

Tables du cadastre

Volume auxiliaire 15a — Auxiliary volume 15a

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

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

Denis Roegel

7 décembre 2010

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

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

Introduction

This volume is the second volume of logarithms of tangents. The values given are the exact ones.

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 15a (D. Roegel, 2010)

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,20000	1,51177,60385,4103	2,32116,5513,37	10,0359,12,39	10,96,85,85	16,20,64	32,6	8	0
0,20001	1,51179,92501,9616	2,32106,5154,24	10,0348,15,53	10,96,69,65	16,20,32	32,6	8	0
0,20002	1,51182,24608,4770	2,32096,4806,09	10,0337,18,83	10,96,53,44	16,19,99	32,6	8	0
0,20003	1,51184,56704,9576	2,32086,4468,90	10,0326,22,30	10,96,37,24	16,19,66	32,6	8	0
0,20004	1,51186,88791,4045	2,32076,4142,67	10,0315,25,93	10,96,21,05	16,19,34	32,5	8	0
0,20005	1,51189,20867,8188	2,32066,3827,42	10,0304,29,72	10,96,04,85	16,19,01	32,5	8	0
0,20006	1,51191,52934,2015	2,32056,3523,12	10,0293,33,67	10,95,88,66	16,18,69	32,5	8	0
0,20007	1,51193,84990,5539	2,32046,3229,78	10,0282,37,78	10,95,72,47	16,18,36	32,5	8	0
0,20008	1,51196,17036,8768	2,32036,2947,40	10,0271,42,06	10,95,56,29	16,18,04	32,5	8	0
0,20009	1,51198,49073,1716	2,32026,2675,98	10,0260,46,49	10,95,40,11	16,17,71	32,5	8	0
0,20010	1,51200,81099,4392	2,32016,2415,52	10,0249,51,09	10,95,23,93	16,17,39	32,5	8	0
0,20011	1,51203,13115,6807	2,32006,2166,01	10,0238,55,85	10,95,07,76	16,17,06	32,5	8	0
0,20012	1,51205,45121,8973	2,31996,1927,45	10,0227,60,78	10,94,91,59	16,16,74	32,5	8	0
0,20013	1,51207,77118,0901	2,31986,1699,84	10,0216,65,86	10,94,75,42	16,16,41	32,5	8	0
0,20014	1,51210,09104,2601	2,31976,1483,18	10,0205,71,11	10,94,59,26	16,16,09	32,5	8	0
0,20015	1,51212,41080,4084	2,31966,1277,47	10,0194,76,51	10,94,43,10	16,15,76	32,5	8	0
0,20016	1,51214,73046,5361	2,31956,1082,71	10,0183,82,08	10,94,26,94	16,15,44	32,4	8	0
0,20017	1,51217,05002,6444	2,31946,0898,89	10,0172,87,81	10,94,10,78	16,15,11	32,4	8	0
0,20018	1,51219,36948,7343	2,31936,0726,01	10,0161,93,70	10,93,94,63	16,14,79	32,4	8	0
0,20019	1,51221,68884,8069	2,31926,0564,07	10,0150,99,76	10,93,78,49	16,14,47	32,4	8	0
0,20020	1,51224,00810,8633	2,31916,0413,07	10,0140,05,97	10,93,62,34	16,14,14	32,4	8	0
0,20021	1,51226,32726,9046	2,31906,0273,01	10,0129,12,35	10,93,46,20	16,13,82	32,4	8	0
0,20022	1,51228,64632,9319	2,31896,0143,89	10,0118,18,89	10,93,30,06	16,13,49	32,4	8	0
0,20023	1,51230,96528,9463	2,31886,0025,70	10,0107,25,59	10,93,13,93	16,13,17	32,4	8	0
0,20024	1,51233,28414,9489	2,31875,9918,44	10,0096,32,45	10,92,97,80	16,12,84	32,4	8	0
0,20025	1,51235,60290,9407	2,31865,9822,12	10,0085,39,47	10,92,81,67	16,12,52	32,4	8	0
0,20026	1,51237,92156,9229	2,31855,9736,73	10,0074,46,65	10,92,65,54	16,12,20	32,4	8	0
0,20027	1,51240,24012,8966	2,31845,9662,26	10,0063,54,00	10,92,49,42	16,11,87	32,4	8	0
0,20028	1,51242,55858,8628	2,31835,9598,72	10,0052,61,50	10,92,33,30	16,11,55	32,4	8	0
0,20029	1,51244,87694,8227	2,31825,9546,10	10,0041,69,17	10,92,17,19	16,11,23	32,3	8	0
0,20030	1,51247,19520,7773	2,31815,9504,41	10,0030,77,00	10,92,01,07	16,10,90	32,3	8	0
0,20031	1,51249,51336,7277	2,31805,9473,64	10,0019,84,99	10,91,84,96	16,10,58	32,3	8	0
0,20032	1,51251,83142,6751	2,31795,9453,79	10,0008,93,14	10,91,68,86	16,10,26	32,3	8	0
0,20033	1,51254,14938,6205	2,31785,9444,86	9,9998,01,45	10,91,52,76	16,09,93	32,3	8	0
0,20034	1,51256,46724,5650	2,31775,9446,85	9,9987,09,92	10,91,36,66	16,09,61	32,3	8	0
0,20035	1,51258,78500,5096	2,31765,9459,75	9,9976,18,56	10,91,20,56	16,09,29	32,3	8	0
0,20036	1,51261,10266,4556	2,31755,9483,56	9,9965,27,35	10,91,04,47	16,08,96	32,3	8	0
0,20037	1,51263,42022,4040	2,31745,9518,29	9,9954,36,31	10,90,88,38	16,08,64	32,3	8	0
0,20038	1,51265,73768,3558	2,31735,9563,93	9,9943,45,42	10,90,72,29	16,08,32	32,3	8	0
0,20039	1,51268,05504,3122	2,31725,9620,47	9,9932,54,70	10,90,56,21	16,08,00	32,3	8	0
0,20040	1,51270,37230,2742	2,31715,9687,92	9,9921,64,14	10,90,40,13	16,07,67	32,3	8	0
0,20041	1,51272,68946,2430	2,31705,9766,28	9,9910,73,74	10,90,24,05	16,07,35	32,2	8	0
0,20042	1,51275,00652,2197	2,31695,9855,55	9,9899,83,49	10,90,07,98	16,07,03	32,2	8	0
0,20043	1,51277,32348,2052	2,31685,9955,71	9,9888,93,42	10,89,91,91	16,06,71	32,2	8	0
0,20044	1,51279,64034,2008	2,31676,0066,78	9,9878,03,50	10,89,75,84	16,06,38	32,2	8	0
0,20045	1,51281,95710,2075	2,31666,0188,74	9,9867,13,74	10,89,59,78	16,06,06	32,2	8	0
0,20046	1,51284,27376,2263	2,31656,0321,60	9,9856,24,14	10,89,43,72	16,05,74	32,2	8	0
0,20047	1,51286,59032,2585	2,31646,0465,36	9,9845,34,70	10,89,27,66	16,05,42	32,2	8	0
0,20048	1,51288,90678,3050	2,31636,0620,02	9,9834,45,43	10,89,11,60	16,05,09	32,2	8	0
0,20049	1,51291,22314,3670	2,31626,0785,56	9,9823,56,31	10,88,95,55	16,04,77	32,2	8	0
0,20050	1,51293,53940,4456	2,31616,0962,00	9,9812,67,35	10,88,79,51	16,04,45	32,2	8	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,20050	1.51293 53940 4456	2.31616 0962 00	9.9812 67 35	10.88 79 51	16.04 45	32 2	8	0
0,20051	1.51295 85556 5418	2.31606 1149 32	9.9801 78 56	10.88 63 46	16.04 13	32 2	8	0
0,20052	1.51298 17162 6567	2.31596 1347 54	9.9790 89 92	10.88 47 42	16.03 81	32 2	8	0
0,20053	1.51300 48758 7915	2.31586 1556 64	9.9780 01 45	10.88 31 38	16.03 49	32 2	8	0
0,20054	1.51302 80344 9471	2.31576 1776 63	9.9769 13 14	10.88 15 35	16.03 16	32 1	8	0
0,20055	1.51305 11921 1248	2.31566 2007 49	9.9758 24 98	10.87 99 32	16.02 84	32 1	8	0
0,20056	1.51307 43487 3256	2.31556 2249 24	9.9747 36 99	10.87 83 29	16.02 52	32 1	8	0
0,20057	1.51309 75043 5505	2.31546 2501 87	9.9736 49 16	10.87 67 26	16.02 20	32 1	8	0
0,20058	1.51312 06589 8007	2.31536 2765 38	9.9725 61 48	10.87 51 24	16.01 88	32 1	8	0
0,20059	1.51314 38126 0772	2.31526 3039 77	9.9714 73 97	10.87 35 22	16.01 56	32 1	8	0
0,20060	1.51316 69652 3812	2.31516 3325 03	9.9703 86 62	10.87 19 21	16.01 24	32 1	8	0
0,20061	1.51319 01168 7137	2.31506 3621 16	9.9692 99 43	10.87 03 19	16.00 92	32 1	8	0
0,20062	1.51321 32675 0758	2.31496 3928 17	9.9682 12 40	10.86 87 18	16.00 60	32 1	8	0
0,20063	1.51323 64171 4686	2.31486 4246 04	9.9671 25 52	10.86 71 18	16.00 27	32 1	8	0
0,20064	1.51325 95657 8932	2.31476 4574 79	9.9660 38 81	10.86 55 18	15.99 95	32 1	8	0
0,20065	1.51328 27134 3507	2.31466 4914 40	9.9649 52 26	10.86 39 18	15.99 63	32 1	8	0
0,20066	1.51330 58600 8421	2.31456 5264 88	9.9638 65 87	10.86 23 18	15.99 31	32 0	8	0
0,20067	1.51332 90057 3686	2.31446 5626 22	9.9627 79 64	10.86 07 19	15.98 99	32 0	8	0
0,20068	1.51335 21503 9313	2.31436 5998 42	9.9616 93 57	10.85 91 20	15.98 67	32 0	8	0
0,20069	1.51337 52940 5311	2.31426 6381 49	9.9606 07 65	10.85 75 21	15.98 35	32 0	8	0
0,20070	1.51339 84367 1692	2.31416 6775 41	9.9595 21 90	10.85 59 23	15.98 03	32 0	8	0
0,20071	1.51342 15783 8468	2.31406 7180 19	9.9584 36 31	10.85 43 25	15.97 71	32 0	8	0
0,20072	1.51344 47190 5648	2.31396 7595 83	9.9573 50 88	10.85 27 27	15.97 39	32 0	8	0
0,20073	1.51346 78587 3244	2.31386 8022 32	9.9562 65 60	10.85 11 29	15.97 07	32 0	8	0
0,20074	1.51349 09974 1266	2.31376 8459 66	9.9551 80 49	10.84 95 32	15.96 75	32 0	8	0
0,20075	1.51351 41350 9726	2.31366 8907 86	9.9540 95 54	10.84 79 36	15.96 43	32 0	8	0
0,20076	1.51353 72717 8634	2.31356 9366 90	9.9530 10 74	10.84 63 39	15.96 11	32 0	8	0
0,20077	1.51356 04074 8001	2.31346 9836 80	9.9519 26 11	10.84 47 43	15.95 79	32 0	8	0
0,20078	1.51358 35421 7837	2.31337 0317 53	9.9508 41 64	10.84 31 47	15.95 47	32 0	8	0
0,20079	1.51360 66758 8155	2.31327 0809 12	9.9497 57 32	10.84 15 52	15.95 15	31 9	8	0
0,20080	1.51362 98085 8964	2.31317 1311 55	9.9486 73 17	10.83 99 57	15.94 83	31 9	8	0
0,20081	1.51365 29403 0276	2.31307 1824 81	9.9475 89 17	10.83 83 62	15.94 51	31 9	8	0
0,20082	1.51367 60710 2100	2.31297 2348 92	9.9465 05 33	10.83 67 67	15.94 19	31 9	8	0
0,20083	1.51369 92007 4449	2.31287 2883 87	9.9454 21 66	10.83 51 73	15.93 88	31 9	8	0
0,20084	1.51372 23294 7333	2.31277 3429 65	9.9443 38 14	10.83 35 79	15.93 56	31 9	8	0
0,20085	1.51374 54572 0763	2.31267 3986 27	9.9432 54 78	10.83 19 86	15.93 24	31 9	8	0
0,20086	1.51376 85839 4749	2.31257 4553 72	9.9421 71 58	10.83 03 92	15.92 92	31 9	8	0
0,20087	1.51379 17096 9303	2.31247 5132 01	9.9410 88 54	10.82 88 00	15.92 60	31 9	8	0
0,20088	1.51381 48344 4435	2.31237 5721 12	9.9400 05 66	10.82 72 07	15.92 28	31 9	8	0
0,20089	1.51383 79582 0156	2.31227 6321 06	9.9389 22 94	10.82 56 15	15.91 96	31 9	8	0
0,20090	1.51386 10809 6477	2.31217 6931 84	9.9378 40 38	10.82 40 23	15.91 64	31 9	8	0
0,20091	1.51388 42027 3409	2.31207 7553 43	9.9367 57 98	10.82 24 31	15.91 32	31 8	8	0
0,20092	1.51390 73235 0962	2.31197 8185 85	9.9356 75 74	10.82 08 40	15.91 01	31 8	8	0
0,20093	1.51393 04432 9148	2.31187 8829 09	9.9345 93 65	10.81 92 49	15.90 69	31 8	8	0
0,20094	1.51395 35620 7977	2.31177 9483 16	9.9335 11 73	10.81 76 58	15.90 37	31 8	8	0
0,20095	1.51397 66798 7460	2.31168 0148 04	9.9324 29 96	10.81 60 68	15.90 05	31 8	8	0
0,20096	1.51399 97966 7608	2.31158 0823 74	9.9313 48 36	10.81 44 78	15.89 73	31 8	8	0
0,20097	1.51402 29124 8432	2.31148 1510 26	9.9302 66 91	10.81 28 88	15.89 41	31 8	8	0
0,20098	1.51404 60272 9942	2.31138 2207 59	9.9291 85 62	10.81 12 98	15.89 10	31 8	8	0
0,20099	1.51406 91411 2150	2.31128 2915 73	9.9281 04 49	10.80 97 09	15.88 78	31 8	8	0
0,20100	1.51409 22539 5066	2.31118 3634 69	9.9270 23 52	10.80 81 21	15.88 46	31 8	8	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,20100	1,51409 22539 5066	2,31118 3634 69	9,9270 23 52	10,80 81 21	15,88 46	31 8	8	0
0,20101	1,51411 53657 8700	2,31108 4364 45	9,9259 42 71	10,80 65 32	15,88 14	31 8	8	0
0,20102	1,51413 84766 3065	2,31098 5105 02	9,9248 62 05	10,80 49 44	15,87 83	31 8	8	0
0,20103	1,51416 15864 8170	2,31088 5856 40	9,9237 81 56	10,80 33 56	15,87 51	31 8	8	0
0,20104	1,51418 46953 4026	2,31078 6618 59	9,9227 01 22	10,80 17 69	15,87 19	31 7	8	0
0,20105	1,51420 78032 0645	2,31068 7391 58	9,9216 21 05	10,80 01 81	15,86 87	31 7	8	0
0,20106	1,51423 09100 8037	2,31058 8175 37	9,9205 41 03	10,79 85 95	15,86 56	31 7	8	0
0,20107	1,51425 40159 6212	2,31048 8969 96	9,9194 61 17	10,79 70 08	15,86 24	31 7	8	0
0,20108	1,51427 71208 5182	2,31038 9775 34	9,9183 81 47	10,79 54 22	15,85 92	31 7	8	0
0,20109	1,51430 02247 4957	2,31029 0591 53	9,9173 01 93	10,79 38 36	15,85 60	31 7	8	0
0,20110	1,51432 33276 5549	2,31019 1418 51	9,9162 22 54	10,79 22 50	15,85 29	31 7	8	0
0,20111	1,51434 64295 6967	2,31009 2256 28	9,9151 43 32	10,79 06 65	15,84 97	31 7	8	0
0,20112	1,51436 95304 9224	2,30999 3104 85	9,9140 64 25	10,78 90 80	15,84 65	31 7	8	0
0,20113	1,51439 26304 2328	2,30989 3964 21	9,9129 85 34	10,78 74 95	15,84 34	31 7	8	0
0,20114	1,51441 57293 6293	2,30979 4834 36	9,9119 06 59	10,78 59 11	15,84 02	31 7	8	0
0,20115	1,51443 88273 1127	2,30969 5715 29	9,9108 28 00	10,78 43 27	15,83 70	31 7	8	0
0,20116	1,51446 19242 6842	2,30959 6607 01	9,9097 49 57	10,78 27 43	15,83 39	31 7	8	0
0,20117	1,51448 50202 3449	2,30949 7509 51	9,9086 71 29	10,78 11 60	15,83 07	31 6	8	0
0,20118	1,51450 81152 0959	2,30939 8422 80	9,9075 93 18	10,77 95 77	15,82 75	31 6	8	0
0,20119	1,51453 12091 9382	2,30929 9346 87	9,9065 15 22	10,77 79 94	15,82 44	31 6	8	0
0,20120	1,51455 43021 8728	2,30920 0281 72	9,9054 37 42	10,77 64 12	15,82 12	31 6	8	0
0,20121	1,51457 73941 9010	2,30910 1227 34	9,9043 59 78	10,77 48 30	15,81 80	31 6	8	0
0,20122	1,51460 04852 0237	2,30900 2183 75	9,9032 82 30	10,77 32 48	15,81 49	31 6	8	0
0,20123	1,51462 35752 2421	2,30890 3150 92	9,9022 04 97	10,77 16 66	15,81 17	31 6	8	0
0,20124	1,51464 66642 5572	2,30880 4128 87	9,9011 27 81	10,77 00 85	15,80 86	31 6	8	0
0,20125	1,51466 97522 9701	2,30870 5117 59	9,9000 50 80	10,76 85 04	15,80 54	31 6	8	0
0,20126	1,51469 28393 4819	2,30860 6117 09	9,8989 73 95	10,76 69 24	15,80 22	31 6	8	0
0,20127	1,51471 59254 0936	2,30850 7127 35	9,8978 97 25	10,76 53 43	15,79 91	31 6	8	0
0,20128	1,51473 90104 8063	2,30840 8148 37	9,8968 20 72	10,76 37 64	15,79 59	31 6	8	0
0,20129	1,51476 20945 6211	2,30830 9180 17	9,8957 44 34	10,76 21 84	15,79 28	31 5	8	0
0,20130	1,51478 51776 5392	2,30821 0222 72	9,8946 68 13	10,76 06 05	15,78 96	31 5	8	0
0,20131	1,51480 82597 5614	2,30811 1276 04	9,8935 92 06	10,75 90 26	15,78 65	31 5	8	0
0,20132	1,51483 13408 6890	2,30801 2340 12	9,8925 16 16	10,75 74 47	15,78 33	31 5	8	0
0,20133	1,51485 44209 9230	2,30791 3414 96	9,8914 40 42	10,75 58 69	15,78 02	31 5	8	0
0,20134	1,51487 75001 2645	2,30781 4500 56	9,8903 64 83	10,75 42 91	15,77 70	31 5	8	0
0,20135	1,51490 05782 7146	2,30771 5596 91	9,8892 89 40	10,75 27 13	15,77 39	31 5	8	0
0,20136	1,51492 36554 2743	2,30761 6704 01	9,8882 14 13	10,75 11 36	15,77 07	31 5	8	0
0,20137	1,51494 67315 9447	2,30751 7821 87	9,8871 39 02	10,74 95 59	15,76 76	31 5	8	0
0,20138	1,51496 98067 7269	2,30741 8950 48	9,8860 64 06	10,74 79 82	15,76 44	31 5	8	0
0,20139	1,51499 28809 6219	2,30732 0089 84	9,8849 89 26	10,74 64 05	15,76 13	31 5	8	0
0,20140	1,51501 59541 6309	2,30722 1239 95	9,8839 14 62	10,74 48 29	15,75 81	31 5	8	0
0,20141	1,51503 90263 7549	2,30712 2400 80	9,8828 40 14	10,74 32 53	15,75 50	31 5	8	0
0,20142	1,51506 20975 9950	2,30702 3572 40	9,8817 65 81	10,74 16 78	15,75 18	31 4	8	0
0,20143	1,51508 51678 3522	2,30692 4754 74	9,8806 91 65	10,74 01 03	15,74 87	31 4	8	0
0,20144	1,51510 82370 8277	2,30682 5947 83	9,8796 17 64	10,73 85 28	15,74 55	31 4	8	0
0,20145	1,51513 13053 4225	2,30672 7151 65	9,8785 43 78	10,73 69 53	15,74 24	31 4	8	0
0,20146	1,51515 43726 1376	2,30662 8366 21	9,8774 70 09	10,73 53 79	15,73 92	31 4	8	0
0,20147	1,51517 74388 9743	2,30652 9591 51	9,8763 96 55	10,73 38 05	15,73 61	31 4	8	0
0,20148	1,51520 05041 9334	2,30643 0827 55	9,8753 23 17	10,73 22 32	15,73 30	31 4	8	0
0,20149	1,51522 35685 0162	2,30633 2074 31	9,8742 49 95	10,73 06 58	15,72 98	31 4	8	0
0,20150	1,51524 66318 2236	2,30623 3331 82	9,8731 76 88	10,72 90 85	15,72 67	31 4	8	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,20150	1.51524 66318 2236	2.30623 3331 82	9.8731 76 88	10.72 90 85	15.72 67	31.4	8	0
0,20151	1.51526 96941 5568	2.30613 4600 05	9.8721 03 97	10.72 75 13	15.72 35	31.4	8	0
0,20152	1.51529 27555 0168	2.30603 5879 01	9.8710 31 22	10.72 59 40	15.72 04	31.4	8	0
0,20153	1.51531 58158 6047	2.30593 7168 69	9.8699 58 63	10.72 43 68	15.71 73	31.4	8	0
0,20154	1.51533 88752 3216	2.30583 8469 11	9.8688 86 19	10.72 27 97	15.71 41	31.4	8	0
0,20155	1.51536 19336 1685	2.30573 9780 25	9.8678 13 91	10.72 12 25	15.71 10	31.3	8	0
0,20156	1.51538 49910 1465	2.30564 1102 11	9.8667 41 79	10.71 96 54	15.70 79	31.3	8	0
0,20157	1.51540 80474 2567	2.30554 2434 69	9.8656 69 82	10.71 80 83	15.70 47	31.3	8	0
0,20158	1.51543 11028 5002	2.30544 3777 99	9.8645 98 01	10.71 65 13	15.70 16	31.3	8	0
0,20159	1.51545 41572 8780	2.30534 5132 01	9.8635 26 36	10.71 49 43	15.69 85	31.3	8	0
0,20160	1.51547 72107 3912	2.30524 6496 75	9.8624 54 87	10.71 33 73	15.69 53	31.3	8	0
0,20161	1.51550 02632 0409	2.30514 7872 20	9.8613 83 53	10.71 18 03	15.69 22	31.3	8	0
0,20162	1.51552 33146 8281	2.30504 9258 36	9.8603 12 35	10.71 02 34	15.68 91	31.3	8	0
0,20163	1.51554 63651 7539	2.30495 0655 24	9.8592 41 33	10.70 86 65	15.68 59	31.3	8	0
0,20164	1.51556 94146 8194	2.30485 2062 83	9.8581 70 46	10.70 70 96	15.68 28	31.3	8	0
0,20165	1.51559 24632 0257	2.30475 3481 12	9.8570 99 75	10.70 55 28	15.67 97	31.3	8	0
0,20166	1.51561 55107 3738	2.30465 4910 12	9.8560 29 20	10.70 39 60	15.67 66	31.3	8	0
0,20167	1.51563 85572 8648	2.30455 6349 83	9.8549 58 80	10.70 23 93	15.67 34	31.3	8	0
0,20168	1.51566 16028 4998	2.30445 7800 24	9.8538 88 56	10.70 08 25	15.67 03	31.2	8	0
0,20169	1.51568 46474 2798	2.30435 9261 36	9.8528 18 48	10.69 92 58	15.66 72	31.2	8	0
0,20170	1.51570 76910 2060	2.30426 0733 17	9.8517 48 55	10.69 76 91	15.66 41	31.2	8	0
0,20171	1.51573 07336 2793	2.30416 2215 69	9.8506 78 79	10.69 61 25	15.66 09	31.2	8	0
0,20172	1.51575 37752 5009	2.30406 3708 90	9.8496 09 17	10.69 45 59	15.65 78	31.2	8	0
0,20173	1.51577 68158 8718	2.30396 5212 81	9.8485 39 72	10.69 29 93	15.65 47	31.2	8	0
0,20174	1.51579 98555 3930	2.30386 6727 41	9.8474 70 42	10.69 14 28	15.65 16	31.2	8	0
0,20175	1.51582 28942 0658	2.30376 8252 71	9.8464 01 28	10.68 98 63	15.64 85	31.2	8	0
0,20176	1.51584 59318 8911	2.30366 9788 69	9.8453 32 29	10.68 82 98	15.64 53	31.2	8	0
0,20177	1.51586 89685 8699	2.30357 1335 37	9.8442 63 46	10.68 67 33	15.64 22	31.2	8	0
0,20178	1.51589 20043 0035	2.30347 2892 74	9.8431 94 79	10.68 51 69	15.63 91	31.2	8	0
0,20179	1.51591 50390 2927	2.30337 4460 79	9.8421 26 27	10.68 36 05	15.63 60	31.2	8	0
0,20180	1.51593 80727 7388	2.30327 6039 53	9.8410 57 91	10.68 20 41	15.63 29	31.2	8	0
0,20181	1.51596 11055 3428	2.30317 7628 95	9.8399 89 70	10.68 04 78	15.62 97	31.1	8	0
0,20182	1.51598 41373 1057	2.30307 9229 05	9.8389 21 66	10.67 89 15	15.62 66	31.1	8	0
0,20183	1.51600 71681 0286	2.30298 0839 83	9.8378 53 76	10.67 73 53	15.62 35	31.1	8	0
0,20184	1.51603 01979 1125	2.30288 2461 30	9.8367 86 03	10.67 57 90	15.62 04	31.1	8	0
0,20185	1.51605 32267 3587	2.30278 4093 44	9.8357 18 45	10.67 42 28	15.61 73	31.1	8	0
0,20186	1.51607 62545 7680	2.30268 5736 25	9.8346 51 03	10.67 26 66	15.61 42	31.1	8	0
0,20187	1.51609 92814 3416	2.30258 7389 74	9.8335 83 76	10.67 11 05	15.61 11	31.1	8	0
0,20188	1.51612 23073 0806	2.30248 9053 90	9.8325 16 65	10.66 95 44	15.60 80	31.1	8	0
0,20189	1.51614 53321 9860	2.30239 0728 74	9.8314 49 70	10.66 79 83	15.60 49	31.1	8	0
0,20190	1.51616 83561 0589	2.30229 2414 24	9.8303 82 90	10.66 64 23	15.60 17	31.1	8	0
0,20191	1.51619 13790 3003	2.30219 4110 41	9.8293 16 26	10.66 48 62	15.59 86	31.1	8	0
0,20192	1.51621 44009 7113	2.30209 5817 25	9.8282 49 77	10.66 33 03	15.59 55	31.1	8	0
0,20193	1.51623 74219 2931	2.30199 7534 75	9.8271 83 44	10.66 17 43	15.59 24	31.1	8	0
0,20194	1.51626 04419 0465	2.30189 9262 92	9.8261 17 26	10.66 01 84	15.58 93	31.0	8	0
0,20195	1.51628 34608 9728	2.30180 1001 74	9.8250 51 25	10.65 86 25	15.58 62	31.0	8	0
0,20196	1.51630 64789 0730	2.30170 2751 23	9.8239 85 38	10.65 70 66	15.58 31	31.0	8	0
0,20197	1.51632 94959 3481	2.30160 4511 38	9.8229 19 68	10.65 55 08	15.58 00	31.0	8	0
0,20198	1.51635 25119 7993	2.30150 6282 18	9.8218 54 13	10.65 39 50	15.57 69	31.0	8	0
0,20199	1.51637 55270 4275	2.30140 8063 64	9.8207 88 73	10.65 23 92	15.57 38	31.0	8	0
0,20200	1.51639 85411 2339	2.30130 9855 75	9.8197 23 49	10.65 08 35	15.57 07	31.0	8	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,20200	1̄,51639 85411 2339	2 30130 9855 75	9 8197 23 49	10 65 08 35	15 57 07	31 0	8	0
0,20201	1̄,51642 15542 2194	2 30121 1658 52	9 8186 58 41	10 64 92 78	15 56 76	31 0	8	0
0,20202	1̄,51644 45663 3853	2 30111 3471 93	9 8175 93 48	10 64 77 21	15 56 45	31 0	8	0
0,20203	1̄,51646 75774 7325	2 30101 5296 00	9 8165 28 71	10 64 61 65	15 56 14	31 0	8	0
0,20204	1̄,51649 05876 2621	2 30091 7130 71	9 8154 64 09	10 64 46 08	15 55 83	31 0	8	0
0,20205	1̄,51651 35967 9752	2 30081 8976 07	9 8143 99 63	10 64 30 53	15 55 52	31 0	8	0
0,20206	1̄,51653 66049 8728	2 30072 0832 07	9 8133 35 33	10 64 14 97	15 55 21	31 0	8	0
0,20207	1̄,51655 96121 9560	2 30062 2698 72	9 8122 71 18	10 63 99 42	15 54 90	30 9	8	0
0,20208	1̄,51658 26184 2258	2 30052 4576 01	9 8112 07 18	10 63 83 87	15 54 59	30 9	8	0
0,20209	1̄,51660 56236 6834	2 30042 6463 94	9 8101 43 34	10 63 68 32	15 54 28	30 9	8	0
0,20210	1̄,51662 86279 3298	2 30032 8362 50	9 8090 79 66	10 63 52 78	15 53 97	30 9	8	0
0,20211	1̄,51665 16312 1661	2 30023 0271 71	9 8080 16 13	10 63 37 24	15 53 66	30 9	8	0
0,20212	1̄,51667 46335 1933	2 30013 2191 55	9 8069 52 76	10 63 21 70	15 53 36	30 9	8	0
0,20213	1̄,51669 76348 4124	2 30003 4122 02	9 8058 89 54	10 63 06 17	15 53 05	30 9	8	0
0,20214	1̄,51672 06351 8246	2 29993 6063 12	9 8048 26 48	10 62 90 64	15 52 74	30 9	8	0
0,20215	1̄,51674 36345 4309	2 29983 8014 86	9 8037 63 58	10 62 75 11	15 52 43	30 9	8	0
0,20216	1̄,51676 66329 2324	2 29973 9977 22	9 8027 00 82	10 62 59 59	15 52 12	30 9	8	0
0,20217	1̄,51678 96303 2301	2 29964 1950 21	9 8016 38 23	10 62 44 07	15 51 81	30 9	8	0
0,20218	1̄,51681 26267 4252	2 29954 3933 83	9 8005 75 79	10 62 28 55	15 51 50	30 9	8	0
0,20219	1̄,51683 56221 8185	2 29944 5928 07	9 7995 13 50	10 62 13 03	15 51 19	30 9	8	0
0,20220	1̄,51685 86166 4113	2 29934 7932 94	9 7984 51 37	10 61 97 52	15 50 88	30 8	8	0
0,20221	1̄,51688 16101 2046	2 29924 9948 43	9 7973 89 40	10 61 82 01	15 50 58	30 8	8	0
0,20222	1̄,51690 46026 1995	2 29915 1974 53	9 7963 27 58	10 61 66 51	15 50 27	30 8	8	0
0,20223	1̄,51692 75941 3969	2 29905 4011 26	9 7952 65 91	10 61 51 01	15 49 96	30 8	8	0
0,20224	1̄,51695 05846 7981	2 29895 6058 60	9 7942 04 40	10 61 35 51	15 49 65	30 8	8	0
0,20225	1̄,51697 35742 4039	2 29885 8116 55	9 7931 43 05	10 61 20 01	15 49 34	30 8	8	0
0,20226	1̄,51699 65628 2156	2 29876 0185 12	9 7920 81 85	10 61 04 52	15 49 04	30 8	8	0
0,20227	1̄,51701 95504 2341	2 29866 2264 30	9 7910 20 80	10 60 89 03	15 48 73	30 8	8	0
0,20228	1̄,51704 25370 4605	2 29856 4354 10	9 7899 59 91	10 60 73 54	15 48 42	30 8	8	0
0,20229	1̄,51706 55226 8959	2 29846 6454 50	9 7888 99 18	10 60 58 05	15 48 11	30 8	8	0
0,20230	1̄,51708 85073 5414	2 29836 8565 50	9 7878 38 59	10 60 42 57	15 47 80	30 8	8	0
0,20231	1̄,51711 14910 3979	2 29827 0687 12	9 7867 78 17	10 60 27 09	15 47 50	30 8	8	0
0,20232	1̄,51713 44737 4666	2 29817 2819 34	9 7857 17 90	10 60 11 62	15 47 19	30 8	8	0
0,20233	1̄,51715 74554 7486	2 29807 4962 16	9 7846 57 78	10 59 96 15	15 46 88	30 7	8	0
0,20234	1̄,51718 04362 2448	2 29797 7115 58	9 7835 97 82	10 59 80 68	15 46 57	30 7	8	0
0,20235	1̄,51720 34159 9563	2 29787 9279 60	9 7825 38 01	10 59 65 21	15 46 27	30 7	8	0
0,20236	1̄,51722 63947 8843	2 29778 1454 22	9 7814 78 36	10 59 49 75	15 45 96	30 7	8	0
0,20237	1̄,51724 93726 0297	2 29768 3639 44	9 7804 18 86	10 59 34 29	15 45 65	30 7	8	0
0,20238	1̄,51727 23494 3937	2 29758 5835 25	9 7793 59 52	10 59 18 83	15 45 34	30 7	8	0
0,20239	1̄,51729 53252 9772	2 29748 8041 65	9 7783 00 33	10 59 03 38	15 45 04	30 7	8	0
0,20240	1̄,51731 83001 7814	2 29739 0258 65	9 7772 41 30	10 58 87 93	15 44 73	30 7	8	0
0,20241	1̄,51734 12740 8072	2 29729 2486 24	9 7761 82 42	10 58 72 48	15 44 42	30 7	8	0
0,20242	1̄,51736 42470 0558	2 29719 4724 41	9 7751 23 69	10 58 57 04	15 44 12	30 7	8	0
0,20243	1̄,51738 72189 5283	2 29709 6973 18	9 7740 65 12	10 58 41 60	15 43 81	30 7	8	0
0,20244	1̄,51741 01899 2256	2 29699 9232 53	9 7730 06 71	10 58 26 16	15 43 50	30 7	8	0
0,20245	1̄,51743 31599 1489	2 29690 1502 46	9 7719 48 45	10 58 10 72	15 43 20	30 7	8	0
0,20246	1̄,51745 61289 2991	2 29680 3782 97	9 7708 90 34	10 57 95 29	15 42 89	30 6	8	0
0,20247	1̄,51747 90969 6774	2 29670 6074 07	9 7698 32 39	10 57 79 86	15 42 58	30 6	8	0
0,20248	1̄,51750 20640 2848	2 29660 8375 75	9 7687 74 59	10 57 64 44	15 42 28	30 6	8	0
0,20249	1̄,51752 50301 1224	2 29651 0688 00	9 7677 16 94	10 57 49 02	15 41 97	30 6	8	0
0,20250	1̄,51754 79952 1912	2 29641 3010 83	9 7666 59 45	10 57 33 60	15 41 66	30 6	8	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,20250	1,51754799521912	2,29641301083	9,76665945	10,5733,60	15,41,66	30,6	8	0
0,20251	1,51757095934923	2,29631534424	9,76560212	10,571818	15,41,36	30,6	8	0
0,20252	1,51759392250267	2,29621768822	9,76454494	10,570277	15,41,05	30,6	8	0
0,20253	1,51761688467955	2,29612004277	9,76348791	10,568735	15,40,75	30,6	8	0
0,20254	1,51763984587998	2,29602240789	9,76243103	10,567195	15,40,44	30,6	8	0
0,20255	1,51766280610406	2,29592478358	9,76137432	10,565654	15,40,13	30,6	8	0
0,20256	1,51768576535189	2,29582716983	9,76031775	10,564114	15,39,83	30,6	8	0
0,20257	1,51770872362359	2,29572956666	9,75926134	10,562574	15,39,52	30,6	8	0
0,20258	1,51773168091926	2,29563197404	9,75820508	10,561035	15,39,22	30,6	8	0
0,20259	1,51775463723900	2,29553439199	9,75714898	10,559496	15,38,91	30,6	8	0
0,20260	1,51777759258292	2,29543682050	9,75609303	10,557957	15,38,61	30,5	8	0
0,20261	1,51780054695112	2,29533925957	9,75503723	10,556418	15,38,30	30,5	8	0
0,20262	1,51782350034372	2,29524170920	9,75398159	10,554880	15,37,99	30,5	8	0
0,20263	1,51784645276081	2,29514416938	9,75292610	10,553342	15,37,69	30,5	8	0
0,20264	1,51786940420251	2,29504664012	9,75187077	10,551804	15,37,38	30,5	8	0
0,20265	1,51789235466891	2,29494912142	9,75081559	10,550267	15,37,08	30,5	8	0
0,20266	1,51791530416012	2,29485161326	9,74976056	10,548730	15,36,77	30,5	8	0
0,20267	1,51793825267625	2,29475411565	9,74870569	10,547193	15,36,47	30,5	8	0
0,20268	1,51796120021741	2,29465662860	9,74765097	10,545656	15,36,16	30,5	8	0
0,20269	1,51798414678370	2,29455915209	9,74659640	10,544120	15,35,86	30,5	8	0
0,20270	1,51800709237522	2,29446168612	9,74554199	10,542584	15,35,55	30,5	8	0
0,20271	1,51803003699208	2,29436423070	9,74448773	10,541049	15,35,25	30,5	8	0
0,20272	1,51805298063438	2,29426678583	9,74343363	10,539514	15,34,95	30,5	8	0
0,20273	1,51807592330224	2,29416935149	9,74237968	10,537979	15,34,64	30,4	7	0
0,20274	1,51809886499576	2,29407192769	9,74132588	10,536444	15,34,34	30,4	7	0
0,20275	1,51812180571504	2,29397451443	9,74027223	10,534910	15,34,03	30,4	7	0
0,20276	1,51814474546018	2,29387711171	9,73921874	10,533376	15,33,73	30,4	7	0
0,20277	1,51816768423130	2,29377971952	9,73816541	10,531842	15,33,42	30,4	7	0
0,20278	1,51819062202849	2,29368233787	9,73711222	10,530308	15,33,12	30,4	7	0
0,20279	1,51821355885187	2,29358496675	9,73605919	10,528775	15,32,81	30,4	7	0
0,20280	1,51823649470154	2,29348760616	9,73500631	10,527243	15,32,51	30,4	7	0
0,20281	1,51825942957760	2,29339025609	9,73395359	10,525710	15,32,21	30,4	7	0
0,20282	1,51828236348016	2,29329291656	9,73290102	10,524178	15,31,90	30,4	7	0
0,20283	1,51830529640933	2,29319558755	9,73184860	10,522646	15,31,60	30,4	7	0
0,20284	1,51832822836520	2,29309826906	9,73079634	10,521114	15,31,30	30,4	7	0
0,20285	1,51835115934789	2,29300096110	9,72974422	10,519583	15,30,99	30,4	7	0
0,20286	1,51837408935750	2,29290366366	9,72869227	10,518052	15,30,69	30,3	7	0
0,20287	1,51839701839414	2,29280637673	9,72764046	10,516521	15,30,38	30,3	7	0
0,20288	1,51841994645791	2,29270910033	9,72658881	10,514991	15,30,08	30,3	7	0
0,20289	1,51844287354891	2,29261183444	9,72553731	10,513461	15,29,78	30,3	7	0
0,20290	1,51846579966725	2,29251457907	9,72448596	10,511931	15,29,47	30,3	7	0
0,20291	1,51848872481305	2,29241733421	9,72343477	10,510402	15,29,17	30,3	7	0
0,20292	1,51851164898639	2,29232009986	9,72238373	10,508872	15,28,87	30,3	7	0
0,20293	1,51853457218739	2,29222287602	9,72133284	10,507344	15,28,57	30,3	7	0
0,20294	1,51855749441615	2,29212566269	9,72028211	10,505815	15,28,26	30,3	7	0
0,20295	1,51858041567277	2,29202845987	9,71923153	10,504287	15,27,96	30,3	7	0
0,20296	1,51860333595737	2,29193126756	9,71818110	10,502759	15,27,66	30,3	7	0
0,20297	1,51862625527005	2,29183408575	9,71713082	10,501231	15,27,35	30,3	7	0
0,20298	1,51864917361090	2,29173691444	9,71608070	10,499704	15,27,05	30,3	7	0
0,20299	1,51867209098005	2,29163975363	9,71503073	10,498177	15,26,75	30,3	7	0
0,20300	1,51869500737759	2,29154260332	9,71398091	10,496650	15,26,45	30,2	7	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,20300	1.51869 50073 7759	2.29154 2603 32	9.7139 80 91	10.49 66 50	15.26 45	30 2	7	0
0,20301	1.51871 79228 0362	2.29144 5463 51	9.7129 31 25	10.49 51 24	15.26 14	30 2	7	0
0,20302	1.51874 08372 5825	2.29134 8334 20	9.7118 81 73	10.49 35 97	15.25 84	30 2	7	0
0,20303	1.51876 37507 4160	2.29125 1215 38	9.7108 32 37	10.49 20 72	15.25 54	30 2	7	0
0,20304	1.51878 66632 5375	2.29115 4107 06	9.7097 83 17	10.49 05 46	15.25 24	30 2	7	0
0,20305	1.51880 95747 9482	2.29105 7009 23	9.7087 34 11	10.48 90 21	15.24 93	30 2	7	0
0,20306	1.51883 24853 6491	2.29095 9921 89	9.7076 85 21	10.48 74 96	15.24 63	30 2	7	0
0,20307	1.51885 53949 6413	2.29086 2845 04	9.7066 36 46	10.48 59 71	15.24 33	30 2	7	0
0,20308	1.51887 83035 9258	2.29076 5778 67	9.7055 87 86	10.48 44 47	15.24 03	30 2	7	0
0,20309	1.51890 12112 5037	2.29066 8722 79	9.7045 39 42	10.48 29 23	15.23 73	30 2	7	0
0,20310	1.51892 41179 3760	2.29057 1677 40	9.7034 91 13	10.48 13 99	15.23 43	30 2	7	0
0,20311	1.51894 70236 5437	2.29047 4642 49	9.7024 42 99	10.47 98 76	15.23 12	30 2	7	0
0,20312	1.51896 99284 0080	2.29037 7618 06	9.7013 95 00	10.47 83 53	15.22 82	30 2	7	0
0,20313	1.51899 28321 7698	2.29028 0604 11	9.7003 47 16	10.47 68 30	15.22 52	30 1	7	0
0,20314	1.51901 57349 8302	2.29018 3600 64	9.6992 99 48	10.47 53 07	15.22 22	30 1	7	0
0,20315	1.51903 86368 1902	2.29008 6607 64	9.6982 51 95	10.47 37 85	15.21 92	30 1	7	0
0,20316	1.51906 15376 8510	2.28998 9625 12	9.6972 04 57	10.47 22 63	15.21 62	30 1	7	0
0,20317	1.51908 44375 8135	2.28989 2653 08	9.6961 57 35	10.47 07 41	15.21 31	30 1	7	0
0,20318	1.51910 73365 0788	2.28979 5691 50	9.6951 10 27	10.46 92 20	15.21 01	30 1	7	0
0,20319	1.51913 02344 6480	2.28969 8740 40	9.6940 63 35	10.46 76 99	15.20 71	30 1	7	0
0,20320	1.51915 31314 5220	2.28960 1799 77	9.6930 16 58	10.46 61 78	15.20 41	30 1	7	0
0,20321	1.51917 60274 7020	2.28950 4869 60	9.6919 69 96	10.46 46 58	15.20 11	30 1	7	0
0,20322	1.51919 89225 1889	2.28940 7949 90	9.6909 23 50	10.46 31 38	15.19 81	30 1	7	0
0,20323	1.51922 18165 9839	2.28931 1040 67	9.6898 77 18	10.46 16 18	15.19 51	30 1	7	0
0,20324	1.51924 47097 0880	2.28921 4141 89	9.6888 31 02	10.46 00 99	15.19 21	30 1	7	0
0,20325	1.51926 76018 5022	2.28911 7253 58	9.6877 85 01	10.45 85 79	15.18 91	30 1	7	0
0,20326	1.51929 04930 2275	2.28902 0375 73	9.6867 39 15	10.45 70 60	15.18 61	30 1	7	0
0,20327	1.51931 33832 2651	2.28892 3508 34	9.6856 93 45	10.45 55 42	15.18 31	30 0	7	0
0,20328	1.51933 62724 6160	2.28882 6651 41	9.6846 47 89	10.45 40 24	15.18 01	30 0	7	0
0,20329	1.51935 91607 2811	2.28872 9804 93	9.6836 02 49	10.45 25 06	15.17 71	30 0	7	0
0,20330	1.51938 20480 2616	2.28863 2968 90	9.6825 57 24	10.45 09 88	15.17 41	30 0	7	0
0,20331	1.51940 49343 5585	2.28853 6143 33	9.6815 12 14	10.44 94 70	15.17 10	30 0	7	0
0,20332	1.51942 78197 1728	2.28843 9328 21	9.6804 67 19	10.44 79 53	15.16 80	30 0	7	0
0,20333	1.51945 07041 1056	2.28834 2523 54	9.6794 22 40	10.44 64 37	15.16 50	30 0	7	0
0,20334	1.51947 35875 3580	2.28824 5729 31	9.6783 77 75	10.44 49 20	15.16 20	30 0	7	0
0,20335	1.51949 64699 9309	2.28814 8945 54	9.6773 33 26	10.44 34 04	15.15 90	30 0	7	0
0,20336	1.51951 93514 8255	2.28805 2172 20	9.6762 88 92	10.44 18 88	15.15 60	30 0	7	0
0,20337	1.51954 22320 0427	2.28795 5409 31	9.6752 44 73	10.44 03 72	15.15 31	30 0	7	0
0,20338	1.51956 51115 5836	2.28785 8656 87	9.6742 00 70	10.43 88 57	15.15 01	30 0	7	0
0,20339	1.51958 79901 4493	2.28776 1914 86	9.6731 56 81	10.43 73 42	15.14 71	30 0	7	0
0,20340	1.51961 08677 6408	2.28766 5183 29	9.6721 13 08	10.43 58 27	15.14 41	29 9	7	0
0,20341	1.51963 37444 1591	2.28756 8462 16	9.6710 69 49	10.43 43 13	15.14 11	29 9	7	0
0,20342	1.51965 66201 0053	2.28747 1751 47	9.6700 26 06	10.43 27 99	15.13 81	29 9	7	0
0,20343	1.51967 94948 1805	2.28737 5051 21	9.6689 82 78	10.43 12 85	15.13 51	29 9	7	0
0,20344	1.51970 23685 6856	2.28727 8361 38	9.6679 39 65	10.42 97 71	15.13 21	29 9	7	0
0,20345	1.51972 52413 5217	2.28718 1681 98	9.6668 96 68	10.42 82 58	15.12 91	29 9	7	0
0,20346	1.51974 81131 6899	2.28708 5013 02	9.6658 53 85	10.42 67 45	15.12 61	29 9	7	0
0,20347	1.51977 09840 1912	2.28698 8354 48	9.6648 11 18	10.42 52 33	15.12 31	29 9	7	0
0,20348	1.51979 38539 0267	2.28689 1706 36	9.6637 68 65	10.42 37 20	15.12 01	29 9	7	0
0,20349	1.51981 67228 1973	2.28679 5068 68	9.6627 26 28	10.42 22 08	15.11 71	29 9	7	0
0,20350	1.51983 95907 7042	2.28669 8441 42	9.6616 84 06	10.42 06 97	15.11 41	29 9	7	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,20350	1.51983 95907 7042	2.28669 8441 42	9.6616 84 06	10.42 06 97	15.11 41	29.9	7	0
0,20351	1.51986 24577 5483	2.28660 1824 57	9.6606 41 99	10.41 91 85	15.11 12	29.9	7	0
0,20352	1.51988 53237 7308	2.28650 5218 15	9.6596 00 07	10.41 76 74	15.10 82	29.9	7	0
0,20353	1.51990 81888 2526	2.28640 8622 15	9.6585 58 30	10.41 61 63	15.10 52	29.9	7	0
0,20354	1.51993 10529 1148	2.28631 2036 57	9.6575 16 69	10.41 46 53	15.10 22	29.8	7	0
0,20355	1.51995 39160 3185	2.28621 5461 40	9.6564 75 22	10.41 31 43	15.09 92	29.8	7	0
0,20356	1.51997 67781 8646	2.28611 8896 65	9.6554 33 91	10.41 16 33	15.09 62	29.8	7	0
0,20357	1.51999 96393 7543	2.28602 2342 31	9.6543 92 75	10.41 01 23	15.09 32	29.8	7	0
0,20358	1.52002 24995 9885	2.28592 5798 39	9.6533 51 73	10.40 86 14	15.09 03	29.8	7	0
0,20359	1.52004 53588 5684	2.28582 9264 87	9.6523 10 87	10.40 71 05	15.08 73	29.8	7	0
0,20360	1.52006 82171 4949	2.28573 2741 76	9.6512 70 16	10.40 55 96	15.08 43	29.8	7	0
0,20361	1.52009 10744 7690	2.28563 6229 06	9.6502 29 60	10.40 40 88	15.08 13	29.8	7	0
0,20362	1.52011 39308 3919	2.28553 9726 76	9.6491 89 19	10.40 25 79	15.07 83	29.8	7	0
0,20363	1.52013 67862 3646	2.28544 3234 87	9.6481 48 93	10.40 10 72	15.07 54	29.8	7	0
0,20364	1.52015 96406 6881	2.28534 6753 38	9.6471 08 83	10.39 95 64	15.07 24	29.8	7	0
0,20365	1.52018 24941 3634	2.28525 0282 29	9.6460 68 87	10.39 80 57	15.06 94	29.8	7	0
0,20366	1.52020 53466 3917	2.28515 3821 60	9.6450 29 07	10.39 65 50	15.06 64	29.8	7	0
0,20367	1.52022 81981 7738	2.28505 7371 31	9.6439 89 41	10.39 50 43	15.06 35	29.8	7	0
0,20368	1.52025 10487 5110	2.28496 0931 42	9.6429 49 91	10.39 35 37	15.06 05	29.7	7	0
0,20369	1.52027 38983 6041	2.28486 4501 92	9.6419 10 55	10.39 20 31	15.05 75	29.7	7	0
0,20370	1.52029 67470 0543	2.28476 8082 81	9.6408 71 35	10.39 05 25	15.05 45	29.7	7	0
0,20371	1.52031 95946 8626	2.28467 1674 10	9.6398 32 30	10.38 90 20	15.05 16	29.7	7	0
0,20372	1.52034 24414 0300	2.28457 5275 78	9.6387 93 39	10.38 75 14	15.04 86	29.7	7	0
0,20373	1.52036 52871 5576	2.28447 8887 84	9.6377 54 64	10.38 60 10	15.04 56	29.7	7	0
0,20374	1.52038 81319 4463	2.28438 2510 30	9.6367 16 04	10.38 45 05	15.04 26	29.7	7	0
0,20375	1.52041 09757 6974	2.28428 6143 14	9.6356 77 59	10.38 30 01	15.03 97	29.7	7	0
0,20376	1.52043 38186 3117	2.28418 9786 36	9.6346 39 29	10.38 14 97	15.03 67	29.7	7	0
0,20377	1.52045 66605 2903	2.28409 3439 97	9.6336 01 14	10.37 99 93	15.03 37	29.7	7	0
0,20378	1.52047 95014 6343	2.28399 7103 96	9.6325 63 14	10.37 84 90	15.03 08	29.7	7	0
0,20379	1.52050 23414 3447	2.28390 0778 33	9.6315 25 29	10.37 69 87	15.02 78	29.7	7	0
0,20380	1.52052 51804 4225	2.28380 4463 07	9.6304 87 60	10.37 54 84	15.02 48	29.7	7	0
0,20381	1.52054 80184 8689	2.28370 8158 20	9.6294 50 05	10.37 39 81	15.02 19	29.6	7	0
0,20382	1.52057 08555 6847	2.28361 1863 70	9.6284 12 65	10.37 24 79	15.01 89	29.6	7	0
0,20383	1.52059 36916 8710	2.28351 5579 57	9.6273 75 40	10.37 09 77	15.01 59	29.6	7	0
0,20384	1.52061 65268 4290	2.28341 9305 82	9.6263 38 30	10.36 94 76	15.01 30	29.6	7	0
0,20385	1.52063 93610 3596	2.28332 3042 43	9.6253 01 36	10.36 79 74	15.01 00	29.6	7	0
0,20386	1.52066 21942 6638	2.28322 6789 42	9.6242 64 56	10.36 64 73	15.00 71	29.6	7	0
0,20387	1.52068 50265 3428	2.28313 0546 77	9.6232 27 91	10.36 49 73	15.00 41	29.6	7	0
0,20388	1.52070 78578 3974	2.28303 4314 49	9.6221 91 41	10.36 34 72	15.00 11	29.6	7	0
0,20389	1.52073 06881 8289	2.28293 8092 58	9.6211 55 07	10.36 19 72	14.99 82	29.6	7	0
0,20390	1.52075 35175 6382	2.28284 1881 03	9.6201 18 87	10.36 04 72	14.99 52	29.6	7	0
0,20391	1.52077 63459 8263	2.28274 5679 84	9.6190 82 82	10.35 89 73	14.99 23	29.6	7	0
0,20392	1.52079 91734 3942	2.28264 9489 01	9.6180 46 92	10.35 74 74	14.98 93	29.6	7	0
0,20393	1.52082 19999 3431	2.28255 3308 54	9.6170 11 18	10.35 59 75	14.98 63	29.6	7	0
0,20394	1.52084 48254 6740	2.28245 7138 43	9.6159 75 58	10.35 44 76	14.98 34	29.6	7	0
0,20395	1.52086 76500 3878	2.28236 0978 68	9.6149 40 13	10.35 29 78	14.98 04	29.5	7	0
0,20396	1.52089 04736 4857	2.28226 4829 27	9.6139 04 83	10.35 14 80	14.97 75	29.5	7	0
0,20397	1.52091 32962 9686	2.28216 8690 23	9.6128 69 69	10.34 99 82	14.97 45	29.5	7	0
0,20398	1.52093 61179 8377	2.28207 2561 53	9.6118 34 69	10.34 84 85	14.97 16	29.5	7	0
0,20399	1.52095 89387 0938	2.28197 6443 18	9.6107 99 84	10.34 69 87	14.96 86	29.5	7	0
0,20400	1.52098 17584 7381	2.28188 0335 18	9.6097 65 14	10.34 54 91	14.96 57	29.5	7	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,20400	1,52098 17584 7381	2,28188 0335 18	9,6097 65 14	10,34 54 91	14,96 57	29,5	7	0
0,20401	1,52100 45772 7716	2,28178 4237 53	9,6087 30 59	10,34 39 94	14,96 27	29,5	7	0
0,20402	1,52102 73951 1954	2,28168 8150 23	9,6076 96 19	10,34 24 98	14,95 98	29,5	7	0
0,20403	1,52105 02120 0104	2,28159 2073 26	9,6066 61 94	10,34 10 02	14,95 68	29,5	7	0
0,20404	1,52107 30279 2177	2,28149 6006 65	9,6056 27 84	10,33 95 06	14,95 39	29,5	7	0
0,20405	1,52109 58428 8184	2,28139 9950 37	9,6045 93 89	10,33 80 11	14,95 09	29,5	7	0
0,20406	1,52111 86568 8134	2,28130 3904 43	9,6035 60 09	10,33 65 16	14,94 80	29,5	7	0
0,20407	1,52114 14699 2039	2,28120 7868 83	9,6025 26 44	10,33 50 21	14,94 50	29,5	7	0
0,20408	1,52116 42819 9908	2,28111 1843 56	9,6014 92 94	10,33 35 26	14,94 21	29,5	7	0
0,20409	1,52118 70931 1751	2,28101 5828 63	9,6004 59 58	10,33 20 32	14,93 91	29,4	7	0
0,20410	1,52120 99032 7580	2,28091 9824 04	9,5994 26 38	10,33 05 38	14,93 62	29,4	7	0
0,20411	1,52123 27124 7404	2,28082 3829 77	9,5983 93 33	10,32 90 45	14,93 32	29,4	7	0
0,20412	1,52125 55207 1234	2,28072 7845 84	9,5973 60 42	10,32 75 51	14,93 03	29,4	7	0
0,20413	1,52127 83279 9080	2,28063 1872 24	9,5963 27 67	10,32 60 58	14,92 74	29,4	7	0
0,20414	1,52130 11343 0952	2,28053 5908 96	9,5952 95 06	10,32 45 65	14,92 44	29,4	7	0
0,20415	1,52132 39396 6861	2,28043 9956 01	9,5942 62 61	10,32 30 73	14,92 15	29,4	7	0
0,20416	1,52134 67440 6817	2,28034 4013 38	9,5932 30 30	10,32 15 81	14,91 85	29,4	7	0
0,20417	1,52136 95475 0830	2,28024 8081 08	9,5921 98 14	10,32 00 89	14,91 56	29,4	7	0
0,20418	1,52139 23499 8911	2,28015 2159 10	9,5911 66 13	10,31 85 97	14,91 27	29,4	7	0
0,20419	1,52141 51515 1070	2,28005 6247 44	9,5901 34 27	10,31 71 06	14,90 97	29,4	7	0
0,20420	1,52143 79520 7318	2,27996 0346 09	9,5891 02 56	10,31 56 15	14,90 68	29,4	7	0
0,20421	1,52146 07516 7664	2,27986 4455 07	9,5880 71 00	10,31 41 25	14,90 38	29,4	7	0
0,20422	1,52148 35503 2119	2,27976 8574 36	9,5870 39 59	10,31 26 34	14,90 09	29,4	7	0
0,20423	1,52150 63480 0693	2,27967 2703 96	9,5860 08 32	10,31 11 44	14,89 80	29,3	7	0
0,20424	1,52152 91447 3397	2,27957 6843 88	9,5849 77 21	10,30 96 54	14,89 50	29,3	7	0
0,20425	1,52155 19405 0241	2,27948 0994 11	9,5839 46 24	10,30 81 65	14,89 21	29,3	7	0
0,20426	1,52157 47353 1235	2,27938 5154 65	9,5829 15 43	10,30 66 76	14,88 92	29,3	7	0
0,20427	1,52159 75291 6390	2,27928 9325 49	9,5818 84 76	10,30 51 87	14,88 62	29,3	7	0
0,20428	1,52162 03220 5715	2,27919 3506 64	9,5808 54 24	10,30 36 98	14,88 33	29,3	7	0
0,20429	1,52164 31139 9222	2,27909 7698 10	9,5798 23 87	10,30 22 10	14,88 04	29,3	7	0
0,20430	1,52166 59049 6920	2,27900 1899 86	9,5787 93 65	10,30 07 22	14,87 74	29,3	7	0
0,20431	1,52168 86949 8820	2,27890 6111 93	9,5777 63 58	10,29 92 34	14,87 45	29,3	7	0
0,20432	1,52171 14840 4932	2,27881 0334 29	9,5767 33 65	10,29 77 46	14,87 16	29,3	7	0
0,20433	1,52173 42721 5266	2,27871 4566 95	9,5757 03 88	10,29 62 59	14,86 87	29,3	7	0
0,20434	1,52175 70592 9833	2,27861 8809 91	9,5746 74 25	10,29 47 72	14,86 57	29,3	7	0
0,20435	1,52177 98454 8643	2,27852 3063 17	9,5736 44 78	10,29 32 86	14,86 28	29,3	7	0
0,20436	1,52180 26307 1706	2,27842 7326 72	9,5726 15 45	10,29 18 00	14,85 99	29,3	7	0
0,20437	1,52182 54149 9033	2,27833 1600 57	9,5715 86 27	10,29 03 14	14,85 69	29,2	7	0
0,20438	1,52184 81983 0634	2,27823 5884 71	9,5705 57 24	10,28 88 28	14,85 40	29,2	7	0
0,20439	1,52187 09806 6518	2,27814 0179 13	9,5695 28 35	10,28 73 42	14,85 11	29,2	7	0
0,20440	1,52189 37620 6697	2,27804 4483 85	9,5684 99 62	10,28 58 57	14,84 82	29,2	7	0
0,20441	1,52191 65425 1181	2,27794 8798 85	9,5674 71 03	10,28 43 73	14,84 53	29,2	7	0
0,20442	1,52193 93219 9980	2,27785 3124 14	9,5664 42 60	10,28 28 88	14,84 23	29,2	7	0
0,20443	1,52196 21005 3104	2,27775 7459 72	9,5654 14 31	10,28 14 04	14,83 94	29,2	7	0
0,20444	1,52198 48781 0564	2,27766 1805 58	9,5643 86 17	10,27 99 20	14,83 65	29,2	7	0
0,20445	1,52200 76547 2370	2,27756 6161 71	9,5633 58 18	10,27 84 36	14,83 36	29,2	7	0
0,20446	1,52203 04303 8531	2,27747 0528 13	9,5623 30 33	10,27 69 53	14,83 07	29,2	7	0
0,20447	1,52205 32050 9059	2,27737 4904 83	9,5613 02 64	10,27 54 70	14,82 77	29,2	7	0
0,20448	1,52207 59788 3964	2,27727 9291 80	9,5602 75 09	10,27 39 87	14,82 48	29,2	7	0
0,20449	1,52209 87516 3256	2,27718 3689 05	9,5592 47 69	10,27 25 05	14,82 19	29,2	7	0
0,20450	1,52212 15234 6945	2,27708 8096 57	9,5582 20 44	10,27 10 22	14,81 90	29,2	7	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,20450	1,52212 15234 6945	2,27708 8096 57	9,5582 20 44	10,27 10 22	14,81 90	29,2	7	0
0,20451	1,52214 42943 5042	2,27699 2514 37	9,5571 93 34	10,26 95 40	14,81 61	29,1	7	0
0,20452	1,52216 70642 7556	2,27689 6942 44	9,5561 66 38	10,26 80 59	14,81 32	29,1	7	0
0,20453	1,52218 98332 4498	2,27680 1380 77	9,5551 39 58	10,26 65 77	14,81 02	29,1	7	0
0,20454	1,52221 26012 5879	2,27670 5829 38	9,5541 12 92	10,26 50 96	14,80 73	29,1	7	0
0,20455	1,52223 53683 1709	2,27661 0288 25	9,5530 86 41	10,26 36 16	14,80 44	29,1	7	0
0,20456	1,52225 81344 1997	2,27651 4757 38	9,5520 60 05	10,26 21 35	14,80 15	29,1	7	0
0,20457	1,52228 08995 6754	2,27641 9236 78	9,5510 33 84	10,26 06 55	14,79 86	29,1	7	0
0,20458	1,52230 36637 5991	2,27632 3726 44	9,5500 07 77	10,25 91 75	14,79 57	29,1	7	0
0,20459	1,52232 64269 9717	2,27622 8226 37	9,5489 81 85	10,25 76 96	14,79 28	29,1	7	0
0,20460	1,52234 91892 7944	2,27613 2736 55	9,5479 56 08	10,25 62 16	14,78 99	29,1	7	0
0,20461	1,52237 19506 0680	2,27603 7256 99	9,5469 30 46	10,25 47 37	14,78 70	29,1	7	0
0,20462	1,52239 47109 7937	2,27594 1787 68	9,5459 04 99	10,25 32 59	14,78 40	29,1	7	0
0,20463	1,52241 74703 9725	2,27584 6328 63	9,5448 79 66	10,25 17 80	14,78 11	29,1	7	0
0,20464	1,52244 02288 6054	2,27575 0879 84	9,5438 54 48	10,25 03 02	14,77 82	29,1	7	0
0,20465	1,52246 29863 6934	2,27565 5441 29	9,5428 29 45	10,24 88 24	14,77 53	29,0	7	0
0,20466	1,52248 57429 2375	2,27556 0013 00	9,5418 04 57	10,24 73 47	14,77 24	29,0	7	0
0,20467	1,52250 84985 2388	2,27546 4594 95	9,5407 79 84	10,24 58 70	14,76 95	29,0	7	0
0,20468	1,52253 12531 6983	2,27536 9187 15	9,5397 55 25	10,24 43 93	14,76 66	29,0	7	0
0,20469	1,52255 40068 6170	2,27527 3789 60	9,5387 30 81	10,24 29 16	14,76 37	29,0	7	0
0,20470	1,52257 67595 9960	2,27517 8402 29	9,5377 06 52	10,24 14 40	14,76 08	29,0	7	0
0,20471	1,52259 95113 8362	2,27508 3025 23	9,5366 82 38	10,23 99 64	14,75 79	29,0	7	0
0,20472	1,52262 22622 1387	2,27498 7658 40	9,5356 58 38	10,23 84 88	14,75 50	29,0	7	0
0,20473	1,52264 50120 9045	2,27489 2301 82	9,5346 34 53	10,23 70 12	14,75 21	29,0	7	0
0,20474	1,52266 77610 1347	2,27479 6955 47	9,5336 10 83	10,23 55 37	14,74 92	29,0	7	0
0,20475	1,52269 05089 8303	2,27470 1619 37	9,5325 87 27	10,23 40 62	14,74 63	29,0	7	0
0,20476	1,52271 32559 9922	2,27460 6293 49	9,5315 63 87	10,23 25 88	14,74 34	29,0	7	0
0,20477	1,52273 60020 6216	2,27451 0977 85	9,5305 40 61	10,23 11 13	14,74 05	29,0	7	0
0,20478	1,52275 87471 7193	2,27441 5672 45	9,5295 17 50	10,22 96 39	14,73 76	29,0	7	0
0,20479	1,52278 14913 2866	2,27432 0377 27	9,5284 94 53	10,22 81 65	14,73 47	28,9	7	0
0,20480	1,52280 42345 3243	2,27422 5092 33	9,5274 71 72	10,22 66 92	14,73 18	28,9	7	0
0,20481	1,52282 69767 8335	2,27412 9817 61	9,5264 49 05	10,22 52 19	14,72 89	28,9	7	0
0,20482	1,52284 97180 8153	2,27403 4553 12	9,5254 26 53	10,22 37 46	14,72 60	28,9	7	0
0,20483	1,52287 24584 2706	2,27393 9298 86	9,5244 04 15	10,22 22 73	14,72 32	28,9	7	0
0,20484	1,52289 51978 2005	2,27384 4054 81	9,5233 81 93	10,22 08 01	14,72 03	28,9	7	0
0,20485	1,52291 79362 6060	2,27374 8820 99	9,5223 59 85	10,21 93 29	14,71 74	28,9	7	0
0,20486	1,52294 06737 4881	2,27365 3597 40	9,5213 37 91	10,21 78 57	14,71 45	28,9	7	0
0,20487	1,52296 34102 8478	2,27355 8384 02	9,5203 16 13	10,21 63 86	14,71 16	28,9	7	0
0,20488	1,52298 61458 6862	2,27346 3180 86	9,5192 94 49	10,21 49 15	14,70 87	28,9	7	0
0,20489	1,52300 88805 0043	2,27336 7987 91	9,5182 73 00	10,21 34 44	14,70 58	28,9	7	0
0,20490	1,52303 16141 8031	2,27327 2805 18	9,5172 51 65	10,21 19 73	14,70 29	28,9	7	0
0,20491	1,52305 43469 0836	2,27317 7632 66	9,5162 30 45	10,21 05 03	14,70 00	28,9	7	0
0,20492	1,52307 70786 8469	2,27308 2470 36	9,5152 09 40	10,20 90 33	14,69 72	28,9	7	0
0,20493	1,52309 98095 0939	2,27298 7318 27	9,5141 88 50	10,20 75 63	14,69 43	28,8	7	0
0,20494	1,52312 25393 8258	2,27289 2176 38	9,5131 67 75	10,20 60 94	14,69 14	28,8	7	0
0,20495	1,52314 52683 0434	2,27279 7044 70	9,5121 47 14	10,20 46 24	14,68 85	28,8	7	0
0,20496	1,52316 79962 7479	2,27270 1923 23	9,5111 26 67	10,20 31 56	14,68 56	28,8	7	0
0,20497	1,52319 07232 9402	2,27260 6811 97	9,5101 06 36	10,20 16 87	14,68 27	28,8	7	0
0,20498	1,52321 34493 6214	2,27251 1710 90	9,5090 86 19	10,20 02 19	14,67 98	28,8	7	0
0,20499	1,52323 61744 7925	2,27241 6620 04	9,5080 66 17	10,19 87 51	14,67 70	28,8	7	0
0,20500	1,52325 88986 4545	2,27232 1539 38	9,5070 46 29	10,19 72 83	14,67 41	28,8	7	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,20500	1,52325 88986 4545	2,27232 1539,38	9,5070 46,29	10,19 72,83	14,67 41	28,8	7	0
0,20501	1,52328 16218 6084	2,27222 6468 92	9,5060 26 56	10,19 58 16	14,67 12	28,8	7	0
0,20502	1,52330 43441 2553	2,27213 1408 65	9,5050 06 98	10,19 43 49	14,66 83	28,8	7	0
0,20503	1,52332 70654 3962	2,27203 6358 58	9,5039 87 55	10,19 28 82	14,66 54	28,8	7	0
0,20504	1,52334 97858 0320	2,27194 1318 70	9,5029 68 26	10,19 14 15	14,66 26	28,8	7	0
0,20505	1,52337 25052 1639	2,27184 6289 02	9,5019 49 12	10,18 99 49	14,65 97	28,8	7	0
0,20506	1,52339 52236 7928	2,27175 1269 53	9,5009 30 12	10,18 84 83	14,65 68	28,8	7	0
0,20507	1,52341 79411 9198	2,27165 6260 23	9,4999 11 27	10,18 70 17	14,65 39	28,8	7	0
0,20508	1,52344 06577 5458	2,27156 1261 12	9,4988 92 57	10,18 55 52	14,65 11	28,7	7	0
0,20509	1,52346 33733 6719	2,27146 6272 19	9,4978 74 02	10,18 40 87	14,64 82	28,7	7	0
0,20510	1,52348 60880 2991	2,27137 1293 45	9,4968 55 61	10,18 26 22	14,64 53	28,7	7	0
0,20511	1,52350 88017 4285	2,27127 6324 89	9,4958 37 35	10,18 11 57	14,64 24	28,7	7	0
0,20512	1,52353 15145 0609	2,27118 1366 52	9,4948 19 23	10,17 96 93	14,63 96	28,7	7	0
0,20513	1,52355 42263 1976	2,27108 6418 33	9,4938 01 26	10,17 82 29	14,63 67	28,7	7	0
0,20514	1,52357 69371 8394	2,27099 1480 32	9,4927 83 44	10,17 67 66	14,63 38	28,7	7	0
0,20515	1,52359 96470 9875	2,27089 6552 48	9,4917 65 76	10,17 53 02	14,63 10	28,7	7	0
0,20516	1,52362 23560 6427	2,27080 1634 82	9,4907 48 23	10,17 38 39	14,62 81	28,7	7	0
0,20517	1,52364 50640 8062	2,27070 6727 34	9,4897 30 85	10,17 23 76	14,62 52	28,7	7	0
0,20518	1,52366 77711 4789	2,27061 1830 03	9,4887 13 61	10,17 09 14	14,62 24	28,7	7	0
0,20519	1,52369 04772 6619	2,27051 6942 90	9,4876 96 52	10,16 94 52	14,61 95	28,7	7	0
0,20520	1,52371 31824 3562	2,27042 2065 93	9,4866 79 57	10,16 79 90	14,61 66	28,7	7	0
0,20521	1,52373 58866 5628	2,27032 7199 14	9,4856 62 77	10,16 65 28	14,61 38	28,7	7	0
0,20522	1,52375 85899 2827	2,27023 2342 51	9,4846 46 12	10,16 50 67	14,61 09	28,6	7	0
0,20523	1,52378 12922 5170	2,27013 7496 05	9,4836 29 62	10,16 36 05	14,60 80	28,6	7	0
0,20524	1,52380 39936 2666	2,27004 2659 75	9,4826 13 25	10,16 21 45	14,60 52	28,6	7	0
0,20525	1,52382 66940 5326	2,26994 7833 62	9,4815 97 04	10,16 06 84	14,60 23	28,6	7	0
0,20526	1,52384 93935 3159	2,26985 3017 65	9,4805 80 97	10,15 92 24	14,59 94	28,6	7	0
0,20527	1,52387 20920 6177	2,26975 8211 84	9,4795 65 05	10,15 77 64	14,59 66	28,6	7	0
0,20528	1,52389 47896 4389	2,26966 3416 19	9,4785 49 27	10,15 63 04	14,59 37	28,6	7	0
0,20529	1,52391 74862 7805	2,26956 8630 70	9,4775 33 64	10,15 48 45	14,59 09	28,6	7	0
0,20530	1,52394 01819 6436	2,26947 3855 36	9,4765 18 16	10,15 33 86	14,58 80	28,6	7	0
0,20531	1,52396 28767 0291	2,26937 9090 18	9,4755 02 82	10,15 19 27	14,58 51	28,6	7	0
0,20532	1,52398 55704 9381	2,26928 4335 15	9,4744 87 63	10,15 04 69	14,58 23	28,6	7	0
0,20533	1,52400 82633 3716	2,26918 9590 27	9,4734 72 58	10,14 90 10	14,57 94	28,6	7	0
0,20534	1,52403 09552 3306	2,26909 4855 55	9,4724 57 68	10,14 75 52	14,57 66	28,6	7	0
0,20535	1,52405 36461 8162	2,26900 0130 97	9,4714 42 92	10,14 60 95	14,57 37	28,6	7	0
0,20536	1,52407 63361 8293	2,26890 5416 54	9,4704 28 31	10,14 46 37	14,57 08	28,5	7	0
0,20537	1,52409 90252 3710	2,26881 0712 26	9,4694 13 85	10,14 31 80	14,56 80	28,5	7	0
0,20538	1,52412 17133 4422	2,26871 6018 12	9,4683 99 53	10,14 17 23	14,56 51	28,5	7	0
0,20539	1,52414 44005 0440	2,26862 1334 12	9,4673 85 36	10,14 02 67	14,56 23	28,5	7	0
0,20540	1,52416 70867 1774	2,26852 6660 27	9,4663 71 33	10,13 88 11	14,55 94	28,5	7	0
0,20541	1,52418 97719 8434	2,26843 1996 56	9,4653 57 45	10,13 73 55	14,55 66	28,5	7	0
0,20542	1,52421 24563 0431	2,26833 7342 98	9,4643 43 72	10,13 58 99	14,55 37	28,5	7	0
0,20543	1,52423 51396 7774	2,26824 2699 55	9,4633 30 13	10,13 44 44	14,55 09	28,5	7	0
0,20544	1,52425 78221 0473	2,26814 8066 24	9,4623 16 68	10,13 29 89	14,54 80	28,5	7	0
0,20545	1,52428 05035 8540	2,26805 3443 08	9,4613 03 38	10,13 15 34	14,54 52	28,5	7	0
0,20546	1,52430 31841 1983	2,26795 8830 04	9,4602 90 23	10,13 00 79	14,54 23	28,5	7	0
0,20547	1,52432 58637 0813	2,26786 4227 14	9,4592 77 22	10,12 86 25	14,53 95	28,5	7	0
0,20548	1,52434 85423 5040	2,26776 9634 37	9,4582 64 36	10,12 71 71	14,53 66	28,5	7	0
0,20549	1,52437 12200 4674	2,26767 5051 73	9,4572 51 64	10,12 57 18	14,53 38	28,5	7	0
0,20550	1,52439 38967 9726	2,26758 0479 21	9,4562 39 07	10,12 42 64	14,53 09	28,5	7	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,20550	1.52439 38967 9726	2.26758 0479 21	9.4562 39 07	10.12 42 64	14.53 09	28.5	7	0
0,20551	1.52441 65726 0205	2.26748 5916 82	9.4552 26 64	10.12 28 11	14.52 81	28.4	7	0
0,20552	1.52443 92474 6122	2.26739 1364 55	9.4542 14 36	10.12 13 58	14.52 53	28.4	7	0
0,20553	1.52446 19213 7487	2.26729 6822 41	9.4532 02 23	10.11 99 06	14.52 24	28.4	7	0
0,20554	1.52448 45943 4309	2.26720 2290 39	9.4521 90 24	10.11 84 53	14.51 96	28.4	7	0
0,20555	1.52450 72663 6599	2.26710 7768 48	9.4511 78 39	10.11 70 02	14.51 67	28.4	7	0
0,20556	1.52452 99374 4368	2.26701 3256 70	9.4501 66 69	10.11 55 50	14.51 39	28.4	7	0
0,20557	1.52455 26075 7625	2.26691 8755 03	9.4491 55 14	10.11 40 98	14.51 10	28.4	7	0
0,20558	1.52457 52767 6380	2.26682 4263 48	9.4481 43 73	10.11 26 47	14.50 82	28.4	7	0
0,20559	1.52459 79450 0643	2.26672 9782 04	9.4471 32 46	10.11 11 97	14.50 54	28.4	7	0
0,20560	1.52462 06123 0425	2.26663 5310 72	9.4461 21 34	10.10 97 46	14.50 25	28.4	7	0
0,20561	1.52464 32786 5736	2.26654 0849 51	9.4451 10 37	10.10 82 96	14.49 97	28.4	7	0
0,20562	1.52466 59440 6585	2.26644 6398 40	9.4440 99 54	10.10 68 46	14.49 68	28.4	7	0
0,20563	1.52468 86085 2984	2.26635 1957 41	9.4430 88 85	10.10 53 96	14.49 40	28.4	7	0
0,20564	1.52471 12720 4941	2.26625 7526 52	9.4420 78 31	10.10 39 47	14.49 12	28.4	7	0
0,20565	1.52473 39346 2468	2.26616 3105 74	9.4410 67 92	10.10 24 98	14.48 83	28.3	7	0
0,20566	1.52475 65962 5573	2.26606 8695 06	9.4400 57 67	10.10 10 49	14.48 55	28.3	7	0
0,20567	1.52477 92569 4268	2.26597 4294 48	9.4390 47 56	10.09 96 00	14.48 27	28.3	7	0
0,20568	1.52480 19166 8563	2.26587 9904 00	9.4380 37 60	10.09 81 52	14.47 98	28.3	7	0
0,20569	1.52482 45754 8467	2.26578 5523 63	9.4370 27 79	10.09 67 04	14.47 70	28.3	7	0
0,20570	1.52484 72333 3991	2.26569 1153 35	9.4360 18 12	10.09 52 56	14.47 42	28.3	7	0
0,20571	1.52486 98902 5144	2.26559 6793 17	9.4350 08 59	10.09 38 09	14.47 13	28.3	7	0
0,20572	1.52489 25462 1937	2.26550 2443 08	9.4339 99 21	10.09 23 62	14.46 85	28.3	7	0
0,20573	1.52491 52012 4380	2.26540 8103 09	9.4329 89 98	10.09 09 15	14.46 57	28.3	7	0
0,20574	1.52493 78553 2483	2.26531 3773 19	9.4319 80 88	10.08 94 68	14.46 28	28.3	7	0
0,20575	1.52496 05084 6256	2.26521 9453 38	9.4309 71 94	10.08 80 22	14.46 00	28.3	7	0
0,20576	1.52498 31606 5710	2.26512 5143 66	9.4299 63 14	10.08 65 76	14.45 72	28.3	7	0
0,20577	1.52500 58119 0854	2.26503 0844 03	9.4289 54 48	10.08 51 30	14.45 44	28.3	7	0
0,20578	1.52502 84622 1698	2.26493 6554 49	9.4279 45 97	10.08 36 85	14.45 15	28.3	7	0
0,20579	1.52505 11115 8252	2.26484 2275 03	9.4269 37 60	10.08 22 40	14.44 87	28.3	7	0
0,20580	1.52507 37600 0527	2.26474 8005 65	9.4259 29 37	10.08 07 95	14.44 59	28.2	7	0
0,20581	1.52509 64074 8533	2.26465 3746 36	9.4249 21 29	10.07 93 50	14.44 31	28.2	7	0
0,20582	1.52511 90540 2279	2.26455 9497 14	9.4239 13 36	10.07 79 06	14.44 02	28.2	7	0
0,20583	1.52514 16996 1776	2.26446 5258 01	9.4229 05 57	10.07 64 62	14.43 74	28.2	7	0
0,20584	1.52516 43442 7034	2.26437 1028 95	9.4218 97 92	10.07 50 18	14.43 46	28.2	7	0
0,20585	1.52518 69879 8063	2.26427 6809 98	9.4208 90 42	10.07 35 75	14.43 18	28.2	7	0
0,20586	1.52520 96307 4873	2.26418 2601 07	9.4198 83 06	10.07 21 31	14.42 90	28.2	7	0
0,20587	1.52523 22725 7474	2.26408 8402 24	9.4188 75 85	10.07 06 89	14.42 61	28.2	7	0
0,20588	1.52525 49134 5876	2.26399 4213 48	9.4178 68 78	10.06 92 46	14.42 33	28.2	7	0
0,20589	1.52527 75534 0090	2.26390 0034 79	9.4168 61 86	10.06 78 04	14.42 05	28.2	7	0
0,20590	1.52530 01924 0125	2.26380 5866 18	9.4158 55 08	10.06 63 62	14.41 77	28.2	7	0
0,20591	1.52532 28304 5991	2.26371 1707 63	9.4148 48 44	10.06 49 20	14.41 49	28.2	7	0
0,20592	1.52534 54675 7699	2.26361 7559 14	9.4138 41 95	10.06 34 78	14.41 20	28.2	7	0
0,20593	1.52536 81037 5258	2.26352 3420 72	9.4128 35 60	10.06 20 37	14.40 92	28.2	7	0
0,20594	1.52539 07389 8678	2.26342 9292 37	9.4118 29 40	10.06 05 96	14.40 64	28.1	7	0
0,20595	1.52541 33732 7971	2.26333 5174 07	9.4108 23 34	10.05 91 56	14.40 36	28.1	7	0
0,20596	1.52543 60066 3145	2.26324 1065 84	9.4098 17 42	10.05 77 15	14.40 08	28.1	7	0
0,20597	1.52545 86390 4211	2.26314 6967 66	9.4088 11 65	10.05 62 75	14.39 80	28.1	7	0
0,20598	1.52548 12705 1178	2.26305 2879 55	9.4078 06 02	10.05 48 35	14.39 52	28.1	7	0
0,20599	1.52550 39010 4058	2.26295 8801 49	9.4068 00 54	10.05 33 96	14.39 23	28.1	7	0
0,20600	1.52552 65306 2859	2.26286 4733 48	9.4057 95 20	10.05 19 57	14.38 95	28.1	7	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,20600	1.52552 65306 2859	2.26286 4733 48	9.4057 95 20	10.05 19 57	14.38 95	28.1	7	0
0,20601	1.52554 91592 7593	2.26277 0675 53	9.4047 90 00	10.05 05 18	14.38 67	28.1	7	0
0,20602	1.52557 17869 8268	2.26267 6627 63	9.4037 84 95	10.04 90 79	14.38 39	28.1	7	0
0,20603	1.52559 44137 4896	2.26258 2589 78	9.4027 80 04	10.04 76 41	14.38 11	28.1	7	0
0,20604	1.52561 70395 7486	2.26248 8561 98	9.4017 75 28	10.04 62 02	14.37 83	28.1	7	0
0,20605	1.52563 96644 6048	2.26239 4544 23	9.4007 70 66	10.04 47 65	14.37 55	28.1	7	0
0,20606	1.52566 22884 0592	2.26230 0536 52	9.3997 66 18	10.04 33 27	14.37 27	28.1	7	0
0,20607	1.52568 49114 1129	2.26220 6538 86	9.3987 61 85	10.04 18 90	14.36 99	28.1	7	0
0,20608	1.52570 75334 7667	2.26211 2551 24	9.3977 57 66	10.04 04 53	14.36 71	28.1	7	0
0,20609	1.52573 01546 0219	2.26201 8573 66	9.3967 53 62	10.03 90 16	14.36 43	28.0	7	0
0,20610	1.52575 27747 8792	2.26192 4606 13	9.3957 49 71	10.03 75 80	14.36 14	28.0	7	0
0,20611	1.52577 53940 3398	2.26183 0648 63	9.3947 45 96	10.03 61 44	14.35 86	28.0	7	0
0,20612	1.52579 80123 4047	2.26173 6701 17	9.3937 42 34	10.03 47 08	14.35 58	28.0	7	0
0,20613	1.52582 06297 0748	2.26164 2763 75	9.3927 38 87	10.03 32 72	14.35 30	28.0	7	0
0,20614	1.52584 32461 3512	2.26154 8836 36	9.3917 35 54	10.03 18 37	14.35 02	28.0	7	0
0,20615	1.52586 58616 2348	2.26145 4919 00	9.3907 32 36	10.03 04 02	14.34 74	28.0	7	0
0,20616	1.52588 84761 7267	2.26136 1011 68	9.3897 29 32	10.02 89 67	14.34 46	28.0	7	0
0,20617	1.52591 10897 8279	2.26126 7114 39	9.3887 26 42	10.02 75 33	14.34 18	28.0	7	0
0,20618	1.52593 37024 5393	2.26117 3227 12	9.3877 23 67	10.02 60 98	14.33 90	28.0	7	0
0,20619	1.52595 63141 8621	2.26107 9349 89	9.3867 21 06	10.02 46 64	14.33 62	28.0	7	0
0,20620	1.52597 89249 7970	2.26098 5482 67	9.3857 18 59	10.02 32 31	14.33 34	28.0	7	0
0,20621	1.52600 15348 3453	2.26089 1625 49	9.3847 16 27	10.02 17 98	14.33 06	28.0	7	0
0,20622	1.52602 41437 5079	2.26079 7778 33	9.3837 14 09	10.02 03 64	14.32 78	28.0	7	0
0,20623	1.52604 67517 2857	2.26070 3941 19	9.3827 12 05	10.01 89 32	14.32 50	28.0	7	0
0,20624	1.52606 93587 6798	2.26061 0114 06	9.3817 10 16	10.01 74 99	14.32 23	27.9	7	0
0,20625	1.52609 19648 6912	2.26051 6296 96	9.3807 08 41	10.01 60 67	14.31 95	27.9	7	0
0,20626	1.52611 45700 3209	2.26042 2489 88	9.3797 06 80	10.01 46 35	14.31 67	27.9	7	0
0,20627	1.52613 71742 5699	2.26032 8692 81	9.3787 05 34	10.01 32 03	14.31 39	27.9	7	0
0,20628	1.52615 97775 4392	2.26023 4905 76	9.3777 04 02	10.01 17 72	14.31 11	27.9	7	0
0,20629	1.52618 23798 9298	2.26014 1128 72	9.3767 02 84	10.01 03 41	14.30 83	27.9	7	0
0,20630	1.52620 49813 0426	2.26004 7361 69	9.3757 01 81	10.00 89 10	14.30 55	27.9	7	0
0,20631	1.52622 75817 7788	2.25995 3604 67	9.3747 00 92	10.00 74 79	14.30 27	27.9	7	0
0,20632	1.52625 01813 1393	2.25985 9857 66	9.3737 00 17	10.00 60 49	14.29 99	27.9	7	0
0,20633	1.52627 27799 1250	2.25976 6120 66	9.3726 99 57	10.00 46 19	14.29 71	27.9	7	0
0,20634	1.52629 53775 7371	2.25967 2393 66	9.3716 99 10	10.00 31 89	14.29 43	27.9	7	0
0,20635	1.52631 79742 9765	2.25957 8676 67	9.3706 98 78	10.00 17 60	14.29 16	27.9	7	0
0,20636	1.52634 05700 8441	2.25948 4969 69	9.3696 98 61	10.00 03 31	14.28 88	27.9	7	0
0,20637	1.52636 31649 3411	2.25939 1272 70	9.3686 98 58	9.99 89 02	14.28 60	27.9	7	0
0,20638	1.52638 57588 4684	2.25929 7585 71	9.3676 98 69	9.99 74 73	14.28 32	27.9	7	0
0,20639	1.52640 83518 2269	2.25920 3908 73	9.3666 98 94	9.99 60 45	14.28 04	27.8	7	0
0,20640	1.52643 09438 6178	2.25911 0241 74	9.3656 99 33	9.99 46 17	14.27 76	27.8	7	0
0,20641	1.52645 35349 6420	2.25901 6584 74	9.3646 99 87	9.99 31 89	14.27 48	27.8	7	0
0,20642	1.52647 61251 3005	2.25892 2937 75	9.3637 00 55	9.99 17 62	14.27 21	27.8	7	0
0,20643	1.52649 87143 5942	2.25882 9300 74	9.3627 01 38	9.99 03 35	14.26 93	27.8	7	0
0,20644	1.52652 13026 5243	2.25873 5673 73	9.3617 02 34	9.98 89 08	14.26 65	27.8	7	0
0,20645	1.52654 38900 0917	2.25864 2056 70	9.3607 03 45	9.98 74 81	14.26 37	27.8	7	0
0,20646	1.52656 64764 2974	2.25854 8449 67	9.3597 04 70	9.98 60 55	14.26 09	27.8	7	0
0,20647	1.52658 90619 1423	2.25845 4852 62	9.3587 06 10	9.98 46 29	14.25 81	27.8	7	0
0,20648	1.52661 16464 6276	2.25836 1265 56	9.3577 07 64	9.98 32 03	14.25 54	27.8	7	0
0,20649	1.52663 42300 7541	2.25826 7688 48	9.3567 09 32	9.98 17 77	14.25 26	27.8	7	0
0,20650	1.52665 68127 5230	2.25817 4121 39	9.3557 11 14	9.98 03 52	14.24 98	27.8	7	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,20650	1̄,52665 68127 5230	2 25817 4121 39	9 3557 11 14	9 98 03 52	14 24 98	27 8	7	0
0,20651	1̄,52667 93944 9351	2 25808 0564 28	9 3547 13 10	9 97 89 27	14 24 70	27 8	7	0
0,20652	1̄,52670 19752 9916	2 25798 7017 15	9 3537 15 21	9 97 75 02	14 24 43	27 8	7	0
0,20653	1̄,52672 45551 6933	2 25789 3480 00	9 3527 17 46	9 97 60 78	14 24 15	27 8	7	0
0,20654	1̄,52674 71341 0413	2 25779 9952 82	9 3517 19 85	9 97 46 54	14 23 87	27 7	7	0
0,20655	1̄,52676 97121 0365	2 25770 6435 62	9 3507 22 39	9 97 32 30	14 23 59	27 7	7	0
0,20656	1̄,52679 22891 6801	2 25761 2928 40	9 3497 25 06	9 97 18 06	14 23 32	27 7	7	0
0,20657	1̄,52681 48652 9730	2 25751 9431 15	9 3487 27 88	9 97 03 83	14 23 04	27 7	7	0
0,20658	1̄,52683 74404 9161	2 25742 5943 87	9 3477 30 84	9 96 89 60	14 22 76	27 7	7	0
0,20659	1̄,52686 00147 5105	2 25733 2466 56	9 3467 33 95	9 96 75 37	14 22 48	27 7	7	0
0,20660	1̄,52688 25880 7571	2 25723 8999 22	9 3457 37 19	9 96 61 15	14 22 21	27 7	7	0
0,20661	1̄,52690 51604 6570	2 25714 5541 85	9 3447 40 58	9 96 46 92	14 21 93	27 7	7	0
0,20662	1̄,52692 77319 2112	2 25705 2094 44	9 3437 44 11	9 96 32 70	14 21 65	27 7	7	0
0,20663	1̄,52695 03024 4207	2 25695 8657 00	9 3427 47 79	9 96 18 49	14 21 38	27 7	7	0
0,20664	1̄,52697 28720 2864	2 25686 5229 52	9 3417 51 60	9 96 04 27	14 21 10	27 7	7	0
0,20665	1̄,52699 54406 8093	2 25677 1812 01	9 3407 55 56	9 95 90 06	14 20 82	27 7	7	0
0,20666	1̄,52701 80083 9905	2 25667 8404 45	9 3397 59 66	9 95 75 86	14 20 55	27 7	7	0
0,20667	1̄,52704 05751 8310	2 25658 5006 86	9 3387 63 90	9 95 61 65	14 20 27	27 7	7	0
0,20668	1̄,52706 31410 3316	2 25649 1619 22	9 3377 68 28	9 95 47 45	14 19 99	27 6	7	0
0,20669	1̄,52708 57059 4936	2 25639 8241 53	9 3367 72 81	9 95 33 25	14 19 72	27 6	7	0
0,20670	1̄,52710 82699 3177	2 25630 4873 81	9 3357 77 48	9 95 19 05	14 19 44	27 6	7	0
0,20671	1̄,52713 08329 8051	2 25621 1516 03	9 3347 82 29	9 95 04 86	14 19 16	27 6	7	0
0,20672	1̄,52715 33950 9567	2 25611 8168 21	9 3337 87 24	9 94 90 66	14 18 89	27 6	7	0
0,20673	1̄,52717 59562 7735	2 25602 4830 34	9 3327 92 33	9 94 76 48	14 18 61	27 6	7	0
0,20674	1̄,52719 85165 2566	2 25593 1502 41	9 3317 97 57	9 94 62 29	14 18 34	27 6	7	0
0,20675	1̄,52722 10758 4068	2 25583 8184 44	9 3308 02 94	9 94 48 11	14 18 06	27 6	7	0
0,20676	1̄,52724 36342 2252	2 25574 4876 41	9 3298 08 46	9 94 33 93	14 17 78	27 6	7	0
0,20677	1̄,52726 61916 7129	2 25565 1578 32	9 3288 14 12	9 94 19 75	14 17 51	27 6	7	0
0,20678	1̄,52728 87481 8707	2 25555 8290 18	9 3278 19 93	9 94 05 57	14 17 23	27 6	7	0
0,20679	1̄,52731 13037 6997	2 25546 5011 98	9 3268 25 87	9 93 91 40	14 16 96	27 6	7	0
0,20680	1̄,52733 38584 2009	2 25537 1743 72	9 3258 31 96	9 93 77 23	14 16 68	27 6	7	0
0,20681	1̄,52735 64121 3753	2 25527 8485 41	9 3248 38 18	9 93 63 06	14 16 40	27 6	7	0
0,20682	1̄,52737 89649 2238	2 25518 5237 02	9 3238 44 55	9 93 48 90	14 16 13	27 6	7	0
0,20683	1̄,52740 15167 7475	2 25509 1998 58	9 3228 51 06	9 93 34 74	14 15 85	27 5	7	0
0,20684	1̄,52742 40676 9474	2 25499 8770 07	9 3218 57 72	9 93 20 58	14 15 58	27 5	7	0
0,20685	1̄,52744 66176 8244	2 25490 5551 49	9 3208 64 51	9 93 06 42	14 15 30	27 5	7	0
0,20686	1̄,52746 91667 3796	2 25481 2342 84	9 3198 71 45	9 92 92 27	14 15 03	27 5	7	0
0,20687	1̄,52749 17148 6138	2 25471 9144 13	9 3188 78 52	9 92 78 12	14 14 75	27 5	7	0
0,20688	1̄,52751 42620 5283	2 25462 5955 35	9 3178 85 74	9 92 63 97	14 14 48	27 5	7	0
0,20689	1̄,52753 68083 1238	2 25453 2776 49	9 3168 93 10	9 92 49 83	14 14 20	27 5	7	0
0,20690	1̄,52755 93536 4014	2 25443 9607 56	9 3159 00 60	9 92 35 69	14 13 93	27 5	7	0
0,20691	1̄,52758 18980 3622	2 25434 6448 55	9 3149 08 25	9 92 21 55	14 13 65	27 5	7	0
0,20692	1̄,52760 44415 0071	2 25425 3299 47	9 3139 16 03	9 92 07 41	14 13 38	27 5	7	0
0,20693	1̄,52762 69840 3370	2 25416 0160 31	9 3129 23 96	9 91 93 28	14 13 10	27 5	7	0
0,20694	1̄,52764 95256 3530	2 25406 7031 07	9 3119 32 03	9 91 79 15	14 12 83	27 5	7	0
0,20695	1̄,52767 20663 0561	2 25397 3911 75	9 3109 40 23	9 91 65 02	14 12 55	27 5	7	0
0,20696	1̄,52769 46060 4473	2 25388 0802 35	9 3099 48 58	9 91 50 89	14 12 28	27 5	7	0
0,20697	1̄,52771 71448 5275	2 25378 7702 86	9 3089 57 07	9 91 36 77	14 12 00	27 5	7	0
0,20698	1̄,52773 96827 2978	2 25369 4613 29	9 3079 65 71	9 91 22 65	14 11 73	27 5	7	0
0,20699	1̄,52776 22196 7592	2 25360 1533 63	9 3069 74 48	9 91 08 53	14 11 45	27 4	7	0
0,20700	1̄,52778 47556 9125	2 25350 8463 89	9 3059 83 40	9 90 94 42	14 11 18	27 4	7	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,20700	1,52778,47556,9125	2,25350,8463,89	9,3059,83,40	9,90,94,42	14,11,18	27,4	7	0
0,20701	1,52780,72907,7589	2,25341,5404,05	9,3049,92,45	9,90,80,31	14,10,90	27,4	7	0
0,20702	1,52782,98249,2993	2,25332,2354,13	9,3040,01,65	9,90,66,20	14,10,63	27,4	7	0
0,20703	1,52785,23581,5347	2,25322,9314,11	9,3030,10,99	9,90,52,09	14,10,36	27,4	7	0
0,20704	1,52787,48904,4661	2,25313,6284,00	9,3020,20,47	9,90,37,99	14,10,08	27,4	7	0
0,20705	1,52789,74218,0945	2,25304,3263,80	9,3010,30,09	9,90,23,89	14,09,81	27,4	7	0
0,20706	1,52791,99522,4209	2,25295,0253,50	9,3000,39,85	9,90,09,79	14,09,53	27,4	7	0
0,20707	1,52794,24817,4463	2,25285,7253,10	9,2990,49,75	9,89,95,69	14,09,26	27,4	7	0
0,20708	1,52796,50103,1716	2,25276,4262,60	9,2980,59,79	9,89,81,60	14,08,99	27,4	7	0
0,20709	1,52798,75379,5978	2,25267,1282,00	9,2970,69,98	9,89,67,51	14,08,71	27,4	7	0
0,20710	1,52801,00646,7260	2,25257,8311,30	9,2960,80,30	9,89,53,42	14,08,44	27,4	7	0
0,20711	1,52803,25904,5572	2,25248,5350,50	9,2950,90,77	9,89,39,34	14,08,16	27,4	7	0
0,20712	1,52805,51153,0922	2,25239,2399,59	9,2941,01,37	9,89,25,26	14,07,89	27,4	7	0
0,20713	1,52807,76392,3322	2,25229,9458,58	9,2931,12,12	9,89,11,18	14,07,62	27,4	7	0
0,20714	1,52810,01622,2780	2,25220,6527,46	9,2921,23,01	9,88,97,10	14,07,34	27,3	7	0
0,20715	1,52812,26842,9308	2,25211,3606,23	9,2911,34,04	9,88,83,03	14,07,07	27,3	7	0
0,20716	1,52814,52054,2914	2,25202,0694,89	9,2901,45,21	9,88,68,96	14,06,80	27,3	7	0
0,20717	1,52816,77256,3609	2,25192,7793,44	9,2891,56,52	9,88,54,89	14,06,52	27,3	7	0
0,20718	1,52819,02449,1402	2,25183,4901,87	9,2881,67,97	9,88,40,82	14,06,25	27,3	7	0
0,20719	1,52821,27632,6304	2,25174,2020,19	9,2871,79,56	9,88,26,76	14,05,98	27,3	7	0
0,20720	1,52823,52806,8324	2,25164,9148,39	9,2861,91,29	9,88,12,70	14,05,70	27,3	7	0
0,20721	1,52825,77971,7473	2,25155,6286,48	9,2852,03,17	9,87,98,65	14,05,43	27,3	7	0
0,20722	1,52828,03127,3759	2,25146,3434,45	9,2842,15,18	9,87,84,59	14,05,16	27,3	7	0
0,20723	1,52830,28273,7194	2,25137,0592,30	9,2832,27,33	9,87,70,54	14,04,88	27,3	7	0
0,20724	1,52832,53410,7786	2,25127,7760,02	9,2822,39,63	9,87,56,49	14,04,61	27,3	7	0
0,20725	1,52834,78538,5546	2,25118,4937,63	9,2812,52,06	9,87,42,44	14,04,34	27,3	7	0
0,20726	1,52837,03657,0484	2,25109,2125,11	9,2802,64,64	9,87,28,40	14,04,07	27,3	7	0
0,20727	1,52839,28766,2609	2,25099,9322,46	9,2792,77,35	9,87,14,36	14,03,79	27,3	7	0
0,20728	1,52841,53866,1931	2,25090,6529,69	9,2782,90,21	9,87,00,32	14,03,52	27,3	7	0
0,20729	1,52843,78956,8461	2,25081,3746,79	9,2773,03,21	9,86,86,29	14,03,25	27,2	7	0
0,20730	1,52846,04038,2208	2,25072,0973,75	9,2763,16,35	9,86,72,26	14,02,98	27,2	7	0
0,20731	1,52848,29110,3182	2,25062,8210,59	9,2753,29,62	9,86,58,23	14,02,70	27,2	7	0
0,20732	1,52850,54173,1392	2,25053,5457,29	9,2743,43,04	9,86,44,20	14,02,43	27,2	7	0
0,20733	1,52852,79226,6849	2,25044,2713,86	9,2733,56,60	9,86,30,17	14,02,16	27,2	7	0
0,20734	1,52855,04270,9563	2,25034,9980,30	9,2723,70,30	9,86,16,15	14,01,89	27,2	7	0
0,20735	1,52857,29305,9544	2,25025,7256,59	9,2713,84,14	9,86,02,13	14,01,61	27,2	7	0
0,20736	1,52859,54331,6800	2,25016,4542,75	9,2703,98,11	9,85,88,12	14,01,34	27,2	7	0
0,20737	1,52861,79348,1343	2,25007,1838,77	9,2694,12,23	9,85,74,10	14,01,07	27,2	7	0
0,20738	1,52864,04355,3182	2,24997,9144,65	9,2684,26,49	9,85,60,09	14,00,80	27,2	7	0
0,20739	1,52866,29353,2326	2,24988,6460,39	9,2674,40,89	9,85,46,09	14,00,53	27,2	7	0
0,20740	1,52868,54341,8787	2,24979,3785,98	9,2664,55,43	9,85,32,08	14,00,25	27,2	7	0
0,20741	1,52870,79321,2573	2,24970,1121,42	9,2654,70,11	9,85,18,08	13,99,98	27,2	7	0
0,20742	1,52873,04291,3694	2,24960,8466,72	9,2644,84,93	9,85,04,08	13,99,71	27,2	7	0
0,20743	1,52875,29252,2161	2,24951,5821,87	9,2634,99,89	9,84,90,08	13,99,44	27,2	7	0
0,20744	1,52877,54203,7983	2,24942,3186,87	9,2625,14,99	9,84,76,09	13,99,17	27,1	7	0
0,20745	1,52879,79146,1170	2,24933,0561,72	9,2615,30,23	9,84,62,09	13,98,90	27,1	7	0
0,20746	1,52882,04079,1731	2,24923,7946,42	9,2605,45,60	9,84,48,11	13,98,63	27,1	7	0
0,20747	1,52884,29002,9678	2,24914,5340,96	9,2595,61,12	9,84,34,12	13,98,35	27,1	7	0
0,20748	1,52886,53917,5019	2,24905,2745,35	9,2585,76,78	9,84,20,14	13,98,08	27,1	7	0
0,20749	1,52888,78822,7764	2,24896,0159,59	9,2575,92,58	9,84,06,15	13,97,81	27,1	7	0
0,20750	1,52891,03718,7924	2,24886,7583,66	9,2566,08,52	9,83,92,18	13,97,54	27,1	7	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,20750	1,52891 03718 7924	2,24886 7583 66	9,2566 08 52	9,83 92 18	13,97 54	27 1	7	0
0,20751	1,52893 28605 5507	2,24877 5017 57	9,2556 24 60	9,83 78 20	13,97 27	27 1	7	0
0,20752	1,52895 53483 0525	2,24868 2461 33	9,2546 40 82	9,83 64 23	13,97 00	27 1	7	0
0,20753	1,52897 78351 2986	2,24858 9914 92	9,2536 57 17	9,83 50 26	13,96 73	27 1	7	0
0,20754	1,52900 03210 2901	2,24849 7378 35	9,2526 73 67	9,83 36 29	13,96 46	27 1	7	0
0,20755	1,52902 28060 0279	2,24840 4851 61	9,2516 90 31	9,83 22 33	13,96 19	27 1	7	0
0,20756	1,52904 52900 5131	2,24831 2334 71	9,2507 07 08	9,83 08 36	13,95 91	27 1	7	0
0,20757	1,52906 77731 7466	2,24821 9827 64	9,2497 24 00	9,82 94 41	13,95 64	27 1	7	0
0,20758	1,52909 02553 7293	2,24812 7330 40	9,2487 41 06	9,82 80 45	13,95 37	27 1	7	0
0,20759	1,52911 27366 4624	2,24803 4842 99	9,2477 58 25	9,82 66 50	13,95 10	27 1	7	0
0,20760	1,52913 52169 9467	2,24794 2365 40	9,2467 75 59	9,82 52 54	13,94 83	27 0	7	0
0,20761	1,52915 76964 1832	2,24784 9897 65	9,2457 93 06	9,82 38 60	13,94 56	27 0	7	0
0,20762	1,52918 01749 1730	2,24775 7439 72	9,2448 10 68	9,82 24 65	13,94 29	27 0	6	0
0,20763	1,52920 26524 9170	2,24766 4991 61	9,2438 28 43	9,82 10 71	13,94 02	27 0	6	0
0,20764	1,52922 51291 4161	2,24757 2553 33	9,2428 46 32	9,81 96 77	13,93 75	27 0	6	0
0,20765	1,52924 76048 6715	2,24748 0124 86	9,2418 64 35	9,81 82 83	13,93 48	27 0	6	0
0,20766	1,52927 00796 6839	2,24738 7706 22	9,2408 82 53	9,81 68 90	13,93 21	27 0	6	0
0,20767	1,52929 25535 4546	2,24729 5297 40	9,2399 00 84	9,81 54 96	13,92 94	27 0	6	0
0,20768	1,52931 50264 9843	2,24720 2898 39	9,2389 19 29	9,81 41 03	13,92 67	27 0	6	0
0,20769	1,52933 74985 2741	2,24711 0509 19	9,2379 37 88	9,81 27 11	13,92 40	27 0	6	0
0,20770	1,52935 99696 3251	2,24701 8129 82	9,2369 56 61	9,81 13 18	13,92 13	27 0	6	0
0,20771	1,52938 24398 1380	2,24692 5760 25	9,2359 75 47	9,80 99 26	13,91 86	27 0	6	0
0,20772	1,52940 49090 7141	2,24683 3400 49	9,2349 94 48	9,80 85 34	13,91 59	27 0	6	0
0,20773	1,52942 73774 0541	2,24674 1050 55	9,2340 13 63	9,80 71 43	13,91 32	27 0	6	0
0,20774	1,52944 98448 1592	2,24664 8710 41	9,2330 32 91	9,80 57 51	13,91 05	27 0	6	0
0,20775	1,52947 23113 0302	2,24655 6380 08	9,2320 52 34	9,80 43 60	13,90 78	26 9	6	0
0,20776	1,52949 47768 6682	2,24646 4059 56	9,2310 71 90	9,80 29 70	13,90 51	26 9	6	0
0,20777	1,52951 72415 0742	2,24637 1748 84	9,2300 91 61	9,80 15 79	13,90 24	26 9	6	0
0,20778	1,52953 97052 2491	2,24627 9447 93	9,2291 11 45	9,80 01 89	13,89 97	26 9	6	0
0,20779	1,52956 21680 1939	2,24618 7156 81	9,2281 31 43	9,79 87 99	13,89 71	26 9	6	0
0,20780	1,52958 46298 9095	2,24609 4875 50	9,2271 51 55	9,79 74 09	13,89 44	26 9	6	0
0,20781	1,52960 70908 3971	2,24600 2603 98	9,2261 71 81	9,79 60 20	13,89 17	26 9	6	0
0,20782	1,52962 95508 6575	2,24591 0342 26	9,2251 92 21	9,79 46 31	13,88 90	26 9	6	0
0,20783	1,52965 20099 6917	2,24581 8090 34	9,2242 12 74	9,79 32 42	13,88 63	26 9	6	0
0,20784	1,52967 44681 5007	2,24572 5848 21	9,2232 33 42	9,79 18 53	13,88 36	26 9	6	0
0,20785	1,52969 69254 0856	2,24563 3615 88	9,2222 54 23	9,79 04 65	13,88 09	26 9	6	0
0,20786	1,52971 93817 4472	2,24554 1393 34	9,2212 75 19	9,78 90 77	13,87 82	26 9	6	0
0,20787	1,52974 18371 5865	2,24544 9180 59	9,2202 96 28	9,78 76 89	13,87 55	26 9	6	0
0,20788	1,52976 42916 5045	2,24535 6977 62	9,2193 17 51	9,78 63 01	13,87 28	26 9	6	0
0,20789	1,52978 67452 2023	2,24526 4784 45	9,2183 38 88	9,78 49 14	13,87 02	26 9	6	0
0,20790	1,52980 91978 6808	2,24517 2601 06	9,2173 60 39	9,78 35 27	13,86 75	26 8	6	0
0,20791	1,52983 16495 9409	2,24508 0427 45	9,2163 82 04	9,78 21 40	13,86 48	26 8	6	0
0,20792	1,52985 41003 9836	2,24498 8263 63	9,2154 03 82	9,78 07 54	13,86 21	26 8	6	0
0,20793	1,52987 65502 8100	2,24489 6109 60	9,2144 25 75	9,77 93 67	13,85 94	26 8	6	0
0,20794	1,52989 89992 4209	2,24480 3965 34	9,2134 47 81	9,77 79 81	13,85 67	26 8	6	0
0,20795	1,52992 14472 8175	2,24471 1830 86	9,2124 70 01	9,77 65 96	13,85 41	26 8	6	0
0,20796	1,52994 38944 0005	2,24461 9706 16	9,2114 92 35	9,77 52 10	13,85 14	26 8	6	0
0,20797	1,52996 63405 9712	2,24452 7591 24	9,2105 14 83	9,77 38 25	13,84 87	26 8	6	0
0,20798	1,52998 87858 7303	2,24443 5486 09	9,2095 37 45	9,77 24 40	13,84 60	26 8	6	0
0,20799	1,53001 12302 2789	2,24434 3390 71	9,2085 60 21	9,77 10 56	13,84 33	26 8	6	0
0,20800	1,53003 36736 6180	2,24425 1305 11	9,2075 83 10	9,76 96 71	13,84 07	26 8	6	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,20800	1̄,53003 36736 6180	2 24425 1305 11	9 2075 83 10	9 76 96 71	13 84 07	26 8	6	0
0,20801	1̄,53005 61161 7485	2 24415 9229 28	9 2066 06 13	9 76 82 87	13 83 80	26 8	6	0
0,20802	1̄,53007 85577 6714	2 24406 7163 22	9 2056 29 30	9 76 69 04	13 83 53	26 8	6	0
0,20803	1̄,53010 09984 3877	2 24397 5106 93	9 2046 52 61	9 76 55 20	13 83 26	26 8	6	0
0,20804	1̄,53012 34381 8984	2 24388 3060 40	9 2036 76 06	9 76 41 37	13 82 99	26 8	6	0
0,20805	1̄,53014 58770 2045	2 24379 1023 64	9 2026 99 65	9 76 27 54	13 82 73	26 8	6	0
0,20806	1̄,53016 83149 3068	2 24369 8996 64	9 2017 23 37	9 76 13 71	13 82 46	26 7	6	0
0,20807	1̄,53019 07519 2065	2 24360 6979 41	9 2007 47 24	9 75 99 89	13 82 19	26 7	6	0
0,20808	1̄,53021 31879 9044	2 24351 4971 94	9 1997 71 24	9 75 86 06	13 81 92	26 7	6	0
0,20809	1̄,53023 56231 4016	2 24342 2974 22	9 1987 95 38	9 75 72 25	13 81 66	26 7	6	0
0,20810	1̄,53025 80573 6990	2 24333 0986 27	9 1978 19 65	9 75 58 43	13 81 39	26 7	6	0
0,20811	1̄,53028 04906 7977	2 24323 9008 07	9 1968 44 07	9 75 44 61	13 81 12	26 7	6	0
0,20812	1̄,53030 29230 6985	2 24314 7039 63	9 1958 68 62	9 75 30 80	13 80 86	26 7	6	0
0,20813	1̄,53032 53545 4024	2 24305 5080 95	9 1948 93 32	9 75 16 99	13 80 59	26 7	6	0
0,20814	1̄,53034 77850 9105	2 24296 3132 01	9 1939 18 15	9 75 03 19	13 80 32	26 7	6	0
0,20815	1̄,53037 02147 2237	2 24287 1192 83	9 1929 43 11	9 74 89 39	13 80 05	26 7	6	0
0,20816	1̄,53039 26434 3430	2 24277 9263 40	9 1919 68 22	9 74 75 59	13 79 79	26 7	6	0
0,20817	1̄,53041 50712 2694	2 24268 7343 72	9 1909 93 46	9 74 61 79	13 79 52	26 7	6	0
0,20818	1̄,53043 74981 0037	2 24259 5433 79	9 1900 18 85	9 74 47 99	13 79 25	26 7	6	0
0,20819	1̄,53045 99240 5471	2 24250 3533 60	9 1890 44 37	9 74 34 20	13 78 99	26 7	6	0
0,20820	1̄,53048 23490 9005	2 24241 1643 15	9 1880 70 02	9 74 20 41	13 78 72	26 7	6	0
0,20821	1̄,53050 47732 0648	2 24231 9762 45	9 1870 95 82	9 74 06 62	13 78 45	26 7	6	0
0,20822	1̄,53052 71964 0410	2 24222 7891 49	9 1861 21 75	9 73 92 84	13 78 19	26 6	6	0
0,20823	1̄,53054 96186 8302	2 24213 6030 28	9 1851 47 83	9 73 79 06	13 77 92	26 6	6	0
0,20824	1̄,53057 20400 4332	2 24204 4178 80	9 1841 74 03	9 73 65 28	13 77 65	26 6	6	0
0,20825	1̄,53059 44604 8511	2 24195 2337 06	9 1832 00 38	9 73 51 50	13 77 39	26 6	6	0
0,20826	1̄,53061 68800 0848	2 24186 0505 05	9 1822 26 87	9 73 37 73	13 77 12	26 6	6	0
0,20827	1̄,53063 92986 1353	2 24176 8682 79	9 1812 53 49	9 73 23 96	13 76 86	26 6	6	0
0,20828	1̄,53066 17163 0036	2 24167 6870 25	9 1802 80 25	9 73 10 19	13 76 59	26 6	6	0
0,20829	1̄,53068 41330 6906	2 24158 5067 45	9 1793 07 15	9 72 96 42	13 76 32	26 6	6	0
0,20830	1̄,53070 65489 1974	2 24149 3274 38	9 1783 34 18	9 72 82 66	13 76 06	26 6	6	0
0,20831	1̄,53072 89638 5248	2 24140 1491 04	9 1773 61 36	9 72 68 90	13 75 79	26 6	6	0
0,20832	1̄,53075 13778 6739	2 24130 9717 42	9 1763 88 67	9 72 55 14	13 75 53	26 6	6	0
0,20833	1̄,53077 37909 6456	2 24121 7953 53	9 1754 16 12	9 72 41 38	13 75 26	26 6	6	0
0,20834	1̄,53079 62031 4410	2 24112 6199 37	9 1744 43 70	9 72 27 63	13 74 99	26 6	6	0
0,20835	1̄,53081 86144 0609	2 24103 4454 94	9 1734 71 43	9 72 13 88	13 74 73	26 6	6	0
0,20836	1̄,53084 10247 5064	2 24094 2720 22	9 1724 99 29	9 72 00 13	13 74 46	26 6	6	0
0,20837	1̄,53086 34341 7784	2 24085 0995 23	9 1715 27 29	9 71 86 39	13 74 20	26 5	6	0
0,20838	1̄,53088 58426 8780	2 24075 9279 96	9 1705 55 42	9 71 72 65	13 73 93	26 5	6	0
0,20839	1̄,53090 82502 8060	2 24066 7574 40	9 1695 83 70	9 71 58 91	13 73 67	26 5	6	0
0,20840	1̄,53093 06569 5634	2 24057 5878 57	9 1686 12 11	9 71 45 17	13 73 40	26 5	6	0
0,20841	1̄,53095 30627 1513	2 24048 4192 44	9 1676 40 66	9 71 31 44	13 73 14	26 5	6	0
0,20842	1̄,53097 54675 5705	2 24039 2516 04	9 1666 69 34	9 71 17 71	13 72 87	26 5	6	0
0,20843	1̄,53099 78714 8221	2 24030 0849 34	9 1656 98 16	9 71 03 98	13 72 61	26 5	6	0
0,20844	1̄,53102 02744 9070	2 24020 9192 36	9 1647 27 12	9 70 90 25	13 72 34	26 5	6	0
0,20845	1̄,53104 26765 8263	2 24011 7545 09	9 1637 56 22	9 70 76 53	13 72 08	26 5	6	0
0,20846	1̄,53106 50777 5808	2 24002 5907 53	9 1627 85 46	9 70 62 81	13 71 81	26 5	6	0
0,20847	1̄,53108 74780 1715	2 23993 4279 67	9 1618 14 83	9 70 49 09	13 71 55	26 5	6	0
0,20848	1̄,53110 98773 5995	2 23984 2661 53	9 1608 44 34	9 70 35 37	13 71 28	26 5	6	0
0,20849	1̄,53113 22757 8657	2 23975 1053 08	9 1598 73 98	9 70 21 66	13 71 02	26 5	6	0
0,20850	1̄,53115 46732 9710	2 23965 9454 34	9 1589 03 77	9 70 07 95	13 70 75	26 5	6	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,20850	1,53115,46732,9710	2,23965,9454,34	9,1589,03,77	9,70,07,95	13,70,75	26,5	6	0
0,20851	1,53117,70698,9164	2,23956,7865,31	9,1579,33,69	9,69,94,24	13,70,49	26,5	6	0
0,20852	1,53119,94655,7029	2,23947,6285,97	9,1569,63,75	9,69,80,54	13,70,22	26,5	6	0
0,20853	1,53122,18603,3315	2,23938,4716,33	9,1559,93,94	9,69,66,84	13,69,96	26,4	6	0
0,20854	1,53124,42541,8032	2,23929,3156,39	9,1550,24,27	9,69,53,14	13,69,69	26,4	6	0
0,20855	1,53126,66471,1188	2,23920,1606,15	9,1540,54,74	9,69,39,44	13,69,43	26,4	6	0
0,20856	1,53128,90391,2794	2,23911,0065,60	9,1530,85,35	9,69,25,75	13,69,16	26,4	6	0
0,20857	1,53131,14302,2860	2,23901,8534,75	9,1521,16,09	9,69,12,05	13,68,90	26,4	6	0
0,20858	1,53133,38204,1394	2,23892,7013,59	9,1511,46,97	9,68,98,36	13,68,64	26,4	6	0
0,20859	1,53135,62096,8408	2,23883,5502,12	9,1501,77,98	9,68,84,68	13,68,37	26,4	6	0
0,20860	1,53137,85980,3910	2,23874,4000,34	9,1492,09,14	9,68,70,99	13,68,11	26,4	6	0
0,20861	1,53140,09854,7911	2,23865,2508,25	9,1482,40,43	9,68,57,31	13,67,84	26,4	6	0
0,20862	1,53142,33720,0419	2,23856,1025,84	9,1472,71,85	9,68,43,63	13,67,58	26,4	6	0
0,20863	1,53144,57576,1445	2,23846,9553,12	9,1463,03,42	9,68,29,96	13,67,32	26,4	6	0
0,20864	1,53146,81423,0998	2,23837,8090,09	9,1453,35,12	9,68,16,29	13,67,05	26,4	6	0
0,20865	1,53149,05260,9088	2,23828,6636,74	9,1443,66,96	9,68,02,62	13,66,79	26,4	6	0
0,20866	1,53151,29089,5725	2,23819,5193,07	9,1433,98,93	9,67,88,95	13,66,52	26,4	6	0
0,20867	1,53153,52909,0918	2,23810,3759,08	9,1424,31,04	9,67,75,28	13,66,26	26,4	6	0
0,20868	1,53155,76719,4677	2,23801,2334,77	9,1414,63,29	9,67,61,62	13,66,00	26,4	6	0
0,20869	1,53158,00520,7011	2,23792,0920,14	9,1404,95,67	9,67,47,96	13,65,73	26,3	6	0
0,20870	1,53160,24312,7932	2,23782,9515,18	9,1395,28,19	9,67,34,30	13,65,47	26,3	6	0
0,20871	1,53162,48095,7447	2,23773,8119,90	9,1385,60,85	9,67,20,65	13,65,21	26,3	6	0
0,20872	1,53164,71869,5567	2,23764,6734,29	9,1375,93,64	9,67,07,00	13,64,94	26,3	6	0
0,20873	1,53166,95634,2301	2,23755,5358,35	9,1366,26,57	9,66,93,35	13,64,68	26,3	6	0
0,20874	1,53169,19389,7659	2,23746,3992,09	9,1356,59,64	9,66,79,70	13,64,42	26,3	6	0
0,20875	1,53171,43136,1651	2,23737,2635,49	9,1346,92,84	9,66,66,06	13,64,15	26,3	6	0
0,20876	1,53173,66873,4287	2,23728,1288,56	9,1337,26,18	9,66,52,41	13,63,89	26,3	6	0
0,20877	1,53175,90601,5575	2,23718,9951,30	9,1327,59,66	9,66,38,77	13,63,63	26,3	6	0
0,20878	1,53178,14320,5527	2,23709,8623,70	9,1317,93,27	9,66,25,14	13,63,36	26,3	6	0
0,20879	1,53180,38030,4150	2,23700,7305,77	9,1308,27,02	9,66,11,50	13,63,10	26,3	6	0
0,20880	1,53182,61731,1456	2,23691,5997,50	9,1298,60,90	9,65,97,87	13,62,84	26,3	6	0
0,20881	1,53184,85422,7454	2,23682,4698,89	9,1288,94,92	9,65,84,25	13,62,58	26,3	6	0
0,20882	1,53187,09105,2153	2,23673,3409,94	9,1279,29,08	9,65,70,62	13,62,31	26,3	6	0
0,20883	1,53189,32778,5563	2,23664,2130,65	9,1269,63,38	9,65,57,00	13,62,05	26,3	6	0
0,20884	1,53191,56442,7693	2,23655,0861,02	9,1259,97,81	9,65,43,38	13,61,79	26,3	6	0
0,20885	1,53193,80097,8554	2,23645,9601,04	9,1250,32,37	9,65,29,76	13,61,53	26,2	6	0
0,20886	1,53196,03743,8155	2,23636,8350,72	9,1240,67,07	9,65,16,14	13,61,26	26,2	6	0
0,20887	1,53198,27380,6506	2,23627,7110,05	9,1231,01,91	9,65,02,53	13,61,00	26,2	6	0
0,20888	1,53200,51008,3616	2,23618,5879,03	9,1221,36,89	9,64,88,92	13,60,74	26,2	6	0
0,20889	1,53202,74626,9495	2,23609,4657,66	9,1211,72,00	9,64,75,31	13,60,48	26,2	6	0
0,20890	1,53204,98236,4153	2,23600,3445,94	9,1202,07,24	9,64,61,71	13,60,21	26,2	6	0
0,20891	1,53207,21836,7599	2,23591,2243,87	9,1192,42,63	9,64,48,11	13,59,95	26,2	6	0
0,20892	1,53209,45427,9843	2,23582,1051,44	9,1182,78,15	9,64,34,51	13,59,69	26,2	6	0
0,20893	1,53211,69010,0894	2,23572,9868,66	9,1173,13,80	9,64,20,91	13,59,43	26,2	6	0
0,20894	1,53213,92583,0763	2,23563,8695,52	9,1163,49,59	9,64,07,32	13,59,17	26,2	6	0
0,20895	1,53216,16146,9458	2,23554,7532,02	9,1153,85,52	9,63,93,72	13,58,90	26,2	6	0
0,20896	1,53218,39701,6990	2,23545,6378,17	9,1144,21,58	9,63,80,13	13,58,64	26,2	6	0
0,20897	1,53220,63247,3368	2,23536,5233,95	9,1134,57,78	9,63,66,55	13,58,38	26,2	6	0
0,20898	1,53222,86783,8602	2,23527,4099,37	9,1124,94,12	9,63,52,96	13,58,12	26,2	6	0
0,20899	1,53225,10311,2702	2,23518,2974,43	9,1115,30,59	9,63,39,38	13,57,86	26,2	6	0
0,20900	1,53227,33829,5676	2,23509,1859,13	9,1105,67,19	9,63,25,80	13,57,60	26,2	6	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,20900	1,53227,33829,5676	2,23509,1859,13	9,1105,67,19	9,63,25,80	13,57,60	26,2	6	0
0,20901	1,53229,57338,7535	2,23500,0753,46	9,1096,03,93	9,63,12,23	13,57,33	26,1	6	0
0,20902	1,53231,80838,8289	2,23490,9657,42	9,1086,40,81	9,62,98,66	13,57,07	26,1	6	0
0,20903	1,53234,04329,7946	2,23481,8571,01	9,1076,77,82	9,62,85,08	13,56,81	26,1	6	0
0,20904	1,53236,27811,6517	2,23472,7494,23	9,1067,14,97	9,62,71,52	13,56,55	26,1	6	0
0,20905	1,53238,51284,4011	2,23463,6427,08	9,1057,52,26	9,62,57,95	13,56,29	26,1	6	0
0,20906	1,53240,74748,0438	2,23454,5369,56	9,1047,89,68	9,62,44,39	13,56,03	26,1	6	0
0,20907	1,53242,98202,5808	2,23445,4321,66	9,1038,27,24	9,62,30,83	13,55,77	26,1	6	0
0,20908	1,53245,21648,0130	2,23436,3283,39	9,1028,64,93	9,62,17,27	13,55,51	26,1	6	0
0,20909	1,53247,45084,3413	2,23427,2254,74	9,1019,02,75	9,62,03,71	13,55,24	26,1	6	0
0,20910	1,53249,68511,5668	2,23418,1235,71	9,1009,40,72	9,61,90,16	13,54,98	26,1	6	0
0,20911	1,53251,91929,6904	2,23409,0226,30	9,0999,78,82	9,61,76,61	13,54,72	26,1	6	0
0,20912	1,53254,15338,7130	2,23399,9226,52	9,0990,17,05	9,61,63,07	13,54,46	26,1	6	0
0,20913	1,53256,38738,6356	2,23390,8236,35	9,0980,55,42	9,61,49,52	13,54,20	26,1	6	0
0,20914	1,53258,62129,4593	2,23381,7255,79	9,0970,93,92	9,61,35,98	13,53,94	26,1	6	0
0,20915	1,53260,85511,1848	2,23372,6284,85	9,0961,32,56	9,61,22,44	13,53,68	26,1	6	0
0,20916	1,53263,08883,8133	2,23363,5323,53	9,0951,71,34	9,61,08,90	13,53,42	26,1	6	0
0,20917	1,53265,32247,3457	2,23354,4371,81	9,0942,10,25	9,60,95,37	13,53,16	26,0	6	0
0,20918	1,53267,55601,7829	2,23345,3429,71	9,0932,49,30	9,60,81,84	13,52,90	26,0	6	0
0,20919	1,53269,78947,1258	2,23336,2497,22	9,0922,88,48	9,60,68,31	13,52,64	26,0	6	0
0,20920	1,53272,02283,3756	2,23327,1574,33	9,0913,27,80	9,60,54,78	13,52,38	26,0	6	0
0,20921	1,53274,25610,5330	2,23318,0661,06	9,0903,67,25	9,60,41,26	13,52,12	26,0	6	0
0,20922	1,53276,48928,5991	2,23308,9757,38	9,0894,06,84	9,60,27,74	13,51,86	26,0	6	0
0,20923	1,53278,72237,5748	2,23299,8863,31	9,0884,46,56	9,60,14,22	13,51,60	26,0	6	0
0,20924	1,53280,95537,4612	2,23290,7978,85	9,0874,86,42	9,60,00,70	13,51,34	26,0	6	0
0,20925	1,53283,18828,2591	2,23281,7103,98	9,0865,26,41	9,59,87,19	13,51,08	26,0	6	0
0,20926	1,53285,42109,9695	2,23272,6238,72	9,0855,66,54	9,59,73,68	13,50,82	26,0	6	0
0,20927	1,53287,65382,5933	2,23263,5383,06	9,0846,06,80	9,59,60,17	13,50,56	26,0	6	0
0,20928	1,53289,88646,1316	2,23254,4536,99	9,0836,47,20	9,59,46,66	13,50,30	26,0	6	0
0,20929	1,53292,11900,5853	2,23245,3700,52	9,0826,87,73	9,59,33,16	13,50,04	26,0	6	0
0,20930	1,53294,35145,9554	2,23236,2873,64	9,0817,28,40	9,59,19,66	13,49,78	26,0	6	0
0,20931	1,53296,58382,2427	2,23227,2056,35	9,0807,69,20	9,59,06,16	13,49,52	26,0	6	0
0,20932	1,53298,81609,4484	2,23218,1248,66	9,0798,10,14	9,58,92,67	13,49,26	26,0	6	0
0,20933	1,53301,04827,5732	2,23209,0450,56	9,0788,51,21	9,58,79,18	13,49,00	25,9	6	0
0,20934	1,53303,28036,6183	2,23199,9662,05	9,0778,92,42	9,58,65,69	13,48,74	25,9	6	0
0,20935	1,53305,51236,5845	2,23190,8883,12	9,0769,33,77	9,58,52,20	13,48,48	25,9	6	0
0,20936	1,53307,74427,4728	2,23181,8113,79	9,0759,75,24	9,58,38,71	13,48,22	25,9	6	0
0,20937	1,53309,97609,2842	2,23172,7354,03	9,0750,16,86	9,58,25,23	13,47,96	25,9	6	0
0,20938	1,53312,20782,0196	2,23163,6603,87	9,0740,58,60	9,58,11,75	13,47,70	25,9	6	0
0,20939	1,53314,43945,6800	2,23154,5863,28	9,0731,00,49	9,57,98,27	13,47,44	25,9	6	0
0,20940	1,53316,67100,2663	2,23145,5132,27	9,0721,42,50	9,57,84,80	13,47,18	25,9	6	0
0,20941	1,53318,90245,7795	2,23136,4410,85	9,0711,84,66	9,57,71,33	13,46,92	25,9	6	0
0,20942	1,53321,13382,2206	2,23127,3699,00	9,0702,26,94	9,57,57,86	13,46,67	25,9	6	0
0,20943	1,53323,36509,5905	2,23118,2996,73	9,0692,69,36	9,57,44,39	13,46,41	25,9	6	0
0,20944	1,53325,59627,8902	2,23109,2304,04	9,0683,11,92	9,57,30,93	13,46,15	25,9	6	0
0,20945	1,53327,82737,1206	2,23100,1620,92	9,0673,54,61	9,57,17,47	13,45,89	25,9	6	0
0,20946	1,53330,05837,2827	2,23091,0947,37	9,0663,97,44	9,57,04,01	13,45,63	25,9	6	0
0,20947	1,53332,28928,3774	2,23082,0283,40	9,0654,40,40	9,56,90,55	13,45,37	25,9	6	0
0,20948	1,53334,52010,4058	2,23072,9629,00	9,0644,83,49	9,56,77,10	13,45,11	25,9	6	0
0,20949	1,53336,75083,3687	2,23063,8984,16	9,0635,26,72	9,56,63,65	13,44,85	25,8	6	0
0,20950	1,53338,98147,2671	2,23054,8348,89	9,0625,70,08	9,56,50,20	13,44,60	25,8	6	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,20950	1,53338,98147,2671	2,23054,8348,89	9,0625,70,08	9,56,50,20	13,44,60	25,8	6	0
0,20951	1,53341,21202,1020	2,23045,7723,19	9,0616,13,58	9,56,36,75	13,44,34	25,8	6	0
0,20952	1,53343,44247,8743	2,23036,7107,06	9,0606,57,21	9,56,23,31	13,44,08	25,8	6	0
0,20953	1,53345,67284,5850	2,23027,6500,49	9,0597,00,98	9,56,09,87	13,43,82	25,8	6	0
0,20954	1,53347,90312,2351	2,23018,5903,48	9,0587,44,88	9,55,96,43	13,43,56	25,8	6	0
0,20955	1,53350,13330,8254	2,23009,5316,03	9,0577,88,92	9,55,82,99	13,43,30	25,8	6	0
0,20956	1,53352,36340,3570	2,23000,4738,14	9,0568,33,09	9,55,69,56	13,43,05	25,8	6	0
0,20957	1,53354,59340,8308	2,22991,4169,81	9,0558,77,39	9,55,56,13	13,42,79	25,8	6	0
0,20958	1,53356,82332,2478	2,22982,3611,03	9,0549,21,83	9,55,42,70	13,42,53	25,8	6	0
0,20959	1,53359,05314,6089	2,22973,3061,81	9,0539,66,40	9,55,29,28	13,42,27	25,8	6	0
0,20960	1,53361,28287,9151	2,22964,2522,15	9,0530,11,11	9,55,15,85	13,42,02	25,8	6	0
0,20961	1,53363,51252,1673	2,22955,1992,04	9,0520,55,95	9,55,02,43	13,41,76	25,8	6	0
0,20962	1,53365,74207,3665	2,22946,1471,48	9,0511,00,93	9,54,89,02	13,41,50	25,8	6	0
0,20963	1,53367,97153,5136	2,22937,0960,47	9,0501,46,04	9,54,75,60	13,41,24	25,8	6	0
0,20964	1,53370,20090,6097	2,22928,0459,01	9,0491,91,28	9,54,62,19	13,40,98	25,8	6	0
0,20965	1,53372,43018,6556	2,22918,9967,10	9,0482,36,66	9,54,48,78	13,40,73	25,7	6	0
0,20966	1,53374,65937,6523	2,22909,9484,73	9,0472,82,17	9,54,35,37	13,40,47	25,7	6	0
0,20967	1,53376,88847,6008	2,22900,9011,91	9,0463,27,82	9,54,21,97	13,40,21	25,7	6	0
0,20968	1,53379,11748,5020	2,22891,8548,63	9,0453,73,60	9,54,08,57	13,39,95	25,7	6	0
0,20969	1,53381,34640,3568	2,22882,8094,89	9,0444,19,51	9,53,95,17	13,39,70	25,7	6	0
0,20970	1,53383,57523,1663	2,22873,7650,70	9,0434,65,56	9,53,81,77	13,39,44	25,7	6	0
0,20971	1,53385,80396,9314	2,22864,7216,04	9,0425,11,74	9,53,68,37	13,39,18	25,7	6	0
0,20972	1,53388,03261,6530	2,22855,6790,93	9,0415,58,06	9,53,54,98	13,38,93	25,7	6	0
0,20973	1,53390,26117,3321	2,22846,6375,35	9,0406,04,51	9,53,41,59	13,38,67	25,7	6	0
0,20974	1,53392,48963,9696	2,22837,5969,30	9,0396,51,10	9,53,28,21	13,38,41	25,7	6	0
0,20975	1,53394,71801,5666	2,22828,5572,79	9,0386,97,81	9,53,14,82	13,38,15	25,7	6	0
0,20976	1,53396,94630,1238	2,22819,5185,81	9,0377,44,66	9,53,01,44	13,37,90	25,7	6	0
0,20977	1,53399,17449,6424	2,22810,4808,36	9,0367,91,65	9,52,88,06	13,37,64	25,7	6	0
0,20978	1,53401,40260,1233	2,22801,4440,45	9,0358,38,77	9,52,74,69	13,37,38	25,7	6	0
0,20979	1,53403,63061,5673	2,22792,4082,06	9,0348,86,02	9,52,61,31	13,37,13	25,7	6	0
0,20980	1,53405,85853,9755	2,22783,3733,20	9,0339,33,41	9,52,47,94	13,36,87	25,7	6	0
0,20981	1,53408,08637,3488	2,22774,3393,87	9,0329,80,93	9,52,34,57	13,36,61	25,7	6	0
0,20982	1,53410,31411,6882	2,22765,3064,06	9,0320,28,58	9,52,21,21	13,36,36	25,6	6	0
0,20983	1,53412,54176,9946	2,22756,2743,77	9,0310,76,37	9,52,07,84	13,36,10	25,6	6	0
0,20984	1,53414,76933,2690	2,22747,2433,01	9,0301,24,29	9,51,94,48	13,35,84	25,6	6	0
0,20985	1,53416,99680,5123	2,22738,2131,76	9,0291,72,35	9,51,81,12	13,35,59	25,6	6	0
0,20986	1,53419,22418,7255	2,22729,1840,04	9,0282,20,54	9,51,67,77	13,35,33	25,6	6	0
0,20987	1,53421,45147,9095	2,22720,1557,84	9,0272,68,86	9,51,54,41	13,35,08	25,6	6	0
0,20988	1,53423,67868,0653	2,22711,1285,15	9,0263,17,32	9,51,41,06	13,34,82	25,6	6	0
0,20989	1,53425,90579,1938	2,22702,1021,97	9,0253,65,91	9,51,27,71	13,34,56	25,6	6	0
0,20990	1,53428,13281,2960	2,22693,0768,31	9,0244,14,63	9,51,14,37	13,34,31	25,6	6	0
0,20991	1,53430,35974,3728	2,22684,0524,17	9,0234,63,48	9,51,01,03	13,34,05	25,6	6	0
0,20992	1,53432,58658,4252	2,22675,0289,53	9,0225,12,47	9,50,87,69	13,33,80	25,6	6	0
0,20993	1,53434,81333,4542	2,22666,0064,41	9,0215,61,60	9,50,74,35	13,33,54	25,6	6	0
0,20994	1,53437,03999,4606	2,22656,9848,79	9,0206,10,85	9,50,61,01	13,33,28	25,6	6	0
0,20995	1,53439,26656,4455	2,22647,9642,68	9,0196,60,24	9,50,47,68	13,33,03	25,6	6	0
0,20996	1,53441,49304,4098	2,22638,9446,08	9,0187,09,77	9,50,34,35	13,32,77	25,6	6	0
0,20997	1,53443,71943,3544	2,22629,9258,98	9,0177,59,42	9,50,21,02	13,32,52	25,6	6	0
0,20998	1,53445,94573,2803	2,22620,9081,39	9,0168,09,21	9,50,07,70	13,32,26	25,5	6	0
0,20999	1,53448,17194,1884	2,22611,8913,30	9,0158,59,14	9,49,94,37	13,32,01	25,5	6	0
0,21000	1,53450,39806,0797	2,22602,8754,71	9,0149,09,19	9,49,81,05	13,31,75	25,5	6	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,21000	1,53450,39806,0797	2,22602,8754,71	9,0149,09,19	9,49,81,05	13,31,75	25,5	6	0
0,21001	1,53452,62408,9552	2,22593,8605,61	9,0139,59,38	9,49,67,74	13,31,50	25,5	6	0
0,21002	1,53454,85002,8158	2,22584,8466,02	9,0130,09,71	9,49,54,42	13,31,24	25,5	6	0
0,21003	1,53457,07587,6624	2,22575,8335,92	9,0120,60,16	9,49,41,11	13,30,99	25,5	6	0
0,21004	1,53459,30163,4960	2,22566,8215,32	9,0111,10,75	9,49,27,80	13,30,73	25,5	6	0
0,21005	1,53461,52730,3175	2,22557,8104,21	9,0101,61,47	9,49,14,49	13,30,47	25,5	6	0
0,21006	1,53463,75288,1279	2,22548,8002,60	9,0092,12,33	9,49,01,19	13,30,22	25,5	6	0
0,21007	1,53465,97836,9282	2,22539,7910,48	9,0082,63,32	9,48,87,88	13,29,96	25,5	6	0
0,21008	1,53468,20376,7192	2,22530,7827,84	9,0073,14,44	9,48,74,58	13,29,71	25,5	6	0
0,21009	1,53470,42907,5020	2,22521,7754,70	9,0063,65,69	9,48,61,29	13,29,45	25,5	6	0
0,21010	1,53472,65429,2775	2,22512,7691,04	9,0054,17,08	9,48,47,99	13,29,20	25,5	6	0
0,21011	1,53474,87942,0466	2,22503,7636,87	9,0044,68,60	9,48,34,70	13,28,95	25,5	6	0
0,21012	1,53477,10445,8103	2,22494,7592,19	9,0035,20,25	9,48,21,41	13,28,69	25,5	6	0
0,21013	1,53479,32940,5695	2,22485,7556,98	9,0025,72,04	9,48,08,12	13,28,44	25,5	6	0
0,21014	1,53481,55426,3252	2,22476,7531,26	9,0016,23,96	9,47,94,84	13,28,18	25,5	6	0
0,21015	1,53483,77903,0783	2,22467,7515,02	9,0006,76,01	9,47,81,56	13,27,93	25,4	6	0
0,21016	1,53486,00370,8298	2,22458,7508,26	8,9997,28,19	9,47,68,28	13,27,67	25,4	6	0
0,21017	1,53488,22829,5806	2,22449,7510,98	8,9987,80,51	9,47,55,00	13,27,42	25,4	6	0
0,21018	1,53490,45279,3317	2,22440,7523,18	8,9978,32,96	9,47,41,73	13,27,16	25,4	6	0
0,21019	1,53492,67720,0841	2,22431,7544,85	8,9968,85,54	9,47,28,46	13,26,91	25,4	6	0
0,21020	1,53494,90151,8385	2,22422,7575,99	8,9959,38,26	9,47,15,19	13,26,66	25,4	6	0
0,21021	1,53497,12574,5961	2,22413,7616,61	8,9949,91,10	9,47,01,92	13,26,40	25,4	6	0
0,21022	1,53499,34988,3578	2,22404,7666,70	8,9940,44,09	9,46,88,66	13,26,15	25,4	6	0
0,21023	1,53501,57393,1245	2,22395,7726,26	8,9930,97,20	9,46,75,40	13,25,89	25,4	6	0
0,21024	1,53503,79788,8971	2,22386,7795,28	8,9921,50,44	9,46,62,14	13,25,64	25,4	6	0
0,21025	1,53506,02175,6766	2,22377,7873,78	8,9912,03,82	9,46,48,88	13,25,39	25,4	6	0
0,21026	1,53508,24553,4640	2,22368,7961,74	8,9902,57,33	9,46,35,63	13,25,13	25,4	6	0
0,21027	1,53510,46922,2602	2,22359,8059,17	8,9893,10,98	9,46,22,37	13,24,88	25,4	6	0
0,21028	1,53512,69282,0661	2,22350,8166,06	8,9883,64,75	9,46,09,13	13,24,62	25,4	6	0
0,21029	1,53514,91632,8827	2,22341,8282,41	8,9874,18,66	9,45,95,88	13,24,37	25,4	6	0
0,21030	1,53517,13974,7109	2,22332,8408,22	8,9864,72,70	9,45,82,64	13,24,12	25,4	6	0
0,21031	1,53519,36307,5518	2,22323,8543,50	8,9855,26,88	9,45,69,40	13,23,86	25,3	6	0
0,21032	1,53521,58631,4061	2,22314,8688,23	8,9845,81,18	9,45,56,16	13,23,61	25,3	6	0
0,21033	1,53523,80946,2749	2,22305,8842,42	8,9836,35,62	9,45,42,92	13,23,36	25,3	6	0
0,21034	1,53526,03252,1592	2,22296,9006,06	8,9826,90,19	9,45,29,69	13,23,10	25,3	6	0
0,21035	1,53528,25549,0598	2,22287,9179,16	8,9817,44,90	9,45,16,46	13,22,85	25,3	6	0
0,21036	1,53530,47836,9777	2,22278,9361,71	8,9807,99,73	9,45,03,23	13,22,60	25,3	6	0
0,21037	1,53532,70115,9139	2,22269,9553,71	8,9798,54,70	9,44,90,00	13,22,34	25,3	6	0
0,21038	1,53534,92385,8692	2,22260,9755,17	8,9789,09,80	9,44,76,78	13,22,09	25,3	6	0
0,21039	1,53537,14646,8448	2,22251,9966,07	8,9779,65,03	9,44,63,56	13,21,84	25,3	6	0
0,21040	1,53539,36898,8414	2,22243,0186,42	8,9770,20,40	9,44,50,34	13,21,58	25,3	6	0
0,21041	1,53541,59141,8600	2,22234,0416,21	8,9760,75,89	9,44,37,12	13,21,33	25,3	6	0
0,21042	1,53543,81375,9016	2,22225,0655,45	8,9751,31,52	9,44,23,91	13,21,08	25,3	6	0
0,21043	1,53546,03600,9672	2,22216,0904,14	8,9741,87,28	9,44,10,70	13,20,83	25,3	6	0
0,21044	1,53548,25817,0576	2,22207,1162,27	8,9732,43,18	9,43,97,49	13,20,57	25,3	6	0
0,21045	1,53550,48024,1738	2,22198,1429,83	8,9722,99,20	9,43,84,28	13,20,32	25,3	6	0
0,21046	1,53552,70222,3168	2,22189,1706,84	8,9713,55,36	9,43,71,08	13,20,07	25,3	6	0
0,21047	1,53554,92411,4875	2,22180,1993,29	8,9704,11,65	9,43,57,88	13,19,81	25,3	6	0
0,21048	1,53557,14591,6868	2,22171,2289,17	8,9694,68,07	9,43,44,68	13,19,56	25,2	6	0
0,21049	1,53559,36762,9157	2,22162,2594,49	8,9685,24,62	9,43,31,49	13,19,31	25,2	6	0
0,21050	1,53561,58925,1752	2,22153,2909,25	8,9675,81,31	9,43,18,29	13,19,06	25,2	6	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,21050	1,53561,58925,1752	2,22153,2909,25	8,9675,81,31	9,43,18,29	13,19,06	25,2	6	0
0,21051	1,53563,81078,4661	2,22144,3233,43	8,9666,38,12	9,43,05,10	13,18,80	25,2	6	0
0,21052	1,53566,03222,7894	2,22135,3567,05	8,9656,95,07	9,42,91,92	13,18,55	25,2	6	0
0,21053	1,53568,25358,1461	2,22126,3910,10	8,9647,52,15	9,42,78,73	13,18,30	25,2	6	0
0,21054	1,53570,47484,5372	2,22117,4262,58	8,9638,09,37	9,42,65,55	13,18,05	25,2	6	0
0,21055	1,53572,69601,9634	2,22108,4624,49	8,9628,66,71	9,42,52,37	13,17,80	25,2	6	0
0,21056	1,53574,91710,4259	2,22099,4995,82	8,9619,24,19	9,42,39,19	13,17,54	25,2	6	0
0,21057	1,53577,13809,9254	2,22090,5376,58	8,9609,81,80	9,42,26,01	13,17,29	25,2	6	0
0,21058	1,53579,35900,4631	2,22081,5766,76	8,9600,39,54	9,42,12,84	13,17,04	25,2	6	0
0,21059	1,53581,57982,0398	2,22072,6166,36	8,9590,97,41	9,41,99,67	13,16,79	25,2	6	0
0,21060	1,53583,80054,6564	2,22063,6575,39	8,9581,55,41	9,41,86,50	13,16,54	25,2	6	0
0,21061	1,53586,02118,3140	2,22054,6993,83	8,9572,13,55	9,41,73,34	13,16,28	25,2	6	0
0,21062	1,53588,24173,0133	2,22045,7421,70	8,9562,71,81	9,41,60,17	13,16,03	25,2	6	0
0,21063	1,53590,46218,7555	2,22036,7858,98	8,9553,30,21	9,41,47,01	13,15,78	25,2	6	0
0,21064	1,53592,68255,5414	2,22027,8305,68	8,9543,88,74	9,41,33,86	13,15,53	25,2	6	0
0,21065	1,53594,90283,3720	2,22018,8761,79	8,9534,47,40	9,41,20,70	13,15,28	25,1	6	0
0,21066	1,53597,12302,2482	2,22009,9227,32	8,9525,06,19	9,41,07,55	13,15,03	25,1	6	0
0,21067	1,53599,34312,1709	2,22000,9702,26	8,9515,65,12	9,40,94,40	13,14,78	25,1	6	0
0,21068	1,53601,56313,1411	2,21992,0186,60	8,9506,24,17	9,40,81,25	13,14,52	25,1	6	0
0,21069	1,53603,78305,1598	2,21983,0680,36	8,9496,83,36	9,40,68,10	13,14,27	25,1	6	0
0,21070	1,53606,00288,2278	2,21974,1183,53	8,9487,42,68	9,40,54,96	13,14,02	25,1	6	0
0,21071	1,53608,22262,3462	2,21965,1696,10	8,9478,02,13	9,40,41,82	13,13,77	25,1	6	0
0,21072	1,53610,44227,5158	2,21956,2218,08	8,9468,61,71	9,40,28,68	13,13,52	25,1	6	0
0,21073	1,53612,66183,7376	2,21947,2749,46	8,9459,21,43	9,40,15,55	13,13,27	25,1	6	0
0,21074	1,53614,88131,0125	2,21938,3290,25	8,9449,81,27	9,40,02,42	13,13,02	25,1	6	0
0,21075	1,53617,10069,3415	2,21929,3840,44	8,9440,41,25	9,39,89,29	13,12,77	25,1	6	0
0,21076	1,53619,31998,7256	2,21920,4400,02	8,9431,01,35	9,39,76,16	13,12,52	25,1	6	0
0,21077	1,53621,53919,1656	2,21911,4969,01	8,9421,61,59	9,39,63,03	13,12,26	25,1	6	0
0,21078	1,53623,75830,6625	2,21902,5547,39	8,9412,21,96	9,39,49,91	13,12,01	25,1	6	0
0,21079	1,53625,97733,2172	2,21893,6135,18	8,9402,82,46	9,39,36,79	13,11,76	25,1	6	0
0,21080	1,53628,19626,8308	2,21884,6732,35	8,9393,43,10	9,39,23,67	13,11,51	25,1	6	0
0,21081	1,53630,41511,5040	2,21875,7338,92	8,9384,03,86	9,39,10,56	13,11,26	25,0	6	0
0,21082	1,53632,63387,2379	2,21866,7954,88	8,9374,64,75	9,38,97,44	13,11,01	25,0	6	0
0,21083	1,53634,85254,0334	2,21857,8580,23	8,9365,25,78	9,38,84,33	13,10,76	25,0	6	0
0,21084	1,53637,07111,8914	2,21848,9214,98	8,9355,86,94	9,38,71,23	13,10,51	25,0	6	0
0,21085	1,53639,28960,8129	2,21839,9859,11	8,9346,48,22	9,38,58,12	13,10,26	25,0	6	0
0,21086	1,53641,50800,7988	2,21831,0512,62	8,9337,09,64	9,38,45,02	13,10,01	25,0	6	0
0,21087	1,53643,72631,8501	2,21822,1175,53	8,9327,71,19	9,38,31,92	13,09,76	25,0	6	0
0,21088	1,53645,94453,9676	2,21813,1847,82	8,9318,32,87	9,38,18,82	13,09,51	25,0	6	0
0,21089	1,53648,16267,1524	2,21804,2529,49	8,9308,94,68	9,38,05,73	13,09,26	25,0	6	0
0,21090	1,53650,38071,4053	2,21795,3220,54	8,9299,56,63	9,37,92,63	13,09,01	25,0	6	0
0,21091	1,53652,59866,7274	2,21786,3920,97	8,9290,18,70	9,37,79,54	13,08,76	25,0	6	0
0,21092	1,53654,81653,1195	2,21777,4630,79	8,9280,80,91	9,37,66,46	13,08,51	25,0	6	0
0,21093	1,53657,03430,5826	2,21768,5349,98	8,9271,43,24	9,37,53,37	13,08,26	25,0	6	0
0,21094	1,53659,25199,1176	2,21759,6078,55	8,9262,05,71	9,37,40,29	13,08,01	25,0	6	0
0,21095	1,53661,46958,7254	2,21750,6816,49	8,9252,68,30	9,37,27,21	13,07,76	25,0	6	0
0,21096	1,53663,68709,4071	2,21741,7563,81	8,9243,31,03	9,37,14,13	13,07,51	25,0	6	0
0,21097	1,53665,90451,1635	2,21732,8320,50	8,9233,93,89	9,37,01,06	13,07,26	25,0	6	0
0,21098	1,53668,12183,9955	2,21723,9086,56	8,9224,56,88	9,36,87,98	13,07,01	24,9	6	0
0,21099	1,53670,33907,9042	2,21714,9861,99	8,9215,20,00	9,36,74,91	13,06,76	24,9	6	0
0,21100	1,53672,55622,8904	2,21706,0646,79	8,9205,83,25	9,36,61,84	13,06,51	24,9	6	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,21100	1,53672,55622,8904	2,21706,0646,79	8,9205,83,25	9,36,61,84	13,06,51	24,9	6	0
0,21101	1,53674,77328,9550	2,21697,1440,95	8,9196,46,63	9,36,48,78	13,06,26	24,9	6	0
0,21102	1,53676,99026,0991	2,21688,2244,49	8,9187,10,14	9,36,35,72	13,06,01	24,9	6	0
0,21103	1,53679,20714,3236	2,21679,3057,39	8,9177,73,79	9,36,22,66	13,05,77	24,9	6	0
0,21104	1,53681,42393,6293	2,21670,3879,65	8,9168,37,56	9,36,09,60	13,05,52	24,9	6	0
0,21105	1,53683,64064,0173	2,21661,4711,27	8,9159,01,47	9,35,96,54	13,05,27	24,9	6	0
0,21106	1,53685,85725,4884	2,21652,5552,26	8,9149,65,50	9,35,83,49	13,05,02	24,9	6	0
0,21107	1,53688,07378,0436	2,21643,6402,60	8,9140,29,66	9,35,70,44	13,04,77	24,9	6	0
0,21108	1,53690,29021,6839	2,21634,7262,31	8,9130,93,96	9,35,57,39	13,04,52	24,9	6	0
0,21109	1,53692,50656,4101	2,21625,8131,37	8,9121,58,39	9,35,44,35	13,04,27	24,9	6	0
0,21110	1,53694,72282,2233	2,21616,9009,78	8,9112,22,94	9,35,31,31	13,04,02	24,9	6	0
0,21111	1,53696,93899,1242	2,21607,9897,55	8,9102,87,63	9,35,18,27	13,03,77	24,9	6	0
0,21112	1,53699,15507,1140	2,21599,0794,68	8,9093,52,45	9,35,05,23	13,03,52	24,9	6	0
0,21113	1,53701,37106,1935	2,21590,1701,15	8,9084,17,39	9,34,92,19	13,03,28	24,9	6	0
0,21114	1,53703,58696,3636	2,21581,2616,98	8,9074,82,47	9,34,79,16	13,03,03	24,9	6	0
0,21115	1,53705,80277,6253	2,21572,3542,16	8,9065,47,68	9,34,66,13	13,02,78	24,8	6	0
0,21116	1,53708,01849,9795	2,21563,4476,68	8,9056,13,02	9,34,53,10	13,02,53	24,8	6	0
0,21117	1,53710,23413,4272	2,21554,5420,55	8,9046,78,49	9,34,40,08	13,02,28	24,8	6	0
0,21118	1,53712,44967,9692	2,21545,6373,76	8,9037,44,09	9,34,27,05	13,02,03	24,8	6	0
0,21119	1,53714,66513,6066	2,21536,7336,32	8,9028,09,82	9,34,14,03	13,01,79	24,8	6	0
0,21120	1,53716,88050,3402	2,21527,8308,22	8,9018,75,68	9,34,01,02	13,01,54	24,8	6	0
0,21121	1,53719,09578,1711	2,21518,9289,47	8,9009,41,67	9,33,88,00	13,01,29	24,8	6	0
0,21122	1,53721,31097,1000	2,21510,0280,05	8,9000,07,79	9,33,74,99	13,01,04	24,8	6	0
0,21123	1,53723,52607,1280	2,21501,1279,97	8,8990,74,04	9,33,61,98	13,00,79	24,8	6	0
0,21124	1,53725,74108,2560	2,21492,2289,23	8,8981,40,42	9,33,48,97	13,00,54	24,8	6	0
0,21125	1,53727,95600,4849	2,21483,3307,83	8,8972,06,93	9,33,35,96	13,00,30	24,8	6	0
0,21126	1,53730,17083,8157	2,21474,4335,76	8,8962,73,57	9,33,22,96	13,00,05	24,8	6	0
0,21127	1,53732,38558,2493	2,21465,5373,02	8,8953,40,34	9,33,09,96	12,99,80	24,8	6	0
0,21128	1,53734,60023,7866	2,21456,6419,62	8,8944,07,24	9,32,96,96	12,99,55	24,8	6	0
0,21129	1,53736,81480,4285	2,21447,7475,55	8,8934,74,27	9,32,83,97	12,99,31	24,8	6	0
0,21130	1,53739,02928,1761	2,21438,8540,80	8,8925,41,43	9,32,70,97	12,99,06	24,8	6	0
0,21131	1,53741,24367,0302	2,21429,9615,39	8,8916,08,72	9,32,57,98	12,98,81	24,8	6	0
0,21132	1,53743,45796,9917	2,21421,0699,30	8,8906,76,14	9,32,44,99	12,98,56	24,7	6	0
0,21133	1,53745,67218,0617	2,21412,1792,54	8,8897,43,69	9,32,32,01	12,98,31	24,7	6	0
0,21134	1,53747,88630,2409	2,21403,2895,10	8,8888,11,37	9,32,19,03	12,98,07	24,7	6	0
0,21135	1,53750,10033,5304	2,21394,4006,99	8,8878,79,18	9,32,06,05	12,97,82	24,7	6	0
0,21136	1,53752,31427,9311	2,21385,5128,20	8,8869,47,12	9,31,93,07	12,97,57	24,7	6	0
0,21137	1,53754,52813,4439	2,21376,6258,73	8,8860,15,19	9,31,80,09	12,97,33	24,7	6	0
0,21138	1,53756,74190,0698	2,21367,7398,58	8,8850,83,39	9,31,67,12	12,97,08	24,7	6	0
0,21139	1,53758,95557,8097	2,21358,8547,74	8,8841,51,72	9,31,54,15	12,96,83	24,7	6	0
0,21140	1,53761,16916,6644	2,21349,9706,23	8,8832,20,18	9,31,41,18	12,96,58	24,7	6	0
0,21141	1,53763,38266,6351	2,21341,0874,02	8,8822,88,76	9,31,28,21	12,96,34	24,7	6	0
0,21142	1,53765,59607,7225	2,21332,2051,14	8,8813,57,48	9,31,15,25	12,96,09	24,7	6	0
0,21143	1,53767,80939,9276	2,21323,3237,56	8,8804,26,33	9,31,02,29	12,95,84	24,7	6	0
0,21144	1,53770,02263,2513	2,21314,4433,30	8,8794,95,31	9,30,89,33	12,95,60	24,7	6	0
0,21145	1,53772,23577,6947	2,21305,5638,34	8,8785,64,41	9,30,76,37	12,95,35	24,7	6	0
0,21146	1,53774,44883,2585	2,21296,6852,70	8,8776,33,65	9,30,63,42	12,95,10	24,7	6	0
0,21147	1,53776,66179,9438	2,21287,8076,36	8,8767,03,01	9,30,50,47	12,94,86	24,7	6	0
0,21148	1,53778,87467,7514	2,21278,9309,33	8,8757,72,51	9,30,37,52	12,94,61	24,7	6	0
0,21149	1,53781,08746,6823	2,21270,0551,61	8,8748,42,13	9,30,24,58	12,94,36	24,6	6	0
0,21150	1,53783,30016,7375	2,21261,1803,19	8,8739,11,89	9,30,11,63	12,94,12	24,6	6	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,21150	1,53783,30016,7375	2,21261,1803,19	8,8739,11,89	9,30,11,63	12,94,12	12,24,6	12,6	0
0,21151	1,53785,51277,9178	2,21252,3064,07	8,8729,81,77	9,29,98,69	12,93,87	12,24,6	12,6	0
0,21152	1,53787,72530,2242	2,21243,4334,25	8,8720,51,79	9,29,85,75	12,93,62	12,24,6	12,6	0
0,21153	1,53789,93773,6577	2,21234,5613,73	8,8711,21,93	9,29,72,82	12,93,38	12,24,6	12,6	0
0,21154	1,53792,15008,2190	2,21225,6902,51	8,8701,92,20	9,29,59,88	12,93,13	12,24,6	12,6	0
0,21155	1,53794,36233,9093	2,21216,8200,59	8,8692,62,60	9,29,46,95	12,92,88	12,24,6	12,6	0
0,21156	1,53796,57450,7293	2,21207,9507,97	8,8683,33,13	9,29,34,02	12,92,64	12,24,6	12,6	0
0,21157	1,53798,78658,6801	2,21199,0824,63	8,8674,03,79	9,29,21,10	12,92,39	12,24,6	12,6	0
0,21158	1,53800,99857,7626	2,21190,2150,60	8,8664,74,58	9,29,08,17	12,92,15	12,24,6	12,6	0
0,21159	1,53803,21047,9777	2,21181,3485,85	8,8655,45,50	9,28,95,25	12,91,90	12,24,6	12,6	0
0,21160	1,53805,42229,3262	2,21172,4830,40	8,8646,16,55	9,28,82,33	12,91,65	12,24,6	12,6	0
0,21161	1,53807,63401,8093	2,21163,6184,23	8,8636,87,72	9,28,69,41	12,91,41	12,24,6	12,6	0
0,21162	1,53809,84565,4277	2,21154,7547,35	8,8627,59,03	9,28,56,50	12,91,16	12,24,6	12,6	0
0,21163	1,53812,05720,1824	2,21145,8919,76	8,8618,30,46	9,28,43,59	12,90,92	12,24,6	12,6	0
0,21164	1,53814,26866,0744	2,21137,0301,46	8,8609,02,03	9,28,30,68	12,90,67	12,24,6	12,6	0
0,21165	1,53816,48003,1046	2,21128,1692,44	8,8599,73,72	9,28,17,77	12,90,43	12,24,6	12,6	0
0,21166	1,53818,69131,2738	2,21119,3092,70	8,8590,45,54	9,28,04,87	12,90,18	12,24,6	12,6	0
0,21167	1,53820,90250,5831	2,21110,4502,25	8,8581,17,50	9,27,91,97	12,89,93	12,24,5	12,6	0
0,21168	1,53823,11361,0333	2,21101,5921,07	8,8571,89,58	9,27,79,07	12,89,69	12,24,5	12,6	0
0,21169	1,53825,32462,6254	2,21092,7349,17	8,8562,61,78	9,27,66,17	12,89,44	12,24,5	12,6	0
0,21170	1,53827,53555,3603	2,21083,8786,56	8,8553,34,12	9,27,53,28	12,89,20	12,24,5	12,6	0
0,21171	1,53829,74639,2390	2,21075,0233,22	8,8544,06,59	9,27,40,38	12,88,95	12,24,5	12,6	0
0,21172	1,53831,95714,2623	2,21066,1689,15	8,8534,79,19	9,27,27,49	12,88,71	12,24,5	12,6	0
0,21173	1,53834,16780,4312	2,21057,3154,36	8,8525,51,91	9,27,14,61	12,88,46	12,24,5	12,6	0
0,21174	1,53836,37837,7467	2,21048,4628,84	8,8516,24,77	9,27,01,72	12,88,22	12,24,5	12,6	0
0,21175	1,53838,58886,2095	2,21039,6112,59	8,8506,97,75	9,26,88,84	12,87,97	12,24,5	12,6	0
0,21176	1,53840,79925,8208	2,21030,7605,61	8,8497,70,86	9,26,75,96	12,87,73	12,24,5	12,6	0
0,21177	1,53843,00956,5814	2,21021,9107,90	8,8488,44,10	9,26,63,08	12,87,48	12,24,5	12,6	0
0,21178	1,53845,21978,4921	2,21013,0619,46	8,8479,17,47	9,26,50,21	12,87,24	12,24,5	12,6	0
0,21179	1,53847,42991,5541	2,21004,2140,29	8,8469,90,97	9,26,37,34	12,86,99	12,24,5	12,6	0
0,21180	1,53849,63995,7681	2,20995,3670,38	8,8460,64,59	9,26,24,47	12,86,75	12,24,5	12,6	0
0,21181	1,53851,84991,1352	2,20986,5209,73	8,8451,38,35	9,26,11,60	12,86,50	12,24,5	12,6	0
0,21182	1,53854,05977,6561	2,20977,6758,35	8,8442,12,23	9,25,98,73	12,86,26	12,24,5	12,6	0
0,21183	1,53856,26955,3320	2,20968,8316,23	8,8432,86,25	9,25,85,87	12,86,01	12,24,5	12,6	0
0,21184	1,53858,47924,1636	2,20959,9883,37	8,8423,60,39	9,25,73,01	12,85,77	12,24,4	12,6	0
0,21185	1,53860,68884,1519	2,20951,1459,76	8,8414,34,66	9,25,60,15	12,85,53	12,24,4	12,6	0
0,21186	1,53862,89835,2979	2,20942,3045,41	8,8405,09,06	9,25,47,30	12,85,28	12,24,4	12,6	0
0,21187	1,53865,10777,6024	2,20933,4640,32	8,8395,83,58	9,25,34,45	12,85,04	12,24,4	12,6	0
0,21188	1,53867,31711,0665	2,20924,6244,49	8,8386,58,24	9,25,21,59	12,84,79	12,24,4	12,6	0
0,21189	1,53869,52635,6909	2,20915,7857,91	8,8377,33,02	9,25,08,75	12,84,55	12,24,4	12,6	0
0,21190	1,53871,73551,4767	2,20906,9480,58	8,8368,07,93	9,24,95,90	12,84,30	12,24,4	12,6	0
0,21191	1,53873,94458,4248	2,20898,1112,50	8,8358,82,98	9,24,83,06	12,84,06	12,24,4	12,6	0
0,21192	1,53876,15356,5360	2,20889,2753,67	8,8349,58,15	9,24,70,22	12,83,82	12,24,4	12,6	0
0,21193	1,53878,36245,8114	2,20880,4404,09	8,8340,33,44	9,24,57,38	12,83,57	12,24,4	12,6	0
0,21194	1,53880,57126,2518	2,20871,6063,75	8,8331,08,87	9,24,44,54	12,83,33	12,24,4	12,6	0
0,21195	1,53882,77997,8582	2,20862,7732,66	8,8321,84,42	9,24,31,71	12,83,08	12,24,4	12,6	0
0,21196	1,53884,98860,6314	2,20853,9410,82	8,8312,60,11	9,24,18,88	12,82,84	12,24,4	12,6	0
0,21197	1,53887,19714,5725	2,20845,1098,22	8,8303,35,92	9,24,06,05	12,82,60	12,24,4	12,6	0
0,21198	1,53889,40559,6823	2,20836,2794,86	8,8294,11,86	9,23,93,23	12,82,35	12,24,4	12,6	0
0,21199	1,53891,61395,9618	2,20827,4500,74	8,8284,87,92	9,23,80,40	12,82,11	12,24,4	12,6	0
0,21200	1,53893,82223,4119	2,20818,6215,86	8,8275,64,12	9,23,67,58	12,81,87	12,24,4	12,6	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,21200	1,53893,82223,4119	2,20818,6215,86	8,8275,64,12	9,23,67,58	12,81,87	12,24,4	12,6	0
0,21201	1,53896,03042,0335	2,20809,7940,22	8,8266,40,45	9,23,54,76	12,81,62	12,24,3	12,6	0
0,21202	1,53898,23851,8275	2,20800,9673,81	8,8257,16,90	9,23,41,95	12,81,38	12,24,3	12,6	0
0,21203	1,53900,44652,7949	2,20792,1416,65	8,8247,93,48	9,23,29,13	12,81,13	12,24,3	12,6	0
0,21204	1,53902,65444,9366	2,20783,3168,71	8,8238,70,19	9,23,16,32	12,80,89	12,24,3	12,6	0
0,21205	1,53904,86228,2534	2,20774,4930,01	8,8229,47,02	9,23,03,51	12,80,65	12,24,3	12,6	0
0,21206	1,53907,07002,7464	2,20765,6700,54	8,8220,23,99	9,22,90,71	12,80,40	12,24,3	12,6	0
0,21207	1,53909,27768,4165	2,20756,8480,30	8,8211,01,08	9,22,77,90	12,80,16	12,24,3	12,6	0
0,21208	1,53911,48525,2645	2,20748,0269,29	8,8201,78,30	9,22,65,10	12,79,92	12,24,3	12,6	0
0,21209	1,53913,69273,2914	2,20739,2067,50	8,8192,55,65	9,22,52,30	12,79,68	12,24,3	12,6	0
0,21210	1,53915,90012,4982	2,20730,3874,95	8,8183,33,13	9,22,39,50	12,79,43	12,24,3	12,6	0
0,21211	1,53918,10742,8857	2,20721,5691,62	8,8174,10,73	9,22,26,71	12,79,19	12,24,3	12,6	0
0,21212	1,53920,31464,4548	2,20712,7517,51	8,8164,88,47	9,22,13,92	12,78,95	12,24,3	12,6	0
0,21213	1,53922,52177,2066	2,20703,9352,62	8,8155,66,33	9,22,01,13	12,78,70	12,24,3	12,6	0
0,21214	1,53924,72881,1419	2,20695,1196,96	8,8146,44,32	9,21,88,34	12,78,46	12,24,3	12,6	0
0,21215	1,53926,93576,2616	2,20686,3050,52	8,8137,22,43	9,21,75,56	12,78,22	12,24,3	12,6	0
0,21216	1,53929,14262,5666	2,20677,4913,29	8,8128,00,68	9,21,62,77	12,77,98	12,24,3	12,6	0
0,21217	1,53931,34940,0579	2,20668,6785,29	8,8118,79,05	9,21,49,99	12,77,73	12,24,3	12,6	0
0,21218	1,53933,55608,7365	2,20659,8666,50	8,8109,57,55	9,21,37,22	12,77,49	12,24,3	12,6	0
0,21219	1,53935,76268,6031	2,20651,0556,92	8,8100,36,18	9,21,24,44	12,77,25	12,24,2	12,6	0
0,21220	1,53937,96919,6588	2,20642,2456,56	8,8091,14,93	9,21,11,67	12,77,01	12,24,2	12,6	0
0,21221	1,53940,17561,9045	2,20633,4365,41	8,8081,93,82	9,20,98,90	12,76,76	12,24,2	12,6	0
0,21222	1,53942,38195,3410	2,20624,6283,47	8,8072,72,83	9,20,86,13	12,76,52	12,24,2	12,6	0
0,21223	1,53944,58819,9694	2,20615,8210,74	8,8063,51,97	9,20,73,37	12,76,28	12,24,2	12,6	0
0,21224	1,53946,79435,7904	2,20607,0147,22	8,8054,31,23	9,20,60,60	12,76,04	12,24,2	12,6	0
0,21225	1,53949,00042,8052	2,20598,2092,91	8,8045,10,63	9,20,47,84	12,75,79	12,24,2	12,6	0
0,21226	1,53951,20641,0144	2,20589,4047,81	8,8035,90,15	9,20,35,09	12,75,55	12,24,2	12,6	0
0,21227	1,53953,41230,4192	2,20580,6011,90	8,8026,69,80	9,20,22,33	12,75,31	12,24,2	12,6	0
0,21228	1,53955,61811,0204	2,20571,7985,21	8,8017,49,57	9,20,09,58	12,75,07	12,24,2	12,6	0
0,21229	1,53957,82382,8189	2,20562,9967,71	8,8008,29,48	9,19,96,83	12,74,83	12,24,2	12,6	0
0,21230	1,53960,02945,8157	2,20554,1959,42	8,7999,09,51	9,19,84,08	12,74,58	12,24,2	12,6	0
0,21231	1,53962,23500,0116	2,20545,3960,32	8,7989,89,67	9,19,71,33	12,74,34	12,24,2	12,6	0
0,21232	1,53964,44045,4077	2,20536,5970,42	8,7980,69,96	9,19,58,59	12,74,10	12,24,2	12,6	0
0,21233	1,53966,64582,0047	2,20527,7989,72	8,7971,50,37	9,19,45,85	12,73,86	12,24,2	12,6	0
0,21234	1,53968,85109,8037	2,20519,0018,22	8,7962,30,91	9,19,33,11	12,73,62	12,24,2	12,6	0
0,21235	1,53971,05628,8055	2,20510,2055,91	8,7953,11,58	9,19,20,37	12,73,38	12,24,2	12,6	0
0,21236	1,53973,26139,0111	2,20501,4102,80	8,7943,92,38	9,19,07,64	12,73,13	12,24,2	12,6	0
0,21237	1,53975,46640,4214	2,20492,6158,87	8,7934,73,30	9,18,94,91	12,72,89	12,24,1	12,6	0
0,21238	1,53977,67133,0373	2,20483,8224,14	8,7925,54,35	9,18,82,18	12,72,65	12,24,1	12,6	0
0,21239	1,53979,87616,8597	2,20475,0298,60	8,7916,35,53	9,18,69,45	12,72,41	12,24,1	12,6	0
0,21240	1,53982,08091,8895	2,20466,2382,24	8,7907,16,83	9,18,56,73	12,72,17	12,24,1	12,6	0
0,21241	1,53984,28558,1278	2,20457,4475,07	8,7897,98,27	9,18,44,01	12,71,93	12,24,1	12,6	0
0,21242	1,53986,49015,5753	2,20448,6577,09	8,7888,79,83	9,18,31,29	12,71,69	12,24,1	12,6	0
0,21243	1,53988,69464,2330	2,20439,8688,29	8,7879,61,51	9,18,18,57	12,71,44	12,24,1	12,6	0
0,21244	1,53990,89904,1018	2,20431,0808,68	8,7870,43,33	9,18,05,86	12,71,20	12,24,1	12,6	0
0,21245	1,53993,10335,1827	2,20422,2938,24	8,7861,25,27	9,17,93,14	12,70,96	12,24,1	12,6	0
0,21246	1,53995,30757,4765	2,20413,5076,99	8,7852,07,34	9,17,80,43	12,70,72	12,24,1	12,6	0
0,21247	1,53997,51170,9842	2,20404,7224,92	8,7842,89,53	9,17,67,73	12,70,48	12,24,1	12,6	0
0,21248	1,53999,71575,7067	2,20395,9382,02	8,7833,71,86	9,17,55,02	12,70,24	12,24,1	12,6	0
0,21249	1,54001,91971,6449	2,20387,1548,30	8,7824,54,31	9,17,42,32	12,70,00	12,24,1	12,6	0
0,21250	1,54004,12358,7997	2,20378,3723,76	8,7815,36,88	9,17,29,62	12,69,76	12,24,1	12,6	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,21250	1,54004 12358 7997	2,20378 3723 76	8,7815 36 88	9,17 29 62	12,69 76	124 1	116	0
0,21251	1,54006 32737 1721	2,20369 5908 39	8,7806 19 59	9,17 16 92	12,69 52	124 1	116	0
0,21252	1,54008 53106 7629	2,20360 8102 19	8,7797 02 42	9,17 04 23	12,69 28	124 1	116	0
0,21253	1,54010 73467 5732	2,20352 0305 17	8,7787 85 38	9,16 91 53	12,69 04	124 1	116	0
0,21254	1,54012 93819 6037	2,20343 2517 32	8,7778 68 46	9,16 78 84	12,68 80	124 0	116	0
0,21255	1,54015 14162 8554	2,20334 4738 63	8,7769 51 67	9,16 66 16	12,68 55	124 0	116	0
0,21256	1,54017 34497 3293	2,20325 6969 12	8,7760 35 01	9,16 53 47	12,68 31	124 0	116	0
0,21257	1,54019 54823 0262	2,20316 9208 77	8,7751 18 48	9,16 40 79	12,68 07	124 0	116	0
0,21258	1,54021 75139 9471	2,20308 1457 58	8,7742 02 07	9,16 28 11	12,67 83	124 0	116	0
0,21259	1,54023 95448 0928	2,20299 3715 56	8,7732 85 79	9,16 15 43	12,67 59	124 0	116	0
0,21260	1,54026 15747 4644	2,20290 5982 70	8,7723 69 63	9,16 02 75	12,67 35	124 0	116	0
0,21261	1,54028 36038 0626	2,20281 8259 01	8,7714 53 60	9,15 90 08	12,67 11	124 0	116	0
0,21262	1,54030 56319 8886	2,20273 0544 47	8,7705 37 70	9,15 77 41	12,66 87	124 0	116	0
0,21263	1,54032 76592 9430	2,20264 2839 09	8,7696 21 93	9,15 64 74	12,66 63	124 0	116	0
0,21264	1,54034 96857 2269	2,20255 5142 87	8,7687 06 28	9,15 52 07	12,66 39	124 0	116	0
0,21265	1,54037 17112 7412	2,20246 7455 81	8,7677 90 76	9,15 39 41	12,66 15	124 0	116	0
0,21266	1,54039 37359 4868	2,20237 9777 90	8,7668 75 37	9,15 26 75	12,65 91	124 0	116	0
0,21267	1,54041 57597 4646	2,20229 2109 15	8,7659 60 10	9,15 14 09	12,65 67	124 0	116	0
0,21268	1,54043 77826 6755	2,20220 4449 55	8,7650 44 96	9,15 01 43	12,65 43	124 0	116	0
0,21269	1,54045 98047 1204	2,20211 6799 10	8,7641 29 94	9,14 88 78	12,65 19	124 0	116	0
0,21270	1,54048 18258 8003	2,20202 9157 80	8,7632 15 06	9,14 76 13	12,64 95	124 0	116	0
0,21271	1,54050 38461 7161	2,20194 1525 65	8,7623 00 30	9,14 63 48	12,64 71	124 0	116	0
0,21272	1,54052 58655 8687	2,20185 3902 65	8,7613 85 66	9,14 50 83	12,64 48	123 9	116	0
0,21273	1,54054 78841 2590	2,20176 6288 79	8,7604 71 15	9,14 38 18	12,64 24	123 9	116	0
0,21274	1,54056 99017 8878	2,20167 8684 08	8,7595 56 77	9,14 25 54	12,64 00	123 9	116	0
0,21275	1,54059 19185 7562	2,20159 1088 51	8,7586 42 52	9,14 12 90	12,63 76	123 9	116	0
0,21276	1,54061 39344 8651	2,20150 3502 08	8,7577 28 39	9,14 00 26	12,63 52	123 9	116	0
0,21277	1,54063 59495 2153	2,20141 5924 80	8,7568 14 38	9,13 87 63	12,63 28	123 9	116	0
0,21278	1,54065 79636 8078	2,20132 8356 66	8,7559 00 51	9,13 75 00	12,63 04	123 9	116	0
0,21279	1,54067 99769 6434	2,20124 0797 65	8,7549 86 76	9,13 62 37	12,62 80	123 9	116	0
0,21280	1,54070 19893 7232	2,20115 3247 78	8,7540 73 13	9,13 49 74	12,62 56	123 9	116	0
0,21281	1,54072 40009 0480	2,20106 5707 05	8,7531 59 64	9,13 37 11	12,62 32	123 9	116	0
0,21282	1,54074 60115 6187	2,20097 8175 46	8,7522 46 27	9,13 24 49	12,62 08	123 9	116	0
0,21283	1,54076 80213 4362	2,20089 0652 99	8,7513 33 02	9,13 11 87	12,61 84	123 9	116	0
0,21284	1,54079 00302 5015	2,20080 3139 66	8,7504 19 90	9,12 99 25	12,61 61	123 9	116	0
0,21285	1,54081 20382 8155	2,20071 5635 46	8,7495 06 91	9,12 86 63	12,61 37	123 9	116	0
0,21286	1,54083 40454 3791	2,20062 8140 40	8,7485 94 04	9,12 74 02	12,61 13	123 9	116	0
0,21287	1,54085 60517 1931	2,20054 0654 46	8,7476 81 30	9,12 61 41	12,60 89	123 9	116	0
0,21288	1,54087 80571 2585	2,20045 3177 64	8,7467 68 69	9,12 48 80	12,60 65	123 9	116	0
0,21289	1,54090 00616 5763	2,20036 5709 96	8,7458 56 20	9,12 36 19	12,60 41	123 9	116	0
0,21290	1,54092 20653 1473	2,20027 8251 39	8,7449 43 84	9,12 23 59	12,60 17	123 8	116	0
0,21291	1,54094 40680 9724	2,20019 0801 95	8,7440 31 60	9,12 10 99	12,59 93	123 8	116	0
0,21292	1,54096 60700 0526	2,20010 3361 64	8,7431 19 49	9,11 98 39	12,59 70	123 8	116	0
0,21293	1,54098 80710 3888	2,20001 5930 44	8,7422 07 51	9,11 85 79	12,59 46	123 8	116	0
0,21294	1,54101 00711 9818	2,19992 8508 37	8,7412 95 65	9,11 73 20	12,59 22	123 8	116	0
0,21295	1,54103 20704 8327	2,19984 1095 41	8,7403 83 92	9,11 60 60	12,58 98	123 8	116	0
0,21296	1,54105 40688 9422	2,19975 3691 57	8,7394 72 31	9,11 48 01	12,58 74	123 8	116	0
0,21297	1,54107 60664 3114	2,19966 6296 85	8,7385 60 83	9,11 35 43	12,58 51	123 8	116	0
0,21298	1,54109 80630 9411	2,19957 8911 24	8,7376 49 48	9,11 22 84	12,58 27	123 8	116	0
0,21299	1,54112 00588 8322	2,19949 1534 75	8,7367 38 25	9,11 10 26	12,58 03	123 8	116	0
0,21300	1,54114 20537 9857	2,19940 4167 36	8,7358 27 15	9,10 97 68	12,57 79	123 8	116	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,21300	1,54114 20537 9857	2,19940 4167 36	8,7358 27 15	9,10 97 68	12,57 79	23,8	6	0
0,21301	1,54116 40478 4024	2,19931 6809 09	8,7349 16 17	9,10 85 10	12,57 55	23,8	6	0
0,21302	1,54118 60410 0833	2,19922 9459 93	8,7340 05 32	9,10 72 53	12,57 32	23,8	6	0
0,21303	1,54120 80333 0293	2,19914 2119 88	8,7330 94 59	9,10 59 95	12,57 08	23,8	6	0
0,21304	1,54123 00247 2413	2,19905 4788 93	8,7321 84 00	9,10 47 38	12,56 84	23,8	6	0
0,21305	1,54125 20152 7202	2,19896 7467 09	8,7312 73 52	9,10 34 81	12,56 60	23,8	6	0
0,21306	1,54127 40049 4669	2,19888 0154 36	8,7303 63 17	9,10 22 25	12,56 36	23,8	6	0
0,21307	1,54129 59937 4823	2,19879 2850 73	8,7294 52 95	9,10 09 68	12,56 13	23,8	6	0
0,21308	1,54131 79816 7674	2,19870 5556 20	8,7285 42 85	9,09 97 12	12,55 89	23,7	6	0
0,21309	1,54133 99687 3230	2,19861 8270 77	8,7276 32 88	9,09 84 56	12,55 65	23,7	6	0
0,21310	1,54136 19549 1501	2,19853 0994 44	8,7267 23 04	9,09 72 01	12,55 41	23,7	6	0
0,21311	1,54138 39402 2495	2,19844 3727 21	8,7258 13 32	9,09 59 45	12,55 18	23,7	6	0
0,21312	1,54140 59246 6223	2,19835 6469 07	8,7249 03 72	9,09 46 90	12,54 94	23,7	6	0
0,21313	1,54142 79082 2692	2,19826 9220 04	8,7239 94 25	9,09 34 35	12,54 70	23,7	6	0
0,21314	1,54144 98909 1912	2,19818 1980 10	8,7230 84 91	9,09 21 80	12,54 47	23,7	6	0
0,21315	1,54147 18727 3892	2,19809 4749 25	8,7221 75 69	9,09 09 26	12,54 23	23,7	6	0
0,21316	1,54149 38536 8641	2,19800 7527 49	8,7212 66 60	9,08 96 72	12,53 99	23,7	6	0
0,21317	1,54151 58337 6169	2,19792 0314 82	8,7203 57 63	9,08 84 18	12,53 75	23,7	6	0
0,21318	1,54153 78129 6483	2,19783 3111 25	8,7194 48 79	9,08 71 64	12,53 52	23,7	6	0
0,21319	1,54155 97912 9595	2,19774 5916 76	8,7185 40 07	9,08 59 11	12,53 28	23,7	6	0
0,21320	1,54158 17687 5511	2,19765 8731 36	8,7176 31 48	9,08 46 57	12,53 04	23,7	6	0
0,21321	1,54160 37453 4243	2,19757 1555 04	8,7167 23 02	9,08 34 04	12,52 81	23,7	6	0
0,21322	1,54162 57210 5798	2,19748 4387 81	8,7158 14 68	9,08 21 51	12,52 57	23,7	6	0
0,21323	1,54164 76959 0186	2,19739 7229 67	8,7149 06 46	9,08 08 99	12,52 33	23,7	6	0
0,21324	1,54166 96698 7415	2,19731 0080 60	8,7139 98 37	9,07 96 46	12,52 10	23,7	6	0
0,21325	1,54169 16429 7496	2,19722 2940 62	8,7130 90 41	9,07 83 94	12,51 86	23,7	6	0
0,21326	1,54171 36152 0436	2,19713 5809 71	8,7121 82 57	9,07 71 43	12,51 62	23,6	6	0
0,21327	1,54173 55865 6246	2,19704 8687 89	8,7112 74 85	9,07 58 91	12,51 39	23,6	6	0
0,21328	1,54175 75570 4934	2,19696 1575 14	8,7103 67 26	9,07 46 40	12,51 15	23,6	6	0
0,21329	1,54177 95266 6509	2,19687 4471 47	8,7094 59 80	9,07 33 88	12,50 91	23,6	6	0
0,21330	1,54180 14954 0981	2,19678 7376 87	8,7085 52 46	9,07 21 37	12,50 68	23,6	6	0
0,21331	1,54182 34632 8358	2,19670 0291 34	8,7076 45 25	9,07 08 87	12,50 44	23,6	6	0
0,21332	1,54184 54302 8649	2,19661 3214 89	8,7067 38 16	9,06 96 36	12,50 21	23,6	6	0
0,21333	1,54186 73964 1864	2,19652 6147 51	8,7058 31 20	9,06 83 86	12,49 97	23,6	6	0
0,21334	1,54188 93616 8011	2,19643 9089 20	8,7049 24 36	9,06 71 36	12,49 73	23,6	6	0
0,21335	1,54191 13260 7100	2,19635 2039 95	8,7040 17 64	9,06 58 86	12,49 50	23,6	6	0
0,21336	1,54193 32895 9140	2,19626 4999 78	8,7031 11 05	9,06 46 37	12,49 26	23,6	6	0
0,21337	1,54195 52522 4140	2,19617 7968 67	8,7022 04 59	9,06 33 88	12,49 03	23,6	6	0
0,21338	1,54197 72140 2109	2,19609 0946 62	8,7012 98 25	9,06 21 39	12,48 79	23,6	6	0
0,21339	1,54199 91749 3056	2,19600 3933 64	8,7003 92 04	9,06 08 90	12,48 55	23,6	6	0
0,21340	1,54202 11349 6989	2,19591 6929 72	8,6994 85 95	9,05 96 41	12,48 32	23,6	6	0
0,21341	1,54204 30941 3919	2,19582 9934 86	8,6985 79 98	9,05 83 93	12,48 08	23,6	6	0
0,21342	1,54206 50524 3854	2,19574 2949 06	8,6976 74 15	9,05 71 45	12,47 85	23,6	6	0
0,21343	1,54208 70098 6803	2,19565 5972 32	8,6967 68 43	9,05 58 97	12,47 61	23,6	6	0
0,21344	1,54210 89664 2775	2,19556 9004 63	8,6958 62 84	9,05 46 49	12,47 38	23,5	6	0
0,21345	1,54213 09221 1780	2,19548 2046 01	8,6949 57 38	9,05 34 02	12,47 14	23,5	6	0
0,21346	1,54215 28769 3826	2,19539 5096 43	8,6940 52 04	9,05 21 55	12,46 91	23,5	6	0
0,21347	1,54217 48308 8922	2,19530 8155 91	8,6931 46 82	9,05 09 08	12,46 67	23,5	6	0
0,21348	1,54219 67839 7078	2,19522 1224 44	8,6922 41 73	9,04 96 61	12,46 43	23,5	5	0
0,21349	1,54221 87361 8303	2,19513 4302 03	8,6913 36 76	9,04 84 15	12,46 20	23,5	5	0
0,21350	1,54224 06875 2605	2,19504 7388 66	8,6904 31 92	9,04 71 69	12,45 96	23,5	5	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,21350	1,54224,06875,2605	2,19504,7388,66	8,6904,31,92	9,04,71,69	12,45,96	23,5	5	0
0,21351	1,54226,26379,9993	2,19496,0484,34	8,6895,27,21	9,04,59,23	12,45,73	23,5	5	0
0,21352	1,54228,45876,0478	2,19487,3589,07	8,6886,22,61	9,04,46,77	12,45,49	23,5	5	0
0,21353	1,54230,65363,4067	2,19478,6702,84	8,6877,18,15	9,04,34,32	12,45,26	23,5	5	0
0,21354	1,54232,84842,0769	2,19469,9825,66	8,6868,13,80	9,04,21,86	12,45,02	23,5	5	0
0,21355	1,54235,04312,0595	2,19461,2957,52	8,6859,09,58	9,04,09,41	12,44,79	23,5	5	0
0,21356	1,54237,23773,3553	2,19452,6098,43	8,6850,05,49	9,03,96,96	12,44,55	23,5	5	0
0,21357	1,54239,43225,9651	2,19443,9248,37	8,6841,01,52	9,03,84,52	12,44,32	23,5	5	0
0,21358	1,54241,62669,8899	2,19435,2407,36	8,6831,97,67	9,03,72,08	12,44,08	23,5	5	0
0,21359	1,54243,82105,1307	2,19426,5575,38	8,6822,93,95	9,03,59,63	12,43,85	23,5	5	0
0,21360	1,54246,01531,6882	2,19417,8752,44	8,6813,90,36	9,03,47,20	12,43,62	23,5	5	0
0,21361	1,54248,20949,5635	2,19409,1938,54	8,6804,86,89	9,03,34,76	12,43,38	23,5	5	0
0,21362	1,54250,40358,7573	2,19400,5133,67	8,6795,83,54	9,03,22,33	12,43,15	23,4	5	0
0,21363	1,54252,59759,2707	2,19391,8337,83	8,6786,80,31	9,03,09,89	12,42,91	23,4	5	0
0,21364	1,54254,79151,1045	2,19383,1551,03	8,6777,77,22	9,02,97,47	12,42,68	23,4	5	0
0,21365	1,54256,98534,2596	2,19374,4773,26	8,6768,74,24	9,02,85,04	12,42,44	23,4	5	0
0,21366	1,54259,17908,7369	2,19365,8004,51	8,6759,71,39	9,02,72,61	12,42,21	23,4	5	0
0,21367	1,54261,37274,5373	2,19357,1244,80	8,6750,68,66	9,02,60,19	12,41,97	23,4	5	0
0,21368	1,54263,56631,6618	2,19348,4494,11	8,6741,66,06	9,02,47,77	12,41,74	23,4	5	0
0,21369	1,54265,75980,1112	2,19339,7752,45	8,6732,63,59	9,02,35,36	12,41,51	23,4	5	0
0,21370	1,54267,95319,8865	2,19331,1019,82	8,6723,61,23	9,02,22,94	12,41,27	23,4	5	0
0,21371	1,54270,14650,9885	2,19322,4296,20	8,6714,59,00	9,02,10,53	12,41,04	23,4	5	0
0,21372	1,54272,33973,4181	2,19313,7581,61	8,6705,56,90	9,01,98,12	12,40,80	23,4	5	0
0,21373	1,54274,53287,1762	2,19305,0876,05	8,6696,54,92	9,01,85,71	12,40,57	23,4	5	0
0,21374	1,54276,72592,2638	2,19296,4179,50	8,6687,53,06	9,01,73,30	12,40,34	23,4	5	0
0,21375	1,54278,91888,6818	2,19287,7491,97	8,6678,51,33	9,01,60,90	12,40,10	23,4	5	0
0,21376	1,54281,11176,4310	2,19279,0813,45	8,6669,49,72	9,01,48,50	12,39,87	23,4	5	0
0,21377	1,54283,30455,5123	2,19270,4143,96	8,6660,48,23	9,01,36,10	12,39,63	23,4	5	0
0,21378	1,54285,49725,9267	2,19261,7483,47	8,6651,46,87	9,01,23,70	12,39,40	23,4	5	0
0,21379	1,54287,68987,6751	2,19253,0832,00	8,6642,45,63	9,01,11,31	12,39,17	23,4	5	0
0,21380	1,54289,88240,7583	2,19244,4189,55	8,6633,44,52	9,00,98,92	12,38,93	23,3	5	0
0,21381	1,54292,07485,1772	2,19235,7556,10	8,6624,43,53	9,00,86,53	12,38,70	23,3	5	0
0,21382	1,54294,26720,9328	2,19227,0931,67	8,6615,42,67	9,00,74,14	12,38,47	23,3	5	0
0,21383	1,54296,45948,0260	2,19218,4316,24	8,6606,41,92	9,00,61,76	12,38,23	23,3	5	0
0,21384	1,54298,65166,4576	2,19209,7709,82	8,6597,41,31	9,00,49,38	12,38,00	23,3	5	0
0,21385	1,54300,84376,2286	2,19201,1112,41	8,6588,40,81	9,00,37,00	12,37,77	23,3	5	0
0,21386	1,54303,03577,3399	2,19192,4524,00	8,6579,40,44	9,00,24,62	12,37,53	23,3	5	0
0,21387	1,54305,22769,7923	2,19183,7944,60	8,6570,40,20	9,00,12,24	12,37,30	23,3	5	0
0,21388	1,54307,41953,5867	2,19175,1374,19	8,6561,40,07	8,99,99,87	12,37,07	23,3	5	0
0,21389	1,54309,61128,7241	2,19166,4812,79	8,6552,40,08	8,99,87,50	12,36,83	23,3	5	0
0,21390	1,54311,80295,2054	2,19157,8260,39	8,6543,40,20	8,99,75,13	12,36,60	23,3	5	0
0,21391	1,54313,99453,0315	2,19149,1716,99	8,6534,40,45	8,99,62,76	12,36,37	23,3	5	0
0,21392	1,54316,18602,2032	2,19140,5182,59	8,6525,40,82	8,99,50,40	12,36,14	23,3	5	0
0,21393	1,54318,37742,7214	2,19131,8657,18	8,6516,41,32	8,99,38,04	12,35,90	23,3	5	0
0,21394	1,54320,56874,5871	2,19123,2140,76	8,6507,41,94	8,99,25,68	12,35,67	23,3	5	0
0,21395	1,54322,75997,8012	2,19114,5633,34	8,6498,42,68	8,99,13,32	12,35,44	23,3	5	0
0,21396	1,54324,95112,3645	2,19105,9134,92	8,6489,43,55	8,99,00,97	12,35,20	23,3	5	0
0,21397	1,54327,14218,2780	2,19097,2645,48	8,6480,44,54	8,98,88,62	12,34,97	23,3	5	0
0,21398	1,54329,33315,5426	2,19088,6165,04	8,6471,45,65	8,98,76,27	12,34,74	23,3	5	0
0,21399	1,54331,52404,1591	2,19079,9693,58	8,6462,46,89	8,98,63,92	12,34,51	23,2	5	0
0,21400	1,54333,71484,1284	2,19071,3231,11	8,6453,48,25	8,98,51,57	12,34,27	23,2	5	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,21400	1,54333,71484,1284	2,19071,3231,11	8,6453,48,25	8,98,51,57	12,34,27	23,2	5	0
0,21401	1,54335,90555,4516	2,19062,6777,63	8,6444,49,73	8,98,39,23	12,34,04	23,2	5	0
0,21402	1,54338,09618,1293	2,19054,0333,13	8,6435,51,34	8,98,26,89	12,33,81	23,2	5	0
0,21403	1,54340,28672,1626	2,19045,3897,62	8,6426,53,07	8,98,14,55	12,33,58	23,2	5	0
0,21404	1,54342,47717,5524	2,19036,7471,09	8,6417,54,93	8,98,02,22	12,33,35	23,2	5	0
0,21405	1,54344,66754,2995	2,19028,1053,54	8,6408,56,91	8,97,89,88	12,33,11	23,2	5	0
0,21406	1,54346,85782,4049	2,19019,4644,97	8,6399,59,01	8,97,77,55	12,32,88	23,2	5	0
0,21407	1,54349,04801,8694	2,19010,8245,38	8,6390,61,23	8,97,65,22	12,32,65	23,2	5	0
0,21408	1,54351,23812,6939	2,19002,1854,77	8,6381,63,58	8,97,52,90	12,32,42	23,2	5	0
0,21409	1,54353,42814,8794	2,18993,5473,13	8,6372,66,05	8,97,40,57	12,32,18	23,2	5	0
0,21410	1,54355,61808,4267	2,18984,9100,47	8,6363,68,64	8,97,28,25	12,31,95	23,2	5	0
0,21411	1,54357,80793,3367	2,18976,2736,78	8,6354,71,36	8,97,15,93	12,31,72	23,2	5	0
0,21412	1,54359,99769,6104	2,18967,6382,07	8,6345,74,20	8,97,03,61	12,31,49	23,2	5	0
0,21413	1,54362,18737,2486	2,18959,0036,33	8,6336,77,17	8,96,91,30	12,31,26	23,2	5	0
0,21414	1,54364,37696,2522	2,18950,3699,56	8,6327,80,25	8,96,78,99	12,31,03	23,2	5	0
0,21415	1,54366,56646,6222	2,18941,7371,75	8,6318,83,46	8,96,66,68	12,30,79	23,2	5	0
0,21416	1,54368,75588,3594	2,18933,1052,92	8,6309,86,80	8,96,54,37	12,30,56	23,2	5	0
0,21417	1,54370,94521,4647	2,18924,4743,05	8,6300,90,25	8,96,42,06	12,30,33	23,1	5	0
0,21418	1,54373,13445,9390	2,18915,8442,15	8,6291,93,83	8,96,29,76	12,30,10	23,1	5	0
0,21419	1,54375,32361,7832	2,18907,2150,21	8,6282,97,53	8,96,17,46	12,29,87	23,1	5	0
0,21420	1,54377,51268,9982	2,18898,5867,24	8,6274,01,36	8,96,05,16	12,29,64	23,1	5	0
0,21421	1,54379,70167,5849	2,18889,9593,22	8,6265,05,31	8,95,92,86	12,29,41	23,1	5	0
0,21422	1,54381,89057,5443	2,18881,3328,17	8,6256,09,38	8,95,80,57	12,29,17	23,1	5	0
0,21423	1,54384,07938,8771	2,18872,7072,08	8,6247,13,57	8,95,68,28	12,28,94	23,1	5	0
0,21424	1,54386,26811,5843	2,18864,0824,94	8,6238,17,89	8,95,55,99	12,28,71	23,1	5	0
0,21425	1,54388,45675,6668	2,18855,4586,76	8,6229,22,33	8,95,43,70	12,28,48	23,1	5	0
0,21426	1,54390,64531,1255	2,18846,8357,54	8,6220,26,89	8,95,31,42	12,28,25	23,1	5	0
0,21427	1,54392,83377,9612	2,18838,2137,27	8,6211,31,58	8,95,19,13	12,28,02	23,1	5	0
0,21428	1,54395,02216,1749	2,18829,5925,95	8,6202,36,39	8,95,06,85	12,27,79	23,1	5	0
0,21429	1,54397,21045,7675	2,18820,9723,59	8,6193,41,32	8,94,94,58	12,27,56	23,1	5	0
0,21430	1,54399,39866,7399	2,18812,3530,18	8,6184,46,37	8,94,82,30	12,27,33	23,1	5	0
0,21431	1,54401,58679,0929	2,18803,7345,71	8,6175,51,55	8,94,70,03	12,27,10	23,1	5	0
0,21432	1,54403,77482,8275	2,18795,1170,20	8,6166,56,85	8,94,57,76	12,26,86	23,1	5	0
0,21433	1,54405,96277,9445	2,18786,5003,63	8,6157,62,27	8,94,45,49	12,26,63	23,1	5	0
0,21434	1,54408,15064,4449	2,18777,8846,01	8,6148,67,82	8,94,33,22	12,26,40	23,1	5	0
0,21435	1,54410,33842,3295	2,18769,2697,33	8,6139,73,49	8,94,20,96	12,26,17	23,1	5	0
0,21436	1,54412,52611,5992	2,18760,6557,59	8,6130,79,28	8,94,08,70	12,25,94	23,0	5	0
0,21437	1,54414,71372,2550	2,18752,0426,80	8,6121,85,19	8,93,96,44	12,25,71	23,0	5	0
0,21438	1,54416,90124,2976	2,18743,4304,95	8,6112,91,23	8,93,84,18	12,25,48	23,0	5	0
0,21439	1,54419,08867,7281	2,18734,8192,04	8,6103,97,38	8,93,71,92	12,25,25	23,0	5	0
0,21440	1,54421,27602,5473	2,18726,2088,06	8,6095,03,66	8,93,59,67	12,25,02	23,0	5	0
0,21441	1,54423,46328,7561	2,18717,5993,02	8,6086,10,07	8,93,47,42	12,24,79	23,0	5	0
0,21442	1,54425,65046,3554	2,18708,9906,92	8,6077,16,59	8,93,35,17	12,24,56	23,0	5	0
0,21443	1,54427,83755,3461	2,18700,3829,76	8,6068,23,24	8,93,22,93	12,24,33	23,0	5	0
0,21444	1,54430,02455,7291	2,18691,7761,53	8,6059,30,01	8,93,10,69	12,24,10	23,0	5	0
0,21445	1,54432,21147,5053	2,18683,1702,23	8,6050,36,91	8,92,98,44	12,23,87	23,0	5	0
0,21446	1,54434,39830,6755	2,18674,5651,86	8,6041,43,92	8,92,86,21	12,23,64	23,0	5	0
0,21447	1,54436,58505,2407	2,18665,9610,42	8,6032,51,06	8,92,73,97	12,23,41	23,0	5	0
0,21448	1,54438,77171,2017	2,18657,3577,91	8,6023,58,32	8,92,61,73	12,23,18	23,0	5	0
0,21449	1,54440,95828,5595	2,18648,7554,32	8,6014,65,70	8,92,49,50	12,22,95	23,0	5	0
0,21450	1,54443,14477,3149	2,18640,1539,67	8,6005,73,21	8,92,37,27	12,22,72	23,0	5	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,21450	1,54443 14477 3149	2,18640 1539 67	8,6005 73 21	8,92 37 27	12 22 72	23 0	5	0
0,21451	1,54445 33117 4689	2,18631 5533 93	8,5996 80 83	8,92 25 05	12 22 49	23 0	5	0
0,21452	1,54447 51749 0223	2,18622 9537 13	8,5987 88 58	8,92 12 82	12 22 26	23 0	5	0
0,21453	1,54449 70371 9760	2,18614 3549 24	8,5978 96 46	8,92 00 60	12 22 03	23 0	5	0
0,21454	1,54451 88986 3309	2,18605 7570 28	8,5970 04 45	8,91 88 38	12 21 80	22 9	5	0
0,21455	1,54454 07592 0880	2,18597 1600 23	8,5961 12 57	8,91 76 16	12 21 57	22 9	5	0
0,21456	1,54456 26189 2480	2,18588 5639 11	8,5952 20 80	8,91 63 94	12 21 34	22 9	5	0
0,21457	1,54458 44777 8119	2,18579 9686 90	8,5943 29 16	8,91 51 73	12 21 11	22 9	5	0
0,21458	1,54460 63357 7806	2,18571 3743 61	8,5934 37 65	8,91 39 52	12 20 88	22 9	5	0
0,21459	1,54462 81929 1549	2,18562 7809 23	8,5925 46 25	8,91 27 31	12 20 65	22 9	5	0
0,21460	1,54465 00491 9359	2,18554 1883 77	8,5916 54 98	8,91 15 10	12 20 43	22 9	5	0
0,21461	1,54467 19046 1242	2,18545 5967 22	8,5907 63 83	8,91 02 90	12 20 20	22 9	5	0
0,21462	1,54469 37591 7210	2,18537 0059 58	8,5898 72 80	8,90 90 70	12 19 97	22 9	5	0
0,21463	1,54471 56128 7269	2,18528 4160 85	8,5889 81 89	8,90 78 50	12 19 74	22 9	5	0
0,21464	1,54473 74657 1430	2,18519 8271 03	8,5880 91 11	8,90 66 30	12 19 51	22 9	5	0
0,21465	1,54475 93176 9701	2,18511 2390 12	8,5872 00 44	8,90 54 11	12 19 28	22 9	5	0
0,21466	1,54478 11688 2091	2,18502 6518 12	8,5863 09 90	8,90 41 91	12 19 05	22 9	5	0
0,21467	1,54480 30190 8609	2,18494 0655 02	8,5854 19 48	8,90 29 72	12 18 82	22 9	5	0
0,21468	1,54482 48684 9264	2,18485 4800 82	8,5845 29 19	8,90 17 54	12 18 59	22 9	5	0
0,21469	1,54484 67170 4065	2,18476 8955 53	8,5836 39 01	8,90 05 35	12 18 37	22 9	5	0
0,21470	1,54486 85647 3021	2,18468 3119 14	8,5827 48 96	8,89 93 17	12 18 14	22 9	5	0
0,21471	1,54489 04115 6140	2,18459 7291 65	8,5818 59 03	8,89 80 98	12 17 91	22 9	5	0
0,21472	1,54491 22575 3431	2,18451 1473 06	8,5809 69 22	8,89 68 80	12 17 68	22 9	5	0
0,21473	1,54493 41026 4905	2,18442 5663 37	8,5800 79 53	8,89 56 63	12 17 45	22 8	5	0
0,21474	1,54495 59469 0568	2,18433 9862 57	8,5791 89 96	8,89 44 45	12 17 22	22 8	5	0
0,21475	1,54497 77903 0430	2,18425 4070 67	8,5783 00 52	8,89 32 28	12 16 99	22 8	5	0
0,21476	1,54499 96328 4501	2,18416 8287 67	8,5774 11 19	8,89 20 11	12 16 77	22 8	5	0
0,21477	1,54502 14745 2789	2,18408 2513 56	8,5765 21 99	8,89 07 94	12 16 54	22 8	5	0
0,21478	1,54504 33153 5302	2,18399 6748 34	8,5756 32 91	8,88 95 78	12 16 31	22 8	5	0
0,21479	1,54506 51553 2051	2,18391 0992 01	8,5747 43 96	8,88 83 62	12 16 08	22 8	5	0
0,21480	1,54508 69944 3043	2,18382 5244 57	8,5738 55 12	8,88 71 45	12 15 85	22 8	5	0
0,21481	1,54510 88326 8287	2,18373 9506 02	8,5729 66 41	8,88 59 30	12 15 62	22 8	5	0
0,21482	1,54513 06700 7793	2,18365 3776 35	8,5720 77 81	8,88 47 14	12 15 40	22 8	5	0
0,21483	1,54515 25066 1570	2,18356 8055 57	8,5711 89 34	8,88 34 99	12 15 17	22 8	5	0
0,21484	1,54517 43422 9625	2,18348 2343 68	8,5703 00 99	8,88 22 83	12 14 94	22 8	5	0
0,21485	1,54519 61771 1969	2,18339 6640 67	8,5694 12 76	8,88 10 68	12 14 71	22 8	5	0
0,21486	1,54521 80110 8610	2,18331 0946 54	8,5685 24 66	8,87 98 54	12 14 48	22 8	5	0
0,21487	1,54523 98441 9556	2,18322 5261 30	8,5676 36 67	8,87 86 39	12 14 26	22 8	5	0
0,21488	1,54526 16764 4817	2,18313 9584 93	8,5667 48 81	8,87 74 25	12 14 03	22 8	5	0
0,21489	1,54528 35078 4402	2,18305 3917 44	8,5658 61 06	8,87 62 11	12 13 80	22 8	5	0
0,21490	1,54530 53383 8320	2,18296 8258 83	8,5649 73 44	8,87 49 97	12 13 57	22 8	5	0
0,21491	1,54532 71680 6579	2,18288 2609 10	8,5640 85 94	8,87 37 84	12 13 35	22 8	5	0
0,21492	1,54534 89968 9188	2,18279 6968 24	8,5631 98 57	8,87 25 70	12 13 12	22 7	5	0
0,21493	1,54537 08248 6156	2,18271 1336 25	8,5623 11 31	8,87 13 57	12 12 89	22 7	5	0
0,21494	1,54539 26519 7492	2,18262 5713 14	8,5614 24 17	8,87 01 44	12 12 66	22 7	5	0
0,21495	1,54541 44782 3205	2,18254 0098 90	8,5605 37 16	8,86 89 32	12 12 44	22 7	5	0
0,21496	1,54543 63036 3304	2,18245 4493 53	8,5596 50 26	8,86 77 19	12 12 21	22 7	5	0
0,21497	1,54545 81281 7798	2,18236 8897 02	8,5587 63 49	8,86 65 07	12 11 98	22 7	5	0
0,21498	1,54547 99518 6695	2,18228 3309 39	8,5578 76 84	8,86 52 95	12 11 75	22 7	5	0
0,21499	1,54550 17747 0004	2,18219 7730 62	8,5569 90 31	8,86 40 83	12 11 53	22 7	5	0
0,21500	1,54552 35966 7735	2,18211 2160 72	8,5561 03 90	8,86 28 72	12 11 30	22 7	5	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,21500	1,54552,35966,7735	2,18211,2160,72	8,5561,03,90	8,86,28,72	12,11,30	22,7	5	0
0,21501	1,54554,54177,9896	2,18202,6599,68	8,5552,17,62	8,86,16,60	12,11,07	22,7	5	0
0,21502	1,54556,72380,6495	2,18194,1047,50	8,5543,31,45	8,86,04,49	12,10,85	22,7	5	0
0,21503	1,54558,90574,7543	2,18185,5504,19	8,5534,45,41	8,85,92,38	12,10,62	22,7	5	0
0,21504	1,54561,08760,3047	2,18176,9969,73	8,5525,59,48	8,85,80,28	12,10,39	22,7	5	0
0,21505	1,54563,26937,3017	2,18168,4444,14	8,5516,73,68	8,85,68,17	12,10,17	22,7	5	0
0,21506	1,54565,45105,7461	2,18159,8927,40	8,5507,88,00	8,85,56,07	12,09,94	22,7	5	0
0,21507	1,54567,63265,6388	2,18151,3419,52	8,5499,02,44	8,85,43,97	12,09,71	22,7	5	0
0,21508	1,54569,81416,9808	2,18142,7920,50	8,5490,17,00	8,85,31,88	12,09,49	22,7	5	0
0,21509	1,54571,99559,7728	2,18134,2430,33	8,5481,31,68	8,85,19,78	12,09,26	22,7	5	0
0,21510	1,54574,17694,0159	2,18125,6949,01	8,5472,46,48	8,85,07,69	12,09,03	22,7	5	0
0,21511	1,54576,35819,7108	2,18117,1476,55	8,5463,61,40	8,84,95,60	12,08,81	22,6	5	0
0,21512	1,54578,53936,8584	2,18108,6012,93	8,5454,76,45	8,84,83,51	12,08,58	22,6	5	0
0,21513	1,54580,72045,4597	2,18100,0558,17	8,5445,91,61	8,84,71,42	12,08,35	22,6	5	0
0,21514	1,54582,90145,5155	2,18091,5112,25	8,5437,06,90	8,84,59,34	12,08,13	22,6	5	0
0,21515	1,54585,08237,0267	2,18082,9675,18	8,5428,22,31	8,84,47,26	12,07,90	22,6	5	0
0,21516	1,54587,26319,9943	2,18074,4246,96	8,5419,37,83	8,84,35,18	12,07,67	22,6	5	0
0,21517	1,54589,44394,4190	2,18065,8827,58	8,5410,53,48	8,84,23,10	12,07,45	22,6	5	0
0,21518	1,54591,62460,3017	2,18057,3417,05	8,5401,69,25	8,84,11,03	12,07,22	22,6	5	0
0,21519	1,54593,80517,6434	2,18048,8015,35	8,5392,85,14	8,83,98,96	12,06,99	22,6	5	0
0,21520	1,54595,98566,4450	2,18040,2622,50	8,5384,01,15	8,83,86,89	12,06,77	22,6	5	0
0,21521	1,54598,16606,7072	2,18031,7238,49	8,5375,17,28	8,83,74,82	12,06,54	22,6	5	0
0,21522	1,54600,34638,4311	2,18023,1863,32	8,5366,33,53	8,83,62,75	12,06,32	22,6	5	0
0,21523	1,54602,52661,6174	2,18014,6496,98	8,5357,49,91	8,83,50,69	12,06,09	22,6	5	0
0,21524	1,54604,70676,2671	2,18006,1139,48	8,5348,66,40	8,83,38,63	12,05,87	22,6	5	0
0,21525	1,54606,88682,3810	2,17997,5790,82	8,5339,83,01	8,83,26,57	12,05,64	22,6	5	0
0,21526	1,54609,06679,9601	2,17989,0450,99	8,5330,99,75	8,83,14,52	12,05,41	22,6	5	0
0,21527	1,54611,24669,0052	2,17980,5119,99	8,5322,16,60	8,83,02,46	12,05,19	22,6	5	0
0,21528	1,54613,42649,5172	2,17971,9797,83	8,5313,33,58	8,82,90,41	12,04,96	22,6	5	0
0,21529	1,54615,60621,4970	2,17963,4484,49	8,5304,50,67	8,82,78,36	12,04,74	22,6	5	0
0,21530	1,54617,78584,9454	2,17954,9179,98	8,5295,67,89	8,82,66,31	12,04,51	22,5	5	0
0,21531	1,54619,96539,8634	2,17946,3884,30	8,5286,85,23	8,82,54,27	12,04,29	22,5	5	0
0,21532	1,54622,14486,2519	2,17937,8597,45	8,5278,02,68	8,82,42,22	12,04,06	22,5	5	0
0,21533	1,54624,32424,1116	2,17929,3319,42	8,5269,20,26	8,82,30,18	12,03,83	22,5	5	0
0,21534	1,54626,50353,4436	2,17920,8050,22	8,5260,37,96	8,82,18,15	12,03,61	22,5	5	0
0,21535	1,54628,68274,2486	2,17912,2789,84	8,5251,55,78	8,82,06,11	12,03,38	22,5	5	0
0,21536	1,54630,86186,5276	2,17903,7538,28	8,5242,73,72	8,81,94,08	12,03,16	22,5	5	0
0,21537	1,54633,04090,2814	2,17895,2295,55	8,5233,91,78	8,81,82,04	12,02,93	22,5	5	0
0,21538	1,54635,21985,5109	2,17886,7061,63	8,5225,09,96	8,81,70,01	12,02,71	22,5	5	0
0,21539	1,54637,39872,2171	2,17878,1836,53	8,5216,28,25	8,81,57,99	12,02,48	22,5	5	0
0,21540	1,54639,57750,4008	2,17869,6620,25	8,5207,46,68	8,81,45,96	12,02,26	22,5	5	0
0,21541	1,54641,75620,0628	2,17861,1412,78	8,5198,65,22	8,81,33,94	12,02,03	22,5	5	0
0,21542	1,54643,93481,2041	2,17852,6214,13	8,5189,83,88	8,81,21,92	12,01,81	22,5	5	0
0,21543	1,54646,11333,8255	2,17844,1024,29	8,5181,02,66	8,81,09,90	12,01,58	22,5	5	0
0,21544	1,54648,29177,9279	2,17835,5843,26	8,5172,21,56	8,80,97,89	12,01,36	22,5	5	0
0,21545	1,54650,47013,5122	2,17827,0671,05	8,5163,40,58	8,80,85,87	12,01,13	22,5	5	0
0,21546	1,54652,64840,5793	2,17818,5507,64	8,5154,59,72	8,80,73,86	12,00,91	22,5	5	0
0,21547	1,54654,82659,1301	2,17810,0353,04	8,5145,78,98	8,80,61,85	12,00,69	22,5	5	0
0,21548	1,54657,00469,1654	2,17801,5207,26	8,5136,98,36	8,80,49,85	12,00,46	22,5	5	0
0,21549	1,54659,18270,6861	2,17793,0070,27	8,5128,17,86	8,80,37,84	12,00,24	22,4	5	0
0,21550	1,54661,36063,6932	2,17784,4942,09	8,5119,37,49	8,80,25,84	12,00,01	22,4	5	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,21550	1,54661,36063,6932	2,17784,4942,09	8,5119,37,49	8,80,25,84	12,00,01	22,4	5	0
0,21551	1,54663,53848,1874	2,17775,9822,72	8,5110,57,23	8,80,13,84	11,99,79	22,4	5	0
0,21552	1,54665,71624,1696	2,17767,4712,15	8,5101,77,09	8,80,01,84	11,99,56	22,4	5	0
0,21553	1,54667,89391,6409	2,17758,9610,37	8,5092,97,07	8,79,89,84	11,99,34	22,4	5	0
0,21554	1,54670,07150,6019	2,17750,4517,40	8,5084,17,17	8,79,77,85	11,99,11	22,4	5	0
0,21555	1,54672,24901,0536	2,17741,9433,23	8,5075,37,39	8,79,65,86	11,98,89	22,4	5	0
0,21556	1,54674,42642,9970	2,17733,4357,86	8,5066,57,74	8,79,53,87	11,98,67	22,4	5	0
0,21557	1,54676,60376,4327	2,17724,9291,28	8,5057,78,20	8,79,41,88	11,98,44	22,4	5	0
0,21558	1,54678,78101,3619	2,17716,4233,50	8,5048,98,78	8,79,29,90	11,98,22	22,4	5	0
0,21559	1,54680,95817,7852	2,17707,9184,51	8,5040,19,48	8,79,17,92	11,97,99	22,4	5	0
0,21560	1,54683,13525,7037	2,17699,4144,32	8,5031,40,30	8,79,05,94	11,97,77	22,4	5	0
0,21561	1,54685,31225,1181	2,17690,9112,91	8,5022,61,24	8,78,93,96	11,97,55	22,4	5	0
0,21562	1,54687,48916,0294	2,17682,4090,30	8,5013,82,30	8,78,81,98	11,97,32	22,4	5	0
0,21563	1,54689,66598,4384	2,17673,9076,48	8,5005,03,48	8,78,70,01	11,97,10	22,4	5	0
0,21564	1,54691,84272,3461	2,17665,4071,44	8,4996,24,78	8,78,58,04	11,96,87	22,4	5	0
0,21565	1,54694,01937,7532	2,17656,9075,20	8,4987,46,20	8,78,46,07	11,96,65	22,4	5	0
0,21566	1,54696,19594,6607	2,17648,4087,73	8,4978,67,74	8,78,34,11	11,96,43	22,4	5	0
0,21567	1,54698,37243,0695	2,17639,9109,06	8,4969,89,40	8,78,22,14	11,96,20	22,4	5	0
0,21568	1,54700,54882,9804	2,17631,4139,16	8,4961,11,18	8,78,10,18	11,95,98	22,4	5	0
0,21569	1,54702,72514,3943	2,17622,9178,05	8,4952,33,08	8,77,98,22	11,95,76	22,3	5	0
0,21570	1,54704,90137,3121	2,17614,4225,72	8,4943,55,09	8,77,86,26	11,95,53	22,3	5	0
0,21571	1,54707,07751,7347	2,17605,9282,17	8,4934,77,23	8,77,74,31	11,95,31	22,3	5	0
0,21572	1,54709,25357,6629	2,17597,4347,40	8,4925,99,49	8,77,62,35	11,95,09	22,3	5	0
0,21573	1,54711,42955,0977	2,17588,9421,40	8,4917,21,86	8,77,50,40	11,94,86	22,3	5	0
0,21574	1,54713,60544,0398	2,17580,4504,18	8,4908,44,36	8,77,38,45	11,94,64	22,3	5	0
0,21575	1,54715,78124,4902	2,17571,9595,74	8,4899,66,98	8,77,26,51	11,94,42	22,3	5	0
0,21576	1,54717,95696,4498	2,17563,4696,07	8,4890,89,71	8,77,14,56	11,94,19	22,3	5	0
0,21577	1,54720,13259,9194	2,17554,9805,17	8,4882,12,56	8,77,02,62	11,93,97	22,3	5	0
0,21578	1,54722,30814,8999	2,17546,4923,05	8,4873,35,54	8,76,90,68	11,93,75	22,3	5	0
0,21579	1,54724,48361,3922	2,17538,0049,69	8,4864,58,63	8,76,78,74	11,93,52	22,3	5	0
0,21580	1,54726,65899,3972	2,17529,5185,11	8,4855,81,84	8,76,66,81	11,93,30	22,3	5	0
0,21581	1,54728,83428,9157	2,17521,0329,29	8,4847,05,18	8,76,54,88	11,93,08	22,3	5	0
0,21582	1,54731,00949,9486	2,17512,5482,23	8,4838,28,63	8,76,42,95	11,92,85	22,3	5	0
0,21583	1,54733,18462,4969	2,17504,0643,95	8,4829,52,20	8,76,31,02	11,92,63	22,3	5	0
0,21584	1,54735,35966,5613	2,17495,5814,43	8,4820,75,89	8,76,19,09	11,92,41	22,3	5	0
0,21585	1,54737,53462,1427	2,17487,0993,67	8,4811,99,70	8,76,07,17	11,92,19	22,3	5	0
0,21586	1,54739,70949,2421	2,17478,6181,67	8,4803,23,63	8,75,95,24	11,91,96	22,3	5	0
0,21587	1,54741,88427,8602	2,17470,1378,43	8,4794,47,67	8,75,83,32	11,91,74	22,3	5	0
0,21588	1,54744,05897,9981	2,17461,6583,96	8,4785,71,84	8,75,71,41	11,91,52	22,2	5	0
0,21589	1,54746,23359,6565	2,17453,1798,24	8,4776,96,13	8,75,59,49	11,91,30	22,2	5	0
0,21590	1,54748,40812,8363	2,17444,7021,28	8,4768,20,53	8,75,47,58	11,91,07	22,2	5	0
0,21591	1,54750,58257,5384	2,17436,2253,07	8,4759,45,05	8,75,35,67	11,90,85	22,2	5	0
0,21592	1,54752,75693,7637	2,17427,7493,62	8,4750,69,70	8,75,23,76	11,90,63	22,2	5	0
0,21593	1,54754,93121,5131	2,17419,2742,93	8,4741,94,46	8,75,11,85	11,90,41	22,2	5	0
0,21594	1,54757,10540,7874	2,17410,8000,98	8,4733,19,34	8,74,99,95	11,90,18	22,2	5	0
0,21595	1,54759,27951,5875	2,17402,3267,79	8,4724,44,34	8,74,88,05	11,89,96	22,2	5	0
0,21596	1,54761,45353,9143	2,17393,8543,34	8,4715,69,46	8,74,76,15	11,89,74	22,2	5	0
0,21597	1,54763,62747,7686	2,17385,3827,65	8,4706,94,70	8,74,64,25	11,89,52	22,2	5	0
0,21598	1,54765,80133,1514	2,17376,9120,70	8,4698,20,06	8,74,52,36	11,89,30	22,2	5	0
0,21599	1,54767,97510,0634	2,17368,4422,50	8,4689,45,53	8,74,40,46	11,89,07	22,2	5	0
0,21600	1,54770,14878,5057	2,17359,9733,05	8,4680,71,13	8,74,28,57	11,88,85	22,2	5	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,21600	1,54770,14878,5057	2,17359,9733,05	8,4680,71,13	8,74,28,57	11,88,85	22,2	5	0
0,21601	1,54772,32238,4790	2,17351,5052,33	8,4671,96,84	8,74,16,68	11,88,63	22,2	5	0
0,21602	1,54774,49589,9842	2,17343,0380,37	8,4663,22,68	8,74,04,80	11,88,41	22,2	5	0
0,21603	1,54776,66933,0223	2,17334,5717,14	8,4654,48,63	8,73,92,91	11,88,19	22,2	5	0
0,21604	1,54778,84267,5940	2,17326,1062,65	8,4645,74,70	8,73,81,03	11,87,97	22,2	5	0
0,21605	1,54781,01593,7002	2,17317,6416,91	8,4637,00,89	8,73,69,15	11,87,74	22,2	5	0
0,21606	1,54783,18911,3419	2,17309,1779,90	8,4628,27,20	8,73,57,27	11,87,52	22,2	5	0
0,21607	1,54785,36220,5199	2,17300,7151,63	8,4619,53,63	8,73,45,40	11,87,30	22,2	5	0
0,21608	1,54787,53521,2351	2,17292,2532,09	8,4610,80,17	8,73,33,53	11,87,08	22,1	5	0
0,21609	1,54789,70813,4883	2,17283,7921,29	8,4602,06,84	8,73,21,65	11,86,86	22,1	5	0
0,21610	1,54791,88097,2804	2,17275,3319,22	8,4593,33,62	8,73,09,79	11,86,64	22,1	5	0
0,21611	1,54794,05372,6123	2,17266,8725,88	8,4584,60,52	8,72,97,92	11,86,42	22,1	5	0
0,21612	1,54796,22639,4849	2,17258,4141,28	8,4575,87,54	8,72,86,06	11,86,19	22,1	5	0
0,21613	1,54798,39897,8991	2,17249,9565,40	8,4567,14,68	8,72,74,19	11,85,97	22,1	5	0
0,21614	1,54800,57147,8556	2,17241,4998,26	8,4558,41,94	8,72,62,33	11,85,75	22,1	5	0
0,21615	1,54802,74389,3554	2,17233,0439,84	8,4549,69,32	8,72,50,48	11,85,53	22,1	5	0
0,21616	1,54804,91622,3994	2,17224,5890,14	8,4540,96,81	8,72,38,62	11,85,31	22,1	5	0
0,21617	1,54807,08846,9884	2,17216,1349,17	8,4532,24,43	8,72,26,77	11,85,09	22,1	5	0
0,21618	1,54809,26063,1233	2,17207,6816,93	8,4523,52,16	8,72,14,92	11,84,87	22,1	5	0
0,21619	1,54811,43270,8050	2,17199,2293,41	8,4514,80,01	8,72,03,07	11,84,65	22,1	5	0
0,21620	1,54813,60470,0344	2,17190,7778,61	8,4506,07,98	8,71,91,22	11,84,43	22,1	5	0
0,21621	1,54815,77660,8122	2,17182,3272,53	8,4497,36,07	8,71,79,38	11,84,20	22,1	5	0
0,21622	1,54817,94843,1395	2,17173,8775,17	8,4488,64,27	8,71,67,54	11,83,98	22,1	5	0
0,21623	1,54820,12017,0170	2,17165,4286,53	8,4479,92,60	8,71,55,70	11,83,76	22,1	5	0
0,21624	1,54822,29182,4457	2,17156,9806,60	8,4471,21,04	8,71,43,86	11,83,54	22,1	5	0
0,21625	1,54824,46339,4263	2,17148,5335,39	8,4462,49,60	8,71,32,02	11,83,32	22,1	5	0
0,21626	1,54826,63487,9599	2,17140,0872,89	8,4453,78,28	8,71,20,19	11,83,10	22,1	5	0
0,21627	1,54828,80628,0471	2,17131,6419,11	8,4445,07,08	8,71,08,36	11,82,88	22,0	5	0
0,21628	1,54830,97759,6891	2,17123,1974,04	8,4436,36,00	8,70,96,53	11,82,66	22,0	5	0
0,21629	1,54833,14882,8865	2,17114,7537,68	8,4427,65,03	8,70,84,70	11,82,44	22,0	5	0
0,21630	1,54835,31997,6402	2,17106,3110,03	8,4418,94,18	8,70,72,88	11,82,22	22,0	5	0
0,21631	1,54837,49103,9512	2,17097,8691,09	8,4410,23,45	8,70,61,06	11,82,00	22,0	5	0
0,21632	1,54839,66201,8203	2,17089,4280,85	8,4401,52,84	8,70,49,24	11,81,78	22,0	5	0
0,21633	1,54841,83291,2484	2,17080,9879,32	8,4392,82,35	8,70,37,42	11,81,56	22,0	5	0
0,21634	1,54844,00372,2364	2,17072,5486,50	8,4384,11,98	8,70,25,60	11,81,34	22,0	5	0
0,21635	1,54846,17444,7850	2,17064,1102,38	8,4375,41,72	8,70,13,79	11,81,12	22,0	5	0
0,21636	1,54848,34508,8952	2,17055,6726,96	8,4366,71,58	8,70,01,98	11,80,90	22,0	5	0
0,21637	1,54850,51564,5679	2,17047,2360,25	8,4358,01,56	8,69,90,17	11,80,68	22,0	5	0
0,21638	1,54852,68611,8040	2,17038,8002,23	8,4349,31,66	8,69,78,36	11,80,46	22,0	5	0
0,21639	1,54854,85650,6042	2,17030,3652,92	8,4340,61,88	8,69,66,56	11,80,24	22,0	5	0
0,21640	1,54857,02680,9695	2,17021,9312,30	8,4331,92,21	8,69,54,76	11,80,02	22,0	5	0
0,21641	1,54859,19702,9007	2,17013,4980,38	8,4323,22,67	8,69,42,96	11,79,80	22,0	5	0
0,21642	1,54861,36716,3987	2,17005,0657,15	8,4314,53,24	8,69,31,16	11,79,58	22,0	5	0
0,21643	1,54863,53721,4645	2,16996,6342,62	8,4305,83,92	8,69,19,36	11,79,36	22,0	5	0
0,21644	1,54865,70718,0987	2,16988,2036,78	8,4297,14,73	8,69,07,57	11,79,14	22,0	5	0
0,21645	1,54867,87706,3024	2,16979,7739,63	8,4288,45,65	8,68,95,78	11,78,92	22,0	5	0
0,21646	1,54870,04686,0764	2,16971,3451,17	8,4279,76,70	8,68,83,99	11,78,70	22,0	5	0
0,21647	1,54872,21657,4215	2,16962,9171,41	8,4271,07,86	8,68,72,20	11,78,48	21,9	5	0
0,21648	1,54874,38620,3386	2,16954,4900,33	8,4262,39,14	8,68,60,42	11,78,26	21,9	5	0
0,21649	1,54876,55574,8287	2,16946,0637,94	8,4253,70,53	8,68,48,63	11,78,04	21,9	5	0
0,21650	1,54878,72520,8924	2,16937,6384,23	8,4245,02,04	8,68,36,85	11,77,82	21,9	5	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,21650	1,54878,72520,8924	2,16937,6384,23	8,4245,02,04	8,68,36,85	11,77,82	21,9	5	0
0,21651	1,54880,89458,5309	2,16929,2139,21	8,4236,33,68	8,68,25,07	11,77,60	21,9	5	0
0,21652	1,54883,06387,7448	2,16920,7902,87	8,4227,65,43	8,68,13,30	11,77,38	21,9	5	0
0,21653	1,54885,23308,5351	2,16912,3675,22	8,4218,97,29	8,68,01,53	11,77,16	21,9	5	0
0,21654	1,54887,40220,9026	2,16903,9456,25	8,4210,29,28	8,67,89,75	11,76,95	21,9	5	0
0,21655	1,54889,57124,8482	2,16895,5245,95	8,4201,61,38	8,67,77,98	11,76,73	21,9	5	0
0,21656	1,54891,74020,3728	2,16887,1044,34	8,4192,93,60	8,67,66,22	11,76,51	21,9	5	0
0,21657	1,54893,90907,4773	2,16878,6851,40	8,4184,25,94	8,67,54,45	11,76,29	21,9	5	0
0,21658	1,54896,07786,1624	2,16870,2667,14	8,4175,58,39	8,67,42,69	11,76,07	21,9	5	0
0,21659	1,54898,24656,4291	2,16861,8491,56	8,4166,90,97	8,67,30,93	11,75,85	21,9	5	0
0,21660	1,54900,41518,2783	2,16853,4324,65	8,4158,23,66	8,67,19,17	11,75,63	21,9	5	0
0,21661	1,54902,58371,7107	2,16845,0166,41	8,4149,56,47	8,67,07,41	11,75,41	21,9	5	0
0,21662	1,54904,75216,7274	2,16836,6016,85	8,4140,89,39	8,66,95,66	11,75,19	21,9	5	0
0,21663	1,54906,92053,3291	2,16828,1875,96	8,4132,22,43	8,66,83,91	11,74,97	21,9	5	0
0,21664	1,54909,08881,5167	2,16819,7743,73	8,4123,55,60	8,66,72,16	11,74,76	21,9	5	0
0,21665	1,54911,25701,2910	2,16811,3620,18	8,4114,88,87	8,66,60,41	11,74,54	21,9	5	0
0,21666	1,54913,42512,6530	2,16802,9505,29	8,4106,22,27	8,66,48,66	11,74,32	21,9	5	0
0,21667	1,54915,59315,6036	2,16794,5399,06	8,4097,55,78	8,66,36,92	11,74,10	21,8	5	0
0,21668	1,54917,76110,1435	2,16786,1301,51	8,4088,89,41	8,66,25,18	11,73,88	21,8	5	0
0,21669	1,54919,92896,2736	2,16777,7212,61	8,4080,23,16	8,66,13,44	11,73,66	21,8	5	0
0,21670	1,54922,09673,9949	2,16769,3132,38	8,4071,57,03	8,66,01,70	11,73,45	21,8	5	0
0,21671	1,54924,26443,3081	2,16760,9060,81	8,4062,91,01	8,65,89,97	11,73,23	21,8	5	0
0,21672	1,54926,43204,2142	2,16752,4997,90	8,4054,25,11	8,65,78,24	11,73,01	21,8	5	0
0,21673	1,54928,59956,7140	2,16744,0943,65	8,4045,59,33	8,65,66,51	11,72,79	21,8	5	0
0,21674	1,54930,76700,8084	2,16735,6898,06	8,4036,93,66	8,65,54,78	11,72,57	21,8	5	0
0,21675	1,54932,93436,4982	2,16727,2861,12	8,4028,28,12	8,65,43,05	11,72,35	21,8	5	0
0,21676	1,54935,10163,7843	2,16718,8832,84	8,4019,62,69	8,65,31,33	11,72,14	21,8	5	0
0,21677	1,54937,26882,6676	2,16710,4813,21	8,4010,97,37	8,65,19,61	11,71,92	21,8	5	0
0,21678	1,54939,43593,1489	2,16702,0802,24	8,4002,32,18	8,65,07,89	11,71,70	21,8	5	0
0,21679	1,54941,60295,2291	2,16693,6799,92	8,3993,67,10	8,64,96,17	11,71,48	21,8	5	0
0,21680	1,54943,76988,9091	2,16685,2806,24	8,3985,02,14	8,64,84,46	11,71,26	21,8	5	0
0,21681	1,54945,93674,1897	2,16676,8821,22	8,3976,37,29	8,64,72,75	11,71,05	21,8	5	0
0,21682	1,54948,10351,0718	2,16668,4844,85	8,3967,72,56	8,64,61,04	11,70,83	21,8	5	0
0,21683	1,54950,27019,5563	2,16660,0877,12	8,3959,07,95	8,64,49,33	11,70,61	21,8	5	0
0,21684	1,54952,43679,6440	2,16651,6918,05	8,3950,43,46	8,64,37,62	11,70,39	21,8	5	0
0,21685	1,54954,60331,3358	2,16643,2967,61	8,3941,79,08	8,64,25,92	11,70,18	21,8	5	0
0,21686	1,54956,76974,6326	2,16634,9025,82	8,3933,14,82	8,64,14,22	11,69,96	21,8	5	0
0,21687	1,54958,93609,5352	2,16626,5092,67	8,3924,50,68	8,64,02,52	11,69,74	21,7	5	0
0,21688	1,54961,10236,0445	2,16618,1168,16	8,3915,86,66	8,63,90,82	11,69,52	21,7	5	0
0,21689	1,54963,26854,1613	2,16609,7252,30	8,3907,22,75	8,63,79,12	11,69,31	21,7	5	0
0,21690	1,54965,43463,8865	2,16601,3345,07	8,3898,58,96	8,63,67,43	11,69,09	21,7	5	0
0,21691	1,54967,60065,2210	2,16592,9446,48	8,3889,95,28	8,63,55,74	11,68,87	21,7	5	0
0,21692	1,54969,76658,1657	2,16584,5556,53	8,3881,31,73	8,63,44,05	11,68,65	21,7	5	0
0,21693	1,54971,93242,7213	2,16576,1675,21	8,3872,68,29	8,63,32,36	11,68,44	21,7	5	0
0,21694	1,54974,09818,8888	2,16567,7802,53	8,3864,04,96	8,63,20,68	11,68,22	21,7	5	0
0,21695	1,54976,26386,6691	2,16559,3938,48	8,3855,41,75	8,63,09,00	11,68,00	21,7	5	0
0,21696	1,54978,42946,0629	2,16551,0083,06	8,3846,78,66	8,62,97,32	11,67,79	21,7	5	0
0,21697	1,54980,59497,0712	2,16542,6236,27	8,3838,15,69	8,62,85,64	11,67,57	21,7	5	0
0,21698	1,54982,76039,6949	2,16534,2398,12	8,3829,52,84	8,62,73,96	11,67,35	21,7	5	0
0,21699	1,54984,92573,9347	2,16525,8568,59	8,3820,90,10	8,62,62,29	11,67,13	21,7	5	0
0,21700	1,54987,09099,7915	2,16517,4747,69	8,3812,27,47	8,62,50,62	11,66,92	21,7	5	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,21700	1,54987,09099,7915	2,16517,4747,69	8,3812,27,47	8,62,50,62	11,66,92	21,7	5	0
0,21701	1,54989,25617,2663	2,16509,0935,41	8,3803,64,97	8,62,38,95	11,66,70	21,7	5	0
0,21702	1,54991,42126,3598	2,16500,7131,76	8,3795,02,58	8,62,27,28	11,66,48	21,7	5	0
0,21703	1,54993,58627,0730	2,16492,3336,74	8,3786,40,30	8,62,15,62	11,66,27	21,7	5	0
0,21704	1,54995,75119,4067	2,16483,9550,33	8,3777,78,15	8,62,03,96	11,66,05	21,7	5	0
0,21705	1,54997,91603,3617	2,16475,5772,55	8,3769,16,11	8,61,92,29	11,65,83	21,7	5	0
0,21706	1,55000,08078,9390	2,16467,2003,39	8,3760,54,19	8,61,80,64	11,65,62	21,7	5	0
0,21707	1,55002,24546,1393	2,16458,8242,85	8,3751,92,38	8,61,68,98	11,65,40	21,6	5	0
0,21708	1,55004,41004,9636	2,16450,4490,93	8,3743,30,69	8,61,57,33	11,65,18	21,6	5	0
0,21709	1,55006,57455,4127	2,16442,0747,62	8,3734,69,12	8,61,45,67	11,64,97	21,6	5	0
0,21710	1,55008,73897,4875	2,16433,7012,93	8,3726,07,66	8,61,34,02	11,64,75	21,6	5	0
0,21711	1,55010,90331,1888	2,16425,3286,85	8,3717,46,32	8,61,22,38	11,64,54	21,6	5	0
0,21712	1,55013,06756,5174	2,16416,9569,39	8,3708,85,10	8,61,10,73	11,64,32	21,6	5	0
0,21713	1,55015,23173,4744	2,16408,5860,54	8,3700,23,99	8,60,99,09	11,64,10	21,6	5	0
0,21714	1,55017,39582,0604	2,16400,2160,30	8,3691,63,00	8,60,87,45	11,63,89	21,6	5	0
0,21715	1,55019,55982,2765	2,16391,8468,67	8,3683,02,12	8,60,75,81	11,63,67	21,6	5	0
0,21716	1,55021,72374,1233	2,16383,4785,65	8,3674,41,36	8,60,64,17	11,63,46	21,6	5	0
0,21717	1,55023,88757,6019	2,16375,1111,23	8,3665,80,72	8,60,52,54	11,63,24	21,6	5	0
0,21718	1,55026,05132,7130	2,16366,7445,43	8,3657,20,20	8,60,40,90	11,63,02	21,6	5	0
0,21719	1,55028,21499,4576	2,16358,3788,22	8,3648,59,79	8,60,29,27	11,62,81	21,6	5	0
0,21720	1,55030,37857,8364	2,16350,0139,63	8,3639,99,50	8,60,17,65	11,62,59	21,6	5	0
0,21721	1,55032,54207,8504	2,16341,6499,63	8,3631,39,32	8,60,06,02	11,62,38	21,6	5	0
0,21722	1,55034,70549,5003	2,16333,2868,24	8,3622,79,26	8,59,94,40	11,62,16	21,6	5	0
0,21723	1,55036,86882,7871	2,16324,9245,45	8,3614,19,32	8,59,82,78	11,61,94	21,6	5	0
0,21724	1,55039,03207,7117	2,16316,5631,25	8,3605,59,49	8,59,71,16	11,61,73	21,6	5	0
0,21725	1,55041,19524,2748	2,16308,2025,66	8,3596,99,78	8,59,59,54	11,61,51	21,6	5	0
0,21726	1,55043,35832,4774	2,16299,8428,66	8,3588,40,18	8,59,47,92	11,61,30	21,6	5	0
0,21727	1,55045,52132,3202	2,16291,4840,26	8,3579,80,70	8,59,36,31	11,61,08	21,5	5	0
0,21728	1,55047,68423,8043	2,16283,1260,45	8,3571,21,34	8,59,24,70	11,60,87	21,5	5	0
0,21729	1,55049,84706,9303	2,16274,7689,24	8,3562,62,09	8,59,13,09	11,60,65	21,5	5	0
0,21730	1,55052,00981,6992	2,16266,4126,62	8,3554,02,96	8,59,01,48	11,60,44	21,5	5	0
0,21731	1,55054,17248,1119	2,16258,0572,59	8,3545,43,95	8,58,89,88	11,60,22	21,5	5	0
0,21732	1,55056,33506,1692	2,16249,7027,15	8,3536,85,05	8,58,78,28	11,60,00	21,5	5	0
0,21733	1,55058,49755,8719	2,16241,3490,30	8,3528,26,26	8,58,66,68	11,59,79	21,5	5	0
0,21734	1,55060,65997,2209	2,16232,9962,03	8,3519,67,60	8,58,55,08	11,59,57	21,5	5	0
0,21735	1,55062,82230,2171	2,16224,6442,36	8,3511,09,05	8,58,43,48	11,59,36	21,5	5	0
0,21736	1,55064,98454,8613	2,16216,2931,27	8,3502,50,61	8,58,31,89	11,59,14	21,5	5	0
0,21737	1,55067,14671,1545	2,16207,9428,76	8,3493,92,29	8,58,20,30	11,58,93	21,5	5	0
0,21738	1,55069,30879,0973	2,16199,5934,84	8,3485,34,09	8,58,08,71	11,58,71	21,5	5	0
0,21739	1,55071,47078,6908	2,16191,2449,50	8,3476,76,00	8,57,97,12	11,58,50	21,5	5	0
0,21740	1,55073,63269,9358	2,16182,8972,74	8,3468,18,03	8,57,85,54	11,58,28	21,5	5	0
0,21741	1,55075,79452,8330	2,16174,5504,56	8,3459,60,18	8,57,73,96	11,58,07	21,5	5	0
0,21742	1,55077,95627,3835	2,16166,2044,96	8,3451,02,44	8,57,62,37	11,57,85	21,5	5	0
0,21743	1,55080,11793,5880	2,16157,8593,93	8,3442,44,81	8,57,50,80	11,57,64	21,5	5	0
0,21744	1,55082,27951,4474	2,16149,5151,48	8,3433,87,30	8,57,39,22	11,57,43	21,5	5	0
0,21745	1,55084,44100,9625	2,16141,1717,61	8,3425,29,91	8,57,27,65	11,57,21	21,5	5	0
0,21746	1,55086,60242,1343	2,16132,8292,31	8,3416,72,64	8,57,16,07	11,57,00	21,5	5	0
0,21747	1,55088,76374,9635	2,16124,4875,58	8,3408,15,48	8,57,04,50	11,56,78	21,4	5	0
0,21748	1,55090,92499,4511	2,16116,1467,43	8,3399,58,43	8,56,92,94	11,56,57	21,4	5	0
0,21749	1,55093,08615,5978	2,16107,8067,85	8,3391,01,50	8,56,81,37	11,56,35	21,4	5	0
0,21750	1,55095,24723,4046	2,16099,4676,83	8,3382,44,69	8,56,69,81	11,56,14	21,4	5	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,21750	1̄,55095 24723 4046	2 16099 4676 83	8 3382 44 69	8 56 69 81	11 56 14	21 4	5	0
0,21751	1̄,55097 40822 8723	2 16091 1294 38	8 3373 87 99	8 56 58 24	11 55 92	21 4	5	0
0,21752	1̄,55099 56914 0017	2 16082 7920 50	8 3365 31 41	8 56 46 69	11 55 71	21 4	5	0
0,21753	1̄,55101 72996 7938	2 16074 4555 19	8 3356 74 94	8 56 35 13	11 55 50	21 4	5	0
0,21754	1̄,55103 89071 2493	2 16066 1198 44	8 3348 18 59	8 56 23 57	11 55 28	21 4	5	0
0,21755	1̄,55106 05137 3692	2 16057 7850 25	8 3339 62 35	8 56 12 02	11 55 07	21 4	5	0
0,21756	1̄,55108 21195 1542	2 16049 4510 63	8 3331 06 23	8 56 00 47	11 54 85	21 4	5	0
0,21757	1̄,55110 37244 6052	2 16041 1179 57	8 3322 50 23	8 55 88 92	11 54 64	21 4	5	0
0,21758	1̄,55112 53285 7232	2 16032 7857 07	8 3313 94 34	8 55 77 37	11 54 43	21 4	5	0
0,21759	1̄,55114 69318 5089	2 16024 4543 12	8 3305 38 56	8 55 65 83	11 54 21	21 4	5	0
0,21760	1̄,55116 85342 9632	2 16016 1237 74	8 3296 82 91	8 55 54 29	11 54 00	21 4	5	0
0,21761	1̄,55119 01359 0870	2 16007 7940 91	8 3288 27 36	8 55 42 75	11 53 78	21 4	5	0
0,21762	1̄,55121 17366 8811	2 15999 4652 63	8 3279 71 94	8 55 31 21	11 53 57	21 4	5	0
0,21763	1̄,55123 33366 3463	2 15991 1372 92	8 3271 16 62	8 55 19 68	11 53 36	21 4	5	0
0,21764	1̄,55125 49357 4836	2 15982 8101 75	8 3262 61 43	8 55 08 14	11 53 14	21 4	5	0
0,21765	1̄,55127 65340 2938	2 15974 4839 13	8 3254 06 35	8 54 96 61	11 52 93	21 4	5	0
0,21766	1̄,55129 81314 7777	2 15966 1585 07	8 3245 51 38	8 54 85 08	11 52 72	21 4	5	0
0,21767	1̄,55131 97280 9362	2 15957 8339 56	8 3236 96 53	8 54 73 55	11 52 50	21 3	5	0
0,21768	1̄,55134 13238 7702	2 15949 5102 59	8 3228 41 79	8 54 62 03	11 52 29	21 3	5	0
0,21769	1̄,55136 29188 2804	2 15941 1874 17	8 3219 87 17	8 54 50 51	11 52 07	21 3	5	0
0,21770	1̄,55138 45129 4679	2 15932 8654 30	8 3211 32 67	8 54 38 99	11 51 86	21 3	5	0
0,21771	1̄,55140 61062 3333	2 15924 5442 98	8 3202 78 28	8 54 27 47	11 51 65	21 3	5	0
0,21772	1̄,55142 76986 8776	2 15916 2240 19	8 3194 24 00	8 54 15 95	11 51 43	21 3	5	0
0,21773	1̄,55144 92903 1016	2 15907 9045 95	8 3185 69 84	8 54 04 44	11 51 22	21 3	5	0
0,21774	1̄,55147 08811 0062	2 15899 5860 25	8 3177 15 80	8 53 92 92	11 51 01	21 3	5	0
0,21775	1̄,55149 24710 5922	2 15891 2683 10	8 3168 61 87	8 53 81 41	11 50 79	21 3	5	0
0,21776	1̄,55151 40601 8605	2 15882 9514 48	8 3160 08 06	8 53 69 91	11 50 58	21 3	5	0
0,21777	1̄,55153 56484 8120	2 15874 6354 40	8 3151 54 36	8 53 58 40	11 50 37	21 3	5	0
0,21778	1̄,55155 72359 4474	2 15866 3202 85	8 3143 00 77	8 53 46 90	11 50 16	21 3	5	0
0,21779	1̄,55157 88225 7677	2 15858 0059 85	8 3134 47 30	8 53 35 39	11 49 94	21 3	5	0
0,21780	1̄,55160 04083 7737	2 15849 6925 37	8 3125 93 95	8 53 23 89	11 49 73	21 3	5	0
0,21781	1̄,55162 19933 4662	2 15841 3799 43	8 3117 40 71	8 53 12 40	11 49 52	21 3	5	0
0,21782	1̄,55164 35774 8462	2 15833 0682 03	8 3108 87 59	8 53 00 90	11 49 30	21 3	5	0
0,21783	1̄,55166 51607 9144	2 15824 7573 15	8 3100 34 58	8 52 89 41	11 49 09	21 3	5	0
0,21784	1̄,55168 67432 6717	2 15816 4472 80	8 3091 81 68	8 52 77 92	11 48 88	21 3	5	0
0,21785	1̄,55170 83249 1190	2 15808 1380 99	8 3083 28 91	8 52 66 43	11 48 67	21 3	5	0
0,21786	1̄,55172 99057 2571	2 15799 8297 70	8 3074 76 24	8 52 54 94	11 48 45	21 3	5	0
0,21787	1̄,55175 14857 0868	2 15791 5222 94	8 3066 23 69	8 52 43 46	11 48 24	21 3	5	0
0,21788	1̄,55177 30648 6091	2 15783 2156 70	8 3057 71 26	8 52 31 98	11 48 03	21 2	5	0
0,21789	1̄,55179 46431 8248	2 15774 9098 99	8 3049 18 94	8 52 20 50	11 47 82	21 2	5	0
0,21790	1̄,55181 62206 7347	2 15766 6049 80	8 3040 66 73	8 52 09 02	11 47 60	21 2	5	0
0,21791	1̄,55183 77973 3397	2 15758 3009 13	8 3032 14 64	8 51 97 54	11 47 39	21 2	5	0
0,21792	1̄,55185 93731 6406	2 15749 9976 98	8 3023 62 67	8 51 86 07	11 47 18	21 2	5	0
0,21793	1̄,55188 09481 6383	2 15741 6953 36	8 3015 10 81	8 51 74 60	11 46 97	21 2	5	0
0,21794	1̄,55190 25223 3336	2 15733 3938 25	8 3006 59 06	8 51 63 13	11 46 75	21 2	5	0
0,21795	1̄,55192 40956 7275	2 15725 0931 66	8 2998 07 43	8 51 51 66	11 46 54	21 2	5	0
0,21796	1̄,55194 56681 8206	2 15716 7933 58	8 2989 55 91	8 51 40 19	11 46 33	21 2	5	0
0,21797	1̄,55196 72398 6140	2 15708 4944 03	8 2981 04 51	8 51 28 73	11 46 12	21 2	5	0
0,21798	1̄,55198 88107 1084	2 15700 1962 98	8 2972 53 22	8 51 17 27	11 45 91	21 2	5	0
0,21799	1̄,55201 03807 3047	2 15691 8990 45	8 2964 02 05	8 51 05 81	11 45 69	21 2	5	0
0,21800	1̄,55203 19499 2037	2 15683 6026 43	8 2955 50 99	8 50 94 35	11 45 48	21 2	5	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,21800	1,55203,19499,2037	2,15683,6026,43	8,2955,50,99	8,50,94,35	11,45,48	21,2	5	0
0,21801	1,55205,35182,8064	2,15675,3070,92	8,2947,00,05	8,50,82,90	11,45,27	21,2	5	0
0,21802	1,55207,50858,1135	2,15667,0123,92	8,2938,49,22	8,50,71,45	11,45,06	21,2	5	0
0,21803	1,55209,66525,1259	2,15658,7185,42	8,2929,98,51	8,50,59,99	11,44,85	21,2	5	0
0,21804	1,55211,82183,8444	2,15650,4255,44	8,2921,47,91	8,50,48,55	11,44,63	21,2	5	0
0,21805	1,55213,97834,2699	2,15642,1333,96	8,2912,97,42	8,50,37,10	11,44,42	21,2	5	0
0,21806	1,55216,13476,4033	2,15633,8420,99	8,2904,47,05	8,50,25,66	11,44,21	21,2	5	0
0,21807	1,55218,29110,2454	2,15625,5516,52	8,2895,96,79	8,50,14,21	11,44,00	21,2	5	0
0,21808	1,55220,44735,7971	2,15617,2620,55	8,2887,46,65	8,50,02,77	11,43,79	21,2	5	0
0,21809	1,55222,60353,0591	2,15608,9733,08	8,2878,96,62	8,49,91,34	11,43,58	21,1	5	0
0,21810	1,55224,75962,0325	2,15600,6854,12	8,2870,46,71	8,49,79,90	11,43,37	21,1	5	0
0,21811	1,55226,91562,7179	2,15592,3983,65	8,2861,96,91	8,49,68,47	11,43,15	21,1	5	0
0,21812	1,55229,07155,1162	2,15584,1121,68	8,2853,47,23	8,49,57,03	11,42,94	21,1	5	0
0,21813	1,55231,22739,2284	2,15575,8268,21	8,2844,97,65	8,49,45,61	11,42,73	21,1	5	0
0,21814	1,55233,38315,0552	2,15567,5423,23	8,2836,48,20	8,49,34,18	11,42,52	21,1	5	0
0,21815	1,55235,53882,5975	2,15559,2586,75	8,2827,98,86	8,49,22,75	11,42,31	21,1	5	0
0,21816	1,55237,69441,8562	2,15550,9758,76	8,2819,49,63	8,49,11,33	11,42,10	21,1	5	0
0,21817	1,55239,84992,8321	2,15542,6939,26	8,2811,00,52	8,48,99,91	11,41,89	21,1	5	0
0,21818	1,55242,00535,5260	2,15534,4128,26	8,2802,51,52	8,48,88,49	11,41,68	21,1	5	0
0,21819	1,55244,16069,9388	2,15526,1325,74	8,2794,02,63	8,48,77,07	11,41,46	21,1	5	0
0,21820	1,55246,31596,0714	2,15517,8531,72	8,2785,53,86	8,48,65,66	11,41,25	21,1	5	0
0,21821	1,55248,47113,9246	2,15509,5746,18	8,2777,05,20	8,48,54,25	11,41,04	21,1	5	0
0,21822	1,55250,62623,4992	2,15501,2969,13	8,2768,56,66	8,48,42,84	11,40,83	21,1	5	0
0,21823	1,55252,78124,7961	2,15493,0200,56	8,2760,08,23	8,48,31,43	11,40,62	21,1	5	0
0,21824	1,55254,93617,8162	2,15484,7440,48	8,2751,59,92	8,48,20,02	11,40,41	21,1	5	0
0,21825	1,55257,09102,5602	2,15476,4688,88	8,2743,11,72	8,48,08,62	11,40,20	21,1	5	0
0,21826	1,55259,24579,0291	2,15468,1945,76	8,2734,63,63	8,47,97,21	11,39,99	21,1	5	0
0,21827	1,55261,40047,2237	2,15459,9211,12	8,2726,15,66	8,47,85,81	11,39,78	21,1	5	0
0,21828	1,55263,55507,1448	2,15451,6484,97	8,2717,67,80	8,47,74,42	11,39,57	21,1	5	0
0,21829	1,55265,70958,7933	2,15443,3767,29	8,2709,20,06	8,47,63,02	11,39,36	21,0	5	0
0,21830	1,55267,86402,1700	2,15435,1058,09	8,2700,72,43	8,47,51,63	11,39,15	21,0	5	0
0,21831	1,55270,01837,2758	2,15426,8357,36	8,2692,24,91	8,47,40,24	11,38,94	21,0	5	0
0,21832	1,55272,17264,1116	2,15418,5665,12	8,2683,77,51	8,47,28,85	11,38,73	21,0	5	0
0,21833	1,55274,32682,6781	2,15410,2981,34	8,2675,30,22	8,47,17,46	11,38,52	21,0	5	0
0,21834	1,55276,48092,9762	2,15402,0306,04	8,2666,83,05	8,47,06,07	11,38,30	21,0	5	0
0,21835	1,55278,63495,0068	2,15393,7639,21	8,2658,35,99	8,46,94,69	11,38,09	21,0	5	0
0,21836	1,55280,78888,7707	2,15385,4980,85	8,2649,89,04	8,46,83,31	11,37,88	21,0	5	0
0,21837	1,55282,94274,2688	2,15377,2330,96	8,2641,42,21	8,46,71,93	11,37,67	21,0	5	0
0,21838	1,55285,09651,5019	2,15368,9689,54	8,2632,95,49	8,46,60,56	11,37,46	21,0	5	0
0,21839	1,55287,25020,4709	2,15360,7056,58	8,2624,48,88	8,46,49,18	11,37,25	21,0	5	0
0,21840	1,55289,40381,1765	2,15352,4432,09	8,2616,02,39	8,46,37,81	11,37,04	21,0	5	0
0,21841	1,55291,55733,6197	2,15344,1816,07	8,2607,56,01	8,46,26,44	11,36,83	21,0	5	0
0,21842	1,55293,71077,8014	2,15335,9208,51	8,2599,09,75	8,46,15,07	11,36,62	21,0	5	0
0,21843	1,55295,86413,7222	2,15327,6609,41	8,2590,63,60	8,46,03,70	11,36,41	21,0	5	0
0,21844	1,55298,01741,3831	2,15319,4018,77	8,2582,17,56	8,45,92,34	11,36,20	21,0	5	0
0,21845	1,55300,17060,7850	2,15311,1436,60	8,2573,71,64	8,45,80,98	11,35,99	21,0	5	0
0,21846	1,55302,32371,9287	2,15302,8862,88	8,2565,25,83	8,45,69,62	11,35,78	21,0	5	0
0,21847	1,55304,47674,8150	2,15294,6297,62	8,2556,80,13	8,45,58,26	11,35,58	21,0	5	0
0,21848	1,55306,62969,4447	2,15286,3740,82	8,2548,34,55	8,45,46,90	11,35,37	21,0	5	0
0,21849	1,55308,78255,8188	2,15278,1192,48	8,2539,89,08	8,45,35,55	11,35,16	21,0	5	0
0,21850	1,55310,93533,9381	2,15269,8652,59	8,2531,43,72	8,45,24,20	11,34,95	20,9	5	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,21850	1,55310,93533,9381	2,15269,8652,59	8,2531,43,72	8,45,24,20	11,34,95	20,9	5	0
0,21851	1,55313,08803,8033	2,15261,6121,15	8,2522,98,48	8,45,12,85	11,34,74	20,9	5	0
0,21852	1,55315,24065,4154	2,15253,3598,16	8,2514,53,35	8,45,01,50	11,34,53	20,9	5	0
0,21853	1,55317,39318,7753	2,15245,1083,63	8,2506,08,34	8,44,90,16	11,34,32	20,9	5	0
0,21854	1,55319,54563,8836	2,15236,8577,55	8,2497,63,44	8,44,78,81	11,34,11	20,9	5	0
0,21855	1,55321,69800,7414	2,15228,6079,91	8,2489,18,65	8,44,67,47	11,33,90	20,9	5	0
0,21856	1,55323,85029,3494	2,15220,3590,73	8,2480,73,97	8,44,56,13	11,33,69	20,9	5	0
0,21857	1,55326,00249,7084	2,15212,1109,99	8,2472,29,41	8,44,44,80	11,33,48	20,9	5	0
0,21858	1,55328,15461,8194	2,15203,8637,69	8,2463,84,96	8,44,33,46	11,33,27	20,9	5	0
0,21859	1,55330,30665,6832	2,15195,6173,84	8,2455,40,63	8,44,22,13	11,33,06	20,9	5	0
0,21860	1,55332,45861,3006	2,15187,3718,44	8,2446,96,41	8,44,10,80	11,32,85	20,9	5	0
0,21861	1,55334,61048,6724	2,15179,1271,47	8,2438,52,30	8,43,99,47	11,32,64	20,9	5	0
0,21862	1,55336,76227,7996	2,15170,8832,95	8,2430,08,31	8,43,88,14	11,32,44	20,9	5	0
0,21863	1,55338,91398,6829	2,15162,6402,87	8,2421,64,42	8,43,76,82	11,32,23	20,9	5	0
0,21864	1,55341,06561,3232	2,15154,3981,22	8,2413,20,66	8,43,65,50	11,32,02	20,9	5	0
0,21865	1,55343,21715,7213	2,15146,1568,02	8,2404,77,00	8,43,54,18	11,31,81	20,9	5	0
0,21866	1,55345,36861,8781	2,15137,9163,25	8,2396,33,46	8,43,42,86	11,31,60	20,9	5	0
0,21867	1,55347,51999,7944	2,15129,6766,91	8,2387,90,03	8,43,31,54	11,31,39	20,9	5	0
0,21868	1,55349,67129,4711	2,15121,4379,01	8,2379,46,71	8,43,20,23	11,31,18	20,9	5	0
0,21869	1,55351,82250,9090	2,15113,1999,54	8,2371,03,51	8,43,08,92	11,30,97	20,9	5	0
0,21870	1,55353,97364,1090	2,15104,9628,51	8,2362,60,42	8,42,97,61	11,30,77	20,9	5	0
0,21871	1,55356,12469,0718	2,15096,7265,90	8,2354,17,45	8,42,86,30	11,30,56	20,8	5	0
0,21872	1,55358,27565,7984	2,15088,4911,73	8,2345,74,58	8,42,74,99	11,30,35	20,8	5	0
0,21873	1,55360,42654,2896	2,15080,2565,98	8,2337,31,83	8,42,63,69	11,30,14	20,8	5	0
0,21874	1,55362,57734,5462	2,15072,0228,67	8,2328,89,20	8,42,52,39	11,29,93	20,8	5	0
0,21875	1,55364,72806,5690	2,15063,7899,77	8,2320,46,67	8,42,41,09	11,29,72	20,8	5	0
0,21876	1,55366,87870,3590	2,15055,5579,31	8,2312,04,26	8,42,29,79	11,29,52	20,8	5	0
0,21877	1,55369,02925,9169	2,15047,3267,26	8,2303,61,96	8,42,18,50	11,29,31	20,8	5	0
0,21878	1,55371,17973,2437	2,15039,0963,65	8,2295,19,78	8,42,07,20	11,29,10	20,8	5	0
0,21879	1,55373,33012,3400	2,15030,8668,45	8,2286,77,71	8,41,95,91	11,28,89	20,8	5	0
0,21880	1,55375,48043,2069	2,15022,6381,67	8,2278,35,75	8,41,84,62	11,28,68	20,8	5	0
0,21881	1,55377,63065,8450	2,15014,4103,31	8,2269,93,90	8,41,73,34	11,28,47	20,8	5	0
0,21882	1,55379,78080,2554	2,15006,1833,37	8,2261,52,17	8,41,62,05	11,28,27	20,8	5	0
0,21883	1,55381,93086,4387	2,14997,9571,85	8,2253,10,55	8,41,50,77	11,28,06	20,8	5	0
0,21884	1,55384,08084,3959	2,14989,7318,75	8,2244,69,04	8,41,39,49	11,27,85	20,8	5	0
0,21885	1,55386,23074,1278	2,14981,5074,06	8,2236,27,65	8,41,28,21	11,27,64	20,8	5	0
0,21886	1,55388,38055,6352	2,14973,2837,78	8,2227,86,36	8,41,16,93	11,27,44	20,8	5	0
0,21887	1,55390,53028,9190	2,14965,0609,92	8,2219,45,19	8,41,05,66	11,27,23	20,8	5	0
0,21888	1,55392,67993,9799	2,14956,8390,46	8,2211,04,14	8,40,94,39	11,27,02	20,8	5	0
0,21889	1,55394,82950,8190	2,14948,6179,42	8,2202,63,19	8,40,83,12	11,26,81	20,8	5	0
0,21890	1,55396,97899,4369	2,14940,3976,79	8,2194,22,36	8,40,71,85	11,26,60	20,8	5	0
0,21891	1,55399,12839,8346	2,14932,1782,57	8,2185,81,64	8,40,60,58	11,26,40	20,8	5	0
0,21892	1,55401,27772,0129	2,14923,9596,75	8,2177,41,04	8,40,49,32	11,26,19	20,7	5	0
0,21893	1,55403,42695,9725	2,14915,7419,34	8,2169,00,55	8,40,38,06	11,25,98	20,7	5	0
0,21894	1,55405,57611,7145	2,14907,5250,34	8,2160,60,16	8,40,26,80	11,25,77	20,7	5	0
0,21895	1,55407,72519,2395	2,14899,3089,73	8,2152,19,90	8,40,15,54	11,25,57	20,7	5	0
0,21896	1,55409,87418,5485	2,14891,0937,53	8,2143,79,74	8,40,04,28	11,25,36	20,7	5	0
0,21897	1,55412,02309,6422	2,14882,8793,74	8,2135,39,70	8,39,93,03	11,25,15	20,7	5	0
0,21898	1,55414,17192,5216	2,14874,6658,34	8,2126,99,77	8,39,81,78	11,24,95	20,7	5	0
0,21899	1,55416,32067,1874	2,14866,4531,34	8,2118,59,95	8,39,70,53	11,24,74	20,7	5	0
0,21900	1,55418,46933,6406	2,14858,2412,74	8,2110,20,25	8,39,59,28	11,24,53	20,7	5	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,21900	1,55418,46933,6406	2,14858,2412,74	8,2110,20,25	8,39,59,28	11,24,53	1,20,7	1,5	0
0,21901	1,55420,61791,8819	2,14850,0302,54	8,2101,80,65	8,39,48,04	11,24,32	1,20,7	1,5	0
0,21902	1,55422,76641,9121	2,14841,8200,73	8,2093,41,17	8,39,36,79	11,24,12	1,20,7	1,5	0
0,21903	1,55424,91483,7322	2,14833,6107,32	8,2085,01,80	8,39,25,55	11,23,91	1,20,7	1,5	0
0,21904	1,55427,06317,3429	2,14825,4022,30	8,2076,62,55	8,39,14,31	11,23,70	1,20,7	1,5	0
0,21905	1,55429,21142,7451	2,14817,1945,68	8,2068,23,41	8,39,03,08	11,23,50	1,20,7	1,5	0
0,21906	1,55431,35959,9397	2,14808,9877,44	8,2059,84,37	8,38,91,84	11,23,29	1,20,7	1,5	0
0,21907	1,55433,50768,9275	2,14800,7817,60	8,2051,45,46	8,38,80,61	11,23,08	1,20,7	1,5	0
0,21908	1,55435,65569,7092	2,14792,5766,15	8,2043,06,65	8,38,69,38	11,22,88	1,20,7	1,5	0
0,21909	1,55437,80362,2858	2,14784,3723,08	8,2034,67,96	8,38,58,15	11,22,67	1,20,7	1,5	0
0,21910	1,55439,95146,6581	2,14776,1688,40	8,2026,29,38	8,38,46,92	11,22,46	1,20,7	1,5	0
0,21911	1,55442,09922,8270	2,14767,9662,11	8,2017,90,91	8,38,35,70	11,22,26	1,20,7	1,5	0
0,21912	1,55444,24690,7932	2,14759,7644,20	8,2009,52,55	8,38,24,47	11,22,05	1,20,7	1,5	0
0,21913	1,55446,39450,5576	2,14751,5634,67	8,2001,14,30	8,38,13,25	11,21,84	1,20,6	1,5	0
0,21914	1,55448,54202,1211	2,14743,3633,53	8,1992,76,17	8,38,02,04	11,21,64	1,20,6	1,5	0
0,21915	1,55450,68945,4844	2,14735,1640,77	8,1984,38,15	8,37,90,82	11,21,43	1,20,6	1,5	0
0,21916	1,55452,83680,6485	2,14726,9656,39	8,1976,00,24	8,37,79,60	11,21,22	1,20,6	1,5	0
0,21917	1,55454,98407,6141	2,14718,7680,38	8,1967,62,45	8,37,68,39	11,21,02	1,20,6	1,5	0
0,21918	1,55457,13126,3822	2,14710,5712,76	8,1959,24,76	8,37,57,18	11,20,81	1,20,6	1,5	0
0,21919	1,55459,27836,9535	2,14702,3753,51	8,1950,87,19	8,37,45,97	11,20,60	1,20,6	1,5	0
0,21920	1,55461,42539,3288	2,14694,1802,64	8,1942,49,73	8,37,34,77	11,20,40	1,20,6	1,5	0
0,21921	1,55463,57233,5091	2,14685,9860,14	8,1934,12,38	8,37,23,56	11,20,19	1,20,6	1,5	0
0,21922	1,55465,71919,4951	2,14677,7926,02	8,1925,75,15	8,37,12,36	11,19,99	1,20,6	1,5	0
0,21923	1,55467,86597,2877	2,14669,6000,27	8,1917,38,02	8,37,01,16	11,19,78	1,20,6	1,5	0
0,21924	1,55470,01266,8877	2,14661,4082,89	8,1909,01,01	8,36,89,96	11,19,57	1,20,6	1,5	0
0,21925	1,55472,15928,2960	2,14653,2173,88	8,1900,64,11	8,36,78,77	11,19,37	1,20,6	1,5	0
0,21926	1,55474,30581,5134	2,14645,0273,23	8,1892,27,33	8,36,67,58	11,19,16	1,20,6	1,5	0
0,21927	1,55476,45226,5407	2,14636,8380,96	8,1883,90,65	8,36,56,38	11,18,96	1,20,6	1,5	0
0,21928	1,55478,59863,3788	2,14628,6497,06	8,1875,54,09	8,36,45,19	11,18,75	1,20,6	1,5	0
0,21929	1,55480,74492,0285	2,14620,4621,51	8,1867,17,63	8,36,34,01	11,18,54	1,20,6	1,5	0
0,21930	1,55482,89112,4907	2,14612,2754,34	8,1858,81,29	8,36,22,82	11,18,34	1,20,6	1,5	0
0,21931	1,55485,03724,7661	2,14604,0895,53	8,1850,45,07	8,36,11,64	11,18,13	1,20,6	1,5	0
0,21932	1,55487,18328,8557	2,14595,9045,07	8,1842,08,95	8,36,00,46	11,17,93	1,20,6	1,5	0
0,21933	1,55489,32924,7602	2,14587,7202,98	8,1833,72,94	8,35,89,28	11,17,72	1,20,6	1,5	0
0,21934	1,55491,47512,4805	2,14579,5369,26	8,1825,37,05	8,35,78,10	11,17,52	1,20,6	1,5	0
0,21935	1,55493,62092,0174	2,14571,3543,88	8,1817,01,27	8,35,66,92	11,17,31	1,20,5	1,5	0
0,21936	1,55495,76663,3718	2,14563,1726,87	8,1808,65,60	8,35,55,75	11,17,10	1,20,5	1,5	0
0,21937	1,55497,91226,5445	2,14554,9918,22	8,1800,30,04	8,35,44,58	11,16,90	1,20,5	1,5	0
0,21938	1,55500,05781,5363	2,14546,8117,92	8,1791,94,60	8,35,33,41	11,16,69	1,20,5	1,5	0
0,21939	1,55502,20328,3481	2,14538,6325,97	8,1783,59,26	8,35,22,24	11,16,49	1,20,5	1,5	0
0,21940	1,55504,34866,9807	2,14530,4542,38	8,1775,24,04	8,35,11,08	11,16,28	1,20,5	1,5	0
0,21941	1,55506,49397,4349	2,14522,2767,14	8,1766,88,93	8,34,99,92	11,16,08	1,20,5	1,5	0
0,21942	1,55508,63919,7116	2,14514,1000,25	8,1758,53,93	8,34,88,76	11,15,87	1,20,5	1,5	0
0,21943	1,55510,78433,8117	2,14505,9241,71	8,1750,19,04	8,34,77,60	11,15,67	1,20,5	1,5	0
0,21944	1,55512,92939,7358	2,14497,7491,52	8,1741,84,27	8,34,66,44	11,15,46	1,20,5	1,5	0
0,21945	1,55515,07437,4850	2,14489,5749,67	8,1733,49,60	8,34,55,29	11,15,26	1,20,5	1,5	0
0,21946	1,55517,21927,0599	2,14481,4016,18	8,1725,15,05	8,34,44,13	11,15,05	1,20,5	1,5	0
0,21947	1,55519,36408,4616	2,14473,2291,03	8,1716,80,61	8,34,32,98	11,14,85	1,20,5	1,5	0
0,21948	1,55521,50881,6907	2,14465,0574,22	8,1708,46,28	8,34,21,83	11,14,64	1,20,5	1,5	0
0,21949	1,55523,65346,7481	2,14456,8865,76	8,1700,12,06	8,34,10,69	11,14,44	1,20,5	1,5	0
0,21950	1,55525,79803,6347	2,14448,7165,64	8,1691,77,95	8,33,99,54	11,14,23	1,20,5	1,5	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,21950	1,55525,79803,6347	2,14448,7165,64	8,1691,77,95	8,33,99,54	11,14,23	1,20,5	1,5	0
0,21951	1,55527,94252,3512	2,14440,5473,86	8,1683,43,96	8,33,88,40	11,14,03	1,20,5	1,5	0
0,21952	1,55530,08692,8986	2,14432,3790,42	8,1675,10,08	8,33,77,26	11,13,82	1,20,5	1,5	0
0,21953	1,55532,23125,2777	2,14424,2115,32	8,1666,76,30	8,33,66,12	11,13,62	1,20,5	1,5	0
0,21954	1,55534,37549,4892	2,14416,0448,56	8,1658,42,64	8,33,54,99	11,13,41	1,20,5	1,5	0
0,21955	1,55536,51965,5340	2,14407,8790,13	8,1650,09,09	8,33,43,85	11,13,21	1,20,5	1,5	0
0,21956	1,55538,66373,4131	2,14399,7140,04	8,1641,75,65	8,33,32,72	11,13,01	1,20,4	1,5	0
0,21957	1,55540,80773,1271	2,14391,5498,28	8,1633,42,33	8,33,21,59	11,12,80	1,20,4	1,5	0
0,21958	1,55542,95164,6769	2,14383,3864,86	8,1625,09,11	8,33,10,46	11,12,60	1,20,4	1,5	0
0,21959	1,55545,09548,0634	2,14375,2239,77	8,1616,76,01	8,32,99,34	11,12,39	1,20,4	1,5	0
0,21960	1,55547,23923,2873	2,14367,0623,01	8,1608,43,01	8,32,88,21	11,12,19	1,20,4	1,5	0
0,21961	1,55549,38290,3497	2,14358,9014,58	8,1600,10,13	8,32,77,09	11,11,98	1,20,4	1,5	0
0,21962	1,55551,52649,2511	2,14350,7414,48	8,1591,77,36	8,32,65,97	11,11,78	1,20,4	1,5	0
0,21963	1,55553,66999,9926	2,14342,5822,70	8,1583,44,70	8,32,54,85	11,11,57	1,20,4	1,5	0
0,21964	1,55555,81342,5748	2,14334,4239,26	8,1575,12,15	8,32,43,74	11,11,37	1,20,4	1,5	0
0,21965	1,55557,95676,9988	2,14326,2664,13	8,1566,79,71	8,32,32,62	11,11,17	1,20,4	1,5	0
0,21966	1,55560,10003,2652	2,14318,1097,34	8,1558,47,39	8,32,21,51	11,10,96	1,20,4	1,5	0
0,21967	1,55562,24321,3749	2,14309,9538,86	8,1550,15,17	8,32,10,40	11,10,76	1,20,4	1,5	0
0,21968	1,55564,38631,3288	2,14301,7988,71	8,1541,83,07	8,31,99,29	11,10,55	1,20,4	1,5	0
0,21969	1,55566,52933,1277	2,14293,6446,88	8,1533,51,08	8,31,88,19	11,10,35	1,20,4	1,5	0
0,21970	1,55568,67226,7723	2,14285,4913,37	8,1525,19,19	8,31,77,09	11,10,15	1,20,4	1,5	0
0,21971	1,55570,81512,2637	2,14277,3388,18	8,1516,87,42	8,31,65,98	11,09,94	1,20,4	1,5	0
0,21972	1,55572,95789,6025	2,14269,1871,30	8,1508,55,76	8,31,54,88	11,09,74	1,20,4	1,5	0
0,21973	1,55575,10058,7896	2,14261,0362,75	8,1500,24,21	8,31,43,79	11,09,54	1,20,4	1,5	0
0,21974	1,55577,24319,8259	2,14252,8862,50	8,1491,92,78	8,31,32,69	11,09,33	1,20,4	1,5	0
0,21975	1,55579,38572,7122	2,14244,7370,58	8,1483,61,45	8,31,21,60	11,09,13	1,20,4	1,5	0
0,21976	1,55581,52817,4492	2,14236,5886,96	8,1475,30,23	8,31,10,51	11,08,92	1,20,4	1,5	0
0,21977	1,55583,67054,0379	2,14228,4411,66	8,1466,99,13	8,30,99,42	11,08,72	1,20,4	1,5	0
0,21978	1,55585,81282,4791	2,14220,2944,67	8,1458,68,13	8,30,88,33	11,08,52	1,20,3	1,5	0
0,21979	1,55587,95502,7735	2,14212,1485,99	8,1450,37,25	8,30,77,25	11,08,31	1,20,3	1,5	0
0,21980	1,55590,09714,9221	2,14204,0035,61	8,1442,06,48	8,30,66,16	11,08,11	1,20,3	1,5	0
0,21981	1,55592,23918,9257	2,14195,8593,55	8,1433,75,82	8,30,55,08	11,07,91	1,20,3	1,5	0
0,21982	1,55594,38114,7851	2,14187,7159,79	8,1425,45,27	8,30,44,00	11,07,70	1,20,3	1,5	0
0,21983	1,55596,52302,5010	2,14179,5734,34	8,1417,14,83	8,30,32,93	11,07,50	1,20,3	1,5	0
0,21984	1,55598,66482,0745	2,14171,4317,19	8,1408,84,50	8,30,21,85	11,07,30	1,20,3	1,5	0
0,21985	1,55600,80653,5062	2,14163,2908,35	8,1400,54,28	8,30,10,78	11,07,09	1,20,3	1,5	0
0,21986	1,55602,94816,7970	2,14155,1507,80	8,1392,24,17	8,29,99,71	11,06,89	1,20,3	1,5	0
0,21987	1,55605,08971,9478	2,14147,0115,56	8,1383,94,17	8,29,88,64	11,06,69	1,20,3	1,5	0
0,21988	1,55607,23118,9594	2,14138,8731,62	8,1375,64,29	8,29,77,57	11,06,48	1,20,3	1,5	0
0,21989	1,55609,37257,8325	2,14130,7355,98	8,1367,34,51	8,29,66,51	11,06,28	1,20,3	1,5	0
0,21990	1,55611,51388,5681	2,14122,5988,63	8,1359,04,85	8,29,55,44	11,06,08	1,20,3	1,5	0
0,21991	1,55613,65511,1670	2,14114,4629,58	8,1350,75,29	8,29,44,38	11,05,88	1,20,3	1,5	0
0,21992	1,55615,79625,6299	2,14106,3278,83	8,1342,45,85	8,29,33,32	11,05,67	1,20,3	1,5	0
0,21993	1,55617,93731,9578	2,14098,1936,37	8,1334,16,51	8,29,22,27	11,05,47	1,20,3	1,5	0
0,21994	1,55620,07830,1515	2,14090,0602,21	8,1325,87,29	8,29,11,21	11,05,27	1,20,3	1,5	0
0,21995	1,55622,21920,2117	2,14081,9276,33	8,1317,58,18	8,29,00,16	11,05,06	1,20,3	1,5	0
0,21996	1,55624,36002,1393	2,14073,7958,75	8,1309,29,18	8,28,89,11	11,04,86	1,20,3	1,5	0
0,21997	1,55626,50075,9352	2,14065,6649,46	8,1301,00,29	8,28,78,06	11,04,66	1,20,3	1,5	0
0,21998	1,55628,64141,6001	2,14057,5348,46	8,1292,71,51	8,28,67,01	11,04,46	1,20,3	1,5	0
0,21999	1,55630,78199,1350	2,14049,4055,74	8,1284,42,84	8,28,55,97	11,04,25	1,20,2	1,5	0
0,22000	1,55632,92248,5406	2,14041,2771,31	8,1276,14,28	8,28,44,93	11,04,05	1,20,2	1,5	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,22000	1,55632,92248,5406	2,14041,2771,31	8,1276,14,28	8,28,44,93	11,04,05	20,2	5	0
0,22001	1,55635,06289,8177	2,14033,1495,17	8,1267,85,83	8,28,33,89	11,03,85	20,2	5	0
0,22002	1,55637,20322,9672	2,14025,0227,31	8,1259,57,49	8,28,22,85	11,03,65	20,2	5	0
0,22003	1,55639,34347,9899	2,14016,8967,74	8,1251,29,26	8,28,11,81	11,03,44	20,2	5	0
0,22004	1,55641,48364,8867	2,14008,7716,45	8,1243,01,14	8,28,00,78	11,03,24	20,2	5	0
0,22005	1,55643,62373,6584	2,14000,6473,43	8,1234,73,13	8,27,89,74	11,03,04	20,2	5	0
0,22006	1,55645,76374,3057	2,13992,5238,70	8,1226,45,24	8,27,78,71	11,02,84	20,2	5	0
0,22007	1,55647,90366,8296	2,13984,4012,25	8,1218,17,45	8,27,67,69	11,02,64	20,2	5	0
0,22008	1,55650,04351,2308	2,13976,2794,08	8,1209,89,77	8,27,56,66	11,02,43	20,2	5	0
0,22009	1,55652,18327,5102	2,13968,1584,18	8,1201,62,21	8,27,45,63	11,02,23	20,2	5	0
0,22010	1,55654,32295,6686	2,13960,0382,56	8,1193,34,75	8,27,34,61	11,02,03	20,2	5	0
0,22011	1,55656,46255,7069	2,13951,9189,21	8,1185,07,40	8,27,23,59	11,01,83	20,2	5	0
0,22012	1,55658,60207,6258	2,13943,8004,13	8,1176,80,17	8,27,12,57	11,01,63	20,2	5	0
0,22013	1,55660,74151,4262	2,13935,6827,33	8,1168,53,04	8,27,01,56	11,01,42	20,2	5	0
0,22014	1,55662,88087,1089	2,13927,5658,80	8,1160,26,03	8,26,90,54	11,01,22	20,2	5	0
0,22015	1,55665,02014,6748	2,13919,4498,54	8,1151,99,12	8,26,79,53	11,01,02	20,2	5	0
0,22016	1,55667,15934,1247	2,13911,3346,55	8,1143,72,33	8,26,68,52	11,00,82	20,2	5	0
0,22017	1,55669,29845,4593	2,13903,2202,83	8,1135,45,64	8,26,57,51	11,00,62	20,2	5	0
0,22018	1,55671,43748,6796	2,13895,1067,37	8,1127,19,06	8,26,46,51	11,00,41	20,2	5	0
0,22019	1,55673,57643,7864	2,13886,9940,18	8,1118,92,60	8,26,35,50	11,00,21	20,2	5	0
0,22020	1,55675,71530,7804	2,13878,8821,25	8,1110,66,24	8,26,24,50	11,00,01	20,2	5	0
0,22021	1,55677,85409,6625	2,13870,7710,59	8,1102,40,00	8,26,13,50	10,99,81	20,1	5	0
0,22022	1,55679,99280,4336	2,13862,6608,19	8,1094,13,86	8,26,02,50	10,99,61	20,1	5	0
0,22023	1,55682,13143,0944	2,13854,5514,05	8,1085,87,84	8,25,91,51	10,99,41	20,1	5	0
0,22024	1,55684,26997,6458	2,13846,4428,17	8,1077,61,92	8,25,80,51	10,99,21	20,1	5	0
0,22025	1,55686,40844,0886	2,13838,3350,56	8,1069,36,12	8,25,69,52	10,99,00	20,1	5	0
0,22026	1,55688,54682,4237	2,13830,2281,19	8,1061,10,42	8,25,58,53	10,98,80	20,1	5	0
0,22027	1,55690,68512,6518	2,13822,1220,09	8,1052,84,84	8,25,47,54	10,98,60	20,1	5	0
0,22028	1,55692,82334,7738	2,13814,0167,24	8,1044,59,36	8,25,36,56	10,98,40	20,1	5	0
0,22029	1,55694,96148,7905	2,13805,9122,65	8,1036,34,00	8,25,25,57	10,98,20	20,1	5	0
0,22030	1,55697,09954,7028	2,13797,8086,31	8,1028,08,74	8,25,14,59	10,98,00	20,1	5	0
0,22031	1,55699,23752,5114	2,13789,7058,22	8,1019,83,60	8,25,03,61	10,97,80	20,1	5	0
0,22032	1,55701,37542,2172	2,13781,6038,38	8,1011,58,56	8,24,92,63	10,97,60	20,1	5	0
0,22033	1,55703,51323,8211	2,13773,5026,80	8,1003,33,63	8,24,81,66	10,97,40	20,1	5	0
0,22034	1,55705,65097,3237	2,13765,4023,46	8,0995,08,82	8,24,70,68	10,97,19	20,1	5	0
0,22035	1,55707,78862,7261	2,13757,3028,37	8,0986,84,11	8,24,59,71	10,96,99	20,1	5	0
0,22036	1,55709,92620,0289	2,13749,2041,53	8,0978,59,51	8,24,48,74	10,96,79	20,1	5	0
0,22037	1,55712,06369,2331	2,13741,1062,94	8,0970,35,03	8,24,37,77	10,96,59	20,1	5	0
0,22038	1,55714,20110,3394	2,13733,0092,59	8,0962,10,65	8,24,26,81	10,96,39	20,1	5	0
0,22039	1,55716,33843,3486	2,13724,9130,48	8,0953,86,38	8,24,15,84	10,96,19	20,1	5	0
0,22040	1,55718,47568,2617	2,13716,8176,62	8,0945,62,22	8,24,04,88	10,95,99	20,1	5	0
0,22041	1,55720,61285,0793	2,13708,7231,00	8,0937,38,17	8,23,93,92	10,95,79	20,1	5	0
0,22042	1,55722,74993,8024	2,13700,6293,61	8,0929,14,23	8,23,82,96	10,95,59	20,1	5	0
0,22043	1,55724,88694,4318	2,13692,5364,47	8,0920,90,40	8,23,72,01	10,95,39	20,0	5	0
0,22044	1,55727,02386,9682	2,13684,4443,57	8,0912,66,68	8,23,61,05	10,95,19	20,0	5	0
0,22045	1,55729,16071,4126	2,13676,3530,90	8,0904,43,07	8,23,50,10	10,94,99	20,0	5	0
0,22046	1,55731,29747,7657	2,13668,2626,47	8,0896,19,57	8,23,39,15	10,94,79	20,0	5	0
0,22047	1,55733,43416,0283	2,13660,1730,27	8,0887,96,18	8,23,28,20	10,94,59	20,0	5	0
0,22048	1,55735,57076,2014	2,13652,0842,31	8,0879,72,90	8,23,17,26	10,94,39	20,0	5	0
0,22049	1,55737,70728,2856	2,13643,9962,58	8,0871,49,73	8,23,06,31	10,94,19	20,0	5	0
0,22050	1,55739,84372,2819	2,13635,9091,09	8,0863,26,66	8,22,95,37	10,93,99	20,0	5	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,22050	1,55739,84372,2819	2,13635,9091,09	8,0863,26,66	8,22,95,37	10,93,99	120,0	15	0
0,22051	1,55741,98008,1910	2,13627,8227,82	8,0855,03,71	8,22,84,43	10,93,79	120,0	15	0
0,22052	1,55744,11636,0137	2,13619,7372,78	8,0846,80,87	8,22,73,49	10,93,58	120,0	15	0
0,22053	1,55746,25255,7510	2,13611,6525,97	8,0838,58,13	8,22,62,56	10,93,38	120,0	15	0
0,22054	1,55748,38867,4036	2,13603,5687,39	8,0830,35,50	8,22,51,62	10,93,18	120,0	15	0
0,22055	1,55750,52470,9724	2,13595,4857,04	8,0822,12,99	8,22,40,69	10,92,98	120,0	15	0
0,22056	1,55752,66066,4581	2,13587,4034,91	8,0813,90,58	8,22,29,76	10,92,78	120,0	15	0
0,22057	1,55754,79653,8616	2,13579,3221,00	8,0805,68,28	8,22,18,83	10,92,58	120,0	15	0
0,22058	1,55756,93233,1837	2,13571,2415,32	8,0797,46,10	8,22,07,91	10,92,39	120,0	15	0
0,22059	1,55759,06804,4252	2,13563,1617,86	8,0789,24,02	8,21,96,99	10,92,19	120,0	15	0
0,22060	1,55761,20367,5870	2,13555,0828,62	8,0781,02,05	8,21,86,06	10,91,99	120,0	15	0
0,22061	1,55763,33922,6698	2,13547,0047,60	8,0772,80,19	8,21,75,14	10,91,79	120,0	15	0
0,22062	1,55765,47469,6746	2,13538,9274,80	8,0764,58,43	8,21,64,23	10,91,59	120,0	15	0
0,22063	1,55767,61008,6021	2,13530,8510,21	8,0756,36,79	8,21,53,31	10,91,39	120,0	15	0
0,22064	1,55769,74539,4531	2,13522,7753,84	8,0748,15,26	8,21,42,40	10,91,19	120,0	15	0
0,22065	1,55771,88062,2285	2,13514,7005,69	8,0739,93,84	8,21,31,48	10,90,99	119,9	15	0
0,22066	1,55774,01576,9291	2,13506,6265,75	8,0731,72,52	8,21,20,57	10,90,79	119,9	15	0
0,22067	1,55776,15083,5556	2,13498,5534,03	8,0723,51,31	8,21,09,67	10,90,59	119,9	15	0
0,22068	1,55778,28582,1090	2,13490,4810,51	8,0715,30,22	8,20,98,76	10,90,39	119,9	15	0
0,22069	1,55780,42072,5901	2,13482,4095,21	8,0707,09,23	8,20,87,86	10,90,19	119,9	15	0
0,22070	1,55782,55554,9996	2,13474,3388,12	8,0698,88,35	8,20,76,95	10,89,99	119,9	15	0
0,22071	1,55784,69029,3384	2,13466,2689,24	8,0690,67,58	8,20,66,05	10,89,79	119,9	15	0
0,22072	1,55786,82495,6073	2,13458,1998,56	8,0682,46,92	8,20,55,16	10,89,59	119,9	15	0
0,22073	1,55788,95953,8072	2,13450,1316,09	8,0674,26,37	8,20,44,26	10,89,39	119,9	14	0
0,22074	1,55791,09403,9388	2,13442,0641,83	8,0666,05,93	8,20,33,37	10,89,19	119,9	14	0
0,22075	1,55793,22846,0030	2,13433,9975,77	8,0657,85,59	8,20,22,47	10,88,99	119,9	14	0
0,22076	1,55795,36280,0006	2,13425,9317,91	8,0649,65,37	8,20,11,58	10,88,80	119,9	14	0
0,22077	1,55797,49705,9324	2,13417,8668,26	8,0641,45,25	8,20,00,70	10,88,60	119,9	14	0
0,22078	1,55799,63123,7992	2,13409,8026,81	8,0633,25,25	8,19,89,81	10,88,40	119,9	14	0
0,22079	1,55801,76533,6019	2,13401,7393,55	8,0625,05,35	8,19,78,93	10,88,20	119,9	14	0
0,22080	1,55803,89935,3412	2,13393,6768,50	8,0616,85,56	8,19,68,05	10,88,00	119,9	14	0
0,22081	1,55806,03329,0181	2,13385,6151,64	8,0608,65,88	8,19,57,17	10,87,80	119,9	14	0
0,22082	1,55808,16714,6332	2,13377,5542,99	8,0600,46,31	8,19,46,29	10,87,60	119,9	14	0
0,22083	1,55810,30092,1875	2,13369,4942,52	8,0592,26,84	8,19,35,41	10,87,40	119,9	14	0
0,22084	1,55812,43461,6818	2,13361,4350,25	8,0584,07,49	8,19,24,54	10,87,20	119,9	14	0
0,22085	1,55814,56823,1168	2,13353,3766,18	8,0575,88,24	8,19,13,66	10,87,01	119,9	14	0
0,22086	1,55816,70176,4934	2,13345,3190,30	8,0567,69,11	8,19,02,79	10,86,81	119,9	14	0
0,22087	1,55818,83521,8125	2,13337,2622,61	8,0559,50,08	8,18,91,93	10,86,61	119,9	14	0
0,22088	1,55820,96859,0747	2,13329,2063,10	8,0551,31,16	8,18,81,06	10,86,41	119,8	14	0
0,22089	1,55823,10188,2810	2,13321,1511,79	8,0543,12,35	8,18,70,20	10,86,21	119,8	14	0
0,22090	1,55825,23509,4322	2,13313,0968,67	8,0534,93,65	8,18,59,33	10,86,01	119,8	14	0
0,22091	1,55827,36822,5291	2,13305,0433,73	8,0526,75,05	8,18,48,47	10,85,82	119,8	14	0
0,22092	1,55829,50127,5724	2,13296,9906,98	8,0518,56,57	8,18,37,62	10,85,62	119,8	14	0
0,22093	1,55831,63424,5631	2,13288,9388,42	8,0510,38,19	8,18,26,76	10,85,42	119,8	14	0
0,22094	1,55833,76713,5020	2,13280,8878,03	8,0502,19,93	8,18,15,91	10,85,22	119,8	14	0
0,22095	1,55835,89994,3898	2,13272,8375,84	8,0494,01,77	8,18,05,05	10,85,02	119,8	14	0
0,22096	1,55838,03267,2274	2,13264,7881,82	8,0485,83,72	8,17,94,20	10,84,82	119,8	14	0
0,22097	1,55840,16532,0156	2,13256,7395,98	8,0477,65,77	8,17,83,36	10,84,63	119,8	14	0
0,22098	1,55842,29788,7552	2,13248,6918,32	8,0469,47,94	8,17,72,51	10,84,43	119,8	14	0
0,22099	1,55844,43037,4470	2,13240,6448,84	8,0461,30,22	8,17,61,66	10,84,23	119,8	14	0
0,22100	1,55846,56278,0919	2,13232,5987,54	8,0453,12,60	8,17,50,82	10,84,03	119,8	14	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,22100	1,55846,56278,0919	2,13232,5987,54	8,0453,12,60	8,17,50,82	10,84,03	19,8	4	0
0,22101	1,55848,69510,6906	2,13224,5534,42	8,0444,95,09	8,17,39,98	10,83,83	19,8	4	0
0,22102	1,55850,82735,2441	2,13216,5089,46	8,0436,77,69	8,17,29,14	10,83,64	19,8	4	0
0,22103	1,55852,95951,7530	2,13208,4652,69	8,0428,60,40	8,17,18,31	10,83,44	19,8	4	0
0,22104	1,55855,09160,2183	2,13200,4224,08	8,0420,43,22	8,17,07,47	10,83,24	19,8	4	0
0,22105	1,55857,22360,6407	2,13192,3803,65	8,0412,26,14	8,16,96,64	10,83,04	19,8	4	0
0,22106	1,55859,35553,0211	2,13184,3391,39	8,0404,09,18	8,16,85,81	10,82,85	19,8	4	0
0,22107	1,55861,48737,3602	2,13176,2987,30	8,0395,92,32	8,16,74,98	10,82,65	19,8	4	0
0,22108	1,55863,61913,6589	2,13168,2591,38	8,0387,75,57	8,16,64,16	10,82,45	19,8	4	0
0,22109	1,55865,75081,9181	2,13160,2203,62	8,0379,58,93	8,16,53,33	10,82,25	19,8	4	0
0,22110	1,55867,88242,1384	2,13152,1824,03	8,0371,42,39	8,16,42,51	10,82,05	19,7	4	0
0,22111	1,55870,01394,3208	2,13144,1452,61	8,0363,25,97	8,16,31,69	10,81,86	19,7	4	0
0,22112	1,55872,14538,4661	2,13136,1089,35	8,0355,09,65	8,16,20,87	10,81,66	19,7	4	0
0,22113	1,55874,27674,5750	2,13128,0734,25	8,0346,93,44	8,16,10,05	10,81,46	19,7	4	0
0,22114	1,55876,40802,6484	2,13120,0387,32	8,0338,77,34	8,15,99,24	10,81,27	19,7	4	0
0,22115	1,55878,53922,6872	2,13112,0048,54	8,0330,61,35	8,15,88,43	10,81,07	19,7	4	0
0,22116	1,55880,67034,6920	2,13103,9717,93	8,0322,45,47	8,15,77,61	10,80,87	19,7	4	0
0,22117	1,55882,80138,6638	2,13095,9395,47	8,0314,29,69	8,15,66,81	10,80,67	19,7	4	0
0,22118	1,55884,93234,6034	2,13087,9081,18	8,0306,14,02	8,15,56,00	10,80,48	19,7	4	0
0,22119	1,55887,06322,5115	2,13079,8775,04	8,0297,98,46	8,15,45,19	10,80,28	19,7	4	0
0,22120	1,55889,19402,3890	2,13071,8477,05	8,0289,83,01	8,15,34,39	10,80,08	19,7	4	0
0,22121	1,55891,32474,2367	2,13063,8187,22	8,0281,67,67	8,15,23,59	10,79,88	19,7	4	0
0,22122	1,55893,45538,0554	2,13055,7905,55	8,0273,52,43	8,15,12,79	10,79,69	19,7	4	0
0,22123	1,55895,58593,8460	2,13047,7632,02	8,0265,37,30	8,15,02,00	10,79,49	19,7	4	0
0,22124	1,55897,71641,6092	2,13039,7366,65	8,0257,22,28	8,14,91,20	10,79,29	19,7	4	0
0,22125	1,55899,84681,3458	2,13031,7109,43	8,0249,07,37	8,14,80,41	10,79,10	19,7	4	0
0,22126	1,55901,97713,0568	2,13023,6860,35	8,0240,92,57	8,14,69,62	10,78,90	19,7	4	0
0,22127	1,55904,10736,7428	2,13015,6619,43	8,0232,77,87	8,14,58,83	10,78,70	19,7	4	0
0,22128	1,55906,23752,4048	2,13007,6386,65	8,0224,63,28	8,14,48,04	10,78,51	19,7	4	0
0,22129	1,55908,36760,0434	2,12999,6162,01	8,0216,48,80	8,14,37,26	10,78,31	19,7	4	0
0,22130	1,55910,49759,6596	2,12991,5945,53	8,0208,34,43	8,14,26,47	10,78,11	19,7	4	0
0,22131	1,55912,62751,2542	2,12983,5737,18	8,0200,20,16	8,14,15,69	10,77,92	19,7	4	0
0,22132	1,55914,75734,8279	2,12975,5536,98	8,0192,06,01	8,14,04,91	10,77,72	19,6	4	0
0,22133	1,55916,88710,3816	2,12967,5344,92	8,0183,91,96	8,13,94,13	10,77,52	19,6	4	0
0,22134	1,55919,01677,9161	2,12959,5161,00	8,0175,78,02	8,13,83,36	10,77,33	19,6	4	0
0,22135	1,55921,14637,4322	2,12951,4985,22	8,0167,64,18	8,13,72,59	10,77,13	19,6	4	0
0,22136	1,55923,27588,9307	2,12943,4817,58	8,0159,50,46	8,13,61,81	10,76,93	19,6	4	0
0,22137	1,55925,40532,4125	2,12935,4658,07	8,0151,36,84	8,13,51,05	10,76,74	19,6	4	0
0,22138	1,55927,53467,8783	2,12927,4506,71	8,0143,23,33	8,13,40,28	10,76,54	19,6	4	0
0,22139	1,55929,66395,3289	2,12919,4363,47	8,0135,09,93	8,13,29,51	10,76,35	19,6	4	0
0,22140	1,55931,79314,7653	2,12911,4228,37	8,0126,96,63	8,13,18,75	10,76,15	19,6	4	0
0,22141	1,55933,92226,1881	2,12903,4101,41	8,0118,83,44	8,13,07,99	10,75,95	19,6	4	0
0,22142	1,55936,05129,5983	2,12895,3982,57	8,0110,70,36	8,12,97,23	10,75,76	19,6	4	0
0,22143	1,55938,18024,9965	2,12887,3871,87	8,0102,57,39	8,12,86,47	10,75,56	19,6	4	0
0,22144	1,55940,30912,3837	2,12879,3769,30	8,0094,44,53	8,12,75,71	10,75,37	19,6	4	0
0,22145	1,55942,43791,7606	2,12871,3674,85	8,0086,31,77	8,12,64,96	10,75,17	19,6	4	0
0,22146	1,55944,56663,1281	2,12863,3588,53	8,0078,19,12	8,12,54,21	10,74,97	19,6	4	0
0,22147	1,55946,69526,4870	2,12855,3510,34	8,0070,06,58	8,12,43,46	10,74,78	19,6	4	0
0,22148	1,55948,82381,8380	2,12847,3440,28	8,0061,94,14	8,12,32,71	10,74,58	19,6	4	0
0,22149	1,55950,95229,1820	2,12839,3378,33	8,0053,81,81	8,12,21,97	10,74,39	19,6	4	0
0,22150	1,55953,08068,5199	2,12831,3324,52	8,0045,69,60	8,12,11,22	10,74,19	19,6	4	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,22150	1,55953,08068,5199	2,12831,3324,52	8,0045,69,60	8,12,11,22	10,74,19	19,6	4	0
0,22151	1,55955,20899,8523	2,12823,3278,82	8,0037,57,48	8,12,00,48	10,73,99	19,6	4	0
0,22152	1,55957,33723,1802	2,12815,3241,25	8,0029,45,48	8,11,89,74	10,73,80	19,6	4	0
0,22153	1,55959,46538,5043	2,12807,3211,79	8,0021,33,58	8,11,79,00	10,73,60	19,6	4	0
0,22154	1,55961,59345,8255	2,12799,3190,45	8,0013,21,79	8,11,68,27	10,73,41	19,6	4	0
0,22155	1,55963,72145,1446	2,12791,3177,24	8,0005,10,11	8,11,57,53	10,73,21	19,5	4	0
0,22156	1,55965,84936,4623	2,12783,3172,14	7,9996,98,53	8,11,46,80	10,73,02	19,5	4	0
0,22157	1,55967,97719,7795	2,12775,3175,15	7,9988,87,06	8,11,36,07	10,72,82	19,5	4	0
0,22158	1,55970,10495,0970	2,12767,3186,28	7,9980,75,70	8,11,25,34	10,72,63	19,5	4	0
0,22159	1,55972,23262,4156	2,12759,3205,52	7,9972,64,45	8,11,14,62	10,72,43	19,5	4	0
0,22160	1,55974,36021,7362	2,12751,3232,88	7,9964,53,30	8,11,03,89	10,72,24	19,5	4	0
0,22161	1,55976,48773,0595	2,12743,3268,34	7,9956,42,27	8,10,93,17	10,72,04	19,5	4	0
0,22162	1,55978,61516,3863	2,12735,3311,92	7,9948,31,33	8,10,82,45	10,71,84	19,5	4	0
0,22163	1,55980,74251,7175	2,12727,3363,61	7,9940,20,51	8,10,71,73	10,71,65	19,5	4	0
0,22164	1,55982,86979,0539	2,12719,3423,40	7,9932,09,79	8,10,61,01	10,71,45	19,5	4	0
0,22165	1,55984,99698,3962	2,12711,3491,31	7,9923,99,18	8,10,50,30	10,71,26	19,5	4	0
0,22166	1,55987,12409,7453	2,12703,3567,31	7,9915,88,68	8,10,39,59	10,71,06	19,5	4	0
0,22167	1,55989,25113,1021	2,12695,3651,43	7,9907,78,28	8,10,28,88	10,70,87	19,5	4	0
0,22168	1,55991,37808,4672	2,12687,3743,64	7,9899,67,99	8,10,18,17	10,70,67	19,5	4	0
0,22169	1,55993,50495,8416	2,12679,3843,96	7,9891,57,81	8,10,07,46	10,70,48	19,5	4	0
0,22170	1,55995,63175,2260	2,12671,3952,39	7,9883,47,74	8,09,96,76	10,70,28	19,5	4	0
0,22171	1,55997,75846,6212	2,12663,4068,91	7,9875,37,77	8,09,86,05	10,70,09	19,5	4	0
0,22172	1,55999,88510,0281	2,12655,4193,53	7,9867,27,91	8,09,75,35	10,69,89	19,5	4	0
0,22173	1,56002,01165,4475	2,12647,4326,25	7,9859,18,16	8,09,64,65	10,69,70	19,5	4	0
0,22174	1,56004,13812,8801	2,12639,4467,07	7,9851,08,51	8,09,53,96	10,69,51	19,5	4	0
0,22175	1,56006,26452,3268	2,12631,4615,99	7,9842,98,97	8,09,43,26	10,69,31	19,5	4	0
0,22176	1,56008,39083,7884	2,12623,4773,00	7,9834,89,54	8,09,32,57	10,69,12	19,5	4	0
0,22177	1,56010,51707,2657	2,12615,4938,10	7,9826,80,21	8,09,21,88	10,68,92	19,5	4	0
0,22178	1,56012,64322,7595	2,12607,5111,30	7,9818,70,99	8,09,11,19	10,68,73	19,4	4	0
0,22179	1,56014,76930,2706	2,12599,5292,59	7,9810,61,88	8,09,00,50	10,68,53	19,4	4	0
0,22180	1,56016,89529,7999	2,12591,5481,97	7,9802,52,88	8,08,89,81	10,68,34	19,4	4	0
0,22181	1,56019,02121,3481	2,12583,5679,44	7,9794,43,98	8,08,79,13	10,68,14	19,4	4	0
0,22182	1,56021,14704,9160	2,12575,5885,00	7,9786,35,19	8,08,68,45	10,67,95	19,4	4	0
0,22183	1,56023,27280,5045	2,12567,6098,65	7,9778,26,50	8,08,57,77	10,67,76	19,4	4	0
0,22184	1,56025,39848,1144	2,12559,6320,38	7,9770,17,92	8,08,47,09	10,67,56	19,4	4	0
0,22185	1,56027,52407,7464	2,12551,6550,20	7,9762,09,45	8,08,36,42	10,67,37	19,4	4	0
0,22186	1,56029,64959,4015	2,12543,6788,11	7,9754,01,09	8,08,25,74	10,67,17	19,4	4	0
0,22187	1,56031,77503,0803	2,12535,7034,10	7,9745,92,83	8,08,15,07	10,66,98	19,4	4	0
0,22188	1,56033,90038,7837	2,12527,7288,17	7,9737,84,68	8,08,04,40	10,66,78	19,4	4	0
0,22189	1,56036,02566,5125	2,12519,7550,32	7,9729,76,64	8,07,93,73	10,66,59	19,4	4	0
0,22190	1,56038,15086,2675	2,12511,7820,56	7,9721,68,70	8,07,83,07	10,66,40	19,4	4	0
0,22191	1,56040,27598,0496	2,12503,8098,87	7,9713,60,87	8,07,72,40	10,66,20	19,4	4	0
0,22192	1,56042,40101,8595	2,12495,8385,26	7,9705,53,15	8,07,61,74	10,66,01	19,4	4	0
0,22193	1,56044,52597,6980	2,12487,8679,73	7,9697,45,53	8,07,51,08	10,65,81	19,4	4	0
0,22194	1,56046,65085,5660	2,12479,8982,28	7,9689,38,02	8,07,40,42	10,65,62	19,4	4	0
0,22195	1,56048,77565,4642	2,12471,9292,90	7,9681,30,61	8,07,29,77	10,65,43	19,4	4	0
0,22196	1,56050,90037,3935	2,12463,9611,59	7,9673,23,32	8,07,19,11	10,65,23	19,4	4	0
0,22197	1,56053,02501,3546	2,12455,9938,36	7,9665,16,12	8,07,08,46	10,65,04	19,4	4	0
0,22198	1,56055,14957,3485	2,12448,0273,19	7,9657,09,04	8,06,97,81	10,64,85	19,4	4	0
0,22199	1,56057,27405,3758	2,12440,0616,10	7,9649,02,06	8,06,87,16	10,64,65	19,4	4	0
0,22200	1,56059,39845,4374	2,12432,0967,08	7,9640,95,19	8,06,76,52	10,64,46	19,4	4	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,22200	1,56059,39845,4374	2,12432,0967,08	7,9640,95,19	8,06,76,52	10,64,46	19,4	4	0
0,22201	1,56061,52277,5341	2,12424,1326,13	7,9632,88,42	8,06,65,87	10,64,27	19,3	4	0
0,22202	1,56063,64701,6667	2,12416,1693,25	7,9624,81,77	8,06,55,23	10,64,07	19,3	4	0
0,22203	1,56065,77117,8361	2,12408,2068,43	7,9616,75,21	8,06,44,59	10,63,88	19,3	4	0
0,22204	1,56067,89526,0429	2,12400,2451,68	7,9608,68,77	8,06,33,95	10,63,69	19,3	4	0
0,22205	1,56070,01926,2881	2,12392,2842,99	7,9600,62,43	8,06,23,31	10,63,49	19,3	4	0
0,22206	1,56072,14318,5724	2,12384,3242,37	7,9592,56,20	8,06,12,68	10,63,30	19,3	4	0
0,22207	1,56074,26702,8966	2,12376,3649,80	7,9584,50,07	8,06,02,04	10,63,11	19,3	4	0
0,22208	1,56076,39079,2616	2,12368,4065,30	7,9576,44,05	8,05,91,41	10,62,91	19,3	4	0
0,22209	1,56078,51447,6681	2,12360,4488,86	7,9568,38,13	8,05,80,78	10,62,72	19,3	4	0
0,22210	1,56080,63808,1170	2,12352,4920,48	7,9560,32,33	8,05,70,16	10,62,53	19,3	4	0
0,22211	1,56082,76160,6090	2,12344,5360,16	7,9552,26,62	8,05,59,53	10,62,33	19,3	4	0
0,22212	1,56084,88505,1451	2,12336,5807,89	7,9544,21,03	8,05,48,91	10,62,14	19,3	4	0
0,22213	1,56087,00841,7258	2,12328,6263,68	7,9536,15,54	8,05,38,29	10,61,95	19,3	4	0
0,22214	1,56089,13170,3522	2,12320,6727,53	7,9528,10,16	8,05,27,67	10,61,75	19,3	4	0
0,22215	1,56091,25491,0250	2,12312,7199,42	7,9520,04,88	8,05,17,05	10,61,56	19,3	4	0
0,22216	1,56093,37803,7449	2,12304,7679,38	7,9511,99,71	8,05,06,43	10,61,37	19,3	4	0
0,22217	1,56095,50108,5128	2,12296,8167,38	7,9503,94,65	8,04,95,82	10,61,18	19,3	4	0
0,22218	1,56097,62405,3296	2,12288,8663,43	7,9495,89,69	8,04,85,21	10,60,98	19,3	4	0
0,22219	1,56099,74694,1959	2,12280,9167,54	7,9487,84,84	8,04,74,60	10,60,79	19,3	4	0
0,22220	1,56101,86975,1127	2,12272,9679,69	7,9479,80,09	8,04,63,99	10,60,60	19,3	4	0
0,22221	1,56103,99248,0807	2,12265,0199,89	7,9471,75,45	8,04,53,39	10,60,40	19,3	4	0
0,22222	1,56106,11513,1006	2,12257,0728,13	7,9463,70,92	8,04,42,78	10,60,21	19,3	4	0
0,22223	1,56108,23770,1735	2,12249,1264,42	7,9455,66,49	8,04,32,18	10,60,02	19,3	4	0
0,22224	1,56110,36019,2999	2,12241,1808,76	7,9447,62,17	8,04,21,58	10,59,83	19,2	4	0
0,22225	1,56112,48260,4808	2,12233,2361,14	7,9439,57,95	8,04,10,98	10,59,63	19,2	4	0
0,22226	1,56114,60493,7169	2,12225,2921,56	7,9431,53,84	8,04,00,38	10,59,44	19,2	4	0
0,22227	1,56116,72719,0090	2,12217,3490,02	7,9423,49,84	8,03,89,79	10,59,25	19,2	4	0
0,22228	1,56118,84936,3580	2,12209,4066,52	7,9415,45,94	8,03,79,20	10,59,06	19,2	4	0
0,22229	1,56120,97145,7647	2,12201,4651,06	7,9407,42,15	8,03,68,61	10,58,86	19,2	4	0
0,22230	1,56123,09347,2298	2,12193,5243,64	7,9399,38,46	8,03,58,02	10,58,67	19,2	4	0
0,22231	1,56125,21540,7542	2,12185,5844,25	7,9391,34,88	8,03,47,43	10,58,48	19,2	4	0
0,22232	1,56127,33726,3386	2,12177,6452,91	7,9383,31,41	8,03,36,85	10,58,29	19,2	4	0
0,22233	1,56129,45903,9839	2,12169,7069,59	7,9375,28,04	8,03,26,26	10,58,10	19,2	4	0
0,22234	1,56131,58073,6908	2,12161,7694,31	7,9367,24,78	8,03,15,68	10,57,90	19,2	4	0
0,22235	1,56133,70235,4603	2,12153,8327,06	7,9359,21,62	8,03,05,10	10,57,71	19,2	4	0
0,22236	1,56135,82389,2930	2,12145,8967,85	7,9351,18,57	8,02,94,53	10,57,52	19,2	4	0
0,22237	1,56137,94535,1898	2,12137,9616,66	7,9343,15,62	8,02,83,95	10,57,33	19,2	4	0
0,22238	1,56140,06673,1514	2,12130,0273,51	7,9335,12,78	8,02,73,38	10,57,14	19,2	4	0
0,22239	1,56142,18803,1788	2,12122,0938,38	7,9327,10,05	8,02,62,81	10,56,94	19,2	4	0
0,22240	1,56144,30925,2726	2,12114,1611,28	7,9319,07,42	8,02,52,24	10,56,75	19,2	4	0
0,22241	1,56146,43039,4337	2,12106,2292,20	7,9311,04,90	8,02,41,67	10,56,56	19,2	4	0
0,22242	1,56148,55145,6630	2,12098,2981,15	7,9303,02,48	8,02,31,10	10,56,37	19,2	4	0
0,22243	1,56150,67243,9611	2,12090,3678,13	7,9295,00,17	8,02,20,54	10,56,18	19,2	4	0
0,22244	1,56152,79334,3289	2,12082,4383,13	7,9286,97,97	8,02,09,98	10,55,99	19,2	4	0
0,22245	1,56154,91416,7672	2,12074,5096,15	7,9278,95,87	8,01,99,42	10,55,79	19,2	4	0
0,22246	1,56157,03491,2768	2,12066,5817,19	7,9270,93,87	8,01,88,86	10,55,60	19,2	4	0
0,22247	1,56159,15557,8585	2,12058,6546,25	7,9262,91,98	8,01,78,31	10,55,41	19,1	4	0
0,22248	1,56161,27616,5132	2,12050,7283,33	7,9254,90,20	8,01,67,75	10,55,22	19,1	4	0
0,22249	1,56163,39667,2415	2,12042,8028,43	7,9246,88,52	8,01,57,20	10,55,03	19,1	4	0
0,22250	1,56165,51710,0443	2,12034,8781,54	7,9238,86,95	8,01,46,65	10,54,84	19,1	4	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,22250	1,56165,51710,0443	2,12034,8781,54	7,9238,86,95	8,01,46,65	10,54,84	19,1	4	0
0,22251	1,56167,63744,9225	2,12026,9542,67	7,9230,85,48	8,01,36,10	10,54,64	19,1	4	0
0,22252	1,56169,75771,8768	2,12019,0311,82	7,9222,84,12	8,01,25,55	10,54,45	19,1	4	0
0,22253	1,56171,87790,9079	2,12011,1088,98	7,9214,82,87	8,01,15,01	10,54,26	19,1	4	0
0,22254	1,56173,99802,0168	2,12003,1874,15	7,9206,81,72	8,01,04,47	10,54,07	19,1	4	0
0,22255	1,56176,11805,2043	2,11995,2667,33	7,9198,80,67	8,00,93,93	10,53,88	19,1	4	0
0,22256	1,56178,23800,4710	2,11987,3468,52	7,9190,79,73	8,00,83,39	10,53,69	19,1	4	0
0,22257	1,56180,35787,8178	2,11979,4277,73	7,9182,78,90	8,00,72,85	10,53,50	19,1	4	0
0,22258	1,56182,47767,2456	2,11971,5094,94	7,9174,78,17	8,00,62,32	10,53,31	19,1	4	0
0,22259	1,56184,59738,7551	2,11963,5920,16	7,9166,77,55	8,00,51,78	10,53,12	19,1	4	0
0,22260	1,56186,71702,3471	2,11955,6753,38	7,9158,77,03	8,00,41,25	10,52,92	19,1	4	0
0,22261	1,56188,83658,0225	2,11947,7594,61	7,9150,76,62	8,00,30,72	10,52,73	19,1	4	0
0,22262	1,56190,95605,7819	2,11939,8443,84	7,9142,76,31	8,00,20,19	10,52,54	19,1	4	0
0,22263	1,56193,07545,6263	2,11931,9301,08	7,9134,76,11	8,00,09,67	10,52,35	19,1	4	0
0,22264	1,56195,19477,5564	2,11924,0166,32	7,9126,76,01	7,99,99,15	10,52,16	19,1	4	0
0,22265	1,56197,31401,5730	2,11916,1039,56	7,9118,76,02	7,99,88,62	10,51,97	19,1	4	0
0,22266	1,56199,43317,6770	2,11908,1920,80	7,9110,76,13	7,99,78,10	10,51,78	19,1	4	0
0,22267	1,56201,55225,8691	2,11900,2810,04	7,9102,76,35	7,99,67,59	10,51,59	19,1	4	0
0,22268	1,56203,67126,1501	2,11892,3707,28	7,9094,76,68	7,99,57,07	10,51,40	19,1	4	0
0,22269	1,56205,79018,5208	2,11884,4612,51	7,9086,77,11	7,99,46,56	10,51,21	19,1	4	0
0,22270	1,56207,90902,9821	2,11876,5525,74	7,9078,77,64	7,99,36,04	10,51,02	19,0	4	0
0,22271	1,56210,02779,5346	2,11868,6446,96	7,9070,78,28	7,99,25,53	10,50,83	19,0	4	0
0,22272	1,56212,14648,1793	2,11860,7376,18	7,9062,79,02	7,99,15,03	10,50,64	19,0	4	0
0,22273	1,56214,26508,9170	2,11852,8313,39	7,9054,79,87	7,99,04,52	10,50,45	19,0	4	0
0,22274	1,56216,38361,7483	2,11844,9258,59	7,9046,80,83	7,98,94,02	10,50,26	19,0	4	0
0,22275	1,56218,50206,6742	2,11837,0211,78	7,9038,81,89	7,98,83,51	10,50,07	19,0	4	0
0,22276	1,56220,62043,6953	2,11829,1172,96	7,9030,83,05	7,98,73,01	10,49,87	19,0	4	0
0,22277	1,56222,73872,8126	2,11821,2142,13	7,9022,84,32	7,98,62,51	10,49,68	19,0	4	0
0,22278	1,56224,85694,0268	2,11813,3119,29	7,9014,85,70	7,98,52,02	10,49,49	19,0	4	0
0,22279	1,56226,97507,3388	2,11805,4104,43	7,9006,87,18	7,98,41,52	10,49,30	19,0	4	0
0,22280	1,56229,09312,7492	2,11797,5097,56	7,8998,88,76	7,98,31,03	10,49,11	19,0	4	0
0,22281	1,56231,21110,2590	2,11789,6098,67	7,8990,90,45	7,98,20,54	10,48,92	19,0	4	0
0,22282	1,56233,32899,8688	2,11781,7107,77	7,8982,92,25	7,98,10,05	10,48,73	19,0	4	0
0,22283	1,56235,44681,5796	2,11773,8124,85	7,8974,94,15	7,97,99,56	10,48,54	19,0	4	0
0,22284	1,56237,56455,3921	2,11765,9149,90	7,8966,96,15	7,97,89,08	10,48,35	19,0	4	0
0,22285	1,56239,68221,3071	2,11758,0182,94	7,8958,98,26	7,97,78,59	10,48,16	19,0	4	0
0,22286	1,56241,79979,3254	2,11750,1223,96	7,8951,00,47	7,97,68,11	10,47,97	19,0	4	0
0,22287	1,56243,91729,4478	2,11742,2272,95	7,8943,02,79	7,97,57,63	10,47,78	19,0	4	0
0,22288	1,56246,03471,6751	2,11734,3329,93	7,8935,05,22	7,97,47,15	10,47,59	19,0	4	0
0,22289	1,56248,15206,0081	2,11726,4394,87	7,8927,07,75	7,97,36,68	10,47,40	19,0	4	0
0,22290	1,56250,26932,4476	2,11718,5467,80	7,8919,10,38	7,97,26,20	10,47,22	19,0	4	0
0,22291	1,56252,38650,9943	2,11710,6548,69	7,8911,13,12	7,97,15,73	10,47,03	19,0	4	0
0,22292	1,56254,50361,6492	2,11702,7637,56	7,8903,15,96	7,97,05,26	10,46,84	19,0	4	0
0,22293	1,56256,62064,4130	2,11694,8734,40	7,8895,18,91	7,96,94,79	10,46,65	19,0	4	0
0,22294	1,56258,73759,2864	2,11686,9839,21	7,8887,21,96	7,96,84,33	10,46,46	18,9	4	0
0,22295	1,56260,85446,2703	2,11679,0951,99	7,8879,25,12	7,96,73,86	10,46,27	18,9	4	0
0,22296	1,56262,97125,3655	2,11671,2072,74	7,8871,28,38	7,96,63,40	10,46,08	18,9	4	0
0,22297	1,56265,08796,5728	2,11663,3201,46	7,8863,31,74	7,96,52,94	10,45,89	18,9	4	0
0,22298	1,56267,20459,8929	2,11655,4338,14	7,8855,35,21	7,96,42,48	10,45,70	18,9	4	0
0,22299	1,56269,32115,3268	2,11647,5482,79	7,8847,38,79	7,96,32,02	10,45,51	18,9	4	0
0,22300	1,56271,43762,8750	2,11639,6635,40	7,8839,42,47	7,96,21,57	10,45,32	18,9	4	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,22300	1,56271,43762,8750	2,11639,6635,40	7,8839,42,47	7,96,21,57	10,45,32	18,9	4	0
0,22301	1,56273,55402,5386	2,11631,7795,98	7,8831,46,25	7,96,11,11	10,45,13	18,9	4	0
0,22302	1,56275,67034,3182	2,11623,8964,51	7,8823,50,14	7,96,00,66	10,44,94	18,9	4	0
0,22303	1,56277,78658,2146	2,11616,0141,01	7,8815,54,14	7,95,90,21	10,44,75	18,9	4	0
0,22304	1,56279,90274,2287	2,11608,1325,47	7,8807,58,23	7,95,79,76	10,44,56	18,9	4	0
0,22305	1,56282,01882,3613	2,11600,2517,89	7,8799,62,44	7,95,69,32	10,44,38	18,9	4	0
0,22306	1,56284,13482,6131	2,11592,3718,27	7,8791,66,74	7,95,58,88	10,44,19	18,9	4	0
0,22307	1,56286,25074,9849	2,11584,4926,60	7,8783,71,15	7,95,48,43	10,44,00	18,9	4	0
0,22308	1,56288,36659,4775	2,11576,6142,89	7,8775,75,67	7,95,37,99	10,43,81	18,9	4	0
0,22309	1,56290,48236,0918	2,11568,7367,13	7,8767,80,29	7,95,27,56	10,43,62	18,9	4	0
0,22310	1,56292,59804,8285	2,11560,8599,33	7,8759,85,01	7,95,17,12	10,43,43	18,9	4	0
0,22311	1,56294,71365,6885	2,11552,9839,48	7,8751,89,84	7,95,06,68	10,43,24	18,9	4	0
0,22312	1,56296,82918,6724	2,11545,1087,58	7,8743,94,78	7,94,96,25	10,43,05	18,9	4	0
0,22313	1,56298,94463,7812	2,11537,2343,63	7,8735,99,81	7,94,85,82	10,42,86	18,9	4	0
0,22314	1,56301,06001,0155	2,11529,3607,63	7,8728,04,96	7,94,75,39	10,42,68	18,9	4	0
0,22315	1,56303,17530,3763	2,11521,4879,58	7,8720,10,20	7,94,64,97	10,42,49	18,9	4	0
0,22316	1,56305,29051,8643	2,11513,6159,48	7,8712,15,55	7,94,54,54	10,42,30	18,9	4	0
0,22317	1,56307,40565,4802	2,11505,7447,32	7,8704,21,01	7,94,44,12	10,42,11	18,9	4	0
0,22318	1,56309,52071,2249	2,11497,8743,11	7,8696,26,57	7,94,33,70	10,41,92	18,8	4	0
0,22319	1,56311,63569,0993	2,11490,0046,85	7,8688,32,23	7,94,23,28	10,41,73	18,8	4	0
0,22320	1,56313,75059,1039	2,11482,1358,53	7,8680,38,00	7,94,12,86	10,41,54	18,8	4	0
0,22321	1,56315,86541,2398	2,11474,2678,15	7,8672,43,87	7,94,02,45	10,41,36	18,8	4	0
0,22322	1,56317,98015,5076	2,11466,4005,71	7,8664,49,84	7,93,92,03	10,41,17	18,8	4	0
0,22323	1,56320,09481,9082	2,11458,5341,21	7,8656,55,92	7,93,81,62	10,40,98	18,8	4	0
0,22324	1,56322,20940,4423	2,11450,6684,65	7,8648,62,11	7,93,71,21	10,40,79	18,8	4	0
0,22325	1,56324,32391,1108	2,11442,8036,03	7,8640,68,39	7,93,60,80	10,40,60	18,8	4	0
0,22326	1,56326,43833,9144	2,11434,9395,35	7,8632,74,79	7,93,50,40	10,40,41	18,8	4	0
0,22327	1,56328,55268,8539	2,11427,0762,60	7,8624,81,28	7,93,39,99	10,40,23	18,8	4	0
0,22328	1,56330,66695,9302	2,11419,2137,78	7,8616,87,88	7,93,29,59	10,40,04	18,8	4	0
0,22329	1,56332,78115,1439	2,11411,3520,91	7,8608,94,59	7,93,19,19	10,39,85	18,8	4	0
0,22330	1,56334,89526,4960	2,11403,4911,96	7,8601,01,39	7,93,08,79	10,39,66	18,8	4	0
0,22331	1,56337,00929,9872	2,11395,6310,95	7,8593,08,31	7,92,98,39	10,39,47	18,8	4	0
0,22332	1,56339,12325,6183	2,11387,7717,86	7,8585,15,32	7,92,88,00	10,39,29	18,8	4	0
0,22333	1,56341,23713,3901	2,11379,9132,71	7,8577,22,44	7,92,77,61	10,39,10	18,8	4	0
0,22334	1,56343,35093,3034	2,11372,0555,49	7,8569,29,67	7,92,67,22	10,38,91	18,8	4	0
0,22335	1,56345,46465,3589	2,11364,1986,19	7,8561,36,99	7,92,56,83	10,38,72	18,8	4	0
0,22336	1,56347,57829,5576	2,11356,3424,82	7,8553,44,43	7,92,46,44	10,38,54	18,8	4	0
0,22337	1,56349,69185,9000	2,11348,4871,37	7,8545,51,96	7,92,36,05	10,38,35	18,8	4	0
0,22338	1,56351,80534,3872	2,11340,6325,86	7,8537,59,60	7,92,25,67	10,38,16	18,8	4	0
0,22339	1,56353,91875,0198	2,11332,7788,26	7,8529,67,34	7,92,15,29	10,37,97	18,8	4	0
0,22340	1,56356,03207,7986	2,11324,9258,59	7,8521,75,19	7,92,04,91	10,37,78	18,8	4	0
0,22341	1,56358,14532,7244	2,11317,0736,83	7,8513,83,14	7,91,94,53	10,37,60	18,7	4	0
0,22342	1,56360,25849,7981	2,11309,2223,00	7,8505,91,20	7,91,84,16	10,37,41	18,7	4	0
0,22343	1,56362,37159,0204	2,11301,3717,09	7,8497,99,36	7,91,73,78	10,37,22	18,7	4	0
0,22344	1,56364,48460,3921	2,11293,5219,10	7,8490,07,62	7,91,63,41	10,37,03	18,7	4	0
0,22345	1,56366,59753,9140	2,11285,6729,02	7,8482,15,98	7,91,53,04	10,36,85	18,7	4	0
0,22346	1,56368,71039,5869	2,11277,8246,86	7,8474,24,45	7,91,42,67	10,36,66	18,7	4	0
0,22347	1,56370,82317,4116	2,11269,9772,62	7,8466,33,03	7,91,32,30	10,36,47	18,7	4	0
0,22348	1,56372,93587,3889	2,11262,1306,29	7,8458,41,70	7,91,21,94	10,36,29	18,7	4	0
0,22349	1,56375,04849,5195	2,11254,2847,87	7,8450,50,48	7,91,11,58	10,36,10	18,7	4	0
0,22350	1,56377,16103,8043	2,11246,4397,36	7,8442,59,37	7,91,01,22	10,35,91	18,7	4	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,22350	1,56377,16103,8043	2,11246,4397,36	7,8442,59,37	7,91,01,22	10,35,91	1,18,7	1,4	0
0,22351	1,56379,27350,2440	2,11238,5954,77	7,8434,68,36	7,90,90,86	10,35,72	1,18,7	1,4	0
0,22352	1,56381,38588,8395	2,11230,7520,09	7,8426,77,45	7,90,80,50	10,35,54	1,18,7	1,4	0
0,22353	1,56383,49819,5915	2,11222,9093,31	7,8418,86,64	7,90,70,14	10,35,35	1,18,7	1,4	0
0,22354	1,56385,61042,5009	2,11215,0674,45	7,8410,95,94	7,90,59,79	10,35,16	1,18,7	1,4	0
0,22355	1,56387,72257,5683	2,11207,2263,49	7,8403,05,34	7,90,49,44	10,34,98	1,18,7	1,4	0
0,22356	1,56389,83464,7947	2,11199,3860,43	7,8395,14,85	7,90,39,09	10,34,79	1,18,7	1,4	0
0,22357	1,56391,94664,1807	2,11191,5465,28	7,8387,24,46	7,90,28,74	10,34,60	1,18,7	1,4	0
0,22358	1,56394,05855,7272	2,11183,7078,04	7,8379,34,17	7,90,18,40	10,34,42	1,18,7	1,4	0
0,22359	1,56396,17039,4350	2,11175,8698,70	7,8371,43,99	7,90,08,05	10,34,23	1,18,7	1,4	0
0,22360	1,56398,28215,3049	2,11168,0327,26	7,8363,53,91	7,89,97,71	10,34,04	1,18,7	1,4	0
0,22361	1,56400,39383,3376	2,11160,1963,72	7,8355,63,93	7,89,87,37	10,33,86	1,18,7	1,4	0
0,22362	1,56402,50543,5340	2,11152,3608,08	7,8347,74,05	7,89,77,03	10,33,67	1,18,7	1,4	0
0,22363	1,56404,61695,8948	2,11144,5260,34	7,8339,84,28	7,89,66,69	10,33,48	1,18,7	1,4	0
0,22364	1,56406,72840,4208	2,11136,6920,50	7,8331,94,62	7,89,56,36	10,33,30	1,18,7	1,4	0
0,22365	1,56408,83977,1129	2,11128,8588,55	7,8324,05,05	7,89,46,03	10,33,11	1,18,6	1,4	0
0,22366	1,56410,95105,9717	2,11121,0264,50	7,8316,15,59	7,89,35,69	10,32,92	1,18,6	1,4	0
0,22367	1,56413,06226,9982	2,11113,1948,34	7,8308,26,24	7,89,25,36	10,32,74	1,18,6	1,4	0
0,22368	1,56415,17340,1930	2,11105,3640,08	7,8300,36,98	7,89,15,04	10,32,55	1,18,6	1,4	0
0,22369	1,56417,28445,5570	2,11097,5339,71	7,8292,47,83	7,89,04,71	10,32,36	1,18,6	1,4	0
0,22370	1,56419,39543,0910	2,11089,7047,23	7,8284,58,79	7,88,94,39	10,32,18	1,18,6	1,4	0
0,22371	1,56421,50632,7957	2,11081,8762,65	7,8276,69,84	7,88,84,07	10,31,99	1,18,6	1,4	0
0,22372	1,56423,61714,6720	2,11074,0485,95	7,8268,81,00	7,88,73,75	10,31,80	1,18,6	1,4	0
0,22373	1,56425,72788,7206	2,11066,2217,14	7,8260,92,26	7,88,63,43	10,31,62	1,18,6	1,4	0
0,22374	1,56427,83854,9423	2,11058,3956,21	7,8253,03,63	7,88,53,11	10,31,43	1,18,6	1,4	0
0,22375	1,56429,94913,3379	2,11050,5703,18	7,8245,15,10	7,88,42,80	10,31,25	1,18,6	1,4	0
0,22376	1,56432,05963,9082	2,11042,7458,03	7,8237,26,67	7,88,32,49	10,31,06	1,18,6	1,4	0
0,22377	1,56434,17006,6540	2,11034,9220,76	7,8229,38,35	7,88,22,18	10,30,87	1,18,6	1,4	0
0,22378	1,56436,28041,5761	2,11027,0991,38	7,8221,50,12	7,88,11,87	10,30,69	1,18,6	1,4	0
0,22379	1,56438,39068,6753	2,11019,2769,88	7,8213,62,01	7,88,01,56	10,30,50	1,18,6	1,4	0
0,22380	1,56440,50087,9522	2,11011,4556,26	7,8205,73,99	7,87,91,25	10,30,32	1,18,6	1,4	0
0,22381	1,56442,61099,4079	2,11003,6350,52	7,8197,86,08	7,87,80,95	10,30,13	1,18,6	1,4	0
0,22382	1,56444,72103,0429	2,10995,8152,66	7,8189,98,27	7,87,70,65	10,29,94	1,18,6	1,4	0
0,22383	1,56446,83098,8582	2,10987,9962,67	7,8182,10,56	7,87,60,35	10,29,76	1,18,6	1,4	0
0,22384	1,56448,94086,8545	2,10980,1780,57	7,8174,22,96	7,87,50,05	10,29,57	1,18,6	1,4	0
0,22385	1,56451,05067,0325	2,10972,3606,34	7,8166,35,46	7,87,39,76	10,29,39	1,18,6	1,4	0
0,22386	1,56453,16039,3932	2,10964,5439,98	7,8158,48,06	7,87,29,46	10,29,20	1,18,6	1,4	0
0,22387	1,56455,27003,9371	2,10956,7281,50	7,8150,60,76	7,87,19,17	10,29,02	1,18,6	1,4	0
0,22388	1,56457,37960,6653	2,10948,9130,89	7,8142,73,57	7,87,08,88	10,28,83	1,18,6	1,4	0
0,22389	1,56459,48909,5784	2,10941,0988,16	7,8134,86,48	7,86,98,59	10,28,64	1,18,6	1,4	0
0,22390	1,56461,59850,6772	2,10933,2853,29	7,8126,99,50	7,86,88,31	10,28,46	1,18,5	1,4	0
0,22391	1,56463,70783,9625	2,10925,4726,30	7,8119,12,62	7,86,78,02	10,28,27	1,18,5	1,4	0
0,22392	1,56465,81709,4352	2,10917,6607,17	7,8111,25,83	7,86,67,74	10,28,09	1,18,5	1,4	0
0,22393	1,56467,92627,0959	2,10909,8495,91	7,8103,39,16	7,86,57,46	10,27,90	1,18,5	1,4	0
0,22394	1,56470,03536,9455	2,10902,0392,52	7,8095,52,58	7,86,47,18	10,27,72	1,18,5	1,4	0
0,22395	1,56472,14438,9847	2,10894,2297,00	7,8087,66,11	7,86,36,90	10,27,53	1,18,5	1,4	0
0,22396	1,56474,25333,2144	2,10886,4209,34	7,8079,79,74	7,86,26,63	10,27,35	1,18,5	1,4	0
0,22397	1,56476,36219,6354	2,10878,6129,54	7,8071,93,48	7,86,16,35	10,27,16	1,18,5	1,4	0
0,22398	1,56478,47098,2483	2,10870,8057,60	7,8064,07,31	7,86,06,08	10,26,98	1,18,5	1,4	0
0,22399	1,56480,57969,0541	2,10862,9993,53	7,8056,21,25	7,85,95,81	10,26,79	1,18,5	1,4	0
0,22400	1,56482,68832,0534	2,10855,1937,32	7,8048,35,29	7,85,85,54	10,26,61	1,18,5	1,4	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,22400	1,56482,68832,0534	2,10855,1937,32	7,8048,35,29	7,85,85,54	10,26,61	18,5	4	0
0,22401	1,56484,79687,2472	2,10847,3888,97	7,8040,49,44	7,85,75,28	10,26,42	18,5	4	0
0,22402	1,56486,90534,6361	2,10839,5848,47	7,8032,63,69	7,85,65,01	10,26,24	18,5	4	0
0,22403	1,56489,01374,2209	2,10831,7815,83	7,8024,78,04	7,85,54,75	10,26,05	18,5	4	0
0,22404	1,56491,12206,0025	2,10823,9791,05	7,8016,92,49	7,85,44,49	10,25,87	18,5	4	0
0,22405	1,56493,23029,9816	2,10816,1774,13	7,8009,07,04	7,85,34,23	10,25,68	18,5	4	0
0,22406	1,56495,33846,1590	2,10808,3765,06	7,8001,21,70	7,85,23,98	10,25,50	18,5	4	0
0,22407	1,56497,44654,5355	2,10800,5763,84	7,7993,36,46	7,85,13,72	10,25,31	18,5	4	0
0,22408	1,56499,55455,1119	2,10792,7770,48	7,7985,51,32	7,85,03,47	10,25,13	18,5	4	0
0,22409	1,56501,66247,8889	2,10784,9784,96	7,7977,66,29	7,84,93,22	10,24,94	18,5	4	0
0,22410	1,56503,77032,8674	2,10777,1807,30	7,7969,81,36	7,84,82,97	10,24,76	18,5	4	0
0,22411	1,56505,87810,0482	2,10769,3837,49	7,7961,96,53	7,84,72,72	10,24,57	18,5	4	0
0,22412	1,56507,98579,4319	2,10761,5875,52	7,7954,11,80	7,84,62,47	10,24,39	18,5	4	0
0,22413	1,56510,09341,0195	2,10753,7921,40	7,7946,27,17	7,84,52,23	10,24,20	18,5	4	0
0,22414	1,56512,20094,8116	2,10745,9975,13	7,7938,42,65	7,84,41,99	10,24,02	18,4	4	0
0,22415	1,56514,30840,8091	2,10738,2036,71	7,7930,58,23	7,84,31,75	10,23,83	18,4	4	0
0,22416	1,56516,41579,0128	2,10730,4106,12	7,7922,73,92	7,84,21,51	10,23,65	18,4	4	0
0,22417	1,56518,52309,4234	2,10722,6183,38	7,7914,89,70	7,84,11,27	10,23,47	18,4	4	0
0,22418	1,56520,63032,0417	2,10714,8268,49	7,7907,05,59	7,84,01,04	10,23,28	18,4	4	0
0,22419	1,56522,73746,8686	2,10707,0361,43	7,7899,21,58	7,83,90,80	10,23,10	18,4	4	0
0,22420	1,56524,84453,9047	2,10699,2462,22	7,7891,37,67	7,83,80,57	10,22,91	18,4	4	0
0,22421	1,56526,95153,1510	2,10691,4570,84	7,7883,53,86	7,83,70,34	10,22,73	18,4	4	0
0,22422	1,56529,05844,6080	2,10683,6687,30	7,7875,70,16	7,83,60,12	10,22,54	18,4	4	0
0,22423	1,56531,16528,2768	2,10675,8811,60	7,7867,86,56	7,83,49,89	10,22,36	18,4	4	0
0,22424	1,56533,27204,1579	2,10668,0943,73	7,7860,03,06	7,83,39,67	10,22,18	18,4	4	0
0,22425	1,56535,37872,2523	2,10660,3083,70	7,7852,19,66	7,83,29,45	10,21,99	18,4	4	0
0,22426	1,56537,48532,5607	2,10652,5231,51	7,7844,36,37	7,83,19,23	10,21,81	18,4	4	0
0,22427	1,56539,59185,0838	2,10644,7387,14	7,7836,53,18	7,83,09,01	10,21,62	18,4	4	0
0,22428	1,56541,69829,8225	2,10636,9550,61	7,7828,70,09	7,82,98,79	10,21,44	18,4	4	0
0,22429	1,56543,80466,7776	2,10629,1721,91	7,7820,87,10	7,82,88,58	10,21,26	18,4	4	0
0,22430	1,56545,91095,9498	2,10621,3901,04	7,7813,04,21	7,82,78,37	10,21,07	18,4	4	0
0,22431	1,56548,01717,3399	2,10613,6088,00	7,7805,21,43	7,82,68,15	10,20,89	18,4	4	0
0,22432	1,56550,12330,9487	2,10605,8282,78	7,7797,38,75	7,82,57,95	10,20,70	18,4	4	0
0,22433	1,56552,22936,7770	2,10598,0485,39	7,7789,56,17	7,82,47,74	10,20,52	18,4	4	0
0,22434	1,56554,33534,8255	2,10590,2695,83	7,7781,73,69	7,82,37,53	10,20,34	18,4	4	0
0,22435	1,56556,44125,0951	2,10582,4914,10	7,7773,91,32	7,82,27,33	10,20,15	18,4	4	0
0,22436	1,56558,54707,5865	2,10574,7140,18	7,7766,09,04	7,82,17,13	10,19,97	18,4	4	0
0,22437	1,56560,65282,3005	2,10566,9374,09	7,7758,26,87	7,82,06,93	10,19,79	18,4	4	0
0,22438	1,56562,75849,2379	2,10559,1615,82	7,7750,44,80	7,81,96,73	10,19,60	18,3	4	0
0,22439	1,56564,86408,3995	2,10551,3865,38	7,7742,62,83	7,81,86,54	10,19,42	18,3	4	0
0,22440	1,56566,96959,7861	2,10543,6122,75	7,7734,80,97	7,81,76,34	10,19,24	18,3	4	0
0,22441	1,56569,07503,3983	2,10535,8387,94	7,7726,99,21	7,81,66,15	10,19,05	18,3	4	0
0,22442	1,56571,18039,2371	2,10528,0660,95	7,7719,17,54	7,81,55,96	10,18,87	18,3	4	0
0,22443	1,56573,28567,3032	2,10520,2941,77	7,7711,35,98	7,81,45,77	10,18,69	18,3	4	0
0,22444	1,56575,39087,5974	2,10512,5230,41	7,7703,54,53	7,81,35,58	10,18,50	18,3	4	0
0,22445	1,56577,49600,1204	2,10504,7526,87	7,7695,73,17	7,81,25,40	10,18,32	18,3	4	0
0,22446	1,56579,60104,8731	2,10496,9831,13	7,7687,91,92	7,81,15,21	10,18,14	18,3	4	0
0,22447	1,56581,70601,8562	2,10489,2143,21	7,7680,10,76	7,81,05,03	10,17,95	18,3	4	0
0,22448	1,56583,81091,0706	2,10481,4463,11	7,7672,29,71	7,80,94,85	10,17,77	18,3	4	0
0,22449	1,56585,91572,5169	2,10473,6790,81	7,7664,48,77	7,80,84,68	10,17,59	18,3	4	0
0,22450	1,56588,02046,1959	2,10465,9126,32	7,7656,67,92	7,80,74,50	10,17,40	18,3	4	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,22450	1,56588,02046,1959	2,10465,9126,32	7,7656,67,92	7,80,74,50	10,17,40	18,3	4	0
0,22451	1,56590,12512,1086	2,10458,1469,64	7,7648,87,17	7,80,64,33	10,17,22	18,3	4	0
0,22452	1,56592,22970,2555	2,10450,3820,77	7,7641,06,53	7,80,54,15	10,17,04	18,3	4	0
0,22453	1,56594,33420,6376	2,10442,6179,71	7,7633,25,99	7,80,43,98	10,16,85	18,3	4	0
0,22454	1,56596,43863,2556	2,10434,8546,45	7,7625,45,55	7,80,33,81	10,16,67	18,3	4	0
0,22455	1,56598,54298,1102	2,10427,0920,99	7,7617,65,21	7,80,23,65	10,16,49	18,3	4	0
0,22456	1,56600,64725,2023	2,10419,3303,34	7,7609,84,97	7,80,13,48	10,16,31	18,3	4	0
0,22457	1,56602,75144,5327	2,10411,5693,49	7,7602,04,84	7,80,03,32	10,16,12	18,3	4	0
0,22458	1,56604,85556,1020	2,10403,8091,44	7,7594,24,81	7,79,93,16	10,15,94	18,3	4	0
0,22459	1,56606,95959,9112	2,10396,0497,19	7,7586,44,87	7,79,83,00	10,15,76	18,3	4	0
0,22460	1,56609,06355,9609	2,10388,2910,74	7,7578,65,04	7,79,72,84	10,15,58	18,3	4	0
0,22461	1,56611,16744,2520	2,10380,5332,09	7,7570,85,32	7,79,62,69	10,15,39	18,3	4	0
0,22462	1,56613,27124,7852	2,10372,7761,24	7,7563,05,69	7,79,52,53	10,15,21	18,3	4	0
0,22463	1,56615,37497,5613	2,10365,0198,18	7,7555,26,16	7,79,42,38	10,15,03	18,2	4	0
0,22464	1,56617,47862,5811	2,10357,2642,92	7,7547,46,74	7,79,32,23	10,14,85	18,2	4	0
0,22465	1,56619,58219,8454	2,10349,5095,45	7,7539,67,42	7,79,22,08	10,14,66	18,2	4	0
0,22466	1,56621,68569,3549	2,10341,7555,78	7,7531,88,20	7,79,11,93	10,14,48	18,2	4	0
0,22467	1,56623,78911,1105	2,10334,0023,90	7,7524,09,08	7,79,01,79	10,14,30	18,2	4	0
0,22468	1,56625,89245,1129	2,10326,2499,81	7,7516,30,06	7,78,91,65	10,14,12	18,2	4	0
0,22469	1,56627,99571,3629	2,10318,4983,51	7,7508,51,14	7,78,81,51	10,13,93	18,2	4	0
0,22470	1,56630,09889,8612	2,10310,7474,99	7,7500,72,33	7,78,71,37	10,13,75	18,2	4	0
0,22471	1,56632,20200,6087	2,10302,9974,27	7,7492,93,61	7,78,61,23	10,13,57	18,2	4	0
0,22472	1,56634,30503,6062	2,10295,2481,34	7,7485,15,00	7,78,51,09	10,13,39	18,2	4	0
0,22473	1,56636,40798,8543	2,10287,4996,19	7,7477,36,49	7,78,40,96	10,13,20	18,2	4	0
0,22474	1,56638,51086,3539	2,10279,7518,82	7,7469,58,08	7,78,30,83	10,13,02	18,2	4	0
0,22475	1,56640,61366,1058	2,10272,0049,24	7,7461,79,77	7,78,20,70	10,12,84	18,2	4	0
0,22476	1,56642,71638,1107	2,10264,2587,44	7,7454,01,57	7,78,10,57	10,12,66	18,2	4	0
0,22477	1,56644,81902,3695	2,10256,5133,43	7,7446,23,46	7,78,00,44	10,12,48	18,2	4	0
0,22478	1,56646,92158,8828	2,10248,7687,19	7,7438,45,46	7,77,90,32	10,12,30	18,2	4	0
0,22479	1,56649,02407,6515	2,10241,0248,74	7,7430,67,55	7,77,80,19	10,12,11	18,2	4	0
0,22480	1,56651,12648,6764	2,10233,2818,06	7,7422,89,75	7,77,70,07	10,11,93	18,2	4	0
0,22481	1,56653,22881,9582	2,10225,5395,16	7,7415,12,05	7,77,59,95	10,11,75	18,2	4	0
0,22482	1,56655,33107,4977	2,10217,7980,04	7,7407,34,45	7,77,49,84	10,11,57	18,2	4	0
0,22483	1,56657,43325,2957	2,10210,0572,70	7,7399,56,95	7,77,39,72	10,11,39	18,2	4	0
0,22484	1,56659,53535,3530	2,10202,3173,13	7,7391,79,56	7,77,29,61	10,11,20	18,2	4	0
0,22485	1,56661,63737,6703	2,10194,5781,33	7,7384,02,26	7,77,19,49	10,11,02	18,2	4	0
0,22486	1,56663,73932,2484	2,10186,8397,31	7,7376,25,06	7,77,09,38	10,10,84	18,2	4	0
0,22487	1,56665,84119,0882	2,10179,1021,06	7,7368,47,97	7,76,99,28	10,10,66	18,2	4	0
0,22488	1,56667,94298,1903	2,10171,3652,58	7,7360,70,98	7,76,89,17	10,10,48	18,1	4	0
0,22489	1,56670,04469,5555	2,10163,6291,87	7,7352,94,09	7,76,79,06	10,10,30	18,1	4	0
0,22490	1,56672,14633,1847	2,10155,8938,93	7,7345,17,30	7,76,68,96	10,10,12	18,1	4	0
0,22491	1,56674,24789,0786	2,10148,1593,76	7,7337,40,61	7,76,58,86	10,09,93	18,1	4	0
0,22492	1,56676,34937,2380	2,10140,4256,35	7,7329,64,02	7,76,48,76	10,09,75	18,1	4	0
0,22493	1,56678,45077,6636	2,10132,6926,71	7,7321,87,53	7,76,38,66	10,09,57	18,1	4	0
0,22494	1,56680,55210,3563	2,10124,9604,84	7,7314,11,14	7,76,28,57	10,09,39	18,1	4	0
0,22495	1,56682,65335,3168	2,10117,2290,72	7,7306,34,86	7,76,18,47	10,09,21	18,1	4	0
0,22496	1,56684,75452,5459	2,10109,4984,38	7,7298,58,67	7,76,08,38	10,09,03	18,1	4	0
0,22497	1,56686,85562,0443	2,10101,7685,79	7,7290,82,59	7,75,98,29	10,08,85	18,1	4	0
0,22498	1,56688,95663,8129	2,10094,0394,96	7,7283,06,61	7,75,88,20	10,08,67	18,1	4	0
0,22499	1,56691,05757,8524	2,10086,3111,90	7,7275,30,72	7,75,78,12	10,08,48	18,1	4	0
0,22500	1,56693,15844,1636	2,10078,5836,59	7,7267,54,94	7,75,68,03	10,08,30	18,1	4	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,22500	1,56693,15844,1636	2,10078,5836,59	7,7267,54,94	7,75,68,03	10,08,30	18,1	4	0
0,22501	1,56695,25922,7472	2,10070,8569,04	7,7259,79,26	7,75,57,95	10,08,12	18,1	4	0
0,22502	1,56697,35993,6041	2,10063,1309,25	7,7252,03,68	7,75,47,87	10,07,94	18,1	4	0
0,22503	1,56699,46056,7351	2,10055,4057,21	7,7244,28,20	7,75,37,79	10,07,76	18,1	4	0
0,22504	1,56701,56112,1408	2,10047,6812,93	7,7236,52,83	7,75,27,71	10,07,58	18,1	4	0
0,22505	1,56703,66159,8221	2,10039,9576,40	7,7228,77,55	7,75,17,63	10,07,40	18,1	4	0
0,22506	1,56705,76199,7797	2,10032,2347,63	7,7221,02,37	7,75,07,56	10,07,22	18,1	4	0
0,22507	1,56707,86232,0145	2,10024,5126,60	7,7213,27,30	7,74,97,49	10,07,04	18,1	4	0
0,22508	1,56709,96256,5271	2,10016,7913,33	7,7205,52,32	7,74,87,42	10,06,86	18,1	4	0
0,22509	1,56712,06273,3185	2,10009,0707,81	7,7197,77,45	7,74,77,35	10,06,68	18,1	4	0
0,22510	1,56714,16282,3892	2,10001,3510,03	7,7190,02,68	7,74,67,28	10,06,50	18,1	4	0
0,22511	1,56716,26283,7402	2,09993,6320,00	7,7182,28,00	7,74,57,22	10,06,31	18,1	4	0
0,22512	1,56718,36277,3722	2,09985,9137,72	7,7174,53,43	7,74,47,15	10,06,13	18,1	4	0
0,22513	1,56720,46263,2860	2,09978,1963,19	7,7166,78,96	7,74,37,09	10,05,95	18,0	4	0
0,22514	1,56722,56241,4823	2,09970,4796,40	7,7159,04,59	7,74,27,03	10,05,77	18,0	4	0
0,22515	1,56724,66211,9620	2,09962,7637,35	7,7151,30,32	7,74,16,98	10,05,59	18,0	4	0
0,22516	1,56726,76174,7257	2,09955,0486,05	7,7143,56,15	7,74,06,92	10,05,41	18,0	4	0
0,22517	1,56728,86129,7743	2,09947,3342,49	7,7135,82,08	7,73,96,87	10,05,23	18,0	4	0
0,22518	1,56730,96077,1086	2,09939,6206,67	7,7128,08,11	7,73,86,81	10,05,05	18,0	4	0
0,22519	1,56733,06016,7292	2,09931,9078,59	7,7120,34,24	7,73,76,76	10,04,87	18,0	4	0
0,22520	1,56735,15948,6371	2,09924,1958,25	7,7112,60,47	7,73,66,71	10,04,69	18,0	4	0
0,22521	1,56737,25872,8329	2,09916,4845,64	7,7104,86,81	7,73,56,67	10,04,51	18,0	4	0
0,22522	1,56739,35789,3175	2,09908,7740,77	7,7097,13,24	7,73,46,62	10,04,33	18,0	4	0
0,22523	1,56741,45698,0916	2,09901,0643,64	7,7089,39,77	7,73,36,58	10,04,15	18,0	4	0
0,22524	1,56743,55599,1559	2,09893,3554,24	7,7081,66,41	7,73,26,54	10,03,97	18,0	4	0
0,22525	1,56745,65492,5113	2,09885,6472,58	7,7073,93,14	7,73,16,50	10,03,79	18,0	4	0
0,22526	1,56747,75378,1586	2,09877,9398,65	7,7066,19,98	7,73,06,46	10,03,61	18,0	4	0
0,22527	1,56749,85256,0985	2,09870,2332,45	7,7058,46,91	7,72,96,42	10,03,43	18,0	4	0
0,22528	1,56751,95126,3317	2,09862,5273,98	7,7050,73,95	7,72,86,39	10,03,25	18,0	4	0
0,22529	1,56754,04988,8591	2,09854,8223,24	7,7043,01,08	7,72,76,36	10,03,07	18,0	4	0
0,22530	1,56756,14843,6814	2,09847,1180,23	7,7035,28,32	7,72,66,33	10,02,89	18,0	4	0
0,22531	1,56758,24690,7995	2,09839,4144,94	7,7027,55,66	7,72,56,30	10,02,71	18,0	4	0
0,22532	1,56760,34530,2140	2,09831,7117,39	7,7019,83,10	7,72,46,27	10,02,53	18,0	4	0
0,22533	1,56762,44361,9257	2,09824,0097,56	7,7012,10,63	7,72,36,25	10,02,35	18,0	4	0
0,22534	1,56764,54185,9354	2,09816,3085,45	7,7004,38,27	7,72,26,22	10,02,17	18,0	4	0
0,22535	1,56766,64002,2440	2,09808,6081,07	7,6996,66,01	7,72,16,20	10,01,99	18,0	4	0
0,22536	1,56768,73810,8521	2,09800,9084,41	7,6988,93,85	7,72,06,18	10,01,81	18,0	4	0
0,22537	1,56770,83611,7605	2,09793,2095,47	7,6981,21,78	7,71,96,16	10,01,63	18,0	4	0
0,22538	1,56772,93404,9701	2,09785,5114,25	7,6973,49,82	7,71,86,15	10,01,45	17,9	4	0
0,22539	1,56775,03190,4815	2,09777,8140,75	7,6965,77,96	7,71,76,13	10,01,27	17,9	4	0
0,22540	1,56777,12968,2956	2,09770,1174,97	7,6958,06,20	7,71,66,12	10,01,10	17,9	4	0
0,22541	1,56779,22738,4131	2,09762,4216,91	7,6950,34,54	7,71,56,11	10,00,92	17,9	4	0
0,22542	1,56781,32500,8348	2,09754,7266,57	7,6942,62,98	7,71,46,10	10,00,74	17,9	4	0
0,22543	1,56783,42255,5614	2,09747,0323,94	7,6934,91,52	7,71,36,09	10,00,56	17,9	4	0
0,22544	1,56785,52002,5938	2,09739,3389,02	7,6927,20,16	7,71,26,09	10,00,38	17,9	4	0
0,22545	1,56787,61741,9327	2,09731,6461,82	7,6919,48,89	7,71,16,08	10,00,20	17,9	4	0
0,22546	1,56789,71473,5789	2,09723,9542,33	7,6911,77,73	7,71,06,08	10,00,02	17,9	4	0
0,22547	1,56791,81197,5331	2,09716,2630,55	7,6904,06,67	7,70,96,08	9,99,84	17,9	4	0
0,22548	1,56793,90913,7962	2,09708,5726,49	7,6896,35,71	7,70,86,08	9,99,66	17,9	4	0
0,22549	1,56796,00622,3688	2,09700,8830,13	7,6888,64,85	7,70,76,08	9,99,48	17,9	4	0
0,22550	1,56798,10323,2519	2,09693,1941,48	7,6880,94,09	7,70,66,09	9,99,30	17,9	4	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,22550	1,56798,10323,2519	2,09693,1941,48	7,6880,94,09	7,70,66,09	9,99,30	17,9	4	0
0,22551	1,56800,20016,4460	2,09685,5060,54	7,6873,23,43	7,70,56,10	9,99,12	17,9	4	0
0,22552	1,56802,29701,9521	2,09677,8187,31	7,6865,52,87	7,70,46,11	9,98,95	17,9	4	0
0,22553	1,56804,39379,7708	2,09670,1321,78	7,6857,82,41	7,70,36,12	9,98,77	17,9	4	0
0,22554	1,56806,49049,9030	2,09662,4463,95	7,6850,12,05	7,70,26,13	9,98,59	17,9	4	0
0,22555	1,56808,58712,3494	2,09654,7613,83	7,6842,41,79	7,70,16,14	9,98,41	17,9	4	0
0,22556	1,56810,68367,1107	2,09647,0771,41	7,6834,71,62	7,70,06,16	9,98,23	17,9	4	0
0,22557	1,56812,78014,1879	2,09639,3936,70	7,6827,01,56	7,69,96,18	9,98,05	17,9	4	0
0,22558	1,56814,87653,5816	2,09631,7109,68	7,6819,31,60	7,69,86,20	9,97,87	17,9	4	0
0,22559	1,56816,97285,2925	2,09624,0290,37	7,6811,61,74	7,69,76,22	9,97,69	17,9	4	0
0,22560	1,56819,06909,3216	2,09616,3478,75	7,6803,91,98	7,69,66,24	9,97,51	17,9	4	0
0,22561	1,56821,16525,6694	2,09608,6674,83	7,6796,22,31	7,69,56,26	9,97,34	17,9	4	0
0,22562	1,56823,26134,3369	2,09600,9878,61	7,6788,52,75	7,69,46,29	9,97,16	17,9	4	0
0,22563	1,56825,35735,3248	2,09593,3090,08	7,6780,83,29	7,69,36,32	9,96,98	17,8	4	0
0,22564	1,56827,45328,6338	2,09585,6309,25	7,6773,13,93	7,69,26,35	9,96,80	17,8	4	0
0,22565	1,56829,54914,2647	2,09577,9536,11	7,6765,44,66	7,69,16,38	9,96,62	17,8	4	0
0,22566	1,56831,64492,2183	2,09570,2770,66	7,6757,75,50	7,69,06,42	9,96,44	17,8	4	0
0,22567	1,56833,74062,4954	2,09562,6012,91	7,6750,06,43	7,68,96,45	9,96,27	17,8	4	0
0,22568	1,56835,83625,0967	2,09554,9262,84	7,6742,37,47	7,68,86,49	9,96,09	17,8	4	0
0,22569	1,56837,93180,0230	2,09547,2520,47	7,6734,68,60	7,68,76,53	9,95,91	17,8	4	0
0,22570	1,56840,02727,2750	2,09539,5785,78	7,6726,99,84	7,68,66,57	9,95,73	17,8	4	0
0,22571	1,56842,12266,8536	2,09531,9058,78	7,6719,31,17	7,68,56,61	9,95,55	17,8	4	0
0,22572	1,56844,21798,7595	2,09524,2339,47	7,6711,62,61	7,68,46,66	9,95,37	17,8	4	0
0,22573	1,56846,31322,9934	2,09516,5627,84	7,6703,94,14	7,68,36,70	9,95,20	17,8	4	0
0,22574	1,56848,40839,5562	2,09508,8923,90	7,6696,25,77	7,68,26,75	9,95,02	17,8	4	0
0,22575	1,56850,50348,4486	2,09501,2227,64	7,6688,57,51	7,68,16,80	9,94,84	17,8	4	0
0,22576	1,56852,59849,6714	2,09493,5539,07	7,6680,89,34	7,68,06,85	9,94,66	17,8	4	0
0,22577	1,56854,69343,2253	2,09485,8858,18	7,6673,21,27	7,67,96,90	9,94,48	17,8	4	0
0,22578	1,56856,78829,1111	2,09478,2184,96	7,6665,53,30	7,67,86,96	9,94,31	17,8	4	0
0,22579	1,56858,88307,3296	2,09470,5519,43	7,6657,85,43	7,67,77,02	9,94,13	17,8	4	0
0,22580	1,56860,97777,8815	2,09462,8861,58	7,6650,17,66	7,67,67,08	9,93,95	17,8	4	0
0,22581	1,56863,07240,7677	2,09455,2211,40	7,6642,49,99	7,67,57,14	9,93,77	17,8	4	0
0,22582	1,56865,16695,9888	2,09447,5568,90	7,6634,82,42	7,67,47,20	9,93,59	17,8	4	0
0,22583	1,56867,26143,5457	2,09439,8934,08	7,6627,14,95	7,67,37,26	9,93,42	17,8	4	0
0,22584	1,56869,35583,4391	2,09432,2306,93	7,6619,47,57	7,67,27,33	9,93,24	17,8	4	0
0,22585	1,56871,45015,6698	2,09424,5687,45	7,6611,80,30	7,67,17,40	9,93,06	17,8	4	0
0,22586	1,56873,54440,2386	2,09416,9075,65	7,6604,13,13	7,67,07,47	9,92,88	17,8	4	0
0,22587	1,56875,63857,1461	2,09409,2471,52	7,6596,46,05	7,66,97,54	9,92,71	17,8	4	0
0,22588	1,56877,73266,3933	2,09401,5875,06	7,6588,79,08	7,66,87,61	9,92,53	17,7	4	0
0,22589	1,56879,82667,9808	2,09393,9286,26	7,6581,12,20	7,66,77,68	9,92,35	17,7	4	0
0,22590	1,56881,92061,9094	2,09386,2705,14	7,6573,45,42	7,66,67,76	9,92,17	17,7	4	0
0,22591	1,56884,01448,1799	2,09378,6131,69	7,6565,78,75	7,66,57,84	9,92,00	17,7	4	0
0,22592	1,56886,10826,7931	2,09370,9565,90	7,6558,12,17	7,66,47,92	9,91,82	17,7	4	0
0,22593	1,56888,20197,7497	2,09363,3007,78	7,6550,45,69	7,66,38,00	9,91,64	17,7	4	0
0,22594	1,56890,29561,0505	2,09355,6457,32	7,6542,79,31	7,66,28,08	9,91,46	17,7	4	0
0,22595	1,56892,38916,6962	2,09347,9914,53	7,6535,13,03	7,66,18,17	9,91,29	17,7	4	0
0,22596	1,56894,48264,6876	2,09340,3379,40	7,6527,46,85	7,66,08,26	9,91,11	17,7	4	0
0,22597	1,56896,57605,0256	2,09332,6851,93	7,6519,80,76	7,65,98,35	9,90,93	17,7	4	0
0,22598	1,56898,66937,7108	2,09325,0332,12	7,6512,14,78	7,65,88,44	9,90,76	17,7	4	0
0,22599	1,56900,76262,7440	2,09317,3819,98	7,6504,48,90	7,65,78,53	9,90,58	17,7	4	0
0,22600	1,56902,85580,1260	2,09309,7315,49	7,6496,83,11	7,65,68,62	9,90,40	17,7	4	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,22600	1,56902,85580,1260	2,09309,7315,49	7,6496,83,11	7,65,68,62	9,90,40	17,7	4	0
0,22601	1,56904,94889,8575	2,09302,0818,66	7,6489,17,42	7,65,58,72	9,90,22	17,7	4	0
0,22602	1,56907,04191,9394	2,09294,4329,48	7,6481,51,84	7,65,48,82	9,90,05	17,7	4	0
0,22603	1,56909,13486,3723	2,09286,7847,96	7,6473,86,35	7,65,38,92	9,89,87	17,7	4	0
0,22604	1,56911,22773,1571	2,09279,1374,10	7,6466,20,96	7,65,29,02	9,89,69	17,7	4	0
0,22605	1,56913,32052,2945	2,09271,4907,89	7,6458,55,67	7,65,19,12	9,89,52	17,7	4	0
0,22606	1,56915,41323,7853	2,09263,8449,33	7,6450,90,48	7,65,09,23	9,89,34	17,7	4	0
0,22607	1,56917,50587,6303	2,09256,1998,43	7,6443,25,39	7,64,99,33	9,89,16	17,7	4	0
0,22608	1,56919,59843,8301	2,09248,5555,17	7,6435,60,39	7,64,89,44	9,88,99	17,7	4	0
0,22609	1,56921,69092,3856	2,09240,9119,57	7,6427,95,50	7,64,79,55	9,88,81	17,7	4	0
0,22610	1,56923,78333,2976	2,09233,2691,62	7,6420,30,70	7,64,69,66	9,88,63	17,7	4	0
0,22611	1,56925,87566,5668	2,09225,6271,31	7,6412,66,01	7,64,59,78	9,88,46	17,7	4	0
0,22612	1,56927,96792,1939	2,09217,9858,65	7,6405,01,41	7,64,49,89	9,88,28	17,7	4	0
0,22613	1,56930,06010,1797	2,09210,3453,63	7,6397,36,91	7,64,40,01	9,88,10	17,7	4	0
0,22614	1,56932,15220,5251	2,09202,7056,27	7,6389,72,51	7,64,30,13	9,87,93	17,6	4	0
0,22615	1,56934,24423,2307	2,09195,0666,54	7,6382,08,21	7,64,20,25	9,87,75	17,6	4	0
0,22616	1,56936,33618,2974	2,09187,4284,46	7,6374,44,01	7,64,10,37	9,87,57	17,6	4	0
0,22617	1,56938,42805,7258	2,09179,7910,02	7,6366,79,90	7,64,00,50	9,87,40	17,6	4	0
0,22618	1,56940,51985,5168	2,09172,1543,22	7,6359,15,90	7,63,90,62	9,87,22	17,6	4	0
0,22619	1,56942,61157,6712	2,09164,5184,06	7,6351,51,99	7,63,80,75	9,87,04	17,6	4	0
0,22620	1,56944,70322,1896	2,09156,8832,54	7,6343,88,18	7,63,70,88	9,86,87	17,6	4	0
0,22621	1,56946,79479,0728	2,09149,2488,66	7,6336,24,47	7,63,61,01	9,86,69	17,6	4	0
0,22622	1,56948,88628,3217	2,09141,6152,41	7,6328,60,86	7,63,51,14	9,86,52	17,6	4	0
0,22623	1,56950,97769,9369	2,09133,9823,80	7,6320,97,35	7,63,41,28	9,86,34	17,6	4	0
0,22624	1,56953,06903,9193	2,09126,3502,83	7,6313,33,94	7,63,31,41	9,86,16	17,6	4	0
0,22625	1,56955,16030,2696	2,09118,7189,49	7,6305,70,63	7,63,21,55	9,85,99	17,6	4	0
0,22626	1,56957,25148,9885	2,09111,0883,79	7,6298,07,41	7,63,11,69	9,85,81	17,6	4	0
0,22627	1,56959,34260,0769	2,09103,4585,71	7,6290,44,29	7,63,01,83	9,85,64	17,6	4	0
0,22628	1,56961,43363,5355	2,09095,8295,27	7,6282,81,28	7,62,91,98	9,85,46	17,6	4	0
0,22629	1,56963,52459,3650	2,09088,2012,46	7,6275,18,36	7,62,82,12	9,85,28	17,6	4	0
0,22630	1,56965,61547,5663	2,09080,5737,27	7,6267,55,53	7,62,72,27	9,85,11	17,6	4	0
0,22631	1,56967,70628,1400	2,09072,9469,72	7,6259,92,81	7,62,62,42	9,84,93	17,6	4	0
0,22632	1,56969,79701,0870	2,09065,3209,79	7,6252,30,19	7,62,52,57	9,84,76	17,6	4	0
0,22633	1,56971,88766,4079	2,09057,6957,49	7,6244,67,66	7,62,42,72	9,84,58	17,6	4	0
0,22634	1,56973,97824,1037	2,09050,0712,81	7,6237,05,23	7,62,32,88	9,84,40	17,6	4	0
0,22635	1,56976,06874,1750	2,09042,4475,76	7,6229,42,91	7,62,23,03	9,84,23	17,6	4	0
0,22636	1,56978,15916,6225	2,09034,8246,33	7,6221,80,68	7,62,13,19	9,84,05	17,6	4	0
0,22637	1,56980,24951,4472	2,09027,2024,52	7,6214,18,54	7,62,03,35	9,83,88	17,6	4	0
0,22638	1,56982,33978,6496	2,09019,5810,34	7,6206,56,51	7,61,93,51	9,83,70	17,6	4	0
0,22639	1,56984,42998,2307	2,09011,9603,77	7,6198,94,57	7,61,83,67	9,83,53	17,6	4	0
0,22640	1,56986,52010,1910	2,09004,3404,83	7,6191,32,74	7,61,73,84	9,83,35	17,5	4	0
0,22641	1,56988,61014,5315	2,08996,7213,50	7,6183,71,00	7,61,64,01	9,83,18	17,5	4	0
0,22642	1,56990,70011,2529	2,08989,1029,79	7,6176,09,36	7,61,54,17	9,83,00	17,5	4	0
0,22643	1,56992,79000,3559	2,08981,4853,69	7,6168,47,82	7,61,44,34	9,82,82	17,5	4	0
0,22644	1,56994,87981,8412	2,08973,8685,22	7,6160,86,37	7,61,34,52	9,82,65	17,5	4	0
0,22645	1,56996,96955,7097	2,08966,2524,35	7,6153,25,03	7,61,24,69	9,82,47	17,5	4	0
0,22646	1,56999,05921,9622	2,08958,6371,10	7,6145,63,78	7,61,14,86	9,82,30	17,5	4	0
0,22647	1,57001,14880,5993	2,08951,0225,46	7,6138,02,63	7,61,05,04	9,82,12	17,5	4	0
0,22648	1,57003,23831,6218	2,08943,4087,44	7,6130,41,58	7,60,95,22	9,81,95	17,5	4	0
0,22649	1,57005,32775,0306	2,08935,7957,02	7,6122,80,63	7,60,85,40	9,81,77	17,5	4	0
0,22650	1,57007,41710,8263	2,08928,1834,22	7,6115,19,78	7,60,75,58	9,81,60	17,5	4	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,22650	1,57007,41710,8263	2,08928,1834,22	7,6115,19,78	7,60,75,58	9,81,60	17,5	4	0
0,22651	1,57009,50639,0097	2,08920,5719,02	7,6107,59,02	7,60,65,77	9,81,42	17,5	4	0
0,22652	1,57011,59559,5816	2,08912,9611,43	7,6099,98,36	7,60,55,95	9,81,25	17,5	4	0
0,22653	1,57013,68472,5427	2,08905,3511,44	7,6092,37,80	7,60,46,14	9,81,07	17,5	4	0
0,22654	1,57015,77377,8939	2,08897,7419,07	7,6084,77,34	7,60,36,33	9,80,90	17,5	4	0
0,22655	1,57017,86275,6358	2,08890,1334,29	7,6077,16,98	7,60,26,52	9,80,72	17,5	4	0
0,22656	1,57019,95165,7692	2,08882,5257,12	7,6069,56,71	7,60,16,71	9,80,55	17,5	4	0
0,22657	1,57022,04048,2949	2,08874,9187,56	7,6061,96,55	7,60,06,91	9,80,37	17,5	4	0
0,22658	1,57024,12923,2137	2,08867,3125,59	7,6054,36,48	7,59,97,10	9,80,20	17,5	4	0
0,22659	1,57026,21790,5263	2,08859,7071,23	7,6046,76,51	7,59,87,30	9,80,02	17,5	4	0
0,22660	1,57028,30650,2334	2,08852,1024,46	7,6039,16,63	7,59,77,50	9,79,85	17,5	4	0
0,22661	1,57030,39502,3358	2,08844,4985,29	7,6031,56,86	7,59,67,70	9,79,67	17,5	4	0
0,22662	1,57032,48346,8344	2,08836,8953,73	7,6023,97,18	7,59,57,91	9,79,50	17,5	4	0
0,22663	1,57034,57183,7297	2,08829,2929,75	7,6016,37,60	7,59,48,11	9,79,33	17,5	4	0
0,22664	1,57036,66013,0227	2,08821,6913,38	7,6008,78,12	7,59,38,32	9,79,15	17,5	4	0
0,22665	1,57038,74834,7140	2,08814,0904,60	7,6001,18,74	7,59,28,53	9,78,98	17,5	4	0
0,22666	1,57040,83648,8045	2,08806,4903,41	7,5993,59,45	7,59,18,74	9,78,80	17,4	4	0
0,22667	1,57042,92455,2948	2,08798,8909,82	7,5986,00,27	7,59,08,95	9,78,63	17,4	4	0
0,22668	1,57045,01254,1858	2,08791,2923,81	7,5978,41,18	7,58,99,16	9,78,45	17,4	4	0
0,22669	1,57047,10045,4782	2,08783,6945,40	7,5970,82,18	7,58,89,38	9,78,28	17,4	4	0
0,22670	1,57049,18829,1727	2,08776,0974,58	7,5963,23,29	7,58,79,60	9,78,10	17,4	4	0
0,22671	1,57051,27605,2702	2,08768,5011,35	7,5955,64,49	7,58,69,81	9,77,93	17,4	4	0
0,22672	1,57053,36373,7713	2,08760,9055,70	7,5948,05,80	7,58,60,04	9,77,76	17,4	4	0
0,22673	1,57055,45134,6769	2,08753,3107,64	7,5940,47,20	7,58,50,26	9,77,58	17,4	4	0
0,22674	1,57057,53887,9877	2,08745,7167,17	7,5932,88,69	7,58,40,48	9,77,41	17,4	4	0
0,22675	1,57059,62633,7044	2,08738,1234,28	7,5925,30,29	7,58,30,71	9,77,23	17,4	4	0
0,22676	1,57061,71371,8278	2,08730,5308,98	7,5917,71,98	7,58,20,94	9,77,06	17,4	4	0
0,22677	1,57063,80102,3587	2,08722,9391,26	7,5910,13,77	7,58,11,16	9,76,88	17,4	4	0
0,22678	1,57065,88825,2978	2,08715,3481,12	7,5902,55,66	7,58,01,40	9,76,71	17,4	4	0
0,22679	1,57067,97540,6460	2,08707,7578,57	7,5894,97,65	7,57,91,63	9,76,54	17,4	4	0
0,22680	1,57070,06248,4038	2,08700,1683,59	7,5887,39,73	7,57,81,86	9,76,36	17,4	4	0
0,22681	1,57072,14948,5722	2,08692,5796,19	7,5879,81,91	7,57,72,10	9,76,19	17,4	4	0
0,22682	1,57074,23641,1518	2,08684,9916,37	7,5872,24,19	7,57,62,34	9,76,01	17,4	4	0
0,22683	1,57076,32326,1434	2,08677,4044,13	7,5864,66,57	7,57,52,58	9,75,84	17,4	4	0
0,22684	1,57078,41003,5478	2,08669,8179,47	7,5857,09,04	7,57,42,82	9,75,67	17,4	4	0
0,22685	1,57080,49673,3658	2,08662,2322,38	7,5849,51,61	7,57,33,06	9,75,49	17,4	4	0
0,22686	1,57082,58335,5980	2,08654,6472,86	7,5841,94,28	7,57,23,31	9,75,32	17,4	4	0
0,22687	1,57084,66990,2453	2,08647,0630,92	7,5834,37,05	7,57,13,55	9,75,15	17,4	4	0
0,22688	1,57086,75637,3084	2,08639,4796,55	7,5826,79,91	7,57,03,80	9,74,97	17,4	4	0
0,22689	1,57088,84276,7881	2,08631,8969,75	7,5819,22,88	7,56,94,05	9,74,80	17,4	4	0
0,22690	1,57090,92908,6850	2,08624,3150,52	7,5811,65,94	7,56,84,31	9,74,62	17,4	4	0
0,22691	1,57093,01533,0001	2,08616,7338,86	7,5804,09,09	7,56,74,56	9,74,45	17,4	4	0
0,22692	1,57095,10149,7340	2,08609,1534,77	7,5796,52,35	7,56,64,81	9,74,28	17,3	4	0
0,22693	1,57097,18758,8874	2,08601,5738,25	7,5788,95,70	7,56,55,07	9,74,10	17,3	4	0
0,22694	1,57099,27360,4613	2,08593,9949,29	7,5781,39,15	7,56,45,33	9,73,93	17,3	4	0
0,22695	1,57101,35954,4562	2,08586,4167,90	7,5773,82,70	7,56,35,59	9,73,76	17,3	4	0
0,22696	1,57103,44540,8730	2,08578,8394,07	7,5766,26,34	7,56,25,85	9,73,58	17,3	4	0
0,22697	1,57105,53119,7124	2,08571,2627,81	7,5758,70,08	7,56,16,12	9,73,41	17,3	4	0
0,22698	1,57107,61690,9752	2,08563,6869,11	7,5751,13,92	7,56,06,38	9,73,24	17,3	4	0
0,22699	1,57109,70254,6621	2,08556,1117,97	7,5743,57,86	7,55,96,65	9,73,06	17,3	4	0
0,22700	1,57111,78810,7739	2,08548,5374,39	7,5736,01,89	7,55,86,92	9,72,89	17,3	4	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,22700	1,57111,78810,7739	2,08548,5374,39	7,5736,01,89	7,55,86,92	9,72,89	17,3	4	0
0,22701	1,57113,87359,3113	2,08540,9638,37	7,5728,46,02	7,55,77,19	9,72,72	17,3	4	0
0,22702	1,57115,95900,2752	2,08533,3909,91	7,5720,90,25	7,55,67,47	9,72,54	17,3	4	0
0,22703	1,57118,04433,6661	2,08525,8189,01	7,5713,34,57	7,55,57,74	9,72,37	17,3	4	0
0,22704	1,57120,12959,4850	2,08518,2475,66	7,5705,79,00	7,55,48,02	9,72,20	17,3	4	0
0,22705	1,57122,21477,7326	2,08510,6769,87	7,5698,23,52	7,55,38,29	9,72,03	17,3	4	0
0,22706	1,57124,29988,4096	2,08503,1071,64	7,5690,68,13	7,55,28,57	9,71,85	17,3	4	0
0,22707	1,57126,38491,5168	2,08495,5380,95	7,5683,12,85	7,55,18,86	9,71,68	17,3	4	0
0,22708	1,57128,46987,0549	2,08487,9697,83	7,5675,57,66	7,55,09,14	9,71,51	17,3	4	0
0,22709	1,57130,55475,0246	2,08480,4022,25	7,5668,02,57	7,54,99,42	9,71,33	17,3	4	0
0,22710	1,57132,63955,4269	2,08472,8354,22	7,5660,47,57	7,54,89,71	9,71,16	17,3	4	0
0,22711	1,57134,72428,2623	2,08465,2693,75	7,5652,92,68	7,54,80,00	9,70,99	17,3	4	0
0,22712	1,57136,80893,5317	2,08457,7040,82	7,5645,37,88	7,54,70,29	9,70,82	17,3	4	0
0,22713	1,57138,89351,2357	2,08450,1395,44	7,5637,83,17	7,54,60,58	9,70,64	17,3	4	0
0,22714	1,57140,97801,3753	2,08442,5757,61	7,5630,28,57	7,54,50,87	9,70,47	17,3	4	0
0,22715	1,57143,06243,9511	2,08435,0127,32	7,5622,74,06	7,54,41,17	9,70,30	17,3	4	0
0,22716	1,57145,14678,9638	2,08427,4504,58	7,5615,19,65	7,54,31,47	9,70,12	17,3	4	0
0,22717	1,57147,23106,4142	2,08419,8889,39	7,5607,65,33	7,54,21,76	9,69,95	17,3	4	0
0,22718	1,57149,31526,3032	2,08412,3281,73	7,5600,11,11	7,54,12,07	9,69,78	17,2	4	0
0,22719	1,57151,39938,6314	2,08404,7681,62	7,5592,56,99	7,54,02,37	9,69,61	17,2	4	0
0,22720	1,57153,48343,3995	2,08397,2089,05	7,5585,02,97	7,53,92,67	9,69,43	17,2	4	0
0,22721	1,57155,56740,6084	2,08389,6504,02	7,5577,49,04	7,53,82,98	9,69,26	17,2	4	0
0,22722	1,57157,65130,2588	2,08382,0926,53	7,5569,95,21	7,53,73,28	9,69,09	17,2	4	0
0,22723	1,57159,73512,3515	2,08374,5356,58	7,5562,41,48	7,53,63,59	9,68,92	17,2	4	0
0,22724	1,57161,81886,8871	2,08366,9794,17	7,5554,87,84	7,53,53,90	9,68,75	17,2	4	0
0,22725	1,57163,90253,8666	2,08359,4239,29	7,5547,34,31	7,53,44,22	9,68,57	17,2	4	0
0,22726	1,57165,98613,2905	2,08351,8691,94	7,5539,80,86	7,53,34,53	9,68,40	17,2	4	0
0,22727	1,57168,06965,1597	2,08344,3152,14	7,5532,27,52	7,53,24,85	9,68,23	17,2	4	0
0,22728	1,57170,15309,4749	2,08336,7619,86	7,5524,74,27	7,53,15,16	9,68,06	17,2	4	0
0,22729	1,57172,23646,2369	2,08329,2095,12	7,5517,21,12	7,53,05,48	9,67,88	17,2	4	0
0,22730	1,57174,31975,4464	2,08321,6577,91	7,5509,68,06	7,52,95,81	9,67,71	17,2	4	0
0,22731	1,57176,40297,1042	2,08314,1068,23	7,5502,15,11	7,52,86,13	9,67,54	17,2	4	0
0,22732	1,57178,48611,2110	2,08306,5566,08	7,5494,62,24	7,52,76,45	9,67,37	17,2	4	0
0,22733	1,57180,56917,7676	2,08299,0071,45	7,5487,09,48	7,52,66,78	9,67,20	17,2	4	0
0,22734	1,57182,65216,7748	2,08291,4584,36	7,5479,56,81	7,52,57,11	9,67,02	17,2	4	0
0,22735	1,57184,73508,2332	2,08283,9104,79	7,5472,04,24	7,52,47,44	9,66,85	17,2	4	0
0,22736	1,57186,81792,1437	2,08276,3632,75	7,5464,51,77	7,52,37,77	9,66,68	17,2	4	0
0,22737	1,57188,90068,5069	2,08268,8168,23	7,5456,99,39	7,52,28,10	9,66,51	17,2	4	0
0,22738	1,57190,98337,3238	2,08261,2711,24	7,5449,47,11	7,52,18,44	9,66,34	17,2	4	0
0,22739	1,57193,06598,5949	2,08253,7261,76	7,5441,94,92	7,52,08,77	9,66,17	17,2	4	0
0,22740	1,57195,14852,3211	2,08246,1819,82	7,5434,42,84	7,51,99,11	9,65,99	17,2	4	0
0,22741	1,57197,23098,5030	2,08238,6385,39	7,5426,90,84	7,51,89,45	9,65,82	17,2	4	0
0,22742	1,57199,31337,1416	2,08231,0958,48	7,5419,38,95	7,51,79,79	9,65,65	17,2	4	0
0,22743	1,57201,39568,2374	2,08223,5539,09	7,5411,87,15	7,51,70,14	9,65,48	17,2	4	0
0,22744	1,57203,47791,7913	2,08216,0127,22	7,5404,35,45	7,51,60,48	9,65,31	17,2	4	0
0,22745	1,57205,56007,8041	2,08208,4722,86	7,5396,83,85	7,51,50,83	9,65,14	17,1	4	0
0,22746	1,57207,64216,2764	2,08200,9326,02	7,5389,32,34	7,51,41,18	9,64,96	17,1	4	0
0,22747	1,57209,72417,2090	2,08193,3936,70	7,5381,80,93	7,51,31,53	9,64,79	17,1	4	0
0,22748	1,57211,80610,6026	2,08185,8554,89	7,5374,29,61	7,51,21,88	9,64,62	17,1	4	0
0,22749	1,57213,88796,4581	2,08178,3180,60	7,5366,78,39	7,51,12,23	9,64,45	17,1	4	0
0,22750	1,57215,96974,7762	2,08170,7813,81	7,5359,27,27	7,51,02,59	9,64,28	17,1	4	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,22750	1,57215,96974,7762	2,08170,7813,81	7,5359,27,27	7,51,02,59	9,64,28	17,1	4	0
0,22751	1,57218,05145,5576	2,08163,2454,54	7,5351,76,24	7,50,92,95	9,64,11	17,1	4	0
0,22752	1,57220,13308,8030	2,08155,7102,78	7,5344,25,31	7,50,83,31	9,63,94	17,1	4	0
0,22753	1,57222,21464,5133	2,08148,1758,52	7,5336,74,48	7,50,73,67	9,63,77	17,1	4	0
0,22754	1,57224,29612,6891	2,08140,6421,78	7,5329,23,74	7,50,64,03	9,63,59	17,1	4	0
0,22755	1,57226,37753,3313	2,08133,1092,54	7,5321,73,10	7,50,54,39	9,63,42	17,1	4	0
0,22756	1,57228,45886,4406	2,08125,5770,81	7,5314,22,56	7,50,44,76	9,63,25	17,1	4	0
0,22757	1,57230,54012,0177	2,08118,0456,58	7,5306,72,11	7,50,35,13	9,63,08	17,1	4	0
0,22758	1,57232,62130,0633	2,08110,5149,86	7,5299,21,76	7,50,25,50	9,62,91	17,1	4	0
0,22759	1,57234,70240,5783	2,08102,9850,65	7,5291,71,51	7,50,15,87	9,62,74	17,1	4	0
0,22760	1,57236,78343,5634	2,08095,4558,93	7,5284,21,35	7,50,06,24	9,62,57	17,1	4	0
0,22761	1,57238,86439,0193	2,08087,9274,72	7,5276,71,29	7,49,96,61	9,62,40	17,1	4	0
0,22762	1,57240,94526,9467	2,08080,3998,00	7,5269,21,32	7,49,86,99	9,62,23	17,1	4	0
0,22763	1,57243,02607,3465	2,08072,8728,79	7,5261,71,45	7,49,77,37	9,62,06	17,1	4	0
0,22764	1,57245,10680,2194	2,08065,3467,08	7,5254,21,68	7,49,67,75	9,61,88	17,1	4	0
0,22765	1,57247,18745,5661	2,08057,8212,86	7,5246,72,00	7,49,58,13	9,61,71	17,1	4	0
0,22766	1,57249,26803,3874	2,08050,2966,14	7,5239,22,42	7,49,48,51	9,61,54	17,1	4	0
0,22767	1,57251,34853,6840	2,08042,7726,92	7,5231,72,93	7,49,38,89	9,61,37	17,1	4	0
0,22768	1,57253,42896,4567	2,08035,2495,19	7,5224,23,54	7,49,29,28	9,61,20	17,1	4	0
0,22769	1,57255,50931,7062	2,08027,7270,95	7,5216,74,25	7,49,19,67	9,61,03	17,1	4	0
0,22770	1,57257,58959,4333	2,08020,2054,21	7,5209,25,05	7,49,10,06	9,60,86	17,1	4	0
0,22771	1,57259,66979,6387	2,08012,6844,96	7,5201,75,95	7,49,00,45	9,60,69	17,0	4	0
0,22772	1,57261,74992,3232	2,08005,1643,20	7,5194,26,95	7,48,90,84	9,60,52	17,0	4	0
0,22773	1,57263,82997,4876	2,07997,6448,93	7,5186,78,04	7,48,81,24	9,60,35	17,0	4	0
0,22774	1,57265,90995,1324	2,07990,1262,15	7,5179,29,23	7,48,71,63	9,60,18	17,0	4	0
0,22775	1,57267,98985,2587	2,07982,6082,86	7,5171,80,51	7,48,62,03	9,60,01	17,0	4	0
0,22776	1,57270,06967,8669	2,07975,0911,05	7,5164,31,89	7,48,52,43	9,59,84	17,0	4	0
0,22777	1,57272,14942,9581	2,07967,5746,73	7,5156,83,37	7,48,42,83	9,59,67	17,0	4	0
0,22778	1,57274,22910,5327	2,07960,0589,90	7,5149,34,94	7,48,33,24	9,59,50	17,0	4	0
0,22779	1,57276,30870,5917	2,07952,5440,55	7,5141,86,61	7,48,23,64	9,59,33	17,0	4	0
0,22780	1,57278,38823,1358	2,07945,0298,68	7,5134,38,37	7,48,14,05	9,59,16	17,0	4	0
0,22781	1,57280,46768,1656	2,07937,5164,30	7,5126,90,23	7,48,04,46	9,58,99	17,0	4	0
0,22782	1,57282,54705,6821	2,07930,0037,40	7,5119,42,18	7,47,94,87	9,58,82	17,0	4	0
0,22783	1,57284,62635,6858	2,07922,4917,98	7,5111,94,24	7,47,85,28	9,58,65	17,0	4	0
0,22784	1,57286,70558,1776	2,07914,9806,03	7,5104,46,38	7,47,75,69	9,58,48	17,0	4	0
0,22785	1,57288,78473,1582	2,07907,4701,57	7,5096,98,63	7,47,66,11	9,58,31	17,0	4	0
0,22786	1,57290,86380,6284	2,07899,9604,58	7,5089,50,96	7,47,56,53	9,58,14	17,0	4	0
0,22787	1,57292,94280,5888	2,07892,4515,07	7,5082,03,40	7,47,46,94	9,57,97	17,0	4	0
0,22788	1,57295,02173,0403	2,07884,9433,04	7,5074,55,93	7,47,37,36	9,57,80	17,0	4	0
0,22789	1,57297,10057,9836	2,07877,4358,48	7,5067,08,56	7,47,27,79	9,57,63	17,0	4	0
0,22790	1,57299,17935,4195	2,07869,9291,39	7,5059,61,28	7,47,18,21	9,57,46	17,0	4	0
0,22791	1,57301,25805,3486	2,07862,4231,78	7,5052,14,10	7,47,08,64	9,57,29	17,0	4	0
0,22792	1,57303,33667,7718	2,07854,9179,64	7,5044,67,01	7,46,99,06	9,57,12	17,0	4	0
0,22793	1,57305,41522,6898	2,07847,4134,97	7,5037,20,02	7,46,89,49	9,56,95	17,0	4	0
0,22794	1,57307,49370,1033	2,07839,9097,77	7,5029,73,12	7,46,79,92	9,56,78	17,0	4	0
0,22795	1,57309,57210,0130	2,07832,4068,04	7,5022,26,33	7,46,70,35	9,56,61	17,0	4	0
0,22796	1,57311,65042,4198	2,07824,9045,78	7,5014,79,62	7,46,60,79	9,56,44	17,0	4	0
0,22797	1,57313,72867,3244	2,07817,4030,98	7,5007,33,01	7,46,51,22	9,56,27	17,0	4	0
0,22798	1,57315,80684,7275	2,07809,9023,65	7,4999,86,50	7,46,41,66	9,56,10	16,9	4	0
0,22799	1,57317,88494,6299	2,07802,4023,79	7,4992,40,08	7,46,32,10	9,55,93	16,9	4	0
0,22800	1,57319,96297,0323	2,07794,9031,38	7,4984,93,76	7,46,22,54	9,55,76	16,9	4	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,22800	1,57319,96297,0323	2,07794,9031,38	7,4984,93,76	7,46,22,54	9,55,76	16,9	4	0
0,22801	1,57322,04091,9354	2,07787,4046,45	7,4977,47,54	7,46,12,98	9,55,59	16,9	4	0
0,22802	1,57324,11879,3400	2,07779,9068,97	7,4970,01,41	7,46,03,43	9,55,42	16,9	4	0
0,22803	1,57326,19659,2469	2,07772,4098,96	7,4962,55,37	7,45,93,87	9,55,25	16,9	4	0
0,22804	1,57328,27431,6568	2,07764,9136,40	7,4955,09,44	7,45,84,32	9,55,08	16,9	4	0
0,22805	1,57330,35196,5705	2,07757,4181,31	7,4947,63,59	7,45,74,77	9,54,91	16,9	4	0
0,22806	1,57332,42953,9886	2,07749,9233,67	7,4940,17,84	7,45,65,22	9,54,74	16,9	4	0
0,22807	1,57334,50703,9120	2,07742,4293,49	7,4932,72,19	7,45,55,67	9,54,58	16,9	4	0
0,22808	1,57336,58446,3413	2,07734,9360,77	7,4925,26,64	7,45,46,13	9,54,41	16,9	4	0
0,22809	1,57338,66181,2774	2,07727,4435,51	7,4917,81,17	7,45,36,58	9,54,24	16,9	4	0
0,22810	1,57340,73908,7210	2,07719,9517,69	7,4910,35,81	7,45,27,04	9,54,07	16,9	4	0
0,22811	1,57342,81628,6727	2,07712,4607,34	7,4902,90,54	7,45,17,50	9,53,90	16,9	4	0
0,22812	1,57344,89341,1335	2,07704,9704,43	7,4895,45,36	7,45,07,96	9,53,73	16,9	4	0
0,22813	1,57346,97046,1039	2,07697,4808,98	7,4888,00,28	7,44,98,42	9,53,56	16,9	4	0
0,22814	1,57349,04743,5848	2,07689,9920,97	7,4880,55,30	7,44,88,89	9,53,39	16,9	4	0
0,22815	1,57351,12433,5769	2,07682,5040,42	7,4873,10,41	7,44,79,35	9,53,22	16,9	4	0
0,22816	1,57353,20116,0809	2,07675,0167,32	7,4865,65,62	7,44,69,82	9,53,05	16,9	4	0
0,22817	1,57355,27791,0977	2,07667,5301,66	7,4858,20,92	7,44,60,29	9,52,89	16,9	4	0
0,22818	1,57357,35458,6278	2,07660,0443,45	7,4850,76,32	7,44,50,76	9,52,72	16,9	4	0
0,22819	1,57359,43118,6722	2,07652,5592,69	7,4843,31,81	7,44,41,24	9,52,55	16,9	4	0
0,22820	1,57361,50771,2315	2,07645,0749,37	7,4835,87,40	7,44,31,71	9,52,38	16,9	4	0
0,22821	1,57363,58416,3064	2,07637,5913,50	7,4828,43,08	7,44,22,19	9,52,21	16,9	4	0
0,22822	1,57365,66053,8977	2,07630,1085,07	7,4820,98,86	7,44,12,66	9,52,04	16,9	4	0
0,22823	1,57367,73684,0062	2,07622,6264,08	7,4813,54,73	7,44,03,14	9,51,87	16,9	4	0
0,22824	1,57369,81306,6327	2,07615,1450,53	7,4806,10,70	7,43,93,63	9,51,70	16,9	4	0
0,22825	1,57371,88921,7777	2,07607,6644,42	7,4798,66,76	7,43,84,11	9,51,54	16,8	4	0
0,22826	1,57373,96529,4421	2,07600,1845,76	7,4791,22,92	7,43,74,59	9,51,37	16,8	4	0
0,22827	1,57376,04129,6267	2,07592,7054,53	7,4783,79,18	7,43,65,08	9,51,20	16,8	4	0
0,22828	1,57378,11722,3322	2,07585,2270,73	7,4776,35,52	7,43,55,57	9,51,03	16,8	4	0
0,22829	1,57380,19307,5593	2,07577,7494,38	7,4768,91,97	7,43,46,06	9,50,86	16,8	4	0
0,22830	1,57382,26885,3087	2,07570,2725,46	7,4761,48,51	7,43,36,55	9,50,69	16,8	4	0
0,22831	1,57384,34455,5812	2,07562,7963,97	7,4754,05,14	7,43,27,04	9,50,53	16,8	4	0
0,22832	1,57386,42018,3776	2,07555,3209,92	7,4746,61,87	7,43,17,54	9,50,36	16,8	4	0
0,22833	1,57388,49573,6986	2,07547,8463,30	7,4739,18,70	7,43,08,03	9,50,19	16,8	4	0
0,22834	1,57390,57121,5450	2,07540,3724,12	7,4731,75,62	7,42,98,53	9,50,02	16,8	4	0
0,22835	1,57392,64661,9174	2,07532,8992,36	7,4724,32,63	7,42,89,03	9,49,85	16,8	4	0
0,22836	1,57394,72194,8166	2,07525,4268,04	7,4716,89,74	7,42,79,53	9,49,68	16,8	4	0
0,22837	1,57396,79720,2434	2,07517,9551,14	7,4709,46,95	7,42,70,03	9,49,52	16,8	4	0
0,22838	1,57398,87238,1985	2,07510,4841,67	7,4702,04,25	7,42,60,54	9,49,35	16,8	4	0
0,22839	1,57400,94748,6827	2,07503,0139,63	7,4694,61,64	7,42,51,05	9,49,18	16,8	4	0
0,22840	1,57403,02251,6966	2,07495,5445,01	7,4687,19,13	7,42,41,55	9,49,01	16,8	4	0
0,22841	1,57405,09747,2412	2,07488,0757,82	7,4679,76,71	7,42,32,06	9,48,84	16,8	4	0
0,22842	1,57407,17235,3169	2,07480,6078,05	7,4672,34,39	7,42,22,58	9,48,68	16,8	4	0
0,22843	1,57409,24715,9247	2,07473,1405,71	7,4664,92,17	7,42,13,09	9,48,51	16,8	4	0
0,22844	1,57411,32189,0653	2,07465,6740,79	7,4657,50,04	7,42,03,60	9,48,34	16,8	4	0
0,22845	1,57413,39654,7394	2,07458,2083,29	7,4650,08,00	7,41,94,12	9,48,17	16,8	4	0
0,22846	1,57415,47112,9477	2,07450,7433,20	7,4642,66,06	7,41,84,64	9,48,01	16,8	4	0
0,22847	1,57417,54563,6910	2,07443,2790,54	7,4635,24,21	7,41,75,16	9,47,84	16,8	4	0
0,22848	1,57419,62006,9701	2,07435,8155,30	7,4627,82,46	7,41,65,68	9,47,67	16,8	4	0
0,22849	1,57421,69442,7856	2,07428,3527,48	7,4620,40,80	7,41,56,20	9,47,50	16,8	4	0
0,22850	1,57423,76871,1384	2,07420,8907,07	7,4612,99,24	7,41,46,73	9,47,34	16,8	4	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,22850	1,57423,76871,1384	2,07420,8907,07	7,4612,99,24	7,41,46,73	9,47,34	16,8	4	0
0,22851	1,57425,84292,0291	2,07413,4294,08	7,4605,57,78	7,41,37,26	9,47,17	16,8	4	0
0,22852	1,57427,91705,4585	2,07405,9688,50	7,4598,16,40	7,41,27,78	9,47,00	16,8	4	0
0,22853	1,57429,99111,4273	2,07398,5090,34	7,4590,75,13	7,41,18,31	9,46,83	16,7	4	0
0,22854	1,57432,06509,9364	2,07391,0499,58	7,4583,33,94	7,41,08,85	9,46,66	16,7	4	0
0,22855	1,57434,13900,9863	2,07383,5916,24	7,4575,92,85	7,40,99,38	9,46,50	16,7	4	0
0,22856	1,57436,21284,5779	2,07376,1340,32	7,4568,51,86	7,40,89,91	9,46,33	16,7	4	0
0,22857	1,57438,28660,7120	2,07368,6771,80	7,4561,10,96	7,40,80,45	9,46,16	16,7	4	0
0,22858	1,57440,36029,3892	2,07361,2210,69	7,4553,70,16	7,40,70,99	9,46,00	16,7	4	0
0,22859	1,57442,43390,6102	2,07353,7656,99	7,4546,29,45	7,40,61,53	9,45,83	16,7	4	0
0,22860	1,57444,50744,3759	2,07346,3110,69	7,4538,88,83	7,40,52,07	9,45,66	16,7	4	0
0,22861	1,57446,58090,6870	2,07338,8571,80	7,4531,48,31	7,40,42,61	9,45,49	16,7	4	0
0,22862	1,57448,65429,5442	2,07331,4040,32	7,4524,07,88	7,40,33,16	9,45,33	16,7	4	0
0,22863	1,57450,72760,9482	2,07323,9516,24	7,4516,67,55	7,40,23,71	9,45,16	16,7	4	0
0,22864	1,57452,80084,8998	2,07316,4999,57	7,4509,27,32	7,40,14,25	9,44,99	16,7	4	0
0,22865	1,57454,87401,3998	2,07309,0490,29	7,4501,87,17	7,40,04,80	9,44,83	16,7	4	0
0,22866	1,57456,94710,4488	2,07301,5988,42	7,4494,47,12	7,39,95,36	9,44,66	16,7	4	0
0,22867	1,57459,02012,0477	2,07294,1493,95	7,4487,07,17	7,39,85,91	9,44,49	16,7	4	0
0,22868	1,57461,09306,1971	2,07286,7006,88	7,4479,67,31	7,39,76,46	9,44,32	16,7	4	0
0,22869	1,57463,16592,8977	2,07279,2527,21	7,4472,27,55	7,39,67,02	9,44,16	16,7	4	0
0,22870	1,57465,23872,1505	2,07271,8054,93	7,4464,87,88	7,39,57,58	9,43,99	16,7	4	0
0,22871	1,57467,31143,9560	2,07264,3590,05	7,4457,48,30	7,39,48,14	9,43,82	16,7	4	0
0,22872	1,57469,38408,3150	2,07256,9132,57	7,4450,08,82	7,39,38,70	9,43,66	16,7	4	0
0,22873	1,57471,45665,2282	2,07249,4682,48	7,4442,69,43	7,39,29,26	9,43,49	16,7	4	0
0,22874	1,57473,52914,6965	2,07242,0239,79	7,4435,30,14	7,39,19,83	9,43,32	16,7	4	0
0,22875	1,57475,60156,7204	2,07234,5804,48	7,4427,90,94	7,39,10,40	9,43,16	16,7	4	0
0,22876	1,57477,67391,3009	2,07227,1376,57	7,4420,51,84	7,39,00,97	9,42,99	16,7	4	0
0,22877	1,57479,74618,4386	2,07219,6956,06	7,4413,12,83	7,38,91,54	9,42,82	16,7	4	0
0,22878	1,57481,81838,1342	2,07212,2542,93	7,4405,73,91	7,38,82,11	9,42,66	16,7	4	0
0,22879	1,57483,89050,3885	2,07204,8137,19	7,4398,35,09	7,38,72,68	9,42,49	16,7	4	0
0,22880	1,57485,96255,2022	2,07197,3738,84	7,4390,96,37	7,38,63,26	9,42,32	16,6	4	0
0,22881	1,57488,03452,5761	2,07189,9347,87	7,4383,57,73	7,38,53,83	9,42,16	16,6	4	0
0,22882	1,57490,10642,5108	2,07182,4964,30	7,4376,19,19	7,38,44,41	9,41,99	16,6	4	0
0,22883	1,57492,17825,0073	2,07175,0588,10	7,4368,80,75	7,38,34,99	9,41,82	16,6	4	0
0,22884	1,57494,25000,0661	2,07167,6219,30	7,4361,42,40	7,38,25,57	9,41,66	16,6	4	0
0,22885	1,57496,32167,6880	2,07160,1857,87	7,4354,04,14	7,38,16,16	9,41,49	16,6	4	0
0,22886	1,57498,39327,8738	2,07152,7503,83	7,4346,65,98	7,38,06,74	9,41,33	16,6	4	0
0,22887	1,57500,46480,6242	2,07145,3157,17	7,4339,27,92	7,37,97,33	9,41,16	16,6	4	0
0,22888	1,57502,53625,9399	2,07137,8817,89	7,4331,89,94	7,37,87,92	9,40,99	16,6	4	0
0,22889	1,57504,60763,8217	2,07130,4485,99	7,4324,52,06	7,37,78,51	9,40,83	16,6	4	0
0,22890	1,57506,67894,2703	2,07123,0161,47	7,4317,14,28	7,37,69,10	9,40,66	16,6	4	0
0,22891	1,57508,75017,2864	2,07115,5844,33	7,4309,76,59	7,37,59,69	9,40,49	16,6	4	0
0,22892	1,57510,82132,8709	2,07108,1534,56	7,4302,38,99	7,37,50,29	9,40,33	16,6	4	0
0,22893	1,57512,89241,0243	2,07100,7232,17	7,4295,01,49	7,37,40,88	9,40,16	16,6	4	0
0,22894	1,57514,96341,7475	2,07093,2937,16	7,4287,64,08	7,37,31,48	9,40,00	16,6	4	0
0,22895	1,57517,03435,0413	2,07085,8649,52	7,4280,26,76	7,37,22,08	9,39,83	16,6	4	0
0,22896	1,57519,10520,9062	2,07078,4369,25	7,4272,89,54	7,37,12,68	9,39,66	16,6	4	0
0,22897	1,57521,17599,3431	2,07071,0096,36	7,4265,52,42	7,37,03,29	9,39,50	16,6	4	0
0,22898	1,57523,24670,3528	2,07063,5830,83	7,4258,15,38	7,36,93,89	9,39,33	16,6	4	0
0,22899	1,57525,31733,9359	2,07056,1572,68	7,4250,78,44	7,36,84,50	9,39,17	16,6	4	0
0,22900	1,57527,38790,0931	2,07048,7321,89	7,4243,41,60	7,36,75,11	9,39,00	16,6	4	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,22900	1,57527,38790,0931	2,07048,7321,89	7,4243,41,60	7,36,75,11	9,39,00	16,6	4	0
0,22901	1,57529,45838,8253	2,07041,3078,48	7,4236,04,85	7,36,65,72	9,38,84	16,6	4	0
0,22902	1,57531,52880,1332	2,07033,8842,43	7,4228,68,19	7,36,56,33	9,38,67	16,6	4	0
0,22903	1,57533,59914,0174	2,07026,4613,75	7,4221,31,63	7,36,46,94	9,38,50	16,6	4	0
0,22904	1,57535,66940,4788	2,07019,0392,43	7,4213,95,16	7,36,37,56	9,38,34	16,6	4	0
0,22905	1,57537,73959,5180	2,07011,6178,48	7,4206,58,78	7,36,28,17	9,38,17	16,6	4	0
0,22906	1,57539,80971,1359	2,07004,1971,89	7,4199,22,50	7,36,18,79	9,38,01	16,6	4	0
0,22907	1,57541,87975,3331	2,06996,7772,67	7,4191,86,31	7,36,09,41	9,37,84	16,6	4	0
0,22908	1,57543,94972,1103	2,06989,3580,80	7,4184,50,22	7,36,00,03	9,37,68	16,5	4	0
0,22909	1,57546,01961,4684	2,06981,9396,30	7,4177,14,22	7,35,90,66	9,37,51	16,5	4	0
0,22910	1,57548,08943,4080	2,06974,5219,16	7,4169,78,31	7,35,81,28	9,37,34	16,5	4	0
0,22911	1,57550,15917,9299	2,06967,1049,38	7,4162,42,50	7,35,71,91	9,37,18	16,5	4	0
0,22912	1,57552,22885,0349	2,06959,6886,95	7,4155,06,78	7,35,62,54	9,37,01	16,5	4	0
0,22913	1,57554,29844,7236	2,06952,2731,88	7,4147,71,15	7,35,53,17	9,36,85	16,5	4	0
0,22914	1,57556,36796,9968	2,06944,8584,17	7,4140,35,62	7,35,43,80	9,36,68	16,5	4	0
0,22915	1,57558,43741,8552	2,06937,4443,81	7,4133,00,19	7,35,34,43	9,36,52	16,5	4	0
0,22916	1,57560,50679,2996	2,06930,0310,81	7,4125,64,84	7,35,25,07	9,36,35	16,5	4	0
0,22917	1,57562,57609,3306	2,06922,6185,16	7,4118,29,59	7,35,15,70	9,36,19	16,5	4	0
0,22918	1,57564,64531,9492	2,06915,2066,87	7,4110,94,43	7,35,06,34	9,36,02	16,5	4	0
0,22919	1,57566,71447,1559	2,06907,7955,92	7,4103,59,37	7,34,96,98	9,35,86	16,5	4	0
0,22920	1,57568,78354,9514	2,06900,3852,33	7,4096,24,40	7,34,87,62	9,35,69	16,5	4	0
0,22921	1,57570,85255,3367	2,06892,9756,09	7,4088,89,52	7,34,78,26	9,35,53	16,5	4	0
0,22922	1,57572,92148,3123	2,06885,5667,19	7,4081,54,74	7,34,68,91	9,35,36	16,5	4	0
0,22923	1,57574,99033,8790	2,06878,1585,64	7,4074,20,05	7,34,59,56	9,35,20	16,5	4	0
0,22924	1,57577,05912,0376	2,06870,7511,44	7,4066,85,46	7,34,50,20	9,35,03	16,5	4	0
0,22925	1,57579,12782,7887	2,06863,3444,59	7,4059,50,95	7,34,40,85	9,34,87	16,5	4	0
0,22926	1,57581,19646,1332	2,06855,9385,08	7,4052,16,55	7,34,31,50	9,34,70	16,5	4	0
0,22927	1,57583,26502,0717	2,06848,5332,91	7,4044,82,23	7,34,22,16	9,34,54	16,5	4	0
0,22928	1,57585,33350,6050	2,06841,1288,09	7,4037,48,01	7,34,12,81	9,34,37	16,5	4	0
0,22929	1,57587,40191,7338	2,06833,7250,61	7,4030,13,88	7,34,03,47	9,34,21	16,5	4	0
0,22930	1,57589,47025,4588	2,06826,3220,47	7,4022,79,85	7,33,94,13	9,34,04	16,5	4	0
0,22931	1,57591,53851,7809	2,06818,9197,67	7,4015,45,91	7,33,84,79	9,33,88	16,5	4	0
0,22932	1,57593,60670,7007	2,06811,5182,22	7,4008,12,06	7,33,75,45	9,33,71	16,5	4	0
0,22933	1,57595,67482,2189	2,06804,1174,09	7,4000,78,30	7,33,66,11	9,33,55	16,5	4	0
0,22934	1,57597,74286,3363	2,06796,7173,31	7,3993,44,64	7,33,56,77	9,33,39	16,5	4	0
0,22935	1,57599,81083,0536	2,06789,3179,87	7,3986,11,07	7,33,47,44	9,33,22	16,5	4	0
0,22936	1,57601,87872,3716	2,06781,9193,75	7,3978,77,60	7,33,38,11	9,33,06	16,4	4	0
0,22937	1,57603,94654,2910	2,06774,5214,98	7,3971,44,22	7,33,28,78	9,32,89	16,4	4	0
0,22938	1,57606,01428,8125	2,06767,1243,54	7,3964,10,93	7,33,19,45	9,32,73	16,4	4	0
0,22939	1,57608,08195,9368	2,06759,7279,43	7,3956,77,74	7,33,10,12	9,32,56	16,4	4	0
0,22940	1,57610,14955,6648	2,06752,3322,65	7,3949,44,64	7,33,00,80	9,32,40	16,4	4	0
0,22941	1,57612,21707,9970	2,06744,9373,20	7,3942,11,63	7,32,91,47	9,32,23	16,4	4	0
0,22942	1,57614,28452,9344	2,06737,5431,09	7,3934,78,71	7,32,82,15	9,32,07	16,4	4	0
0,22943	1,57616,35190,4775	2,06730,1496,30	7,3927,45,89	7,32,72,83	9,31,91	16,4	4	0
0,22944	1,57618,41920,6271	2,06722,7568,84	7,3920,13,16	7,32,63,51	9,31,74	16,4	4	0
0,22945	1,57620,48643,3840	2,06715,3648,71	7,3912,80,53	7,32,54,19	9,31,58	16,4	4	0
0,22946	1,57622,55358,7489	2,06707,9735,90	7,3905,47,99	7,32,44,88	9,31,41	16,4	4	0
0,22947	1,57624,62066,7224	2,06700,5830,42	7,3898,15,54	7,32,35,56	9,31,25	16,4	4	0
0,22948	1,57626,68767,3055	2,06693,1932,27	7,3890,83,18	7,32,26,25	9,31,08	16,4	4	0
0,22949	1,57628,75460,4987	2,06685,8041,44	7,3883,50,92	7,32,16,94	9,30,92	16,4	4	0
0,22950	1,57630,82146,3029	2,06678,4157,93	7,3876,18,75	7,32,07,63	9,30,76	16,4	4	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,22950	1,57630,82146,3029	2,06678,4157,93	7,3876,18,75	7,32,07,63	9,30,76	16,4	4	0
0,22951	1,57632,88824,7187	2,06671,0281,74	7,3868,86,67	7,31,98,32	9,30,59	16,4	4	0
0,22952	1,57634,95495,7468	2,06663,6412,87	7,3861,54,69	7,31,89,02	9,30,43	16,4	4	0
0,22953	1,57637,02159,3881	2,06656,2551,33	7,3854,22,80	7,31,79,71	9,30,27	16,4	4	0
0,22954	1,57639,08815,6432	2,06648,8697,10	7,3846,91,00	7,31,70,41	9,30,10	16,4	4	0
0,22955	1,57641,15464,5130	2,06641,4850,19	7,3839,59,30	7,31,61,11	9,29,94	16,4	4	0
0,22956	1,57643,22105,9980	2,06634,1010,60	7,3832,27,69	7,31,51,81	9,29,77	16,4	4	0
0,22957	1,57645,28740,0990	2,06626,7178,32	7,3824,96,17	7,31,42,51	9,29,61	16,4	4	0
0,22958	1,57647,35366,8169	2,06619,3353,36	7,3817,64,74	7,31,33,22	9,29,45	16,4	4	0
0,22959	1,57649,41986,1522	2,06611,9535,71	7,3810,33,41	7,31,23,92	9,29,28	16,4	4	0
0,22960	1,57651,48598,1058	2,06604,5725,38	7,3803,02,17	7,31,14,63	9,29,12	16,4	4	0
0,22961	1,57653,55202,6783	2,06597,1922,35	7,3795,71,03	7,31,05,34	9,28,96	16,4	4	0
0,22962	1,57655,61799,8705	2,06589,8126,64	7,3788,39,97	7,30,96,05	9,28,79	16,4	4	0
0,22963	1,57657,68389,6832	2,06582,4338,24	7,3781,09,01	7,30,86,76	9,28,63	16,4	4	0
0,22964	1,57659,74972,1170	2,06575,0557,15	7,3773,78,15	7,30,77,47	9,28,46	16,3	4	0
0,22965	1,57661,81547,1727	2,06567,6783,37	7,3766,47,37	7,30,68,19	9,28,30	16,3	4	0
0,22966	1,57663,88114,8511	2,06560,3016,90	7,3759,16,69	7,30,58,91	9,28,14	16,3	4	0
0,22967	1,57665,94675,1528	2,06552,9257,73	7,3751,86,10	7,30,49,62	9,27,97	16,3	4	0
0,22968	1,57668,01228,0785	2,06545,5505,87	7,3744,55,60	7,30,40,34	9,27,81	16,3	4	0
0,22969	1,57670,07773,6291	2,06538,1761,31	7,3737,25,20	7,30,31,07	9,27,65	16,3	4	0
0,22970	1,57672,14311,8053	2,06530,8024,06	7,3729,94,89	7,30,21,79	9,27,48	16,3	4	0
0,22971	1,57674,20842,6077	2,06523,4294,11	7,3722,64,67	7,30,12,51	9,27,32	16,3	4	0
0,22972	1,57676,27366,0371	2,06516,0571,47	7,3715,34,55	7,30,03,24	9,27,16	16,3	4	0
0,22973	1,57678,33882,0942	2,06508,6856,12	7,3708,04,51	7,29,93,97	9,26,99	16,3	4	0
0,22974	1,57680,40390,7798	2,06501,3148,08	7,3700,74,57	7,29,84,70	9,26,83	16,3	4	0
0,22975	1,57682,46892,0947	2,06493,9447,33	7,3693,44,73	7,29,75,43	9,26,67	16,3	4	0
0,22976	1,57684,53386,0394	2,06486,5753,88	7,3686,14,97	7,29,66,17	9,26,51	16,3	4	0
0,22977	1,57686,59872,6148	2,06479,2067,73	7,3678,85,31	7,29,56,90	9,26,34	16,3	4	0
0,22978	1,57688,66351,8215	2,06471,8388,88	7,3671,55,74	7,29,47,64	9,26,18	16,3	4	0
0,22979	1,57690,72823,6604	2,06464,4717,32	7,3664,26,27	7,29,38,37	9,26,02	16,3	4	0
0,22980	1,57692,79288,1322	2,06457,1053,06	7,3656,96,88	7,29,29,11	9,25,85	16,3	4	0
0,22981	1,57694,85745,2375	2,06449,7396,09	7,3649,67,59	7,29,19,86	9,25,69	16,3	4	0
0,22982	1,57696,92194,9771	2,06442,3746,42	7,3642,38,39	7,29,10,60	9,25,53	16,3	4	0
0,22983	1,57698,98637,3517	2,06435,0104,03	7,3635,09,29	7,29,01,34	9,25,36	16,3	4	0
0,22984	1,57701,05072,3621	2,06427,6468,94	7,3627,80,27	7,28,92,09	9,25,20	16,3	4	0
0,22985	1,57703,11500,0090	2,06420,2841,14	7,3620,51,35	7,28,82,84	9,25,04	16,3	4	0
0,22986	1,57705,17920,2931	2,06412,9220,62	7,3613,22,52	7,28,73,59	9,24,88	16,3	4	0
0,22987	1,57707,24333,2152	2,06405,5607,40	7,3605,93,79	7,28,64,34	9,24,71	16,3	4	0
0,22988	1,57709,30738,7759	2,06398,2001,46	7,3598,65,14	7,28,55,09	9,24,55	16,3	4	0
0,22989	1,57711,37136,9761	2,06390,8402,81	7,3591,36,59	7,28,45,85	9,24,39	16,3	4	0
0,22990	1,57713,43527,8164	2,06383,4811,44	7,3584,08,13	7,28,36,60	9,24,23	16,3	4	0
0,22991	1,57715,49911,2975	2,06376,1227,36	7,3576,79,77	7,28,27,36	9,24,06	16,3	4	0
0,22992	1,57717,56287,4202	2,06368,7650,56	7,3569,51,50	7,28,18,12	9,23,90	16,2	4	0
0,22993	1,57719,62656,1853	2,06361,4081,05	7,3562,23,31	7,28,08,88	9,23,74	16,2	4	0
0,22994	1,57721,69017,5934	2,06354,0518,82	7,3554,95,23	7,27,99,64	9,23,58	16,2	4	0
0,22995	1,57723,75371,6453	2,06346,6963,86	7,3547,67,23	7,27,90,41	9,23,41	16,2	4	0
0,22996	1,57725,81718,3417	2,06339,3416,19	7,3540,39,32	7,27,81,17	9,23,25	16,2	4	0
0,22997	1,57727,88057,6833	2,06331,9875,80	7,3533,11,51	7,27,71,94	9,23,09	16,2	4	0
0,22998	1,57729,94389,6709	2,06324,6342,68	7,3525,83,79	7,27,62,71	9,22,93	16,2	4	0
0,22999	1,57732,00714,3051	2,06317,2816,84	7,3518,56,17	7,27,53,48	9,22,76	16,2	4	0
0,23000	1,57734,07031,5868	2,06309,9298,28	7,3511,28,63	7,27,44,25	9,22,60	16,2	4	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,23000	1,57734,07031,5868	2,06309,9298,28	7,3511,28,63	7,27,44,25	9,22,60	16,2	4	0
0,23001	1,57736,13341,5167	2,06302,5787,00	7,3504,01,19	7,27,35,03	9,22,44	16,2	4	0
0,23002	1,57738,19644,0954	2,06295,2282,98	7,3496,73,84	7,27,25,80	9,22,28	16,2	4	0
0,23003	1,57740,25939,3237	2,06287,8786,25	7,3489,46,58	7,27,16,58	9,22,12	16,2	4	0
0,23004	1,57742,32227,2023	2,06280,5296,78	7,3482,19,42	7,27,07,36	9,21,95	16,2	4	0
0,23005	1,57744,38507,7320	2,06273,1814,59	7,3474,92,34	7,26,98,14	9,21,79	16,2	4	0
0,23006	1,57746,44780,9134	2,06265,8339,66	7,3467,65,36	7,26,88,92	9,21,63	16,2	4	0
0,23007	1,57748,51046,7474	2,06258,4872,01	7,3460,38,47	7,26,79,70	9,21,47	16,2	4	0
0,23008	1,57750,57305,2346	2,06251,1411,62	7,3453,11,67	7,26,70,49	9,21,31	16,2	4	0
0,23009	1,57752,63556,3757	2,06243,7958,51	7,3445,84,97	7,26,61,28	9,21,14	16,2	4	0
0,23010	1,57754,69800,1716	2,06236,4512,66	7,3438,58,36	7,26,52,07	9,20,98	16,2	4	0
0,23011	1,57756,76036,6229	2,06229,1074,07	7,3431,31,84	7,26,42,86	9,20,82	16,2	4	0
0,23012	1,57758,82265,7303	2,06221,7642,76	7,3424,05,41	7,26,33,65	9,20,66	16,2	4	0
0,23013	1,57760,88487,4945	2,06214,4218,70	7,3416,79,07	7,26,24,44	9,20,50	16,2	4	0
0,23014	1,57762,94701,9164	2,06207,0801,91	7,3409,52,83	7,26,15,24	9,20,33	16,2	4	0
0,23015	1,57765,00908,9966	2,06199,7392,38	7,3402,26,67	7,26,06,03	9,20,17	16,2	4	0
0,23016	1,57767,07108,7358	2,06192,3990,12	7,3395,00,61	7,25,96,83	9,20,01	16,2	4	0
0,23017	1,57769,13301,1349	2,06185,0595,11	7,3387,74,65	7,25,87,63	9,19,85	16,2	3	0
0,23018	1,57771,19486,1944	2,06177,7207,36	7,3380,48,77	7,25,78,43	9,19,69	16,2	3	0
0,23019	1,57773,25663,9151	2,06170,3826,88	7,3373,22,98	7,25,69,24	9,19,53	16,2	3	0
0,23020	1,57775,31834,2978	2,06163,0453,65	7,3365,97,29	7,25,60,04	9,19,36	16,1	3	0
0,23021	1,57777,37997,3432	2,06155,7087,67	7,3358,71,69	7,25,50,85	9,19,20	16,1	3	0
0,23022	1,57779,44153,0519	2,06148,3728,96	7,3351,46,18	7,25,41,65	9,19,04	16,1	3	0
0,23023	1,57781,50301,4248	2,06141,0377,49	7,3344,20,77	7,25,32,46	9,18,88	16,1	3	0
0,23024	1,57783,56442,4626	2,06133,7033,29	7,3336,95,44	7,25,23,28	9,18,72	16,1	3	0
0,23025	1,57785,62576,1659	2,06126,3696,33	7,3329,70,21	7,25,14,09	9,18,56	16,1	3	0
0,23026	1,57787,68702,5355	2,06119,0366,63	7,3322,45,07	7,25,04,90	9,18,40	16,1	3	0
0,23027	1,57789,74821,5722	2,06111,7044,18	7,3315,20,02	7,24,95,72	9,18,24	16,1	3	0
0,23028	1,57791,80933,2766	2,06104,3728,98	7,3307,95,06	7,24,86,54	9,18,07	16,1	3	0
0,23029	1,57793,87037,6495	2,06097,0421,03	7,3300,70,20	7,24,77,36	9,17,91	16,1	3	0
0,23030	1,57795,93134,6916	2,06089,7120,33	7,3293,45,42	7,24,68,18	9,17,75	16,1	3	0
0,23031	1,57797,99224,4036	2,06082,3826,87	7,3286,20,74	7,24,59,00	9,17,59	16,1	3	0
0,23032	1,57800,05306,7863	2,06075,0540,67	7,3278,96,15	7,24,49,82	9,17,43	16,1	3	0
0,23033	1,57802,11381,8404	2,06067,7261,70	7,3271,71,65	7,24,40,65	9,17,27	16,1	3	0
0,23034	1,57804,17449,5666	2,06060,3989,99	7,3264,47,25	7,24,31,48	9,17,11	16,1	3	0
0,23035	1,57806,23509,9656	2,06053,0725,51	7,3257,22,93	7,24,22,31	9,16,95	16,1	3	0
0,23036	1,57808,29563,0381	2,06045,7468,29	7,3249,98,71	7,24,13,14	9,16,79	16,1	3	0
0,23037	1,57810,35608,7849	2,06038,4218,30	7,3242,74,58	7,24,03,97	9,16,62	16,1	3	0
0,23038	1,57812,41647,2068	2,06031,0975,55	7,3235,50,54	7,23,94,80	9,16,46	16,1	3	0
0,23039	1,57814,47678,3043	2,06023,7740,05	7,3228,26,59	7,23,85,64	9,16,30	16,1	3	0
0,23040	1,57816,53702,0783	2,06016,4511,78	7,3221,02,73	7,23,76,47	9,16,14	16,1	3	0
0,23041	1,57818,59718,5295	2,06009,1290,75	7,3213,78,97	7,23,67,31	9,15,98	16,1	3	0
0,23042	1,57820,65727,6586	2,06001,8076,96	7,3206,55,30	7,23,58,15	9,15,82	16,1	3	0
0,23043	1,57822,71729,4663	2,05994,4870,41	7,3199,31,71	7,23,48,99	9,15,66	16,1	3	0
0,23044	1,57824,77723,9533	2,05987,1671,09	7,3192,08,22	7,23,39,84	9,15,50	16,1	3	0
0,23045	1,57826,83711,1204	2,05979,8479,01	7,3184,84,83	7,23,30,68	9,15,34	16,1	3	0
0,23046	1,57828,89690,9683	2,05972,5294,16	7,3177,61,52	7,23,21,53	9,15,18	16,1	3	0
0,23047	1,57830,95663,4978	2,05965,2116,55	7,3170,38,30	7,23,12,38	9,15,02	16,1	3	0
0,23048	1,57833,01628,7094	2,05957,8946,17	7,3163,15,18	7,23,03,23	9,14,86	16,1	3	0
0,23049	1,57835,07586,6040	2,05950,5783,01	7,3155,92,15	7,22,94,08	9,14,70	16,0	3	0
0,23050	1,57837,13537,1823	2,05943,2627,09	7,3148,69,21	7,22,84,93	9,14,54	16,0	3	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,23050	1,57837,13537,1823	2,05943,2627,09	7,3148,69,21	7,22,84,93	9,14,54	16,0	3	0
0,23051	1,57839,19480,4450	2,05935,9478,40	7,3141,46,36	7,22,75,79	9,14,37	16,0	3	0
0,23052	1,57841,25416,3929	2,05928,6336,94	7,3134,23,60	7,22,66,64	9,14,21	16,0	3	0
0,23053	1,57843,31345,0266	2,05921,3202,70	7,3127,00,93	7,22,57,50	9,14,05	16,0	3	0
0,23054	1,57845,37266,3468	2,05914,0075,69	7,3119,78,36	7,22,48,36	9,13,89	16,0	3	0
0,23055	1,57847,43180,3544	2,05906,6955,91	7,3112,55,87	7,22,39,22	9,13,73	16,0	3	0
0,23056	1,57849,49087,0500	2,05899,3843,35	7,3105,33,48	7,22,30,08	9,13,57	16,0	3	0
0,23057	1,57851,54986,4343	2,05892,0738,01	7,3098,11,18	7,22,20,95	9,13,41	16,0	3	0
0,23058	1,57853,60878,5081	2,05884,7639,90	7,3090,88,97	7,22,11,81	9,13,25	16,0	3	0
0,23059	1,57855,66763,2721	2,05877,4549,01	7,3083,66,85	7,22,02,68	9,13,09	16,0	3	0
0,23060	1,57857,72640,7270	2,05870,1465,34	7,3076,44,83	7,21,93,55	9,12,93	16,0	3	0
0,23061	1,57859,78510,8736	2,05862,8388,90	7,3069,22,89	7,21,84,42	9,12,77	16,0	3	0
0,23062	1,57861,84373,7124	2,05855,5319,67	7,3062,01,05	7,21,75,29	9,12,61	16,0	3	0
0,23063	1,57863,90229,2444	2,05848,2257,66	7,3054,79,29	7,21,66,17	9,12,45	16,0	3	0
0,23064	1,57865,96077,4702	2,05840,9202,86	7,3047,57,63	7,21,57,04	9,12,29	16,0	3	0
0,23065	1,57868,01918,3905	2,05833,6155,29	7,3040,36,06	7,21,47,92	9,12,13	16,0	3	0
0,23066	1,57870,07752,0060	2,05826,3114,93	7,3033,14,58	7,21,38,80	9,11,97	16,0	3	0
0,23067	1,57872,13578,3175	2,05819,0081,78	7,3025,93,20	7,21,29,68	9,11,81	16,0	3	0
0,23068	1,57874,19397,3257	2,05811,7055,85	7,3018,71,90	7,21,20,56	9,11,65	16,0	3	0
0,23069	1,57876,25209,0313	2,05804,4037,13	7,3011,50,69	7,21,11,44	9,11,49	16,0	3	0
0,23070	1,57878,31013,4350	2,05797,1025,62	7,3004,29,58	7,21,02,33	9,11,33	16,0	3	0
0,23071	1,57880,36810,5375	2,05789,8021,33	7,2997,08,56	7,20,93,22	9,11,17	16,0	3	0
0,23072	1,57882,42600,3397	2,05782,5024,24	7,2989,87,62	7,20,84,10	9,11,01	16,0	3	0
0,23073	1,57884,48382,8421	2,05775,2034,37	7,2982,66,78	7,20,74,99	9,10,85	16,0	3	0
0,23074	1,57886,54158,0455	2,05767,9051,70	7,2975,46,03	7,20,65,89	9,10,69	16,0	3	0
0,23075	1,57888,59925,9507	2,05760,6076,24	7,2968,25,37	7,20,56,78	9,10,53	16,0	3	0
0,23076	1,57890,65686,5583	2,05753,3107,98	7,2961,04,81	7,20,47,67	9,10,37	16,0	3	0
0,23077	1,57892,71439,8691	2,05746,0146,94	7,2953,84,33	7,20,38,57	9,10,22	16,0	3	0
0,23078	1,57894,77185,8838	2,05738,7193,09	7,2946,63,94	7,20,29,47	9,10,06	15,9	3	0
0,23079	1,57896,82924,6031	2,05731,4246,45	7,2939,43,65	7,20,20,37	9,09,90	15,9	3	0
0,23080	1,57898,88656,0278	2,05724,1307,02	7,2932,23,44	7,20,11,27	9,09,74	15,9	3	0
0,23081	1,57900,94380,1585	2,05716,8374,78	7,2925,03,33	7,20,02,17	9,09,58	15,9	3	0
0,23082	1,57903,00096,9959	2,05709,5449,75	7,2917,83,31	7,19,93,07	9,09,42	15,9	3	0
0,23083	1,57905,05806,5409	2,05702,2531,92	7,2910,63,38	7,19,83,98	9,09,26	15,9	3	0
0,23084	1,57907,11508,7941	2,05694,9621,28	7,2903,43,54	7,19,74,89	9,09,10	15,9	3	0
0,23085	1,57909,17203,7562	2,05687,6717,85	7,2896,23,79	7,19,65,80	9,08,94	15,9	3	0
0,23086	1,57911,22891,4280	2,05680,3821,61	7,2889,04,13	7,19,56,71	9,08,78	15,9	3	0
0,23087	1,57913,28571,8102	2,05673,0932,57	7,2881,84,57	7,19,47,62	9,08,62	15,9	3	0
0,23088	1,57915,34244,9034	2,05665,8050,72	7,2874,65,09	7,19,38,53	9,08,46	15,9	3	0
0,23089	1,57917,39910,7085	2,05658,5176,07	7,2867,45,70	7,19,29,45	9,08,30	15,9	3	0
0,23090	1,57919,45569,2261	2,05651,2308,61	7,2860,26,41	7,19,20,37	9,08,14	15,9	3	0
0,23091	1,57921,51220,4570	2,05643,9448,35	7,2853,07,21	7,19,11,28	9,07,98	15,9	3	0
0,23092	1,57923,56864,4018	2,05636,6595,28	7,2845,88,09	7,19,02,20	9,07,83	15,9	3	0
0,23093	1,57925,62501,0613	2,05629,3749,40	7,2838,69,07	7,18,93,13	9,07,67	15,9	3	0
0,23094	1,57927,68130,4363	2,05622,0910,71	7,2831,50,14	7,18,84,05	9,07,51	15,9	3	0
0,23095	1,57929,73752,5273	2,05614,8079,20	7,2824,31,30	7,18,74,97	9,07,35	15,9	3	0
0,23096	1,57931,79367,3353	2,05607,5254,89	7,2817,12,55	7,18,65,90	9,07,19	15,9	3	0
0,23097	1,57933,84974,8608	2,05600,2437,77	7,2809,93,89	7,18,56,83	9,07,03	15,9	3	0
0,23098	1,57935,90575,1045	2,05592,9627,83	7,2802,75,32	7,18,47,76	9,06,87	15,9	3	0
0,23099	1,57937,96168,0673	2,05585,6825,07	7,2795,56,84	7,18,38,69	9,06,71	15,9	3	0
0,23100	1,57940,01753,7498	2,05578,4029,50	7,2788,38,46	7,18,29,62	9,06,55	15,9	3	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,23100	1,57940,01753,7498	2,05578,4029,50	7,2788,38,46	7,18,29,62	9,06,55	15,9	3	0
0,23101	1,57942,07332,1528	2,05571,1241,12	7,2781,20,16	7,18,20,56	9,06,40	15,9	3	0
0,23102	1,57944,12903,2769	2,05563,8459,92	7,2774,01,96	7,18,11,49	9,06,24	15,9	3	0
0,23103	1,57946,18467,1229	2,05556,5685,90	7,2766,83,84	7,18,02,43	9,06,08	15,9	3	0
0,23104	1,57948,24023,6915	2,05549,2919,06	7,2759,65,82	7,17,93,37	9,05,92	15,9	3	0
0,23105	1,57950,29572,9834	2,05542,0159,40	7,2752,47,88	7,17,84,31	9,05,76	15,9	3	0
0,23106	1,57952,35114,9993	2,05534,7406,92	7,2745,30,04	7,17,75,25	9,05,60	15,9	3	0
0,23107	1,57954,40649,7400	2,05527,4661,62	7,2738,12,29	7,17,66,20	9,05,44	15,8	3	0
0,23108	1,57956,46177,2062	2,05520,1923,50	7,2730,94,63	7,17,57,14	9,05,29	15,8	3	0
0,23109	1,57958,51697,3985	2,05512,9192,55	7,2723,77,05	7,17,48,09	9,05,13	15,8	3	0
0,23110	1,57960,57210,3178	2,05505,6468,78	7,2716,59,57	7,17,39,04	9,04,97	15,8	3	0
0,23111	1,57962,62715,9647	2,05498,3752,19	7,2709,42,18	7,17,29,99	9,04,81	15,8	3	0
0,23112	1,57964,68214,3399	2,05491,1042,77	7,2702,24,88	7,17,20,94	9,04,65	15,8	3	0
0,23113	1,57966,73705,4441	2,05483,8340,52	7,2695,07,67	7,17,11,89	9,04,49	15,8	3	0
0,23114	1,57968,79189,2782	2,05476,5645,44	7,2687,90,55	7,17,02,85	9,04,34	15,8	3	0
0,23115	1,57970,84665,8427	2,05469,2957,53	7,2680,73,53	7,16,93,81	9,04,18	15,8	3	0
0,23116	1,57972,90135,1385	2,05462,0276,80	7,2673,56,59	7,16,84,76	9,04,02	15,8	3	0
0,23117	1,57974,95597,1662	2,05454,7603,23	7,2666,39,74	7,16,75,72	9,03,86	15,8	3	0
0,23118	1,57977,01051,9265	2,05447,4936,84	7,2659,22,98	7,16,66,69	9,03,70	15,8	3	0
0,23119	1,57979,06499,4202	2,05440,2277,61	7,2652,06,32	7,16,57,65	9,03,54	15,8	3	0
0,23120	1,57981,11939,6479	2,05432,9625,54	7,2644,89,74	7,16,48,61	9,03,39	15,8	3	0
0,23121	1,57983,17372,6105	2,05425,6980,65	7,2637,73,25	7,16,39,58	9,03,23	15,8	3	0
0,23122	1,57985,22798,3086	2,05418,4342,91	7,2630,56,86	7,16,30,55	9,03,07	15,8	3	0
0,23123	1,57987,28216,7429	2,05411,1712,34	7,2623,40,55	7,16,21,52	9,02,91	15,8	3	0
0,23124	1,57989,33627,9141	2,05403,9088,94	7,2616,24,34	7,16,12,49	9,02,75	15,8	3	0
0,23125	1,57991,39031,8230	2,05396,6472,70	7,2609,08,21	7,16,03,46	9,02,60	15,8	3	0
0,23126	1,57993,44428,4703	2,05389,3863,61	7,2601,92,18	7,15,94,43	9,02,44	15,8	3	0
0,23127	1,57995,49817,8566	2,05382,1261,69	7,2594,76,23	7,15,85,41	9,02,28	15,8	3	0
0,23128	1,57997,55199,9828	2,05374,8666,93	7,2587,60,38	7,15,76,39	9,02,12	15,8	3	0
0,23129	1,57999,60574,8495	2,05367,6079,33	7,2580,44,62	7,15,67,37	9,01,97	15,8	3	0
0,23130	1,58001,65942,4574	2,05360,3498,88	7,2573,28,94	7,15,58,35	9,01,81	15,8	3	0
0,23131	1,58003,71302,8073	2,05353,0925,59	7,2566,13,36	7,15,49,33	9,01,65	15,8	3	0
0,23132	1,58005,76655,8999	2,05345,8359,46	7,2558,97,86	7,15,40,31	9,01,49	15,8	3	0
0,23133	1,58007,82001,7358	2,05338,5800,48	7,2551,82,46	7,15,31,30	9,01,33	15,8	3	0
0,23134	1,58009,87340,3159	2,05331,3248,65	7,2544,67,15	7,15,22,28	9,01,18	15,8	3	0
0,23135	1,58011,92671,6407	2,05324,0703,98	7,2537,51,93	7,15,13,27	9,01,02	15,8	3	0
0,23136	1,58013,97995,7111	2,05316,8166,46	7,2530,36,79	7,15,04,26	9,00,86	15,7	3	0
0,23137	1,58016,03312,5278	2,05309,5636,09	7,2523,21,75	7,14,95,25	9,00,70	15,7	3	0
0,23138	1,58018,08622,0914	2,05302,3112,88	7,2516,06,80	7,14,86,25	9,00,55	15,7	3	0
0,23139	1,58020,13924,4027	2,05295,0596,81	7,2508,91,94	7,14,77,24	9,00,39	15,7	3	0
0,23140	1,58022,19219,4623	2,05287,8087,89	7,2501,77,16	7,14,68,24	9,00,23	15,7	3	0
0,23141	1,58024,24507,2711	2,05280,5586,12	7,2494,62,48	7,14,59,23	9,00,08	15,7	3	0
0,23142	1,58026,29787,8297	2,05273,3091,49	7,2487,47,89	7,14,50,23	8,99,92	15,7	3	0
0,23143	1,58028,35061,1389	2,05266,0604,01	7,2480,33,39	7,14,41,23	8,99,76	15,7	3	0
0,23144	1,58030,40327,1993	2,05258,8123,68	7,2473,18,97	7,14,32,24	8,99,60	15,7	3	0
0,23145	1,58032,45586,0117	2,05251,5650,49	7,2466,04,65	7,14,23,24	8,99,45	15,7	3	0
0,23146	1,58034,50837,5767	2,05244,3184,44	7,2458,90,42	7,14,14,25	8,99,29	15,7	3	0
0,23147	1,58036,56081,8952	2,05237,0725,54	7,2451,76,28	7,14,05,25	8,99,13	15,7	3	0
0,23148	1,58038,61318,9677	2,05229,8273,78	7,2444,62,22	7,13,96,26	8,98,97	15,7	3	0
0,23149	1,58040,66548,7951	2,05222,5829,16	7,2437,48,26	7,13,87,27	8,98,82	15,7	3	0
0,23150	1,58042,71771,3780	2,05215,3391,67	7,2430,34,39	7,13,78,28	8,98,66	15,7	3	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,23150	1,58042,71771,3780	2,05215,3391,67	7,2430,34,39	7,13,78,28	8,98,66	15,7	3	0
0,23151	1,58044,76986,7172	2,05208,0961,33	7,2423,20,61	7,13,69,30	8,98,50	15,7	3	0
0,23152	1,58046,82194,8133	2,05200,8538,12	7,2416,06,91	7,13,60,31	8,98,35	15,7	3	0
0,23153	1,58048,87395,6671	2,05193,6122,05	7,2408,93,31	7,13,51,33	8,98,19	15,7	3	0
0,23154	1,58050,92589,2793	2,05186,3713,12	7,2401,79,80	7,13,42,35	8,98,03	15,7	3	0
0,23155	1,58052,97775,6506	2,05179,1311,32	7,2394,66,37	7,13,33,37	8,97,88	15,7	3	0
0,23156	1,58055,02954,7818	2,05171,8916,66	7,2387,53,04	7,13,24,39	8,97,72	15,7	3	0
0,23157	1,58057,08126,6734	2,05164,6529,13	7,2380,39,80	7,13,15,41	8,97,56	15,7	3	0
0,23158	1,58059,13291,3263	2,05157,4148,73	7,2373,26,64	7,13,06,43	8,97,41	15,7	3	0
0,23159	1,58061,18448,7412	2,05150,1775,46	7,2366,13,58	7,12,97,46	8,97,25	15,7	3	0
0,23160	1,58063,23598,9188	2,05142,9409,33	7,2359,00,60	7,12,88,49	8,97,09	15,7	3	0
0,23161	1,58065,28741,8597	2,05135,7050,32	7,2351,87,72	7,12,79,52	8,96,93	15,7	3	0
0,23162	1,58067,33877,5647	2,05128,4698,45	7,2344,74,92	7,12,70,55	8,96,78	15,7	3	0
0,23163	1,58069,39006,0346	2,05121,2353,70	7,2337,62,22	7,12,61,58	8,96,62	15,7	3	0
0,23164	1,58071,44127,2699	2,05114,0016,07	7,2330,49,60	7,12,52,61	8,96,47	15,7	3	0
0,23165	1,58073,49241,2715	2,05106,7685,58	7,2323,37,07	7,12,43,65	8,96,31	15,7	3	0
0,23166	1,58075,54348,0401	2,05099,5362,21	7,2316,24,64	7,12,34,69	8,96,15	15,6	3	0
0,23167	1,58077,59447,5763	2,05092,3045,96	7,2309,12,29	7,12,25,72	8,96,00	15,6	3	0
0,23168	1,58079,64539,8809	2,05085,0736,84	7,2302,00,03	7,12,16,76	8,95,84	15,6	3	0
0,23169	1,58081,69624,9546	2,05077,8434,84	7,2294,87,87	7,12,07,81	8,95,68	15,6	3	0
0,23170	1,58083,74702,7981	2,05070,6139,96	7,2287,75,79	7,11,98,85	8,95,53	15,6	3	0
0,23171	1,58085,79773,4121	2,05063,3852,20	7,2280,63,80	7,11,89,89	8,95,37	15,6	3	0
0,23172	1,58087,84836,7973	2,05056,1571,56	7,2273,51,90	7,11,80,94	8,95,21	15,6	3	0
0,23173	1,58089,89892,9545	2,05048,9298,04	7,2266,40,09	7,11,71,99	8,95,06	15,6	3	0
0,23174	1,58091,94941,8843	2,05041,7031,64	7,2259,28,37	7,11,63,04	8,94,90	15,6	3	0
0,23175	1,58093,99983,5874	2,05034,4772,36	7,2252,16,74	7,11,54,09	8,94,74	15,6	3	0
0,23176	1,58096,05018,0647	2,05027,2520,19	7,2245,05,20	7,11,45,14	8,94,59	15,6	3	0
0,23177	1,58098,10045,3167	2,05020,0275,14	7,2237,93,75	7,11,36,20	8,94,43	15,6	3	0
0,23178	1,58100,15065,3442	2,05012,8037,20	7,2230,82,39	7,11,27,25	8,94,28	15,6	3	0
0,23179	1,58102,20078,1479	2,05005,5806,38	7,2223,71,11	7,11,18,31	8,94,12	15,6	3	0
0,23180	1,58104,25083,7286	2,04998,3582,67	7,2216,59,93	7,11,09,37	8,93,96	15,6	3	0
0,23181	1,58106,30082,0868	2,04991,1366,07	7,2209,48,84	7,11,00,43	8,93,81	15,6	3	0
0,23182	1,58108,35073,2234	2,04983,9156,58	7,2202,37,83	7,10,91,49	8,93,65	15,6	3	0
0,23183	1,58110,40057,1391	2,04976,6954,20	7,2195,26,92	7,10,82,55	8,93,50	15,6	3	0
0,23184	1,58112,45033,8345	2,04969,4758,93	7,2188,16,09	7,10,73,62	8,93,34	15,6	3	0
0,23185	1,58114,50003,3104	2,04962,2570,77	7,2181,05,36	7,10,64,68	8,93,18	15,6	3	0
0,23186	1,58116,54965,5675	2,04955,0389,72	7,2173,94,71	7,10,55,75	8,93,03	15,6	3	0
0,23187	1,58118,59920,6065	2,04947,8215,77	7,2166,84,15	7,10,46,82	8,92,87	15,6	3	0
0,23188	1,58120,64868,4280	2,04940,6048,93	7,2159,73,68	7,10,37,89	8,92,72	15,6	3	0
0,23189	1,58122,69809,0329	2,04933,3889,19	7,2152,63,31	7,10,28,97	8,92,56	15,6	3	0
0,23190	1,58124,74742,4218	2,04926,1736,56	7,2145,53,02	7,10,20,04	8,92,41	15,6	3	0
0,23191	1,58126,79668,5955	2,04918,9591,03	7,2138,42,82	7,10,11,12	8,92,25	15,6	3	0
0,23192	1,58128,84587,5546	2,04911,7452,60	7,2131,32,70	7,10,02,19	8,92,09	15,6	3	0
0,23193	1,58130,89499,2999	2,04904,5321,27	7,2124,22,68	7,09,93,27	8,91,94	15,6	3	0
0,23194	1,58132,94403,8320	2,04897,3197,05	7,2117,12,75	7,09,84,35	8,91,78	15,6	3	0
0,23195	1,58134,99301,1517	2,04890,1079,92	7,2110,02,91	7,09,75,44	8,91,63	15,6	3	0
0,23196	1,58137,04191,2597	2,04882,8969,89	7,2102,93,15	7,09,66,52	8,91,47	15,5	3	0
0,23197	1,58139,09074,1567	2,04875,6866,96	7,2095,83,49	7,09,57,61	8,91,32	15,5	3	0
0,23198	1,58141,13949,8434	2,04868,4771,12	7,2088,73,91	7,09,48,69	8,91,16	15,5	3	0
0,23199	1,58143,18818,3205	2,04861,2682,38	7,2081,64,42	7,09,39,78	8,91,01	15,5	3	0
0,23200	1,58145,23679,5887	2,04854,0600,74	7,2074,55,03	7,09,30,87	8,90,85	15,5	3	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,23200	1,58145,23679,5887	2,04854,0600,74	7,2074,55,03	7,09,30,87	8,90,85	15,5	3	0
0,23201	1,58147,28533,6488	2,04846,8526,19	7,2067,45,72	7,09,21,96	8,90,69	15,5	3	0
0,23202	1,58149,33380,5014	2,04839,6458,73	7,2060,36,50	7,09,13,05	8,90,54	15,5	3	0
0,23203	1,58151,38220,1473	2,04832,4398,37	7,2053,27,37	7,09,04,15	8,90,38	15,5	3	0
0,23204	1,58153,43052,5871	2,04825,2345,09	7,2046,18,33	7,08,95,25	8,90,23	15,5	3	0
0,23205	1,58155,47877,8216	2,04818,0298,91	7,2039,09,37	7,08,86,34	8,90,07	15,5	3	0
0,23206	1,58157,52695,8515	2,04810,8259,82	7,2032,00,51	7,08,77,44	8,89,92	15,5	3	0
0,23207	1,58159,57506,6775	2,04803,6227,81	7,2024,91,74	7,08,68,54	8,89,76	15,5	3	0
0,23208	1,58161,62310,3003	2,04796,4202,90	7,2017,83,05	7,08,59,65	8,89,61	15,5	3	0
0,23209	1,58163,67106,7206	2,04789,2185,06	7,2010,74,45	7,08,50,75	8,89,45	15,5	3	0
0,23210	1,58165,71895,9391	2,04782,0174,32	7,2003,65,95	7,08,41,86	8,89,30	15,5	3	0
0,23211	1,58167,76677,9565	2,04774,8170,66	7,1996,57,53	7,08,32,96	8,89,14	15,5	3	0
0,23212	1,58169,81452,7736	2,04767,6174,09	7,1989,49,20	7,08,24,07	8,88,99	15,5	3	0
0,23213	1,58171,86220,3910	2,04760,4184,59	7,1982,40,96	7,08,15,18	8,88,83	15,5	3	0
0,23214	1,58173,90980,8094	2,04753,2202,18	7,1975,32,81	7,08,06,29	8,88,68	15,5	3	0
0,23215	1,58175,95734,0297	2,04746,0226,86	7,1968,24,74	7,07,97,41	8,88,52	15,5	3	0
0,23216	1,58178,00480,0524	2,04738,8258,61	7,1961,16,77	7,07,88,52	8,88,37	15,5	3	0
0,23217	1,58180,05218,8782	2,04731,6297,44	7,1954,08,88	7,07,79,64	8,88,21	15,5	3	0
0,23218	1,58182,09950,5080	2,04724,4343,35	7,1947,01,09	7,07,70,75	8,88,06	15,5	3	0
0,23219	1,58184,14674,9423	2,04717,2396,34	7,1939,93,38	7,07,61,87	8,87,90	15,5	3	0
0,23220	1,58186,19392,1819	2,04710,0456,41	7,1932,85,76	7,07,53,00	8,87,75	15,5	3	0
0,23221	1,58188,24102,2276	2,04702,8523,55	7,1925,78,23	7,07,44,12	8,87,60	15,5	3	0
0,23222	1,58190,28805,0799	2,04695,6597,77	7,1918,70,79	7,07,35,24	8,87,44	15,5	3	0
0,23223	1,58192,33500,7397	2,04688,4679,06	7,1911,63,44	7,07,26,37	8,87,29	15,5	3	0
0,23224	1,58194,38189,2076	2,04681,2767,42	7,1904,56,17	7,07,17,49	8,87,13	15,5	3	0
0,23225	1,58196,42870,4843	2,04674,0862,86	7,1897,49,00	7,07,08,62	8,86,98	15,5	3	0
0,23226	1,58198,47544,5706	2,04666,8965,37	7,1890,41,91	7,06,99,75	8,86,82	15,4	3	0
0,23227	1,58200,52211,4672	2,04659,7074,95	7,1883,34,91	7,06,90,89	8,86,67	15,4	3	0
0,23228	1,58202,56871,1747	2,04652,5191,60	7,1876,28,01	7,06,82,02	8,86,51	15,4	3	0
0,23229	1,58204,61523,6938	2,04645,3315,32	7,1869,21,19	7,06,73,15	8,86,36	15,4	3	0
0,23230	1,58206,66169,0254	2,04638,1446,11	7,1862,14,45	7,06,64,29	8,86,20	15,4	3	0
0,23231	1,58208,70807,1700	2,04630,9583,97	7,1855,07,81	7,06,55,43	8,86,05	15,4	3	0
0,23232	1,58210,75438,1284	2,04623,7728,89	7,1848,01,26	7,06,46,57	8,85,90	15,4	3	0
0,23233	1,58212,80061,9013	2,04616,5880,88	7,1840,94,79	7,06,37,71	8,85,74	15,4	3	0
0,23234	1,58214,84678,4893	2,04609,4039,93	7,1833,88,41	7,06,28,85	8,85,59	15,4	3	0
0,23235	1,58216,89287,8933	2,04602,2206,05	7,1826,82,13	7,06,19,99	8,85,43	15,4	3	0
0,23236	1,58218,93890,1139	2,04595,0379,22	7,1819,75,93	7,06,11,14	8,85,28	15,4	3	0
0,23237	1,58220,98485,1519	2,04587,8559,47	7,1812,69,81	7,06,02,29	8,85,12	15,4	3	0
0,23238	1,58223,03073,0078	2,04580,6746,77	7,1805,63,79	7,05,93,44	8,84,97	15,4	3	0
0,23239	1,58225,07653,6825	2,04573,4941,13	7,1798,57,86	7,05,84,59	8,84,82	15,4	3	0
0,23240	1,58227,12227,1766	2,04566,3142,55	7,1791,52,01	7,05,75,74	8,84,66	15,4	3	0
0,23241	1,58229,16793,4909	2,04559,1351,03	7,1784,46,25	7,05,66,89	8,84,51	15,4	3	0
0,23242	1,58231,21352,6260	2,04551,9566,57	7,1777,40,58	7,05,58,05	8,84,35	15,4	3	0
0,23243	1,58233,25904,5826	2,04544,7789,16	7,1770,35,00	7,05,49,20	8,84,20	15,4	3	0
0,23244	1,58235,30449,3615	2,04537,6018,81	7,1763,29,51	7,05,40,36	8,84,05	15,4	3	0
0,23245	1,58237,34986,9634	2,04530,4255,52	7,1756,24,11	7,05,31,52	8,83,89	15,4	3	0
0,23246	1,58239,39517,3890	2,04523,2499,28	7,1749,18,79	7,05,22,68	8,83,74	15,4	3	0
0,23247	1,58241,44040,6389	2,04516,0750,09	7,1742,13,57	7,05,13,84	8,83,58	15,4	3	0
0,23248	1,58243,48556,7139	2,04508,9007,95	7,1735,08,43	7,05,05,01	8,83,43	15,4	3	0
0,23249	1,58245,53065,6147	2,04501,7272,87	7,1728,03,38	7,04,96,17	8,83,28	15,4	3	0
0,23250	1,58247,57567,3420	2,04494,5544,83	7,1720,98,42	7,04,87,34	8,83,12	15,4	3	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,23250	1,58247,57567,3420	2,04494,5544,83	7,1720,98,42	7,04,87,34	8,83,12	15,4	3	0
0,23251	1,58249,62061,8965	2,04487,3823,85	7,1713,93,54	7,04,78,51	8,82,97	15,4	3	0
0,23252	1,58251,66549,2789	2,04480,2109,91	7,1706,88,76	7,04,69,68	8,82,82	15,4	3	0
0,23253	1,58253,71029,4898	2,04473,0403,03	7,1699,84,06	7,04,60,85	8,82,66	15,4	3	0
0,23254	1,58255,75502,5301	2,04465,8703,19	7,1692,79,45	7,04,52,03	8,82,51	15,4	3	0
0,23255	1,58257,79968,4005	2,04458,7010,39	7,1685,74,93	7,04,43,20	8,82,36	15,4	3	0
0,23256	1,58259,84427,1015	2,04451,5324,64	7,1678,70,50	7,04,34,38	8,82,20	15,3	3	0
0,23257	1,58261,88878,6340	2,04444,3645,94	7,1671,66,16	7,04,25,56	8,82,05	15,3	3	0
0,23258	1,58263,93322,9986	2,04437,1974,28	7,1664,61,90	7,04,16,73	8,81,90	15,3	3	0
0,23259	1,58265,97760,1960	2,04430,0309,66	7,1657,57,73	7,04,07,92	8,81,74	15,3	3	0
0,23260	1,58268,02190,2270	2,04422,8652,08	7,1650,53,65	7,03,99,10	8,81,59	15,3	3	0
0,23261	1,58270,06613,0922	2,04415,7001,54	7,1643,49,66	7,03,90,28	8,81,43	15,3	3	0
0,23262	1,58272,11028,7923	2,04408,5358,05	7,1636,45,76	7,03,81,47	8,81,28	15,3	3	0
0,23263	1,58274,15437,3281	2,04401,3721,59	7,1629,41,95	7,03,72,66	8,81,13	15,3	3	0
0,23264	1,58276,19838,7003	2,04394,2092,17	7,1622,38,22	7,03,63,84	8,80,98	15,3	3	0
0,23265	1,58278,24232,9095	2,04387,0469,79	7,1615,34,58	7,03,55,03	8,80,82	15,3	3	0
0,23266	1,58280,28619,9565	2,04379,8854,44	7,1608,31,03	7,03,46,23	8,80,67	15,3	3	0
0,23267	1,58282,32999,8419	2,04372,7246,13	7,1601,27,57	7,03,37,42	8,80,52	15,3	3	0
0,23268	1,58284,37372,5665	2,04365,5644,86	7,1594,24,19	7,03,28,61	8,80,36	15,3	3	0
0,23269	1,58286,41738,1310	2,04358,4050,61	7,1587,20,91	7,03,19,81	8,80,21	15,3	3	0
0,23270	1,58288,46096,5361	2,04351,2463,40	7,1580,17,71	7,03,11,01	8,80,06	15,3	3	0
0,23271	1,58290,50447,7824	2,04344,0883,23	7,1573,14,60	7,03,02,21	8,79,90	15,3	3	0
0,23272	1,58292,54791,8707	2,04336,9310,08	7,1566,11,58	7,02,93,41	8,79,75	15,3	3	0
0,23273	1,58294,59128,8018	2,04329,7743,97	7,1559,08,64	7,02,84,61	8,79,60	15,3	3	0
0,23274	1,58296,63458,5761	2,04322,6184,88	7,1552,05,80	7,02,75,82	8,79,44	15,3	3	0
0,23275	1,58298,67781,1946	2,04315,4632,82	7,1545,03,04	7,02,67,02	8,79,29	15,3	3	0
0,23276	1,58300,72096,6579	2,04308,3087,79	7,1538,00,37	7,02,58,23	8,79,14	15,3	3	0
0,23277	1,58302,76404,9667	2,04301,1549,79	7,1530,97,79	7,02,49,44	8,78,99	15,3	3	0
0,23278	1,58304,80706,1217	2,04294,0018,81	7,1523,95,29	7,02,40,65	8,78,83	15,3	3	0
0,23279	1,58306,85000,1236	2,04286,8494,86	7,1516,92,89	7,02,31,86	8,78,68	15,3	3	0
0,23280	1,58308,89286,9730	2,04279,6977,93	7,1509,90,57	7,02,23,07	8,78,53	15,3	3	0
0,23281	1,58310,93566,6708	2,04272,5468,02	7,1502,88,34	7,02,14,29	8,78,37	15,3	3	0
0,23282	1,58312,97839,2176	2,04265,3965,14	7,1495,86,19	7,02,05,50	8,78,22	15,3	3	0
0,23283	1,58315,02104,6142	2,04258,2469,28	7,1488,84,14	7,01,96,72	8,78,07	15,3	3	0
0,23284	1,58317,06362,8611	2,04251,0980,44	7,1481,82,17	7,01,87,94	8,77,92	15,3	3	0
0,23285	1,58319,10613,9591	2,04243,9498,61	7,1474,80,29	7,01,79,16	8,77,76	15,3	3	0
0,23286	1,58321,14857,9090	2,04236,8023,81	7,1467,78,50	7,01,70,38	8,77,61	15,3	3	0
0,23287	1,58323,19094,7114	2,04229,6556,03	7,1460,76,80	7,01,61,61	8,77,46	15,2	3	0
0,23288	1,58325,23324,3670	2,04222,5095,26	7,1453,75,18	7,01,52,83	8,77,31	15,2	3	0
0,23289	1,58327,27546,8765	2,04215,3641,51	7,1446,73,65	7,01,44,06	8,77,15	15,2	3	0
0,23290	1,58329,31762,2406	2,04208,2194,77	7,1439,72,21	7,01,35,29	8,77,00	15,2	3	0
0,23291	1,58331,35970,4601	2,04201,0755,05	7,1432,70,86	7,01,26,52	8,76,85	15,2	3	0
0,23292	1,58333,40171,5356	2,04193,9322,34	7,1425,69,59	7,01,17,75	8,76,70	15,2	3	0
0,23293	1,58335,44365,4679	2,04186,7896,64	7,1418,68,42	7,01,08,98	8,76,54	15,2	3	0
0,23294	1,58337,48552,2575	2,04179,6477,96	7,1411,67,33	7,01,00,22	8,76,39	15,2	3	0
0,23295	1,58339,52731,9053	2,04172,5066,29	7,1404,66,32	7,00,91,45	8,76,24	15,2	3	0
0,23296	1,58341,56904,4119	2,04165,3661,62	7,1397,65,41	7,00,82,69	8,76,09	15,2	3	0
0,23297	1,58343,61069,7781	2,04158,2263,97	7,1390,64,58	7,00,73,93	8,75,94	15,2	3	0
0,23298	1,58345,65228,0045	2,04151,0873,32	7,1383,63,84	7,00,65,17	8,75,78	15,2	3	0
0,23299	1,58347,69379,0918	2,04143,9489,68	7,1376,63,19	7,00,56,41	8,75,63	15,2	3	0
0,23300	1,58349,73523,0408	2,04136,8113,05	7,1369,62,63	7,00,47,66	8,75,48	15,2	3	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,23300	1,58349,73523,0408	2,04136,8113,05	7,1369,62,63	7,00,47,66	8,75,48	15,2	3	0
0,23301	1,58351,77659,8521	2,04129,6743,43	7,1362,62,15	7,00,38,90	8,75,33	15,2	3	0
0,23302	1,58353,81789,5265	2,04122,5380,80	7,1355,61,76	7,00,30,15	8,75,18	15,2	3	0
0,23303	1,58355,85912,0645	2,04115,4025,19	7,1348,61,46	7,00,21,40	8,75,02	15,2	3	0
0,23304	1,58357,90027,4671	2,04108,2676,57	7,1341,61,25	7,00,12,65	8,74,87	15,2	3	0
0,23305	1,58359,94135,7347	2,04101,1334,96	7,1334,61,12	7,00,03,90	8,74,72	15,2	3	0
0,23306	1,58361,98236,8682	2,04094,0000,35	7,1327,61,08	6,99,95,15	8,74,57	15,2	3	0
0,23307	1,58364,02330,8682	2,04086,8672,74	7,1320,61,13	6,99,86,40	8,74,42	15,2	3	0
0,23308	1,58366,06417,7355	2,04079,7352,13	7,1313,61,27	6,99,77,66	8,74,26	15,2	3	0
0,23309	1,58368,10497,4707	2,04072,6038,51	7,1306,61,49	6,99,68,92	8,74,11	15,2	3	0
0,23310	1,58370,14570,0746	2,04065,4731,90	7,1299,61,80	6,99,60,18	8,73,96	15,2	3	0
0,23311	1,58372,18635,5478	2,04058,3432,28	7,1292,62,20	6,99,51,44	8,73,81	15,2	3	0
0,23312	1,58374,22693,8910	2,04051,2139,66	7,1285,62,68	6,99,42,70	8,73,66	15,2	3	0
0,23313	1,58376,26745,1050	2,04044,0854,03	7,1278,63,26	6,99,33,96	8,73,51	15,2	3	0
0,23314	1,58378,30789,1904	2,04036,9575,40	7,1271,63,92	6,99,25,23	8,73,35	15,2	3	0
0,23315	1,58380,34826,1479	2,04029,8303,76	7,1264,64,66	6,99,16,49	8,73,20	15,2	3	0
0,23316	1,58382,38855,9783	2,04022,7039,11	7,1257,65,50	6,99,07,76	8,73,05	15,2	3	0
0,23317	1,58384,42878,6822	2,04015,5781,46	7,1250,66,42	6,98,99,03	8,72,90	15,1	3	0
0,23318	1,58386,46894,2603	2,04008,4530,79	7,1243,67,43	6,98,90,30	8,72,75	15,1	3	0
0,23319	1,58388,50902,7134	2,04001,3287,12	7,1236,68,53	6,98,81,57	8,72,60	15,1	3	0
0,23320	1,58390,54904,0421	2,03994,2050,43	7,1229,69,71	6,98,72,85	8,72,44	15,1	3	0
0,23321	1,58392,58898,2472	2,03987,0820,74	7,1222,70,98	6,98,64,12	8,72,29	15,1	3	0
0,23322	1,58394,62885,3292	2,03979,9598,03	7,1215,72,34	6,98,55,40	8,72,14	15,1	3	0
0,23323	1,58396,66865,2891	2,03972,8382,30	7,1208,73,79	6,98,46,68	8,71,99	15,1	3	0
0,23324	1,58398,70838,1273	2,03965,7173,57	7,1201,75,32	6,98,37,96	8,71,84	15,1	3	0
0,23325	1,58400,74803,8446	2,03958,5971,81	7,1194,76,94	6,98,29,24	8,71,69	15,1	3	0
0,23326	1,58402,78762,4418	2,03951,4777,04	7,1187,78,65	6,98,20,52	8,71,54	15,1	3	0
0,23327	1,58404,82713,9195	2,03944,3589,26	7,1180,80,45	6,98,11,81	8,71,39	15,1	3	0
0,23328	1,58406,86658,2784	2,03937,2408,45	7,1173,82,33	6,98,03,10	8,71,23	15,1	3	0
0,23329	1,58408,90595,5193	2,03930,1234,63	7,1166,84,30	6,97,94,38	8,71,08	15,1	3	0
0,23330	1,58410,94525,6428	2,03923,0067,79	7,1159,86,35	6,97,85,67	8,70,93	15,1	3	0
0,23331	1,58412,98448,6495	2,03915,8907,92	7,1152,88,50	6,97,76,96	8,70,78	15,1	3	0
0,23332	1,58415,02364,5403	2,03908,7755,04	7,1145,90,73	6,97,68,26	8,70,63	15,1	3	0
0,23333	1,58417,06273,3158	2,03901,6609,13	7,1138,93,04	6,97,59,55	8,70,48	15,1	3	0
0,23334	1,58419,10174,9767	2,03894,5470,20	7,1131,95,45	6,97,50,84	8,70,33	15,1	3	0
0,23335	1,58421,14069,5238	2,03887,4338,25	7,1124,97,94	6,97,42,14	8,70,18	15,1	3	0
0,23336	1,58423,17956,9576	2,03880,3213,27	7,1118,00,52	6,97,33,44	8,70,03	15,1	3	0
0,23337	1,58425,21837,2789	2,03873,2095,26	7,1111,03,18	6,97,24,74	8,69,88	15,1	3	0
0,23338	1,58427,25710,4884	2,03866,0984,23	7,1104,05,94	6,97,16,04	8,69,72	15,1	3	0
0,23339	1,58429,29576,5869	2,03858,9880,17	7,1097,08,78	6,97,07,34	8,69,57	15,1	3	0
0,23340	1,58431,33435,5749	2,03851,8783,08	7,1090,11,70	6,96,98,65	8,69,42	15,1	3	0
0,23341	1,58433,37287,4532	2,03844,7692,96	7,1083,14,72	6,96,89,95	8,69,27	15,1	3	0
0,23342	1,58435,41132,2225	2,03837,6609,82	7,1076,17,82	6,96,81,26	8,69,12	15,1	3	0
0,23343	1,58437,44969,8835	2,03830,5533,64	7,1069,21,00	6,96,72,57	8,68,97	15,1	3	0
0,23344	1,58439,48800,4368	2,03823,4464,43	7,1062,24,28	6,96,63,88	8,68,82	15,1	3	0
0,23345	1,58441,52623,8833	2,03816,3402,19	7,1055,27,64	6,96,55,19	8,68,67	15,1	3	0
0,23346	1,58443,56440,2235	2,03809,2346,91	7,1048,31,09	6,96,46,50	8,68,52	15,1	3	0
0,23347	1,58445,60249,4582	2,03802,1298,60	7,1041,34,62	6,96,37,82	8,68,37	15,1	3	0
0,23348	1,58447,64051,5880	2,03795,0257,25	7,1034,38,24	6,96,29,14	8,68,22	15,0	3	0
0,23349	1,58449,67846,6138	2,03787,9222,87	7,1027,41,95	6,96,20,45	8,68,07	15,0	3	0
0,23350	1,58451,71634,5361	2,03780,8195,45	7,1020,45,75	6,96,11,77	8,67,92	15,0	3	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,23350	1,58451,71634,5361	2,03780,8195,45	7,1020,45,75	6,96,11,77	8,67,92	15,0	3	0
0,23351	1,58453,75415,3556	2,03773,7174,99	7,1013,49,63	6,96,03,09	8,67,77	15,0	3	0
0,23352	1,58455,79189,0731	2,03766,6161,50	7,1006,53,60	6,95,94,42	8,67,62	15,0	3	0
0,23353	1,58457,82955,6893	2,03759,5154,96	7,0999,57,66	6,95,85,74	8,67,47	15,0	3	0
0,23354	1,58459,86715,2047	2,03752,4155,38	7,0992,61,80	6,95,77,06	8,67,32	15,0	3	0
0,23355	1,58461,90467,6203	2,03745,3162,77	7,0985,66,03	6,95,68,39	8,67,16	15,0	3	0
0,23356	1,58463,94212,9366	2,03738,2177,11	7,0978,70,34	6,95,59,72	8,67,01	15,0	3	0
0,23357	1,58465,97951,1543	2,03731,1198,40	7,0971,74,75	6,95,51,05	8,66,86	15,0	3	0
0,23358	1,58468,01682,2741	2,03724,0226,66	7,0964,79,24	6,95,42,38	8,66,71	15,0	3	0
0,23359	1,58470,05406,2968	2,03716,9261,86	7,0957,83,81	6,95,33,71	8,66,56	15,0	3	0
0,23360	1,58472,09123,2230	2,03709,8304,03	7,0950,88,47	6,95,25,05	8,66,41	15,0	3	0
0,23361	1,58474,12833,0534	2,03702,7353,14	7,0943,93,22	6,95,16,38	8,66,26	15,0	3	0
0,23362	1,58476,16535,7887	2,03695,6409,21	7,0936,98,06	6,95,07,72	8,66,11	15,0	3	0
0,23363	1,58478,20231,4296	2,03688,5472,23	7,0930,02,98	6,94,99,06	8,65,96	15,0	3	0
0,23364	1,58480,23919,9768	2,03681,4542,20	7,0923,07,99	6,94,90,40	8,65,81	15,0	3	0
0,23365	1,58482,27601,4310	2,03674,3619,12	7,0916,13,09	6,94,81,74	8,65,66	15,0	3	0
0,23366	1,58484,31275,7930	2,03667,2702,99	7,0909,18,27	6,94,73,09	8,65,51	15,0	3	0
0,23367	1,58486,34943,0633	2,03660,1793,80	7,0902,23,54	6,94,64,43	8,65,36	15,0	3	0
0,23368	1,58488,38603,2426	2,03653,0891,57	7,0895,28,90	6,94,55,78	8,65,21	15,0	3	0
0,23369	1,58490,42256,3318	2,03645,9996,28	7,0888,34,34	6,94,47,13	8,65,06	15,0	3	0
0,23370	1,58492,45902,3314	2,03638,9107,94	7,0881,39,87	6,94,38,47	8,64,91	15,0	3	0
0,23371	1,58494,49541,2422	2,03631,8226,54	7,0874,45,48	6,94,29,83	8,64,76	15,0	3	0
0,23372	1,58496,53173,0649	2,03624,7352,08	7,0867,51,18	6,94,21,18	8,64,61	15,0	3	0
0,23373	1,58498,56797,8001	2,03617,6484,57	7,0860,56,97	6,94,12,53	8,64,46	15,0	3	0
0,23374	1,58500,60415,4485	2,03610,5624,00	7,0853,62,85	6,94,03,89	8,64,31	15,0	3	0
0,23375	1,58502,64026,0109	2,03603,4770,37	7,0846,68,81	6,93,95,24	8,64,17	15,0	3	0
0,23376	1,58504,67629,4880	2,03596,3923,69	7,0839,74,86	6,93,86,60	8,64,02	15,0	3	0
0,23377	1,58506,71225,8803	2,03589,3083,94	7,0832,80,99	6,93,77,96	8,63,87	15,0	3	0
0,23378	1,58508,74815,1887	2,03582,2251,13	7,0825,87,21	6,93,69,32	8,63,72	15,0	3	0
0,23379	1,58510,78397,4138	2,03575,1425,25	7,0818,93,52	6,93,60,69	8,63,57	15,0	3	0
0,23380	1,58512,81972,5564	2,03568,0606,32	7,0811,99,91	6,93,52,05	8,63,42	14,9	3	0
0,23381	1,58514,85540,6170	2,03560,9794,32	7,0805,06,39	6,93,43,42	8,63,27	14,9	3	0
0,23382	1,58516,89101,5964	2,03553,8989,26	7,0798,12,96	6,93,34,78	8,63,12	14,9	3	0
0,23383	1,58518,92655,4954	2,03546,8191,13	7,0791,19,61	6,93,26,15	8,62,97	14,9	3	0
0,23384	1,58520,96202,3145	2,03539,7399,93	7,0784,26,35	6,93,17,52	8,62,82	14,9	3	0
0,23385	1,58522,99742,0545	2,03532,6615,67	7,0777,33,17	6,93,08,89	8,62,67	14,9	3	0
0,23386	1,58525,03274,7160	2,03525,5838,34	7,0770,40,08	6,93,00,27	8,62,52	14,9	3	0
0,23387	1,58527,06800,2999	2,03518,5067,93	7,0763,47,08	6,92,91,64	8,62,37	14,9	3	0
0,23388	1,58529,10318,8067	2,03511,4304,46	7,0756,54,16	6,92,83,02	8,62,22	14,9	3	0
0,23389	1,58531,13830,2371	2,03504,3547,92	7,0749,61,33	6,92,74,40	8,62,07	14,9	3	0
0,23390	1,58533,17334,5919	2,03497,2798,31	7,0742,68,59	6,92,65,78	8,61,92	14,9	3	0
0,23391	1,58535,20831,8717	2,03490,2055,62	7,0735,75,93	6,92,57,16	8,61,77	14,9	3	0
0,23392	1,58537,24322,0773	2,03483,1319,86	7,0728,83,36	6,92,48,54	8,61,63	14,9	3	0
0,23393	1,58539,27805,2093	2,03476,0591,03	7,0721,90,87	6,92,39,92	8,61,48	14,9	3	0
0,23394	1,58541,31281,2684	2,03468,9869,12	7,0714,98,47	6,92,31,31	8,61,33	14,9	3	0
0,23395	1,58543,34750,2553	2,03461,9154,14	7,0708,06,16	6,92,22,69	8,61,18	14,9	3	0
0,23396	1,58545,38212,1707	2,03454,8446,08	7,0701,13,93	6,92,14,08	8,61,03	14,9	3	0
0,23397	1,58547,41667,0153	2,03447,7744,94	7,0694,21,79	6,92,05,47	8,60,88	14,9	3	0
0,23398	1,58549,45114,7898	2,03440,7050,72	7,0687,29,74	6,91,96,86	8,60,73	14,9	3	0
0,23399	1,58551,48555,4949	2,03433,6363,42	7,0680,37,77	6,91,88,26	8,60,58	14,9	3	0
0,23400	1,58553,51989,1312	2,03426,5683,04	7,0673,45,89	6,91,79,65	8,60,43	14,9	3	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,23400	1,58553,51989,1312	2,03426,5683,04	7,0673,45,89	6,91,79,65	8,60,43	14,9	3	0
0,23401	1,58555,55415,6995	2,03419,5009,58	7,0666,54,09	6,91,71,05	8,60,29	14,9	3	0
0,23402	1,58557,58835,2005	2,03412,4343,04	7,0659,62,38	6,91,62,44	8,60,14	14,9	3	0
0,23403	1,58559,62247,6348	2,03405,3683,42	7,0652,70,76	6,91,53,84	8,59,99	14,9	3	0
0,23404	1,58561,65653,0031	2,03398,3030,71	7,0645,79,22	6,91,45,24	8,59,84	14,9	3	0
0,23405	1,58563,69051,3062	2,03391,2384,92	7,0638,87,77	6,91,36,64	8,59,69	14,9	3	0
0,23406	1,58565,72442,5447	2,03384,1746,04	7,0631,96,40	6,91,28,05	8,59,54	14,9	3	0
0,23407	1,58567,75826,7193	2,03377,1114,08	7,0625,05,12	6,91,19,45	8,59,39	14,9	3	0
0,23408	1,58569,79203,8307	2,03370,0489,03	7,0618,13,92	6,91,10,86	8,59,24	14,9	3	0
0,23409	1,58571,82573,8796	2,03362,9870,89	7,0611,22,82	6,91,02,27	8,59,10	14,9	3	0
0,23410	1,58573,85936,8667	2,03355,9259,66	7,0604,31,79	6,90,93,67	8,58,95	14,9	3	0
0,23411	1,58575,89292,7927	2,03348,8655,34	7,0597,40,86	6,90,85,08	8,58,80	14,8	3	0
0,23412	1,58577,92641,6582	2,03341,8057,93	7,0590,50,01	6,90,76,50	8,58,65	14,8	3	0
0,23413	1,58579,95983,4640	2,03334,7467,43	7,0583,59,24	6,90,67,91	8,58,50	14,8	3	0
0,23414	1,58581,99318,2107	2,03327,6883,84	7,0576,68,56	6,90,59,33	8,58,35	14,8	3	0
0,23415	1,58584,02645,8991	2,03320,6307,15	7,0569,77,97	6,90,50,74	8,58,20	14,8	3	0
0,23416	1,58586,05966,5298	2,03313,5737,37	7,0562,87,46	6,90,42,16	8,58,06	14,8	3	0
0,23417	1,58588,09280,1036	2,03306,5174,50	7,0555,97,04	6,90,33,58	8,57,91	14,8	3	0
0,23418	1,58590,12586,6210	2,03299,4618,53	7,0549,06,70	6,90,25,00	8,57,76	14,8	3	0
0,23419	1,58592,15886,0829	2,03292,4069,46	7,0542,16,45	6,90,16,42	8,57,61	14,8	3	0
0,23420	1,58594,19178,4898	2,03285,3527,30	7,0535,26,29	6,90,07,85	8,57,46	14,8	3	0
0,23421	1,58596,22463,8426	2,03278,2992,04	7,0528,36,21	6,89,99,27	8,57,31	14,8	3	0
0,23422	1,58598,25742,1418	2,03271,2463,67	7,0521,46,22	6,89,90,70	8,57,17	14,8	3	0
0,23423	1,58600,29013,3881	2,03264,1942,21	7,0514,56,31	6,89,82,13	8,57,02	14,8	3	0
0,23424	1,58602,32277,5823	2,03257,1427,65	7,0507,66,49	6,89,73,56	8,56,87	14,8	3	0
0,23425	1,58604,35534,7251	2,03250,0919,98	7,0500,76,75	6,89,64,99	8,56,72	14,8	3	0
0,23426	1,58606,38784,8171	2,03243,0419,22	7,0493,87,10	6,89,56,42	8,56,57	14,8	3	0
0,23427	1,58608,42027,8590	2,03235,9925,34	7,0486,97,54	6,89,47,86	8,56,43	14,8	3	0
0,23428	1,58610,45263,8516	2,03228,9438,37	7,0480,08,06	6,89,39,29	8,56,28	14,8	3	0
0,23429	1,58612,48492,7954	2,03221,8958,29	7,0473,18,67	6,89,30,73	8,56,13	14,8	3	0
0,23430	1,58614,51714,6912	2,03214,8485,10	7,0466,29,36	6,89,22,17	8,55,98	14,8	3	0
0,23431	1,58616,54929,5397	2,03207,8018,81	7,0459,40,14	6,89,13,61	8,55,83	14,8	3	0
0,23432	1,58618,58137,3416	2,03200,7559,41	7,0452,51,00	6,89,05,05	8,55,69	14,8	3	0
0,23433	1,58620,61338,0976	2,03193,7106,90	7,0445,61,95	6,88,96,49	8,55,54	14,8	3	0
0,23434	1,58622,64531,8082	2,03186,6661,28	7,0438,72,99	6,88,87,94	8,55,39	14,8	3	0
0,23435	1,58624,67718,4744	2,03179,6222,55	7,0431,84,11	6,88,79,38	8,55,24	14,8	3	0
0,23436	1,58626,70898,0966	2,03172,5790,71	7,0424,95,31	6,88,70,83	8,55,10	14,8	3	0
0,23437	1,58628,74070,6757	2,03165,5365,75	7,0418,06,61	6,88,62,28	8,54,95	14,8	3	0
0,23438	1,58630,77236,2123	2,03158,4947,69	7,0411,17,98	6,88,53,73	8,54,80	14,8	3	0
0,23439	1,58632,80394,7070	2,03151,4536,51	7,0404,29,45	6,88,45,18	8,54,65	14,8	3	0
0,23440	1,58634,83546,1607	2,03144,4132,21	7,0397,40,99	6,88,36,64	8,54,50	14,8	3	0
0,23441	1,58636,86690,5739	2,03137,3734,80	7,0390,52,63	6,88,28,09	8,54,36	14,8	3	0
0,23442	1,58638,89827,9474	2,03130,3344,28	7,0383,64,35	6,88,19,55	8,54,21	14,8	3	0
0,23443	1,58640,92958,2818	2,03123,2960,63	7,0376,76,15	6,88,11,00	8,54,06	14,7	3	0
0,23444	1,58642,96081,5779	2,03116,2583,87	7,0369,88,04	6,88,02,46	8,53,91	14,7	3	0
0,23445	1,58644,99197,8363	2,03109,2213,99	7,0363,00,02	6,87,93,92	8,53,77	14,7	3	0
0,23446	1,58647,02307,0577	2,03102,1850,99	7,0356,12,08	6,87,85,39	8,53,62	14,7	3	0
0,23447	1,58649,05409,2428	2,03095,1494,87	7,0349,24,22	6,87,76,85	8,53,47	14,7	3	0
0,23448	1,58651,08504,3923	2,03088,1145,63	7,0342,36,46	6,87,68,32	8,53,33	14,7	3	0
0,23449	1,58653,11592,5068	2,03081,0803,26	7,0335,48,77	6,87,59,78	8,53,18	14,7	3	0
0,23450	1,58655,14673,5872	2,03074,0467,78	7,0328,61,17	6,87,51,25	8,53,03	14,7	3	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,23450	1,58655 14673 5872	2,03074 0467 78	7,0328 61 17	6,87 51 25	8,53 03	14 7	3	0
0,23451	1,58657 17747 6339	2,03067 0139 16	7,0321 73 66	6,87 42 72	8,52 88	14 7	3	0
0,23452	1,58659 20814 6478	2,03059 9817 43	7,0314 86 23	6,87 34 19	8,52 74	14 7	3	0
0,23453	1,58661 23874 6296	2,03052 9502 57	7,0307 98 89	6,87 25 66	8,52 59	14 7	3	0
0,23454	1,58663 26927 5798	2,03045 9194 58	7,0301 11 64	6,87 17 14	8,52 44	14 7	3	0
0,23455	1,58665 29973 4993	2,03038 8893 46	7,0294 24 46	6,87 08 61	8,52 29	14 7	3	0
0,23456	1,58667 33012 3886	2,03031 8599 22	7,0287 37 38	6,87 00 09	8,52 15	14 7	3	0
0,23457	1,58669 36044 2486	2,03024 8311 84	7,0280 50 38	6,86 91 57	8,52 00	14 7	3	0
0,23458	1,58671 39069 0798	2,03017 8031 34	7,0273 63 46	6,86 83 05	8,51 85	14 7	3	0
0,23459	1,58673 42086 8829	2,03010 7757 70	7,0266 76 63	6,86 74 53	8,51 71	14 7	3	0
0,23460	1,58675 45097 6587	2,03003 7490 94	7,0259 89 89	6,86 66 01	8,51 56	14 7	3	0
0,23461	1,58677 48101 4078	2,02996 7231 04	7,0253 03 23	6,86 57 50	8,51 41	14 7	3	0
0,23462	1,58679 51098 1309	2,02989 6978 01	7,0246 16 65	6,86 48 98	8,51 27	14 7	3	0
0,23463	1,58681 54087 8287	2,02982 6731 84	7,0239 30 16	6,86 40 47	8,51 12	14 7	3	0
0,23464	1,58683 57070 5018	2,02975 6492 54	7,0232 43 76	6,86 31 96	8,50 97	14 7	3	0
0,23465	1,58685 60046 1511	2,02968 6260 10	7,0225 57 44	6,86 23 45	8,50 82	14 7	3	0
0,23466	1,58687 63014 7771	2,02961 6034 53	7,0218 71 20	6,86 14 94	8,50 68	14 7	3	0
0,23467	1,58689 65976 3806	2,02954 5815 81	7,0211 85 05	6,86 06 44	8,50 53	14 7	3	0
0,23468	1,58691 68930 9621	2,02947 5603 96	7,0204 98 99	6,85 97 93	8,50 38	14 7	3	0
0,23469	1,58693 71878 5225	2,02940 5398 97	7,0198 13 01	6,85 89 43	8,50 24	14 7	3	0
0,23470	1,58695 74819 0624	2,02933 5200 84	7,0191 27 12	6,85 80 92	8,50 09	14 7	3	0
0,23471	1,58697 77752 5825	2,02926 5009 57	7,0184 41 31	6,85 72 42	8,49 94	14 7	3	0
0,23472	1,58699 80679 0835	2,02919 4825 16	7,0177 55 58	6,85 63 92	8,49 80	14 7	3	0
0,23473	1,58701 83598 5660	2,02912 4647 60	7,0170 69 94	6,85 55 43	8,49 65	14 7	3	0
0,23474	1,58703 86511 0307	2,02905 4476 90	7,0163 84 39	6,85 46 93	8,49 50	14 7	3	0
0,23475	1,58705 89416 4784	2,02898 4313 06	7,0156 98 92	6,85 38 43	8,49 36	14 6	3	0
0,23476	1,58707 92314 9097	2,02891 4156 07	7,0150 13 53	6,85 29 94	8,49 21	14 6	3	0
0,23477	1,58709 95206 3254	2,02884 4005 93	7,0143 28 24	6,85 21 45	8,49 07	14 6	3	0
0,23478	1,58711 98090 7259	2,02877 3862 65	7,0136 43 02	6,85 12 96	8,48 92	14 6	3	0
0,23479	1,58714 00968 1122	2,02870 3726 22	7,0129 57 89	6,85 04 47	8,48 77	14 6	3	0
0,23480	1,58716 03838 4848	2,02863 3596 64	7,0122 72 85	6,84 95 98	8,48 63	14 6	3	0
0,23481	1,58718 06701 8445	2,02856 3473 92	7,0115 87 89	6,84 87 49	8,48 48	14 6	3	0
0,23482	1,58720 09558 1919	2,02849 3358 04	7,0109 03 01	6,84 79 01	8,48 33	14 6	3	0
0,23483	1,58722 12407 5277	2,02842 3249 01	7,0102 18 22	6,84 70 53	8,48 19	14 6	3	0
0,23484	1,58724 15249 8526	2,02835 3146 82	7,0095 33 52	6,84 62 04	8,48 04	14 6	3	0
0,23485	1,58726 18085 1673	2,02828 3051 49	7,0088 48 90	6,84 53 56	8,47 89	14 6	3	0
0,23486	1,58728 20913 4724	2,02821 2963 00	7,0081 64 36	6,84 45 09	8,47 75	14 6	3	0
0,23487	1,58730 23734 7687	2,02814 2881 36	7,0074 79 91	6,84 36 61	8,47 60	14 6	3	0
0,23488	1,58732 26549 0569	2,02807 2806 56	7,0067 95 54	6,84 28 13	8,47 46	14 6	3	0
0,23489	1,58734 29356 3375	2,02800 2738 60	7,0061 11 26	6,84 19 66	8,47 31	14 6	3	0
0,23490	1,58736 32156 6114	2,02793 2677 49	7,0054 27 07	6,84 11 18	8,47 16	14 6	3	0
0,23491	1,58738 34949 8791	2,02786 2623 22	7,0047 42 95	6,84 02 71	8,47 02	14 6	3	0
0,23492	1,58740 37736 1414	2,02779 2575 79	7,0040 58 93	6,83 94 24	8,46 87	14 6	3	0
0,23493	1,58742 40515 3990	2,02772 2535 20	7,0033 74 98	6,83 85 77	8,46 73	14 6	3	0
0,23494	1,58744 43287 6525	2,02765 2501 45	7,0026 91 13	6,83 77 31	8,46 58	14 6	3	0
0,23495	1,58746 46052 9027	2,02758 2474 54	7,0020 07 35	6,83 68 84	8,46 43	14 6	3	0
0,23496	1,58748 48811 1501	2,02751 2454 46	7,0013 23 66	6,83 60 38	8,46 29	14 6	3	0
0,23497	1,58750 51562 3956	2,02744 2441 23	7,0006 40 06	6,83 51 91	8,46 14	14 6	3	0
0,23498	1,58752 54306 6397	2,02737 2434 83	6,9999 56 54	6,83 43 45	8,46 00	14 6	3	0
0,23499	1,58754 57043 8832	2,02730 2435 26	6,9992 73 11	6,83 34 99	8,45 85	14 6	3	0
0,23500	1,58756 59774 1267	2,02723 2442 53	6,9985 89 76	6,83 26 53	8,45 71	14 6	3	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,23500	1,58756 59774 1267	2,02723 2442 53	6,9985 89,76	6,83 26 53	8,45 71	14 6	3	0
0,23501	1,58758 62497 3710	2,02716 2456 63	6,9979 06 49	6,83 18 08	8,45 56	14 6	3	0
0,23502	1,58760 65213 6166	2,02709 2477 57	6,9972 23 31	6,83 09 62	8,45 41	14 6	3	0
0,23503	1,58762 67922 8644	2,02702 2505 34	6,9965 40 22	6,83 01 17	8,45 27	14 6	3	0
0,23504	1,58764 70625 1149	2,02695 2539 93	6,9958 57 20	6,82 92 71	8,45 12	14 6	3	0
0,23505	1,58766 73320 3689	2,02688 2581 36	6,9951 74 28	6,82 84 26	8,44 98	14 6	3	0
0,23506	1,58768 76008 6271	2,02681 2629 62	6,9944 91 43	6,82 75 81	8,44 83	14 6	3	0
0,23507	1,58770 78689 8900	2,02674 2684 70	6,9938 08 68	6,82 67 36	8,44 69	14 5	3	0
0,23508	1,58772 81364 1585	2,02667 2746 62	6,9931 26 00	6,82 58 92	8,44 54	14 5	3	0
0,23509	1,58774 84031 4332	2,02660 2815 36	6,9924 43 41	6,82 50 47	8,44 40	14 5	3	0
0,23510	1,58776 86691 7147	2,02653 2890 92	6,9917 60 91	6,82 42 03	8,44 25	14 5	3	0
0,23511	1,58778 89345 0038	2,02646 2973 31	6,9910 78 49	6,82 33 59	8,44 10	14 5	3	0
0,23512	1,58780 91991 3011	2,02639 3062 53	6,9903 96 15	6,82 25 15	8,43 96	14 5	3	0
0,23513	1,58782 94630 6074	2,02632 3158 57	6,9897 13 90	6,82 16 71	8,43 81	14 5	3	0
0,23514	1,58784 97262 9232	2,02625 3261 43	6,9890 31 73	6,82 08 27	8,43 67	14 5	3	0
0,23515	1,58786 99888 2494	2,02618 3371 11	6,9883 49 65	6,81 99 83	8,43 52	14 5	3	0
0,23516	1,58789 02506 5865	2,02611 3487 62	6,9876 67 65	6,81 91 40	8,43 38	14 5	3	0
0,23517	1,58791 05117 9352	2,02604 3610 94	6,9869 85 74	6,81 82 96	8,43 23	14 5	3	0
0,23518	1,58793 07722 2963	2,02597 3741 08	6,9863 03 91	6,81 74 53	8,43 09	14 5	3	0
0,23519	1,58795 10319 6704	2,02590 3878 04	6,9856 22 16	6,81 66 10	8,42 94	14 5	3	0
0,23520	1,58797 12910 0582	2,02583 4021 82	6,9849 40 50	6,81 57 67	8,42 80	14 5	3	0
0,23521	1,58799 15493 4604	2,02576 4172 42	6,9842 58 93	6,81 49 24	8,42 65	14 5	3	0
0,23522	1,58801 18069 8777	2,02569 4329 83	6,9835 77 43	6,81 40 81	8,42 51	14 5	3	0
0,23523	1,58803 20639 3106	2,02562 4494 05	6,9828 96 03	6,81 32 39	8,42 36	14 5	3	0
0,23524	1,58805 23201 7601	2,02555 4665 09	6,9822 14 70	6,81 23 97	8,42 22	14 5	3	0
0,23525	1,58807 25757 2266	2,02548 4842 94	6,9815 33 46	6,81 15 54	8,42 07	14 5	3	0
0,23526	1,58809 28305 7109	2,02541 5027 61	6,9808 52 31	6,81 07 12	8,41 93	14 5	3	0
0,23527	1,58811 30847 2136	2,02534 5219 09	6,9801 71 23	6,80 98 70	8,41 78	14 5	3	0
0,23528	1,58813 33381 7355	2,02527 5417 37	6,9794 90 25	6,80 90 29	8,41 64	14 5	3	0
0,23529	1,58815 35909 2773	2,02520 5622 47	6,9788 09 35	6,80 81 87	8,41 49	14 5	3	0
0,23530	1,58817 38429 8395	2,02513 5834 38	6,9781 28 53	6,80 73 45	8,41 35	14 5	3	0
0,23531	1,58819 40943 4230	2,02506 6053 09	6,9774 47 79	6,80 65 04	8,41 20	14 5	3	0
0,23532	1,58821 43450 0283	2,02499 6278 62	6,9767 67 14	6,80 56 63	8,41 06	14 5	3	0
0,23533	1,58823 45949 6561	2,02492 6510 94	6,9760 86 58	6,80 48 22	8,40 91	14 5	3	0
0,23534	1,58825 48442 3072	2,02485 6750 08	6,9754 06 09	6,80 39 81	8,40 77	14 5	3	0
0,23535	1,58827 50927 9822	2,02478 6996 02	6,9747 25 69	6,80 31 40	8,40 62	14 5	3	0
0,23536	1,58829 53406 6818	2,02471 7248 76	6,9740 45 38	6,80 23 00	8,40 48	14 5	3	0
0,23537	1,58831 55878 4067	2,02464 7508 31	6,9733 65 15	6,80 14 59	8,40 33	14 5	3	0
0,23538	1,58833 58343 1575	2,02457 7774 66	6,9726 85 00	6,80 06 19	8,40 19	14 5	3	0
0,23539	1,58835 60800 9350	2,02450 8047 81	6,9720 04 94	6,79 97 79	8,40 05	14 5	3	0
0,23540	1,58837 63251 7398	2,02443 8327 76	6,9713 24 97	6,79 89 38	8,39 90	14 4	3	0
0,23541	1,58839 65695 5726	2,02436 8614 51	6,9706 45 07	6,79 80 99	8,39 76	14 4	3	0
0,23542	1,58841 68132 4340	2,02429 8908 06	6,9699 65 26	6,79 72 59	8,39 61	14 4	3	0
0,23543	1,58843 70562 3248	2,02422 9208 40	6,9692 85 54	6,79 64 19	8,39 47	14 4	3	0
0,23544	1,58845 72985 2456	2,02415 9515 55	6,9686 05 89	6,79 55 80	8,39 32	14 4	3	0
0,23545	1,58847 75401 1972	2,02408 9829 49	6,9679 26 34	6,79 47 40	8,39 18	14 4	3	0
0,23546	1,58849 77810 1802	2,02402 0150 22	6,9672 46 86	6,79 39 01	8,39 03	14 4	3	0
0,23547	1,58851 80212 1952	2,02395 0477 76	6,9665 67 47	6,79 30 62	8,38 89	14 4	3	0
0,23548	1,58853 82607 2430	2,02388 0812 08	6,9658 88 17	6,79 22 23	8,38 75	14 4	3	0
0,23549	1,58855 84995 3242	2,02381 1153 20	6,9652 08 94	6,79 13 85	8,38 60	14 4	3	0
0,23550	1,58857 87376 4395	2,02374 1501 11	6,9645 29 80	6,79 05 46	8,38 46	14 4	3	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,23550	1,58857,87376,4395	2,02374,1501,11	6,9645,29,80	6,79,05,46	8,38,46	14,4	3	0
0,23551	1,58859,89750,5896	2,02367,1855,81	6,9638,50,75	6,78,97,08	8,38,31	14,4	3	0
0,23552	1,58861,92117,7752	2,02360,2217,30	6,9631,71,78	6,78,88,69	8,38,17	14,4	3	0
0,23553	1,58863,94477,9969	2,02353,2585,59	6,9624,92,89	6,78,80,31	8,38,03	14,4	3	0
0,23554	1,58865,96831,2555	2,02346,2960,66	6,9618,14,09	6,78,71,93	8,37,88	14,4	3	0
0,23555	1,58867,99177,5515	2,02339,3342,52	6,9611,35,37	6,78,63,55	8,37,74	14,4	3	0
0,23556	1,58870,01516,8858	2,02332,3731,16	6,9604,56,73	6,78,55,17	8,37,59	14,4	3	0
0,23557	1,58872,03849,2589	2,02325,4126,60	6,9597,78,18	6,78,46,80	8,37,45	14,4	3	0
0,23558	1,58874,06174,6716	2,02318,4528,81	6,9590,99,71	6,78,38,42	8,37,31	14,4	3	0
0,23559	1,58876,08493,1244	2,02311,4937,82	6,9584,21,33	6,78,30,05	8,37,16	14,4	3	0
0,23560	1,58878,10804,6182	2,02304,5353,60	6,9577,43,03	6,78,21,68	8,37,02	14,4	3	0
0,23561	1,58880,13109,1536	2,02297,5776,17	6,9570,64,81	6,78,13,31	8,36,87	14,4	3	0
0,23562	1,58882,15406,7312	2,02290,6205,53	6,9563,86,68	6,78,04,94	8,36,73	14,4	3	0
0,23563	1,58884,17697,3517	2,02283,6641,66	6,9557,08,63	6,77,96,57	8,36,59	14,4	3	0
0,23564	1,58886,19981,0159	2,02276,7084,57	6,9550,30,66	6,77,88,21	8,36,44	14,4	3	0
0,23565	1,58888,22257,7244	2,02269,7534,27	6,9543,52,78	6,77,79,84	8,36,30	14,4	3	0
0,23566	1,58890,24527,4778	2,02262,7990,74	6,9536,74,98	6,77,71,48	8,36,15	14,4	3	0
0,23567	1,58892,26790,2769	2,02255,8453,99	6,9529,97,27	6,77,63,12	8,36,01	14,4	3	0
0,23568	1,58894,29046,1223	2,02248,8924,02	6,9523,19,64	6,77,54,76	8,35,87	14,4	3	0
0,23569	1,58896,31295,0147	2,02241,9400,82	6,9516,42,09	6,77,46,40	8,35,72	14,4	3	0
0,23570	1,58898,33536,9548	2,02234,9884,40	6,9509,64,63	6,77,38,04	8,35,58	14,4	3	0
0,23571	1,58900,35771,9432	2,02228,0374,75	6,9502,87,25	6,77,29,69	8,35,44	14,4	3	0
0,23572	1,58902,37999,9807	2,02221,0871,88	6,9496,09,95	6,77,21,33	8,35,29	14,4	3	0
0,23573	1,58904,40221,0679	2,02214,1375,78	6,9489,32,74	6,77,12,98	8,35,15	14,3	3	0
0,23574	1,58906,42435,2054	2,02207,1886,45	6,9482,55,61	6,77,04,63	8,35,01	14,3	3	0
0,23575	1,58908,44642,3941	2,02200,2403,90	6,9475,78,56	6,76,96,28	8,34,86	14,3	3	0
0,23576	1,58910,46842,6345	2,02193,2928,11	6,9469,01,60	6,76,87,93	8,34,72	14,3	3	0
0,23577	1,58912,49035,9273	2,02186,3459,09	6,9462,24,72	6,76,79,58	8,34,58	14,3	3	0
0,23578	1,58914,51222,2732	2,02179,3996,85	6,9455,47,92	6,76,71,24	8,34,43	14,3	3	0
0,23579	1,58916,53401,6729	2,02172,4541,37	6,9448,71,21	6,76,62,89	8,34,29	14,3	3	0
0,23580	1,58918,55574,1270	2,02165,5092,66	6,9441,94,58	6,76,54,55	8,34,15	14,3	3	0
0,23581	1,58920,57739,6363	2,02158,5650,71	6,9435,18,04	6,76,46,21	8,34,00	14,3	3	0
0,23582	1,58922,59898,2013	2,02151,6215,53	6,9428,41,57	6,76,37,87	8,33,86	14,3	3	0
0,23583	1,58924,62049,8229	2,02144,6787,11	6,9421,65,19	6,76,29,53	8,33,72	14,3	3	0
0,23584	1,58926,64194,5016	2,02137,7365,46	6,9414,88,90	6,76,21,19	8,33,57	14,3	3	0
0,23585	1,58928,66332,2382	2,02130,7950,57	6,9408,12,69	6,76,12,86	8,33,43	14,3	3	0
0,23586	1,58930,68463,0332	2,02123,8542,45	6,9401,36,56	6,76,04,52	8,33,29	14,3	3	0
0,23587	1,58932,70586,8875	2,02116,9141,08	6,9394,60,51	6,75,96,19	8,33,14	14,3	3	0
0,23588	1,58934,72703,8016	2,02109,9746,48	6,9387,84,55	6,75,87,86	8,33,00	14,3	3	0
0,23589	1,58936,74813,7762	2,02103,0358,63	6,9381,08,67	6,75,79,53	8,32,86	14,3	3	0
0,23590	1,58938,76916,8121	2,02096,0977,54	6,9374,32,88	6,75,71,20	8,32,71	14,3	3	0
0,23591	1,58940,79012,9098	2,02089,1603,21	6,9367,57,17	6,75,62,87	8,32,57	14,3	3	0
0,23592	1,58942,81102,0702	2,02082,2235,64	6,9360,81,54	6,75,54,55	8,32,43	14,3	3	0
0,23593	1,58944,83184,2937	2,02075,2874,83	6,9354,05,99	6,75,46,22	8,32,29	14,3	3	0
0,23594	1,58946,85259,5812	2,02068,3520,77	6,9347,30,53	6,75,37,90	8,32,14	14,3	3	0
0,23595	1,58948,87327,9333	2,02061,4173,46	6,9340,55,15	6,75,29,58	8,32,00	14,3	3	0
0,23596	1,58950,89389,3506	2,02054,4832,91	6,9333,79,86	6,75,21,26	8,31,86	14,3	3	0
0,23597	1,58952,91443,8339	2,02047,5499,11	6,9327,04,64	6,75,12,94	8,31,71	14,3	3	0
0,23598	1,58954,93491,3838	2,02040,6172,07	6,9320,29,51	6,75,04,62	8,31,57	14,3	3	0
0,23599	1,58956,95532,0010	2,02033,6851,77	6,9313,54,47	6,74,96,31	8,31,43	14,3	3	0
0,23600	1,58958,97565,6862	2,02026,7538,23	6,9306,79,50	6,74,87,99	8,31,29	14,3	3	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,23600	1,58958,97565,6862	2,02026,7538,23	6,9306,79,50	6,74,87,99	8,31,29	14,3	3	0
0,23601	1,58960,99592,4400	2,02019,8231,43	6,9300,04,62	6,74,79,68	8,31,14	14,3	3	0
0,23602	1,58963,01612,2632	2,02012,8931,39	6,9293,29,83	6,74,71,37	8,31,00	14,3	3	0
0,23603	1,58965,03625,1563	2,02005,9638,09	6,9286,55,11	6,74,63,06	8,30,86	14,3	3	0
0,23604	1,58967,05631,1201	2,01999,0351,54	6,9279,80,48	6,74,54,75	8,30,72	14,3	3	0
0,23605	1,58969,07630,1553	2,01992,1071,73	6,9273,05,94	6,74,46,44	8,30,57	14,3	3	0
0,23606	1,58971,09622,2625	2,01985,1798,67	6,9266,31,47	6,74,38,14	8,30,43	14,2	3	0
0,23607	1,58973,11607,4423	2,01978,2532,36	6,9259,57,09	6,74,29,83	8,30,29	14,2	3	0
0,23608	1,58975,13585,6956	2,01971,3272,79	6,9252,82,79	6,74,21,53	8,30,15	14,2	3	0
0,23609	1,58977,15557,0228	2,01964,4019,96	6,9246,08,58	6,74,13,23	8,30,00	14,2	3	0
0,23610	1,58979,17521,4248	2,01957,4773,87	6,9239,34,44	6,74,04,93	8,29,86	14,2	3	0
0,23611	1,58981,19478,9022	2,01950,5534,53	6,9232,60,39	6,73,96,63	8,29,72	14,2	3	0
0,23612	1,58983,21429,4557	2,01943,6301,92	6,9225,86,43	6,73,88,33	8,29,58	14,2	3	0
0,23613	1,58985,23373,0859	2,01936,7076,06	6,9219,12,54	6,73,80,04	8,29,43	14,2	3	0
0,23614	1,58987,25309,7935	2,01929,7856,93	6,9212,38,74	6,73,71,74	8,29,29	14,2	3	0
0,23615	1,58989,27239,5792	2,01922,8644,55	6,9205,65,03	6,73,63,45	8,29,15	14,2	3	0
0,23616	1,58991,29162,4436	2,01915,9438,90	6,9198,91,39	6,73,55,16	8,29,01	14,2	3	0
0,23617	1,58993,31078,3875	2,01909,0239,98	6,9192,17,84	6,73,46,87	8,28,86	14,2	3	0
0,23618	1,58995,32987,4115	2,01902,1047,80	6,9185,44,37	6,73,38,58	8,28,72	14,2	3	0
0,23619	1,58997,34889,5163	2,01895,1862,36	6,9178,70,99	6,73,30,29	8,28,58	14,2	3	0
0,23620	1,58999,36784,7025	2,01888,2683,65	6,9171,97,68	6,73,22,00	8,28,44	14,2	3	0
0,23621	1,59001,38672,9709	2,01881,3511,67	6,9165,24,46	6,73,13,72	8,28,30	14,2	3	0
0,23622	1,59003,40554,3221	2,01874,4346,43	6,9158,51,33	6,73,05,44	8,28,15	14,2	3	0
0,23623	1,59005,42428,7567	2,01867,5187,92	6,9151,78,27	6,72,97,16	8,28,01	14,2	3	0
0,23624	1,59007,44296,2755	2,01860,6036,13	6,9145,05,30	6,72,88,88	8,27,87	14,2	3	0
0,23625	1,59009,46156,8791	2,01853,6891,08	6,9138,32,41	6,72,80,60	8,27,73	14,2	3	0
0,23626	1,59011,48010,5682	2,01846,7752,76	6,9131,59,61	6,72,72,32	8,27,59	14,2	3	0
0,23627	1,59013,49857,3435	2,01839,8621,16	6,9124,86,88	6,72,64,04	8,27,44	14,2	3	0
0,23628	1,59015,51697,2056	2,01832,9496,29	6,9118,14,24	6,72,55,77	8,27,30	14,2	3	0
0,23629	1,59017,53530,1552	2,01826,0378,15	6,9111,41,68	6,72,47,50	8,27,16	14,2	3	0
0,23630	1,59019,55356,1930	2,01819,1266,73	6,9104,69,21	6,72,39,22	8,27,02	14,2	3	0
0,23631	1,59021,57175,3197	2,01812,2162,04	6,9097,96,82	6,72,30,95	8,26,88	14,2	3	0
0,23632	1,59023,58987,5359	2,01805,3064,07	6,9091,24,51	6,72,22,69	8,26,74	14,2	3	0
0,23633	1,59025,60792,8423	2,01798,3972,83	6,9084,52,28	6,72,14,42	8,26,59	14,2	3	0
0,23634	1,59027,62591,2396	2,01791,4888,30	6,9077,80,14	6,72,06,15	8,26,45	14,2	3	0
0,23635	1,59029,64382,7284	2,01784,5810,50	6,9071,08,08	6,71,97,89	8,26,31	14,2	3	0
0,23636	1,59031,66167,3095	2,01777,6739,42	6,9064,36,10	6,71,89,62	8,26,17	14,2	3	0
0,23637	1,59033,67944,9834	2,01770,7675,06	6,9057,64,20	6,71,81,36	8,26,03	14,2	3	0
0,23638	1,59035,69715,7509	2,01763,8617,42	6,9050,92,39	6,71,73,10	8,25,89	14,2	3	0
0,23639	1,59037,71479,6127	2,01756,9566,49	6,9044,20,66	6,71,64,84	8,25,74	14,1	3	0
0,23640	1,59039,73236,5693	2,01750,0522,29	6,9037,49,01	6,71,56,59	8,25,60	14,1	3	0
0,23641	1,59041,74986,6216	2,01743,1484,80	6,9030,77,44	6,71,48,33	8,25,46	14,1	3	0
0,23642	1,59043,76729,7700	2,01736,2454,02	6,9024,05,96	6,71,40,08	8,25,32	14,1	3	0
0,23643	1,59045,78466,0154	2,01729,3429,96	6,9017,34,56	6,71,31,82	8,25,18	14,1	3	0
0,23644	1,59047,80195,3584	2,01722,4412,62	6,9010,63,24	6,71,23,57	8,25,04	14,1	3	0
0,23645	1,59049,81917,7997	2,01715,5401,99	6,9003,92,00	6,71,15,32	8,24,90	14,1	3	0
0,23646	1,59051,83633,3399	2,01708,6398,07	6,8997,20,85	6,71,07,07	8,24,75	14,1	3	0
0,23647	1,59053,85341,9797	2,01701,7400,86	6,8990,49,78	6,70,98,82	8,24,61	14,1	3	0
0,23648	1,59055,87043,7198	2,01694,8410,36	6,8983,78,79	6,70,90,58	8,24,47	14,1	3	0
0,23649	1,59057,88738,5608	2,01687,9426,57	6,8977,07,89	6,70,82,33	8,24,33	14,1	3	0
0,23650	1,59059,90426,5035	2,01681,0449,49	6,8970,37,06	6,70,74,09	8,24,19	14,1	3	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,23650	1,59059,90426,5035	2,01681,0449,49	6,8970,37,06	6,70,74,09	8,24,19	14,1	3	0
0,23651	1,59061,92107,5484	2,01674,1479,12	6,8963,66,32	6,70,65,85	8,24,05	14,1	3	0
0,23652	1,59063,93781,6963	2,01667,2515,46	6,8956,95,66	6,70,57,61	8,23,91	14,1	3	0
0,23653	1,59065,95448,9479	2,01660,3558,50	6,8950,25,09	6,70,49,37	8,23,77	14,1	3	0
0,23654	1,59067,97109,3037	2,01653,4608,25	6,8943,54,59	6,70,41,13	8,23,63	14,1	3	0
0,23655	1,59069,98762,7646	2,01646,5664,71	6,8936,84,18	6,70,32,89	8,23,48	14,1	3	0
0,23656	1,59072,00409,3310	2,01639,6727,86	6,8930,13,85	6,70,24,66	8,23,34	14,1	3	0
0,23657	1,59074,02049,0038	2,01632,7797,73	6,8923,43,61	6,70,16,43	8,23,20	14,1	3	0
0,23658	1,59076,03681,7836	2,01625,8874,29	6,8916,73,44	6,70,08,19	8,23,06	14,1	3	0
0,23659	1,59078,05307,6710	2,01618,9957,55	6,8910,03,36	6,69,99,96	8,22,92	14,1	3	0
0,23660	1,59080,06926,6668	2,01612,1047,52	6,8903,33,36	6,69,91,73	8,22,78	14,1	3	0
0,23661	1,59082,08538,7715	2,01605,2144,19	6,8896,63,44	6,69,83,51	8,22,64	14,1	3	0
0,23662	1,59084,10143,9860	2,01598,3247,55	6,8889,93,61	6,69,75,28	8,22,50	14,1	3	0
0,23663	1,59086,11742,3107	2,01591,4357,62	6,8883,23,85	6,69,67,06	8,22,36	14,1	3	0
0,23664	1,59088,13333,7465	2,01584,5474,38	6,8876,54,18	6,69,58,83	8,22,22	14,1	3	0
0,23665	1,59090,14918,2939	2,01577,6597,84	6,8869,84,60	6,69,50,61	8,22,08	14,1	3	0
0,23666	1,59092,16495,9537	2,01570,7727,99	6,8863,15,09	6,69,42,39	8,21,93	14,1	3	0
0,23667	1,59094,18066,7265	2,01563,8864,84	6,8856,45,67	6,69,34,17	8,21,79	14,1	3	0
0,23668	1,59096,19630,6130	2,01557,0008,38	6,8849,76,32	6,69,25,95	8,21,65	14,1	3	0
0,23669	1,59098,21187,6138	2,01550,1158,62	6,8843,07,06	6,69,17,73	8,21,51	14,1	3	0
0,23670	1,59100,22737,7297	2,01543,2315,55	6,8836,37,89	6,69,09,52	8,21,37	14,1	3	0
0,23671	1,59102,24280,9612	2,01536,3479,17	6,8829,68,79	6,69,01,31	8,21,23	14,1	3	0
0,23672	1,59104,25817,3091	2,01529,4649,48	6,8822,99,78	6,68,93,09	8,21,09	14,1	3	0
0,23673	1,59106,27346,7741	2,01522,5826,48	6,8816,30,85	6,68,84,88	8,20,95	14,0	3	0
0,23674	1,59108,28869,3567	2,01515,7010,18	6,8809,62,00	6,68,76,67	8,20,81	14,0	3	0
0,23675	1,59110,30385,0578	2,01508,8200,56	6,8802,93,23	6,68,68,47	8,20,67	14,0	3	0
0,23676	1,59112,31893,8778	2,01501,9397,62	6,8796,24,55	6,68,60,26	8,20,53	14,0	3	0
0,23677	1,59114,33395,8176	2,01495,0601,38	6,8789,55,95	6,68,52,05	8,20,39	14,0	3	0
0,23678	1,59116,34890,8777	2,01488,1811,82	6,8782,87,42	6,68,43,85	8,20,25	14,0	3	0
0,23679	1,59118,36379,0589	2,01481,3028,94	6,8776,18,99	6,68,35,65	8,20,11	14,0	3	0
0,23680	1,59120,37860,3618	2,01474,4252,76	6,8769,50,63	6,68,27,45	8,19,97	14,0	3	0
0,23681	1,59122,39334,7871	2,01467,5483,25	6,8762,82,36	6,68,19,25	8,19,83	14,0	3	0
0,23682	1,59124,40802,3354	2,01460,6720,43	6,8756,14,16	6,68,11,05	8,19,69	14,0	3	0
0,23683	1,59126,42263,0074	2,01453,7964,28	6,8749,46,05	6,68,02,85	8,19,55	14,0	3	0
0,23684	1,59128,43716,8039	2,01446,9214,82	6,8742,78,02	6,67,94,66	8,19,41	14,0	3	0
0,23685	1,59130,45163,7253	2,01440,0472,04	6,8736,10,08	6,67,86,46	8,19,27	14,0	3	0
0,23686	1,59132,46603,7726	2,01433,1735,94	6,8729,42,21	6,67,78,27	8,19,13	14,0	3	0
0,23687	1,59134,48036,9461	2,01426,3006,52	6,8722,74,43	6,67,70,08	8,18,99	14,0	3	0
0,23688	1,59136,49463,2468	2,01419,4283,78	6,8716,06,73	6,67,61,89	8,18,85	14,0	3	0
0,23689	1,59138,50882,6752	2,01412,5567,71	6,8709,39,11	6,67,53,70	8,18,71	14,0	3	0
0,23690	1,59140,52295,2319	2,01405,6858,32	6,8702,71,57	6,67,45,51	8,18,57	14,0	3	0
0,23691	1,59142,53700,9178	2,01398,8155,60	6,8696,04,12	6,67,37,33	8,18,43	14,0	3	0
0,23692	1,59144,55099,7333	2,01391,9459,56	6,8689,36,75	6,67,29,14	8,18,29	14,0	3	0
0,23693	1,59146,56491,6793	2,01385,0770,19	6,8682,69,45	6,67,20,96	8,18,15	14,0	3	0
0,23694	1,59148,57876,7563	2,01378,2087,50	6,8676,02,24	6,67,12,78	8,18,01	14,0	3	0
0,23695	1,59150,59254,9651	2,01371,3411,48	6,8669,35,12	6,67,04,60	8,17,87	14,0	3	0
0,23696	1,59152,60626,3062	2,01364,4742,12	6,8662,68,07	6,66,96,42	8,17,73	14,0	3	0
0,23697	1,59154,61990,7804	2,01357,6079,44	6,8656,01,11	6,66,88,24	8,17,59	14,0	3	0
0,23698	1,59156,63348,3884	2,01350,7423,43	6,8649,34,22	6,66,80,07	8,17,45	14,0	3	0
0,23699	1,59158,64699,1307	2,01343,8774,09	6,8642,67,42	6,66,71,89	8,17,31	14,0	3	0
0,23700	1,59160,66043,0081	2,01337,0131,42	6,8636,00,70	6,66,63,72	8,17,17	14,0	3	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,23700	1,59160,66043,0081	2,01337,0131,42	6,8636,00,70	6,66,63,72	8,17,17	14,0	3	0
0,23701	1,59162,67380,0213	2,01330,1495,41	6,8629,34,07	6,66,55,55	8,17,03	14,0	3	0
0,23702	1,59164,68710,1708	2,01323,2866,07	6,8622,67,51	6,66,47,38	8,16,89	14,0	3	0
0,23703	1,59166,70033,4574	2,01316,4243,39	6,8616,01,04	6,66,39,21	8,16,75	14,0	3	0
0,23704	1,59168,71349,8817	2,01309,5627,38	6,8609,34,65	6,66,31,04	8,16,61	14,0	3	0
0,23705	1,59170,72659,4445	2,01302,7018,04	6,8602,68,34	6,66,22,87	8,16,47	14,0	3	0
0,23706	1,59172,73962,1463	2,01295,8415,35	6,8596,02,11	6,66,14,71	8,16,33	14,0	3	0
0,23707	1,59174,75257,9878	2,01288,9819,33	6,8589,35,96	6,66,06,55	8,16,19	13,9	3	0
0,23708	1,59176,76546,9698	2,01282,1229,97	6,8582,69,89	6,65,98,38	8,16,05	13,9	3	0
0,23709	1,59178,77829,0928	2,01275,2647,27	6,8576,03,91	6,65,90,22	8,15,91	13,9	3	0
0,23710	1,59180,79104,3575	2,01268,4071,23	6,8569,38,01	6,65,82,06	8,15,77	13,9	3	0
0,23711	1,59182,80372,7646	2,01261,5501,85	6,8562,72,19	6,65,73,91	8,15,63	13,9	3	0
0,23712	1,59184,81634,3148	2,01254,6939,13	6,8556,06,45	6,65,65,75	8,15,49	13,9	3	0
0,23713	1,59186,82889,0087	2,01247,8383,07	6,8549,40,79	6,65,57,60	8,15,35	13,9	3	0
0,23714	1,59188,84136,8470	2,01240,9833,66	6,8542,75,21	6,65,49,44	8,15,21	13,9	3	0
0,23715	1,59190,85377,8304	2,01234,1290,91	6,8536,09,72	6,65,41,29	8,15,08	13,9	3	0
0,23716	1,59192,86611,9595	2,01227,2754,81	6,8529,44,31	6,65,33,14	8,14,94	13,9	3	0
0,23717	1,59194,87839,2350	2,01220,4225,37	6,8522,78,98	6,65,24,99	8,14,80	13,9	3	0
0,23718	1,59196,89059,6575	2,01213,5702,58	6,8516,13,73	6,65,16,84	8,14,66	13,9	3	0
0,23719	1,59198,90273,2277	2,01206,7186,44	6,8509,48,56	6,65,08,70	8,14,52	13,9	3	0
0,23720	1,59200,91479,9464	2,01199,8676,96	6,8502,83,47	6,65,00,55	8,14,38	13,9	3	0
0,23721	1,59202,92679,8141	2,01193,0174,12	6,8496,18,47	6,64,92,41	8,14,24	13,9	3	0
0,23722	1,59204,93872,8315	2,01186,1677,94	6,8489,53,54	6,64,84,26	8,14,10	13,9	3	0
0,23723	1,59206,95058,9993	2,01179,3188,40	6,8482,88,70	6,64,76,12	8,13,96	13,9	3	0
0,23724	1,59208,96238,3181	2,01172,4705,51	6,8476,23,94	6,64,67,98	8,13,82	13,9	3	0
0,23725	1,59210,97410,7887	2,01165,6229,27	6,8469,59,26	6,64,59,84	8,13,68	13,9	3	0
0,23726	1,59212,98576,4116	2,01158,7759,68	6,8462,94,66	6,64,51,71	8,13,55	13,9	3	0
0,23727	1,59214,99735,1876	2,01151,9296,74	6,8456,30,14	6,64,43,57	8,13,41	13,9	3	0
0,23728	1,59217,00887,1173	2,01145,0840,43	6,8449,65,71	6,64,35,44	8,13,27	13,9	3	0
0,23729	1,59219,02032,2013	2,01138,2390,78	6,8443,01,35	6,64,27,31	8,13,13	13,9	3	0
0,23730	1,59221,03170,4404	2,01131,3947,76	6,8436,37,08	6,64,19,17	8,12,99	13,9	3	0
0,23731	1,59223,04301,8351	2,01124,5511,39	6,8429,72,89	6,64,11,04	8,12,85	13,9	3	0
0,23732	1,59225,05426,3863	2,01117,7081,66	6,8423,08,78	6,64,02,92	8,12,71	13,9	3	0
0,23733	1,59227,06544,0945	2,01110,8658,58	6,8416,44,75	6,63,94,79	8,12,57	13,9	3	0
0,23734	1,59229,07654,9603	2,01104,0242,13	6,8409,80,80	6,63,86,66	8,12,43	13,9	3	0
0,23735	1,59231,08758,9845	2,01097,1832,32	6,8403,16,93	6,63,78,54	8,12,30	13,9	3	0
0,23736	1,59233,09856,1678	2,01090,3429,15	6,8396,53,15	6,63,70,42	8,12,16	13,9	3	0
0,23737	1,59235,10946,5107	2,01083,5032,62	6,8389,89,44	6,63,62,29	8,12,02	13,9	3	0
0,23738	1,59237,12030,0139	2,01076,6642,72	6,8383,25,82	6,63,54,17	8,11,88	13,9	3	0
0,23739	1,59239,13106,6782	2,01069,8259,47	6,8376,62,28	6,63,46,06	8,11,74	13,9	3	0
0,23740	1,59241,14176,5042	2,01062,9882,84	6,8369,98,82	6,63,37,94	8,11,60	13,9	3	0
0,23741	1,59243,15239,4924	2,01056,1512,86	6,8363,35,44	6,63,29,82	8,11,46	13,8	3	0
0,23742	1,59245,16295,6437	2,01049,3149,50	6,8356,72,14	6,63,21,71	8,11,33	13,8	3	0
0,23743	1,59247,17344,9587	2,01042,4792,78	6,8350,08,92	6,63,13,59	8,11,19	13,8	3	0
0,23744	1,59249,18387,4380	2,01035,6442,69	6,8343,45,79	6,63,05,48	8,11,05	13,8	3	0
0,23745	1,59251,19423,0822	2,01028,8099,23	6,8336,82,73	6,62,97,37	8,10,91	13,8	3	0
0,23746	1,59253,20451,8921	2,01021,9762,41	6,8330,19,76	6,62,89,26	8,10,77	13,8	3	0
0,23747	1,59255,21473,8684	2,01015,1432,21	6,8323,56,87	6,62,81,15	8,10,63	13,8	3	0
0,23748	1,59257,22489,0116	2,01008,3108,64	6,8316,94,05	6,62,73,05	8,10,50	13,8	3	0
0,23749	1,59259,23497,3225	2,01001,4791,70	6,8310,31,32	6,62,64,94	8,10,36	13,8	3	0
0,23750	1,59261,24498,8016	2,00994,6481,39	6,8303,68,67	6,62,56,84	8,10,22	13,8	3	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,23750	1,59261 24498 8016	2,00994 6481 39	6,8303 68 67	6,62 56 84	8,10 22	13,8	3	0
0,23751	1,59263 25493 4498	2,00987 8177 70	6,8297 06 11	6,62 48 74	8,10 08	13,8	3	0
0,23752	1,59265 26481 2675	2,00980 9880 64	6,8290 43 62	6,62 40 64	8,09 94	13,8	3	0
0,23753	1,59267 27462 2556	2,00974 1590 20	6,8283 81 21	6,62 32 54	8,09 80	13,8	3	0
0,23754	1,59269 28436 4146	2,00967 3306 39	6,8277 18 89	6,62 24 44	8,09 67	13,8	3	0
0,23755	1,59271 29403 7453	2,00960 5029 20	6,8270 56 64	6,62 16 34	8,09 53	13,8	3	0
0,23756	1,59273 30364 2482	2,00953 6758 63	6,8263 94 48	6,62 08 25	8,09 39	13,8	3	0
0,23757	1,59275 31317 9241	2,00946 8494 69	6,8257 32 40	6,62 00 15	8,09 25	13,8	3	0
0,23758	1,59277 32264 7735	2,00940 0237 37	6,8250 70 40	6,61 92 06	8,09 11	13,8	3	0
0,23759	1,59279 33204 7973	2,00933 1986 66	6,8244 08 47	6,61 83 97	8,08 98	13,8	3	0
0,23760	1,59281 34137 9959	2,00926 3742 58	6,8237 46 64	6,61 75 88	8,08 84	13,8	3	0
0,23761	1,59283 35064 3702	2,00919 5505 11	6,8230 84 88	6,61 67 79	8,08 70	13,8	3	0
0,23762	1,59285 35983 9207	2,00912 7274 26	6,8224 23 20	6,61 59 70	8,08 56	13,8	3	0
0,23763	1,59287 36896 6481	2,00905 9050 03	6,8217 61 60	6,61 51 62	8,08 42	13,8	3	0
0,23764	1,59289 37802 5531	2,00899 0832 41	6,8211 00 09	6,61 43 54	8,08 29	13,8	3	0
0,23765	1,59291 38701 6364	2,00892 2621 41	6,8204 38 65	6,61 35 45	8,08 15	13,8	3	0
0,23766	1,59293 39593 8985	2,00885 4417 03	6,8197 77 30	6,61 27 37	8,08 01	13,8	3	0
0,23767	1,59295 40479 3402	2,00878 6219 25	6,8191 16 02	6,61 19 29	8,07 87	13,8	3	0
0,23768	1,59297 41357 9621	2,00871 8028 09	6,8184 54 83	6,61 11 21	8,07 74	13,8	3	0
0,23769	1,59299 42229 7649	2,00864 9843 54	6,8177 93 72	6,61 03 13	8,07 60	13,8	3	0
0,23770	1,59301 43094 7493	2,00858 1665 61	6,8171 32 69	6,60 95 06	8,07 46	13,8	3	0
0,23771	1,59303 43952 9159	2,00851 3494 28	6,8164 71 73	6,60 86 98	8,07 32	13,8	3	0
0,23772	1,59305 44804 2653	2,00844 5329 56	6,8158 10 86	6,60 78 91	8,07 18	13,8	3	0
0,23773	1,59307 45648 7982	2,00837 7171 45	6,8151 50 08	6,60 70 84	8,07 05	13,8	3	0
0,23774	1,59309 46486 5154	2,00830 9019 95	6,8144 89 37	6,60 62 77	8,06 91	13,8	3	0
0,23775	1,59311 47317 4174	2,00824 0875 06	6,8138 28 74	6,60 54 70	8,06 77	13,8	3	0
0,23776	1,59313 48141 5049	2,00817 2736 77	6,8131 68 19	6,60 46 63	8,06 63	13,7	3	0
0,23777	1,59315 48958 7786	2,00810 4605 09	6,8125 07 73	6,60 38 57	8,06 50	13,7	3	0
0,23778	1,59317 49769 2391	2,00803 6480 01	6,8118 47 34	6,60 30 50	8,06 36	13,7	3	0
0,23779	1,59319 50572 8871	2,00796 8361 54	6,8111 87 04	6,60 22 44	8,06 22	13,7	3	0
0,23780	1,59321 51369 7232	2,00790 0249 67	6,8105 26 81	6,60 14 37	8,06 08	13,7	3	0
0,23781	1,59323 52159 7482	2,00783 2144 40	6,8098 66 67	6,60 06 31	8,05 95	13,7	3	0
0,23782	1,59325 52942 9626	2,00776 4045 74	6,8092 06 60	6,59 98 25	8,05 81	13,7	3	0
0,23783	1,59327 53719 3672	2,00769 5953 67	6,8085 46 62	6,59 90 20	8,05 67	13,7	3	0
0,23784	1,59329 54488 9626	2,00762 7868 20	6,8078 86 72	6,59 82 14	8,05 54	13,7	3	0
0,23785	1,59331 55251 7494	2,00755 9789 34	6,8072 26 90	6,59 74 08	8,05 40	13,7	3	0
0,23786	1,59333 56007 7283	2,00749 1717 07	6,8065 67 16	6,59 66 03	8,05 26	13,7	3	0
0,23787	1,59335 56756 9000	2,00742 3651 40	6,8059 07 50	6,59 57 98	8,05 12	13,7	3	0
0,23788	1,59337 57499 2652	2,00735 5592 32	6,8052 47 92	6,59 49 93	8,04 99	13,7	3	0
0,23789	1,59339 58234 8244	2,00728 7539 84	6,8045 88 42	6,59 41 88	8,04 85	13,7	3	0
0,23790	1,59341 58963 5784	2,00721 9493 96	6,8039 29 00	6,59 33 83	8,04 71	13,7	3	0
0,23791	1,59343 59685 5278	2,00715 1454 67	6,8032 69 66	6,59 25 78	8,04 58	13,7	3	0
0,23792	1,59345 60400 6733	2,00708 3421 97	6,8026 10 40	6,59 17 73	8,04 44	13,7	3	0
0,23793	1,59347 61109 0155	2,00701 5395 87	6,8019 51 23	6,59 09 69	8,04 30	13,7	3	0
0,23794	1,59349 61810 5550	2,00694 7376 35	6,8012 92 13	6,59 01 65	8,04 16	13,7	3	0
0,23795	1,59351 62505 2927	2,00687 9363 43	6,8006 33 11	6,58 93 61	8,04 03	13,7	3	0
0,23796	1,59353 63193 2290	2,00681 1357 10	6,7999 74 18	6,58 85 57	8,03 89	13,7	3	0
0,23797	1,59355 63874 3647	2,00674 3357 36	6,7993 15 32	6,58 77 53	8,03 75	13,7	3	0
0,23798	1,59357 64548 7005	2,00667 5364 21	6,7986 56 55	6,58 69 49	8,03 62	13,7	3	0
0,23799	1,59359 65216 2369	2,00660 7377 64	6,7979 97 85	6,58 61 45	8,03 48	13,7	3	0
0,23800	1,59361 65876 9746	2,00653 9397 66	6,7973 39 24	6,58 53 42	8,03 34	13,7	3	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,23800	1,59361,65876,9746	2,00653,9397,66	6,7973,39,24	6,58,53,42	8,03,34	13,7	3	0
0,23801	1,59363,66530,9144	2,00647,1424,27	6,7966,80,70	6,58,45,38	8,03,21	13,7	3	0
0,23802	1,59365,67178,0568	2,00640,3457,46	6,7960,22,25	6,58,37,35	8,03,07	13,7	3	0
0,23803	1,59367,67818,4026	2,00633,5497,24	6,7953,63,87	6,58,29,32	8,02,93	13,7	3	0
0,23804	1,59369,68451,9523	2,00626,7543,60	6,7947,05,58	6,58,21,29	8,02,80	13,7	3	0
0,23805	1,59371,69078,7067	2,00619,9596,55	6,7940,47,37	6,58,13,26	8,02,66	13,7	3	0
0,23806	1,59373,69698,6663	2,00613,1656,07	6,7933,89,24	6,58,05,24	8,02,52	13,7	3	0
0,23807	1,59375,70311,8319	2,00606,3722,18	6,7927,31,18	6,57,97,21	8,02,39	13,7	3	0
0,23808	1,59377,70918,2042	2,00599,5794,87	6,7920,73,21	6,57,89,19	8,02,25	13,7	3	0
0,23809	1,59379,71517,7836	2,00592,7874,14	6,7914,15,32	6,57,81,17	8,02,11	13,7	3	0
0,23810	1,59381,72110,5711	2,00585,9959,98	6,7907,57,51	6,57,73,15	8,01,98	13,7	3	0
0,23811	1,59383,72696,5671	2,00579,2052,41	6,7900,99,78	6,57,65,13	8,01,84	13,6	3	0
0,23812	1,59385,73275,7723	2,00572,4151,41	6,7894,42,13	6,57,57,11	8,01,70	13,6	3	0
0,23813	1,59387,73848,1874	2,00565,6256,99	6,7887,84,55	6,57,49,09	8,01,57	13,6	3	0
0,23814	1,59389,74413,8131	2,00558,8369,14	6,7881,27,06	6,57,41,07	8,01,43	13,6	3	0
0,23815	1,59391,74972,6500	2,00552,0487,87	6,7874,69,65	6,57,33,06	8,01,29	13,6	3	0
0,23816	1,59393,75524,6988	2,00545,2613,18	6,7868,12,32	6,57,25,05	8,01,16	13,6	3	0
0,23817	1,59395,76069,9602	2,00538,4745,05	6,7861,55,07	6,57,17,04	8,01,02	13,6	3	0
0,23818	1,59397,76608,4347	2,00531,6883,50	6,7854,97,90	6,57,09,03	8,00,89	13,6	3	0
0,23819	1,59399,77140,1230	2,00524,9028,52	6,7848,40,81	6,57,01,02	8,00,75	13,6	3	0
0,23820	1,59401,77665,0259	2,00518,1180,11	6,7841,83,80	6,56,93,01	8,00,61	13,6	3	0
0,23821	1,59403,78183,1439	2,00511,3338,28	6,7835,26,87	6,56,85,00	8,00,48	13,6	3	0
0,23822	1,59405,78694,4777	2,00504,5503,01	6,7828,70,02	6,56,77,00	8,00,34	13,6	3	0
0,23823	1,59407,79199,0280	2,00497,7674,31	6,7822,13,25	6,56,68,99	8,00,20	13,6	3	0
0,23824	1,59409,79696,7954	2,00490,9852,18	6,7815,56,56	6,56,60,99	8,00,07	13,6	3	0
0,23825	1,59411,80187,7806	2,00484,2036,61	6,7808,99,95	6,56,52,99	7,99,93	13,6	3	0
0,23826	1,59413,80671,9843	2,00477,4227,61	6,7802,43,42	6,56,44,99	7,99,80	13,6	3	0
0,23827	1,59415,81149,4071	2,00470,6425,18	6,7795,86,97	6,56,36,99	7,99,66	13,6	3	0
0,23828	1,59417,81620,0496	2,00463,8629,31	6,7789,30,60	6,56,29,00	7,99,52	13,6	3	0
0,23829	1,59419,82083,9125	2,00457,0840,00	6,7782,74,31	6,56,21,00	7,99,39	13,6	3	0
0,23830	1,59421,82540,9965	2,00450,3057,26	6,7776,18,10	6,56,13,01	7,99,25	13,6	3	0
0,23831	1,59423,82991,3022	2,00443,5281,08	6,7769,61,97	6,56,05,02	7,99,12	13,6	3	0
0,23832	1,59425,83434,8304	2,00436,7511,46	6,7763,05,92	6,55,97,03	7,98,98	13,6	3	0
0,23833	1,59427,83871,5815	2,00429,9748,40	6,7756,49,95	6,55,89,04	7,98,84	13,6	3	0
0,23834	1,59429,84301,5563	2,00423,1991,90	6,7749,94,06	6,55,81,05	7,98,71	13,6	3	0
0,23835	1,59431,84724,7555	2,00416,4241,96	6,7743,38,25	6,55,73,06	7,98,57	13,6	3	0
0,23836	1,59433,85141,1797	2,00409,6498,57	6,7736,82,52	6,55,65,07	7,98,44	13,6	3	0
0,23837	1,59435,85550,8296	2,00402,8761,75	6,7730,26,87	6,55,57,09	7,98,30	13,6	3	0
0,23838	1,59437,85953,7058	2,00396,1031,48	6,7723,71,30	6,55,49,11	7,98,17	13,6	3	0
0,23839	1,59439,86349,8089	2,00389,3307,77	6,7717,15,81	6,55,41,13	7,98,03	13,6	3	0
0,23840	1,59441,86739,1397	2,00382,5590,61	6,7710,60,40	6,55,33,14	7,97,89	13,6	3	0
0,23841	1,59443,87121,6987	2,00375,7880,01	6,7704,05,06	6,55,25,17	7,97,76	13,6	3	0
0,23842	1,59445,87497,4867	2,00369,0175,96	6,7697,49,81	6,55,17,19	7,97,62	13,6	3	0
0,23843	1,59447,87866,5043	2,00362,2478,46	6,7690,94,64	6,55,09,21	7,97,49	13,6	3	0
0,23844	1,59449,88228,7522	2,00355,4787,51	6,7684,39,55	6,55,01,24	7,97,35	13,6	3	0
0,23845	1,59451,88584,2309	2,00348,7103,12	6,7677,84,54	6,54,93,26	7,97,22	13,6	3	0
0,23846	1,59453,88932,9412	2,00341,9425,27	6,7671,29,60	6,54,85,29	7,97,08	13,5	3	0
0,23847	1,59455,89274,8838	2,00335,1753,97	6,7664,74,75	6,54,77,32	7,96,95	13,5	3	0
0,23848	1,59457,89610,0592	2,00328,4089,23	6,7658,19,98	6,54,69,35	7,96,81	13,5	3	0
0,23849	1,59459,89938,4681	2,00321,6431,03	6,7651,65,28	6,54,61,38	7,96,67	13,5	3	0
0,23850	1,59461,90260,1112	2,00314,8779,37	6,7645,10,67	6,54,53,42	7,96,54	13,5	3	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,23850	1,59461,90260,1112	2,00314,8779,37	6,7645,10,67	6,54,53,42	7,96,54	13,5	3	0
0,23851	1,59463,90574,9891	2,00308,1134,27	6,7638,56,14	6,54,45,45	7,96,40	13,5	3	0
0,23852	1,59465,90883,1026	2,00301,3495,71	6,7632,01,68	6,54,37,49	7,96,27	13,5	3	0
0,23853	1,59467,91184,4521	2,00294,5863,69	6,7625,47,31	6,54,29,52	7,96,13	13,5	3	0
0,23854	1,59469,91479,0385	2,00287,8238,22	6,7618,93,01	6,54,21,56	7,96,00	13,5	3	0
0,23855	1,59471,91766,8623	2,00281,0619,29	6,7612,38,80	6,54,13,60	7,95,86	13,5	3	0
0,23856	1,59473,92047,9242	2,00274,3006,90	6,7605,84,66	6,54,05,64	7,95,73	13,5	3	0
0,23857	1,59475,92322,2249	2,00267,5401,05	6,7599,30,60	6,53,97,69	7,95,59	13,5	3	0
0,23858	1,59477,92589,7650	2,00260,7801,75	6,7592,76,63	6,53,89,73	7,95,46	13,5	3	0
0,23859	1,59479,92850,5452	2,00254,0208,98	6,7586,22,73	6,53,81,78	7,95,32	13,5	3	0
0,23860	1,59481,93104,5661	2,00247,2622,75	6,7579,68,91	6,53,73,82	7,95,19	13,5	3	0
0,23861	1,59483,93351,8284	2,00240,5043,06	6,7573,15,17	6,53,65,87	7,95,05	13,5	3	0
0,23862	1,59485,93592,3327	2,00233,7469,91	6,7566,61,51	6,53,57,92	7,94,92	13,5	3	0
0,23863	1,59487,93826,0797	2,00226,9903,30	6,7560,07,93	6,53,49,97	7,94,78	13,5	3	0
0,23864	1,59489,94053,0700	2,00220,2343,22	6,7553,54,43	6,53,42,02	7,94,65	13,5	3	0
0,23865	1,59491,94273,3043	2,00213,4789,67	6,7547,01,01	6,53,34,08	7,94,51	13,5	3	0
0,23866	1,59493,94486,7833	2,00206,7242,66	6,7540,47,67	6,53,26,13	7,94,38	13,5	3	0
0,23867	1,59495,94693,5076	2,00199,9702,19	6,7533,94,41	6,53,18,19	7,94,24	13,5	3	0
0,23868	1,59497,94893,4778	2,00193,2168,24	6,7527,41,23	6,53,10,25	7,94,11	13,5	3	0
0,23869	1,59499,95086,6946	2,00186,4640,83	6,7520,88,13	6,53,02,31	7,93,97	13,5	3	0
0,23870	1,59501,95273,1587	2,00179,7119,95	6,7514,35,11	6,52,94,37	7,93,84	13,5	3	0
0,23871	1,59503,95452,8707	2,00172,9605,60	6,7507,82,16	6,52,86,43	7,93,70	13,5	3	0
0,23872	1,59505,95625,8313	2,00166,2097,77	6,7501,29,30	6,52,78,49	7,93,57	13,5	3	0
0,23873	1,59507,95792,0410	2,00159,4596,48	6,7494,76,51	6,52,70,55	7,93,43	13,5	3	0
0,23874	1,59509,95951,5007	2,00152,7101,72	6,7488,23,81	6,52,62,62	7,93,30	13,5	3	0
0,23875	1,59511,96104,2109	2,00145,9613,48	6,7481,71,18	6,52,54,69	7,93,16	13,5	3	0
0,23876	1,59513,96250,1722	2,00139,2131,77	6,7475,18,63	6,52,46,76	7,93,03	13,5	3	0
0,23877	1,59515,96389,3854	2,00132,4656,58	6,7468,66,17	6,52,38,83	7,92,89	13,5	3	0
0,23878	1,59517,96521,8510	2,00125,7187,92	6,7462,13,78	6,52,30,90	7,92,76	13,5	3	0
0,23879	1,59519,96647,5698	2,00118,9725,78	6,7455,61,47	6,52,22,97	7,92,62	13,5	3	0
0,23880	1,59521,96766,5424	2,00112,2270,17	6,7449,09,24	6,52,15,04	7,92,49	13,5	3	0
0,23881	1,59523,96878,7694	2,00105,4821,07	6,7442,57,09	6,52,07,12	7,92,36	13,4	3	0
0,23882	1,59525,96984,2515	2,00098,7378,50	6,7436,05,02	6,51,99,19	7,92,22	13,4	3	0
0,23883	1,59527,97082,9894	2,00091,9942,45	6,7429,53,03	6,51,91,27	7,92,09	13,4	3	0
0,23884	1,59529,97174,9836	2,00085,2512,92	6,7423,01,11	6,51,83,35	7,91,95	13,4	3	0
0,23885	1,59531,97260,2349	2,00078,5089,91	6,7416,49,28	6,51,75,43	7,91,82	13,4	3	0
0,23886	1,59533,97338,7439	2,00071,7673,42	6,7409,97,53	6,51,67,51	7,91,68	13,4	3	0
0,23887	1,59535,97410,5112	2,00065,0263,44	6,7403,45,85	6,51,59,60	7,91,55	13,4	3	0
0,23888	1,59537,97475,5376	2,00058,2859,98	6,7396,94,25	6,51,51,68	7,91,41	13,4	3	0
0,23889	1,59539,97533,8236	2,00051,5463,04	6,7390,42,74	6,51,43,77	7,91,28	13,4	3	0
0,23890	1,59541,97585,3699	2,00044,8072,62	6,7383,91,30	6,51,35,85	7,91,15	13,4	3	0
0,23891	1,59543,97630,1772	2,00038,0688,70	6,7377,39,94	6,51,27,94	7,91,01	13,4	3	0
0,23892	1,59545,97668,2460	2,00031,3311,30	6,7370,88,66	6,51,20,03	7,90,88	13,4	3	0
0,23893	1,59547,97699,5772	2,00024,5940,42	6,7364,37,46	6,51,12,12	7,90,74	13,4	3	0
0,23894	1,59549,97724,1712	2,00017,8576,04	6,7357,86,34	6,51,04,22	7,90,61	13,4	3	0
0,23895	1,59551,97742,0288	2,00011,1218,18	6,7351,35,30	6,50,96,31	7,90,48	13,4	3	0
0,23896	1,59553,97753,1506	2,00004,3866,83	6,7344,84,33	6,50,88,41	7,90,34	13,4	3	0
0,23897	1,59555,97757,5373	1,99997,6521,98	6,7338,33,45	6,50,80,50	7,90,21	13,4	3	0
0,23898	1,59557,97755,1895	1,99990,9183,65	6,7331,82,65	6,50,72,60	7,90,07	13,4	3	0
0,23899	1,59559,97746,1079	1,99984,1851,82	6,7325,31,92	6,50,64,70	7,89,94	13,4	3	0
0,23900	1,59561,97730,2930	1,99977,4526,50	6,7318,81,27	6,50,56,80	7,89,81	13,4	3	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,23900	1,59561,97730,2930	1,99977,4526,50	6,7318,81,27	6,50,56,80	7,89,81	13,4	3	0
0,23901	1,59563,97707,7457	1,99970,7207,69	6,7312,30,70	6,50,48,90	7,89,67	13,4	3	0
0,23902	1,59565,97678,4665	1,99963,9895,38	6,7305,80,22	6,50,41,01	7,89,54	13,4	3	0
0,23903	1,59567,97642,4560	1,99957,2589,58	6,7299,29,81	6,50,33,11	7,89,40	13,4	3	0
0,23904	1,59569,97599,7150	1,99950,5290,28	6,7292,79,47	6,50,25,22	7,89,27	13,4	3	0
0,23905	1,59571,97550,2440	1,99943,7997,49	6,7286,29,22	6,50,17,32	7,89,14	13,4	3	0
0,23906	1,59573,97494,0437	1,99937,0711,19	6,7279,79,05	6,50,09,43	7,89,00	13,4	3	0
0,23907	1,59575,97431,1149	1,99930,3431,40	6,7273,28,95	6,50,01,54	7,88,87	13,4	3	0
0,23908	1,59577,97361,4580	1,99923,6158,11	6,7266,78,94	6,49,93,65	7,88,73	13,4	3	0
0,23909	1,59579,97285,0738	1,99916,8891,33	6,7260,29,00	6,49,85,77	7,88,60	13,4	3	0
0,23910	1,59581,97201,9629	1,99910,1631,04	6,7253,79,15	6,49,77,88	7,88,47	13,4	3	0
0,23911	1,59583,97112,1260	1,99903,4377,24	6,7247,29,37	6,49,69,99	7,88,33	13,4	3	0
0,23912	1,59585,97015,5638	1,99896,7129,95	6,7240,79,67	6,49,62,11	7,88,20	13,4	3	0
0,23913	1,59587,96912,2768	1,99889,9889,15	6,7234,30,05	6,49,54,23	7,88,07	13,4	3	0
0,23914	1,59589,96802,2657	1,99883,2654,85	6,7227,80,50	6,49,46,35	7,87,93	13,4	3	0
0,23915	1,59591,96685,5312	1,99876,5427,05	6,7221,31,04	6,49,38,47	7,87,80	13,4	3	0
0,23916	1,59593,96562,0739	1,99869,8205,74	6,7214,81,65	6,49,30,59	7,87,66	13,4	3	0
0,23917	1,59595,96431,8944	1,99863,0990,92	6,7208,32,35	6,49,22,71	7,87,53	13,3	3	0
0,23918	1,59597,96294,9935	1,99856,3782,60	6,7201,83,12	6,49,14,84	7,87,40	13,3	3	0
0,23919	1,59599,96151,3718	1,99849,6580,77	6,7195,33,97	6,49,06,97	7,87,26	13,3	3	0
0,23920	1,59601,96001,0299	1,99842,9385,43	6,7188,84,90	6,48,99,09	7,87,13	13,3	3	0
0,23921	1,59603,95843,9684	1,99836,2196,58	6,7182,35,91	6,48,91,22	7,87,00	13,3	3	0
0,23922	1,59605,95680,1881	1,99829,5014,22	6,7175,87,00	6,48,83,35	7,86,86	13,3	3	0
0,23923	1,59607,95509,6895	1,99822,7838,35	6,7169,38,17	6,48,75,48	7,86,73	13,3	3	0
0,23924	1,59609,95332,4733	1,99816,0668,97	6,7162,89,41	6,48,67,62	7,86,60	13,3	3	0
0,23925	1,59611,95148,5402	1,99809,3506,07	6,7156,40,74	6,48,59,75	7,86,46	13,3	3	0
0,23926	1,59613,94957,8908	1,99802,6349,67	6,7149,92,14	6,48,51,89	7,86,33	13,3	3	0
0,23927	1,59615,94760,5258	1,99795,9199,74	6,7143,43,62	6,48,44,02	7,86,20	13,3	3	0
0,23928	1,59617,94556,4458	1,99789,2056,31	6,7136,95,18	6,48,36,16	7,86,06	13,3	3	0
0,23929	1,59619,94345,6514	1,99782,4919,36	6,7130,46,82	6,48,28,30	7,85,93	13,3	3	0
0,23930	1,59621,94128,1433	1,99775,7788,89	6,7123,98,53	6,48,20,44	7,85,80	13,3	3	0
0,23931	1,59623,93903,9222	1,99769,0664,90	6,7117,50,33	6,48,12,58	7,85,67	13,3	3	0
0,23932	1,59625,93672,9887	1,99762,3547,40	6,7111,02,20	6,48,04,73	7,85,53	13,3	3	0
0,23933	1,59627,93435,3435	1,99755,6436,38	6,7104,54,16	6,47,96,87	7,85,40	13,3	3	0
0,23934	1,59629,93190,9871	1,99748,9331,84	6,7098,06,19	6,47,89,02	7,85,27	13,3	3	0
0,23935	1,59631,92939,9203	1,99742,2233,77	6,7091,58,30	6,47,81,16	7,85,13	13,3	3	0
0,23936	1,59633,92682,1437	1,99735,5142,19	6,7085,10,49	6,47,73,31	7,85,00	13,3	3	0
0,23937	1,59635,92417,6579	1,99728,8057,09	6,7078,62,75	6,47,65,46	7,84,87	13,3	3	0
0,23938	1,59637,92146,4636	1,99722,0978,46	6,7072,15,10	6,47,57,61	7,84,73	13,3	3	0
0,23939	1,59639,91868,5614	1,99715,3906,31	6,7065,67,52	6,47,49,77	7,84,60	13,3	3	0
0,23940	1,59641,91583,9521	1,99708,6840,63	6,7059,20,03	6,47,41,92	7,84,47	13,3	3	0
0,23941	1,59643,91292,6361	1,99701,9781,43	6,7052,72,61	6,47,34,08	7,84,34	13,3	3	0
0,23942	1,59645,90994,6143	1,99695,2728,71	6,7046,25,27	6,47,26,23	7,84,20	13,3	3	0
0,23943	1,59647,90689,8871	1,99688,5682,45	6,7039,78,00	6,47,18,39	7,84,07	13,3	3	0
0,23944	1,59649,90378,4554	1,99681,8642,67	6,7033,30,82	6,47,10,55	7,83,94	13,3	3	0
0,23945	1,59651,90060,3197	1,99675,1609,36	6,7026,83,71	6,47,02,71	7,83,80	13,3	3	0
0,23946	1,59653,89735,4806	1,99668,4582,53	6,7020,36,69	6,46,94,87	7,83,67	13,3	3	0
0,23947	1,59655,89403,9388	1,99661,7562,16	6,7013,89,74	6,46,87,04	7,83,54	13,3	3	0
0,23948	1,59657,89065,6951	1,99655,0548,26	6,7007,42,87	6,46,79,20	7,83,41	13,3	3	0
0,23949	1,59659,88720,7499	1,99648,3540,83	6,7000,96,08	6,46,71,37	7,83,27	13,3	3	0
0,23950	1,59661,88369,1040	1,99641,6539,87	6,6994,49,36	6,46,63,53	7,83,14	13,3	3	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,23950	1,59661,88369,1040	1,99641,6539,87	6,6994,49,36	6,46,63,53	7,83,14	13,3	3	0
0,23951	1,59663,88010,7580	1,99634,9545,38	6,6988,02,73	6,46,55,70	7,83,01	13,3	3	0
0,23952	1,59665,87645,7125	1,99628,2557,35	6,6981,56,17	6,46,47,87	7,82,88	13,3	3	0
0,23953	1,59667,87273,9682	1,99621,5575,79	6,6975,09,69	6,46,40,04	7,82,74	13,2	3	0
0,23954	1,59669,86895,5258	1,99614,8600,69	6,6968,63,29	6,46,32,22	7,82,61	13,2	3	0
0,23955	1,59671,86510,3859	1,99608,1632,06	6,6962,16,97	6,46,24,39	7,82,48	13,2	3	0
0,23956	1,59673,86118,5491	1,99601,4669,89	6,6955,70,72	6,46,16,56	7,82,35	13,2	3	0
0,23957	1,59675,85720,0161	1,99594,7714,18	6,6949,24,56	6,46,08,74	7,82,21	13,2	3	0
0,23958	1,59677,85314,7875	1,99588,0764,94	6,6942,78,47	6,46,00,92	7,82,08	13,2	3	0
0,23959	1,59679,84902,8640	1,99581,3822,15	6,6936,32,46	6,45,93,10	7,81,95	13,2	3	0
0,23960	1,59681,84484,2462	1,99574,6885,83	6,6929,86,53	6,45,85,28	7,81,82	13,2	3	0
0,23961	1,59683,84058,9348	1,99567,9955,96	6,6923,40,68	6,45,77,46	7,81,68	13,2	3	0
0,23962	1,59685,83626,9304	1,99561,3032,56	6,6916,94,90	6,45,69,64	7,81,55	13,2	3	0
0,23963	1,59687,83188,2336	1,99554,6115,61	6,6910,49,21	6,45,61,83	7,81,42	13,2	3	0
0,23964	1,59689,82742,8452	1,99547,9205,12	6,6904,03,59	6,45,54,01	7,81,29	13,2	3	0
0,23965	1,59691,82290,7657	1,99541,2301,08	6,6897,58,05	6,45,46,20	7,81,16	13,2	3	0
0,23966	1,59693,81831,9958	1,99534,5403,50	6,6891,12,59	6,45,38,39	7,81,02	13,2	3	0
0,23967	1,59695,81366,5362	1,99527,8512,37	6,6884,67,20	6,45,30,58	7,80,89	13,2	3	0
0,23968	1,59697,80894,3874	1,99521,1627,70	6,6878,21,90	6,45,22,77	7,80,76	13,2	3	0
0,23969	1,59699,80415,5502	1,99514,4749,48	6,6871,76,67	6,45,14,96	7,80,63	13,2	3	0
0,23970	1,59701,79930,0251	1,99507,7877,72	6,6865,31,52	6,45,07,16	7,80,49	13,2	3	0
0,23971	1,59703,79437,8129	1,99501,1012,40	6,6858,86,45	6,44,99,35	7,80,36	13,2	3	0
0,23972	1,59705,78938,9141	1,99494,4153,54	6,6852,41,45	6,44,91,55	7,80,23	13,2	3	0
0,23973	1,59707,78433,3295	1,99487,7301,12	6,6845,96,54	6,44,83,75	7,80,10	13,2	3	0
0,23974	1,59709,77921,0596	1,99481,0455,16	6,6839,51,70	6,44,75,94	7,79,97	13,2	3	0
0,23975	1,59711,77402,1051	1,99474,3615,64	6,6833,06,94	6,44,68,14	7,79,83	13,2	3	0
0,23976	1,59713,76876,4667	1,99467,6782,57	6,6826,62,26	6,44,60,35	7,79,70	13,2	3	0
0,23977	1,59715,76344,1449	1,99460,9955,95	6,6820,17,66	6,44,52,55	7,79,57	13,2	3	0
0,23978	1,59717,75805,1405	1,99454,3135,77	6,6813,73,13	6,44,44,75	7,79,44	13,2	3	0
0,23979	1,59719,75259,4541	1,99447,6322,04	6,6807,28,68	6,44,36,96	7,79,31	13,2	3	0
0,23980	1,59721,74707,0863	1,99440,9514,75	6,6800,84,31	6,44,29,17	7,79,18	13,2	3	0
0,23981	1,59723,74148,0378	1,99434,2713,91	6,6794,40,02	6,44,21,37	7,79,04	13,2	3	0
0,23982	1,59725,73582,3092	1,99427,5919,51	6,6787,95,81	6,44,13,58	7,78,91	13,2	3	0
0,23983	1,59727,73009,9011	1,99420,9131,55	6,6781,51,67	6,44,05,79	7,78,78	13,2	3	0
0,23984	1,59729,72430,8143	1,99414,2350,03	6,6775,07,62	6,43,98,01	7,78,65	13,2	3	0
0,23985	1,59731,71845,0493	1,99407,5574,96	6,6768,63,64	6,43,90,22	7,78,52	13,2	3	0
0,23986	1,59733,71252,6068	1,99400,8806,32	6,6762,19,73	6,43,82,44	7,78,39	13,2	3	0
0,23987	1,59735,70653,4874	1,99394,2044,12	6,6755,75,91	6,43,74,65	7,78,25	13,2	3	0
0,23988	1,59737,70047,6918	1,99387,5288,37	6,6749,32,16	6,43,66,87	7,78,12	13,2	3	0
0,23989	1,59739,69435,2207	1,99380,8539,04	6,6742,88,49	6,43,59,09	7,77,99	13,2	3	0
0,23990	1,59741,68816,0746	1,99374,1796,16	6,6736,44,90	6,43,51,31	7,77,86	13,1	3	0
0,23991	1,59743,68190,2542	1,99367,5059,71	6,6730,01,39	6,43,43,53	7,77,73	13,1	3	0
0,23992	1,59745,67557,7602	1,99360,8329,70	6,6723,57,95	6,43,35,75	7,77,60	13,1	3	0
0,23993	1,59747,66918,5931	1,99354,1606,12	6,6717,14,60	6,43,27,98	7,77,47	13,1	3	0
0,23994	1,59749,66272,7537	1,99347,4888,97	6,6710,71,32	6,43,20,20	7,77,33	13,1	3	0
0,23995	1,59751,65620,2426	1,99340,8178,26	6,6704,28,12	6,43,12,43	7,77,20	13,1	3	0
0,23996	1,59753,64961,0605	1,99334,1473,98	6,6697,84,99	6,43,04,66	7,77,07	13,1	3	0
0,23997	1,59755,64295,2079	1,99327,4776,13	6,6691,41,94	6,42,96,89	7,76,94	13,1	3	0
0,23998	1,59757,63622,6855	1,99320,8084,71	6,6684,98,98	6,42,89,12	7,76,81	13,1	3	0
0,23999	1,59759,62943,4939	1,99314,1399,72	6,6678,56,08	6,42,81,35	7,76,68	13,1	3	0
0,24000	1,59761,62257,6339	1,99307,4721,16	6,6672,13,27	6,42,73,58	7,76,55	13,1	3	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,24000	1,59761,62257,6339	1,99307,4721,16	6,6672,13,27	6,42,73,58	7,76,55	13,1	3	0
0,24001	1,59763,61565,1060	1,99300,8049,02	6,6665,70,54	6,42,65,82	7,76,41	13,1	3	0
0,24002	1,59765,60865,9109	1,99294,1383,32	6,6659,27,88	6,42,58,05	7,76,28	13,1	3	0
0,24003	1,59767,60160,0493	1,99287,4724,04	6,6652,85,30	6,42,50,29	7,76,15	13,1	3	0
0,24004	1,59769,59447,5217	1,99280,8071,19	6,6646,42,79	6,42,42,53	7,76,02	13,1	3	0
0,24005	1,59771,58728,3288	1,99274,1424,76	6,6640,00,37	6,42,34,77	7,75,89	13,1	3	0
0,24006	1,59773,58002,4713	1,99267,4784,76	6,6633,58,02	6,42,27,01	7,75,76	13,1	3	0
0,24007	1,59775,57269,9497	1,99260,8151,17	6,6627,15,75	6,42,19,25	7,75,63	13,1	3	0
0,24008	1,59777,56530,7649	1,99254,1524,02	6,6620,73,56	6,42,11,49	7,75,50	13,1	3	0
0,24009	1,59779,55784,9173	1,99247,4903,28	6,6614,31,44	6,42,03,74	7,75,37	13,1	3	0
0,24010	1,59781,55032,4076	1,99240,8288,97	6,6607,89,41	6,41,95,99	7,75,24	13,1	3	0
0,24011	1,59783,54273,2365	1,99234,1681,07	6,6601,47,45	6,41,88,23	7,75,10	13,1	3	0
0,24012	1,59785,53507,4046	1,99227,5079,60	6,6595,05,56	6,41,80,48	7,74,97	13,1	3	0
0,24013	1,59787,52734,9125	1,99220,8484,54	6,6588,63,76	6,41,72,73	7,74,84	13,1	3	0
0,24014	1,59789,51955,7610	1,99214,1895,91	6,6582,22,03	6,41,64,98	7,74,71	13,1	3	0
0,24015	1,59791,51169,9506	1,99207,5313,69	6,6575,80,38	6,41,57,24	7,74,58	13,1	3	0
0,24016	1,59793,50377,4820	1,99200,8737,88	6,6569,38,81	6,41,49,49	7,74,45	13,1	3	0
0,24017	1,59795,49578,3558	1,99194,2168,49	6,6562,97,31	6,41,41,75	7,74,32	13,1	3	0
0,24018	1,59797,48772,5726	1,99187,5605,52	6,6556,55,90	6,41,34,00	7,74,19	13,1	3	0
0,24019	1,59799,47960,1332	1,99180,9048,96	6,6550,14,56	6,41,26,26	7,74,06	13,1	3	0
0,24020	1,59801,47141,0380	1,99174,2498,82	6,6543,73,29	6,41,18,52	7,73,93	13,1	3	0
0,24021	1,59803,46315,2879	1,99167,5955,08	6,6537,32,11	6,41,10,78	7,73,80	13,1	3	0
0,24022	1,59805,45482,8834	1,99160,9417,76	6,6530,91,00	6,41,03,04	7,73,67	13,1	3	0
0,24023	1,59807,44643,8252	1,99154,2886,85	6,6524,49,97	6,40,95,31	7,73,54	13,1	3	0
0,24024	1,59809,43798,1139	1,99147,6362,35	6,6518,09,02	6,40,87,57	7,73,40	13,1	3	0
0,24025	1,59811,42945,7501	1,99140,9844,26	6,6511,68,14	6,40,79,84	7,73,27	13,1	3	0
0,24026	1,59813,42086,7346	1,99134,3332,58	6,6505,27,34	6,40,72,10	7,73,14	13,0	3	0
0,24027	1,59815,41221,0678	1,99127,6827,31	6,6498,86,62	6,40,64,37	7,73,01	13,0	3	0
0,24028	1,59817,40348,7506	1,99121,0328,44	6,6492,45,98	6,40,56,64	7,72,88	13,0	3	0
0,24029	1,59819,39469,7834	1,99114,3835,98	6,6486,05,41	6,40,48,91	7,72,75	13,0	3	0
0,24030	1,59821,38584,1670	1,99107,7349,93	6,6479,64,92	6,40,41,19	7,72,62	13,0	3	0
0,24031	1,59823,37691,9020	1,99101,0870,28	6,6473,24,51	6,40,33,46	7,72,49	13,0	3	0
0,24032	1,59825,36792,9890	1,99094,4397,03	6,6466,84,18	6,40,25,74	7,72,36	13,0	3	0
0,24033	1,59827,35887,4287	1,99087,7930,19	6,6460,43,92	6,40,18,01	7,72,23	13,0	3	0
0,24034	1,59829,34975,2217	1,99081,1469,75	6,6454,03,74	6,40,10,29	7,72,10	13,0	3	0
0,24035	1,59831,34056,3687	1,99074,5015,71	6,6447,63,64	6,40,02,57	7,71,97	13,0	3	0
0,24036	1,59833,33130,8703	1,99067,8568,08	6,6441,23,61	6,39,94,85	7,71,84	13,0	3	0
0,24037	1,59835,32198,7271	1,99061,2126,84	6,6434,83,66	6,39,87,13	7,71,71	13,0	3	0
0,24038	1,59837,31259,9398	1,99054,5692,01	6,6428,43,79	6,39,79,41	7,71,58	13,0	3	0
0,24039	1,59839,30314,5090	1,99047,9263,57	6,6422,04,00	6,39,71,70	7,71,45	13,0	3	0
0,24040	1,59841,29362,4353	1,99041,2841,53	6,6415,64,28	6,39,63,98	7,71,32	13,0	3	0
0,24041	1,59843,28403,7195	1,99034,6425,88	6,6409,24,64	6,39,56,27	7,71,19	13,0	3	0
0,24042	1,59845,27438,3621	1,99028,0016,64	6,6402,85,08	6,39,48,56	7,71,06	13,0	3	0
0,24043	1,59847,26466,3637	1,99021,3613,79	6,6396,45,59	6,39,40,85	7,70,93	13,0	3	0
0,24044	1,59849,25487,7251	1,99014,7217,33	6,6390,06,18	6,39,33,14	7,70,80	13,0	3	0
0,24045	1,59851,24502,4468	1,99008,0827,27	6,6383,66,85	6,39,25,43	7,70,67	13,0	3	0
0,24046	1,59853,23510,5296	1,99001,4443,60	6,6377,27,60	6,39,17,72	7,70,54	13,0	3	0
0,24047	1,59855,22511,9739	1,98994,8066,32	6,6370,88,42	6,39,10,02	7,70,41	13,0	3	0
0,24048	1,59857,21506,7806	1,98988,1695,44	6,6364,49,32	6,39,02,31	7,70,28	13,0	3	0
0,24049	1,59859,20494,9501	1,98981,5330,95	6,6358,10,30	6,38,94,61	7,70,15	13,0	3	0
0,24050	1,59861,19476,4832	1,98974,8972,84	6,6351,71,35	6,38,86,91	7,70,02	13,0	3	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,24050	1,59861,19476,4832	1,98974,8972,84	6,6351,71,35	6,38,86,91	7,70,02	13,0	3	0
0,24051	1,59863,18451,3805	1,98968,2621,13	6,6345,32,48	6,38,79,21	7,69,89	13,0	3	0
0,24052	1,59865,17419,6426	1,98961,6275,81	6,6338,93,69	6,38,71,51	7,69,76	13,0	3	0
0,24053	1,59867,16381,2702	1,98954,9936,87	6,6332,54,97	6,38,63,81	7,69,63	13,0	3	0
0,24054	1,59869,15336,2639	1,98948,3604,32	6,6326,16,34	6,38,56,12	7,69,50	13,0	3	0
0,24055	1,59871,14284,6243	1,98941,7278,16	6,6319,77,78	6,38,48,42	7,69,37	13,0	3	0
0,24056	1,59873,13226,3521	1,98935,0958,38	6,6313,39,29	6,38,40,73	7,69,24	13,0	3	0
0,24057	1,59875,12161,4480	1,98928,4644,99	6,6307,00,88	6,38,33,04	7,69,11	13,0	3	0
0,24058	1,59877,11089,9125	1,98921,8337,98	6,6300,62,55	6,38,25,34	7,68,98	13,0	3	0
0,24059	1,59879,10011,7463	1,98915,2037,35	6,6294,24,30	6,38,17,65	7,68,85	13,0	3	0
0,24060	1,59881,08926,9500	1,98908,5743,11	6,6287,86,12	6,38,09,97	7,68,72	13,0	3	0
0,24061	1,59883,07835,5243	1,98901,9455,25	6,6281,48,02	6,38,02,28	7,68,59	13,0	3	0
0,24062	1,59885,06737,4698	1,98895,3173,77	6,6275,10,00	6,37,94,59	7,68,46	13,0	3	0
0,24063	1,59887,05632,7872	1,98888,6898,67	6,6268,72,06	6,37,86,91	7,68,33	13,0	3	0
0,24064	1,59889,04521,4771	1,98882,0629,95	6,6262,34,19	6,37,79,23	7,68,20	12,9	3	0
0,24065	1,59891,03403,5401	1,98875,4367,60	6,6255,96,39	6,37,71,54	7,68,07	12,9	3	0
0,24066	1,59893,02278,9768	1,98868,8111,64	6,6249,58,68	6,37,63,86	7,67,94	12,9	3	0
0,24067	1,59895,01147,7880	1,98862,1862,05	6,6243,21,04	6,37,56,18	7,67,82	12,9	3	0
0,24068	1,59897,00009,9742	1,98855,5618,84	6,6236,83,48	6,37,48,50	7,67,69	12,9	3	0
0,24069	1,59898,98865,5361	1,98848,9382,01	6,6230,45,99	6,37,40,83	7,67,56	12,9	3	0
0,24070	1,59900,97714,4743	1,98842,3151,55	6,6224,08,58	6,37,33,15	7,67,43	12,9	3	0
0,24071	1,59902,96556,7894	1,98835,6927,46	6,6217,71,25	6,37,25,48	7,67,30	12,9	3	0
0,24072	1,59904,95392,4822	1,98829,0709,75	6,6211,34,00	6,37,17,81	7,67,17	12,9	3	0
0,24073	1,59906,94221,5532	1,98822,4498,41	6,6204,96,82	6,37,10,13	7,67,04	12,9	3	0
0,24074	1,59908,93044,0030	1,98815,8293,44	6,6198,59,72	6,37,02,46	7,66,91	12,9	3	0
0,24075	1,59910,91859,8323	1,98809,2094,84	6,6192,22,69	6,36,94,79	7,66,78	12,9	3	0
0,24076	1,59912,90669,0418	1,98802,5902,62	6,6185,85,75	6,36,87,13	7,66,65	12,9	3	0
0,24077	1,59914,89471,6321	1,98795,9716,76	6,6179,48,88	6,36,79,46	7,66,52	12,9	3	0
0,24078	1,59916,88267,6038	1,98789,3537,27	6,6173,12,08	6,36,71,79	7,66,39	12,9	3	0
0,24079	1,59918,87056,9575	1,98782,7364,15	6,6166,75,36	6,36,64,13	7,66,26	12,9	3	0
0,24080	1,59920,85839,6939	1,98776,1197,40	6,6160,38,72	6,36,56,47	7,66,14	12,9	3	0
0,24081	1,59922,84615,8136	1,98769,5037,01	6,6154,02,16	6,36,48,81	7,66,01	12,9	3	0
0,24082	1,59924,83385,3173	1,98762,8882,99	6,6147,65,67	6,36,41,15	7,65,88	12,9	3	0
0,24083	1,59926,82148,2056	1,98756,2735,33	6,6141,29,26	6,36,33,49	7,65,75	12,9	3	0
0,24084	1,59928,80904,4792	1,98749,6594,04	6,6134,92,92	6,36,25,83	7,65,62	12,9	3	0
0,24085	1,59930,79654,1386	1,98743,0459,11	6,6128,56,66	6,36,18,17	7,65,49	12,9	3	0
0,24086	1,59932,78397,1845	1,98736,4330,54	6,6122,20,48	6,36,10,52	7,65,36	12,9	3	0
0,24087	1,59934,77133,6175	1,98729,8208,34	6,6115,84,38	6,36,02,87	7,65,23	12,9	3	0
0,24088	1,59936,75863,4384	1,98723,2092,49	6,6109,48,35	6,35,95,21	7,65,10	12,9	3	0
0,24089	1,59938,74586,6476	1,98716,5983,01	6,6103,12,40	6,35,87,56	7,64,97	12,9	3	0
0,24090	1,59940,73303,2459	1,98709,9879,89	6,6096,76,52	6,35,79,91	7,64,85	12,9	3	0
0,24091	1,59942,72013,2339	1,98703,3783,12	6,6090,40,72	6,35,72,26	7,64,72	12,9	3	0
0,24092	1,59944,70716,6122	1,98696,7692,71	6,6084,05,00	6,35,64,62	7,64,59	12,9	3	0
0,24093	1,59946,69413,3815	1,98690,1608,66	6,6077,69,35	6,35,56,97	7,64,46	12,9	3	0
0,24094	1,59948,68103,5424	1,98683,5530,97	6,6071,33,78	6,35,49,33	7,64,33	12,9	3	0
0,24095	1,59950,66787,0955	1,98676,9459,63	6,6064,98,29	6,35,41,68	7,64,20	12,9	3	0
0,24096	1,59952,65464,0414	1,98670,3394,65	6,6058,62,87	6,35,34,04	7,64,07	12,9	3	0
0,24097	1,59954,64134,3809	1,98663,7336,02	6,6052,27,53	6,35,26,40	7,63,95	12,9	3	0
0,24098	1,59956,62798,1145	1,98657,1283,75	6,6045,92,27	6,35,18,76	7,63,82	12,9	3	0
0,24099	1,59958,61455,2429	1,98650,5237,82	6,6039,57,08	6,35,11,12	7,63,69	12,9	3	0
0,24100	1,59960,60105,7667	1,98643,9198,25	6,6033,21,97	6,35,03,49	7,63,56	12,9	3	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,24100	1,59960,60105,7667	1,98643,9198,25	6,6033,21,97	6,35,03,49	7,63,56	12,9	3	0
0,24101	1,59962,58749,6865	1,98637,3165,03	6,6026,86,93	6,34,95,85	7,63,43	12,8	3	0
0,24102	1,59964,57387,0030	1,98630,7138,16	6,6020,51,98	6,34,88,22	7,63,30	12,8	3	0
0,24103	1,59966,56017,7168	1,98624,1117,64	6,6014,17,09	6,34,80,58	7,63,17	12,8	3	0
0,24104	1,59968,54641,8286	1,98617,5103,47	6,6007,82,29	6,34,72,95	7,63,05	12,8	3	0
0,24105	1,59970,53259,3389	1,98610,9095,65	6,6001,47,56	6,34,65,32	7,62,92	12,8	3	0
0,24106	1,59972,51870,2485	1,98604,3094,17	6,5995,12,91	6,34,57,69	7,62,79	12,8	3	0
0,24107	1,59974,50474,5579	1,98597,7099,05	6,5988,78,33	6,34,50,06	7,62,66	12,8	3	0
0,24108	1,59976,49072,2678	1,98591,1110,26	6,5982,43,83	6,34,42,44	7,62,53	12,8	3	0
0,24109	1,59978,47663,3788	1,98584,5127,82	6,5976,09,40	6,34,34,81	7,62,40	12,8	3	0
0,24110	1,59980,46247,8916	1,98577,9151,73	6,5969,75,06	6,34,27,19	7,62,28	12,8	3	0
0,24111	1,59982,44825,8068	1,98571,3181,98	6,5963,40,78	6,34,19,56	7,62,15	12,8	3	0
0,24112	1,59984,43397,1250	1,98564,7218,57	6,5957,06,59	6,34,11,94	7,62,02	12,8	3	0
0,24113	1,59986,41961,8468	1,98558,1261,51	6,5950,72,47	6,34,04,32	7,61,89	12,8	3	0
0,24114	1,59988,40519,9730	1,98551,5310,78	6,5944,38,43	6,33,96,70	7,61,76	12,8	3	0
0,24115	1,59990,39071,5041	1,98544,9366,40	6,5938,04,46	6,33,89,09	7,61,63	12,8	3	0
0,24116	1,59992,37616,4407	1,98538,3428,35	6,5931,70,57	6,33,81,47	7,61,51	12,8	3	0
0,24117	1,59994,36154,7835	1,98531,7496,65	6,5925,36,75	6,33,73,86	7,61,38	12,8	3	0
0,24118	1,59996,34686,5332	1,98525,1571,28	6,5919,03,01	6,33,66,24	7,61,25	12,8	3	0
0,24119	1,59998,33211,6903	1,98518,5652,25	6,5912,69,35	6,33,58,63	7,61,12	12,8	3	0
0,24120	1,60000,31730,2556	1,98511,9739,56	6,5906,35,77	6,33,51,02	7,60,99	12,8	3	0
0,24121	1,60002,30242,2295	1,98505,3833,20	6,5900,02,26	6,33,43,41	7,60,87	12,8	3	0
0,24122	1,60004,28747,6128	1,98498,7933,18	6,5893,68,82	6,33,35,80	7,60,74	12,8	3	0
0,24123	1,60006,27246,4061	1,98492,2039,49	6,5887,35,46	6,33,28,19	7,60,61	12,8	3	0
0,24124	1,60008,25738,6101	1,98485,6152,13	6,5881,02,18	6,33,20,59	7,60,48	12,8	3	0
0,24125	1,60010,24224,2253	1,98479,0271,11	6,5874,68,98	6,33,12,98	7,60,35	12,8	3	0
0,24126	1,60012,22703,2524	1,98472,4396,42	6,5868,35,85	6,33,05,38	7,60,23	12,8	3	0
0,24127	1,60014,21175,6921	1,98465,8528,06	6,5862,02,79	6,32,97,77	7,60,10	12,8	3	0
0,24128	1,60016,19641,5449	1,98459,2666,03	6,5855,69,81	6,32,90,17	7,59,97	12,8	3	0
0,24129	1,60018,18100,8115	1,98452,6810,34	6,5849,36,91	6,32,82,57	7,59,84	12,8	3	0
0,24130	1,60020,16553,4925	1,98446,0960,97	6,5843,04,09	6,32,74,98	7,59,72	12,8	3	0
0,24131	1,60022,14999,5886	1,98439,5117,93	6,5836,71,34	6,32,67,38	7,59,59	12,8	3	0
0,24132	1,60024,13439,1004	1,98432,9281,21	6,5830,38,66	6,32,59,78	7,59,46	12,8	3	0
0,24133	1,60026,11872,0285	1,98426,3450,83	6,5824,06,07	6,32,52,19	7,59,33	12,8	3	0
0,24134	1,60028,10298,3736	1,98419,7626,77	6,5817,73,54	6,32,44,59	7,59,20	12,8	3	0
0,24135	1,60030,08718,1363	1,98413,1809,03	6,5811,41,10	6,32,37,00	7,59,08	12,8	3	0
0,24136	1,60032,07131,3172	1,98406,5997,62	6,5805,08,73	6,32,29,41	7,58,95	12,8	3	0
0,24137	1,60034,05537,9169	1,98400,0192,53	6,5798,76,43	6,32,21,82	7,58,82	12,8	3	0
0,24138	1,60036,03937,9362	1,98393,4393,77	6,5792,44,21	6,32,14,23	7,58,69	12,8	3	0
0,24139	1,60038,02331,3756	1,98386,8601,33	6,5786,12,07	6,32,06,65	7,58,57	12,7	3	0
0,24140	1,60040,00718,2357	1,98380,2815,20	6,5779,80,01	6,31,99,06	7,58,44	12,7	3	0
0,24141	1,60041,99098,5172	1,98373,7035,40	6,5773,48,02	6,31,91,48	7,58,31	12,7	3	0
0,24142	1,60043,97472,2208	1,98367,1261,92	6,5767,16,10	6,31,83,89	7,58,18	12,7	3	0
0,24143	1,60045,95839,3470	1,98360,5494,76	6,5760,84,26	6,31,76,31	7,58,06	12,7	3	0
0,24144	1,60047,94199,8964	1,98353,9733,92	6,5754,52,50	6,31,68,73	7,57,93	12,7	3	0
0,24145	1,60049,92553,8698	1,98347,3979,40	6,5748,20,81	6,31,61,15	7,57,80	12,7	3	0
0,24146	1,60051,90901,2678	1,98340,8231,19	6,5741,89,20	6,31,53,57	7,57,68	12,7	3	0
0,24147	1,60053,89242,0909	1,98334,2489,30	6,5735,57,66	6,31,46,00	7,57,55	12,7	3	0
0,24148	1,60055,87576,3398	1,98327,6753,72	6,5729,26,20	6,31,38,42	7,57,42	12,7	3	0
0,24149	1,60057,85904,0152	1,98321,1024,46	6,5722,94,82	6,31,30,85	7,57,29	12,7	3	0
0,24150	1,60059,84225,1176	1,98314,5301,51	6,5716,63,51	6,31,23,28	7,57,17	12,7	3	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,24150	1,60059,84225,1176	1,98314,5301,51	6,5716,63,51	6,31,23,28	7,57,17	12,7	3	0
0,24151	1,60061,82539,6478	1,98307,9584,87	6,5710,32,28	6,31,15,70	7,57,04	12,7	3	0
0,24152	1,60063,80847,6063	1,98301,3874,55	6,5704,01,12	6,31,08,13	7,56,91	12,7	3	0
0,24153	1,60065,79148,9937	1,98294,8170,54	6,5697,70,04	6,31,00,56	7,56,78	12,7	3	0
0,24154	1,60067,77443,8108	1,98288,2472,84	6,5691,39,03	6,30,93,00	7,56,66	12,7	3	0
0,24155	1,60069,75732,0581	1,98281,6781,45	6,5685,08,10	6,30,85,43	7,56,53	12,7	3	0
0,24156	1,60071,74013,7362	1,98275,1096,37	6,5678,77,25	6,30,77,86	7,56,40	12,7	3	0
0,24157	1,60073,72288,8458	1,98268,5417,60	6,5672,46,47	6,30,70,30	7,56,28	12,7	3	0
0,24158	1,60075,70557,3876	1,98261,9745,13	6,5666,15,77	6,30,62,74	7,56,15	12,7	3	0
0,24159	1,60077,68819,3621	1,98255,4078,97	6,5659,85,14	6,30,55,18	7,56,02	12,7	3	0
0,24160	1,60079,67074,7700	1,98248,8419,12	6,5653,54,59	6,30,47,62	7,55,90	12,7	3	0
0,24161	1,60081,65323,6119	1,98242,2765,58	6,5647,24,11	6,30,40,06	7,55,77	12,7	3	0
0,24162	1,60083,63565,8885	1,98235,7118,33	6,5640,93,71	6,30,32,50	7,55,64	12,7	3	0
0,24163	1,60085,61801,6003	1,98229,1477,40	6,5634,63,39	6,30,24,94	7,55,51	12,7	3	0
0,24164	1,60087,60030,7481	1,98222,5842,76	6,5628,33,14	6,30,17,39	7,55,39	12,7	3	0
0,24165	1,60089,58253,3323	1,98216,0214,43	6,5622,02,96	6,30,09,83	7,55,26	12,7	3	0
0,24166	1,60091,56469,3538	1,98209,4592,40	6,5615,72,87	6,30,02,28	7,55,13	12,7	3	0
0,24167	1,60093,54678,8130	1,98202,8976,67	6,5609,42,84	6,29,94,73	7,55,01	12,7	3	0
0,24168	1,60095,52881,7107	1,98196,3367,25	6,5603,12,90	6,29,87,18	7,54,88	12,7	3	0
0,24169	1,60097,51078,0474	1,98189,7764,12	6,5596,83,02	6,29,79,63	7,54,75	12,7	3	0
0,24170	1,60099,49267,8238	1,98183,2167,29	6,5590,53,23	6,29,72,08	7,54,63	12,7	3	0
0,24171	1,60101,47451,0405	1,98176,6576,75	6,5584,23,51	6,29,64,54	7,54,50	12,7	3	0
0,24172	1,60103,45627,6982	1,98170,0992,52	6,5577,93,86	6,29,56,99	7,54,37	12,7	3	0
0,24173	1,60105,43797,7975	1,98163,5414,58	6,5571,64,29	6,29,49,45	7,54,25	12,7	3	0
0,24174	1,60107,41961,03389	1,98156,9842,94	6,5565,34,80	6,29,41,91	7,54,12	12,7	3	0
0,24175	1,60109,40118,3232	1,98150,4277,59	6,5559,05,38	6,29,34,36	7,53,99	12,7	3	0
0,24176	1,60111,38268,7510	1,98143,8718,54	6,5552,76,03	6,29,26,82	7,53,87	12,7	3	0
0,24177	1,60113,36412,6228	1,98137,3165,78	6,5546,46,77	6,29,19,29	7,53,74	12,6	3	0
0,24178	1,60115,34549,9394	1,98130,7619,31	6,5540,17,57	6,29,11,75	7,53,61	12,6	3	0
0,24179	1,60117,32680,7013	1,98124,2079,13	6,5533,88,46	6,29,04,21	7,53,49	12,6	3	0
0,24180	1,60119,30804,9093	1,98117,6545,25	6,5527,59,41	6,28,96,68	7,53,36	12,6	3	0
0,24181	1,60121,28922,5638	1,98111,1017,65	6,5521,30,45	6,28,89,14	7,53,24	12,6	3	0
0,24182	1,60123,27033,6656	1,98104,5496,35	6,5515,01,56	6,28,81,61	7,53,11	12,6	3	0
0,24183	1,60125,25138,2152	1,98097,9981,33	6,5508,72,74	6,28,74,08	7,52,98	12,6	3	0
0,24184	1,60127,23236,2133	1,98091,4472,61	6,5502,44,00	6,28,66,55	7,52,86	12,6	3	0
0,24185	1,60129,21327,6606	1,98084,8970,17	6,5496,15,33	6,28,59,02	7,52,73	12,6	3	0
0,24186	1,60131,19412,5576	1,98078,3474,01	6,5489,86,74	6,28,51,49	7,52,60	12,6	3	0
0,24187	1,60133,17490,9050	1,98071,7984,15	6,5483,58,23	6,28,43,97	7,52,48	12,6	3	0
0,24188	1,60135,15562,7034	1,98065,2500,56	6,5477,29,79	6,28,36,44	7,52,35	12,6	3	0
0,24189	1,60137,13627,9535	1,98058,7023,26	6,5471,01,42	6,28,28,92	7,52,22	12,6	3	0
0,24190	1,60139,11686,6558	1,98052,1552,25	6,5464,73,13	6,28,21,40	7,52,10	12,6	3	0
0,24191	1,60141,09738,8110	1,98045,6087,52	6,5458,44,92	6,28,13,88	7,51,97	12,6	3	0
0,24192	1,60143,07784,4198	1,98039,0629,07	6,5452,16,78	6,28,06,36	7,51,85	12,6	3	0
0,24193	1,60145,05823,4827	1,98032,5176,90	6,5445,88,72	6,27,98,84	7,51,72	12,6	3	0
0,24194	1,60147,03856,0004	1,98025,9731,02	6,5439,60,73	6,27,91,32	7,51,59	12,6	3	0
0,24195	1,60149,01881,9735	1,98019,4291,41	6,5433,32,82	6,27,83,81	7,51,47	12,6	3	0
0,24196	1,60150,99901,4026	1,98012,8858,08	6,5427,04,98	6,27,76,29	7,51,34	12,6	3	0
0,24197	1,60152,97914,2884	1,98006,3431,03	6,5420,77,22	6,27,68,78	7,51,22	12,6	3	0
0,24198	1,60154,95920,6315	1,97999,8010,26	6,5414,49,53	6,27,61,27	7,51,09	12,6	3	0
0,24199	1,60156,93920,4325	1,97993,2595,76	6,5408,21,92	6,27,53,75	7,50,96	12,6	3	0
0,24200	1,60158,91913,6921	1,97986,7187,54	6,5401,94,38	6,27,46,25	7,50,84	12,6	3	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,24200	1̄,60158,91913,6921	1,97986,7187,54	6,5401,94,38	6,27,46,25	7,50,84	12,6	3	0
0,24201	1̄,60160,89900,4109	1,97980,1785,60	6,5395,66,92	6,27,38,74	7,50,71	12,6	3	0
0,24202	1̄,60162,87880,5894	1,97973,6389,93	6,5389,39,53	6,27,31,23	7,50,59	12,6	3	0
0,24203	1̄,60164,85854,2284	1,97967,1000,54	6,5383,12,22	6,27,23,72	7,50,46	12,6	3	0
0,24204	1̄,60166,83821,3285	1,97960,5617,41	6,5376,84,98	6,27,16,22	7,50,33	12,6	3	0
0,24205	1̄,60168,81781,8902	1,97954,0240,56	6,5370,57,82	6,27,08,72	7,50,21	12,6	3	0
0,24206	1̄,60170,79735,9143	1,97947,4869,98	6,5364,30,73	6,27,01,21	7,50,08	12,6	3	0
0,24207	1̄,60172,77683,4013	1,97940,9505,68	6,5358,03,72	6,26,93,71	7,49,96	12,6	3	0
0,24208	1̄,60174,75624,3518	1,97934,4147,64	6,5351,76,78	6,26,86,21	7,49,83	12,6	3	0
0,24209	1̄,60176,73558,7666	1,97927,8795,87	6,5345,49,92	6,26,78,72	7,49,71	12,6	3	0
0,24210	1̄,60178,71486,6462	1,97921,3450,37	6,5339,23,13	6,26,71,22	7,49,58	12,6	3	0
0,24211	1̄,60180,69407,9912	1,97914,8111,14	6,5332,96,42	6,26,63,72	7,49,45	12,6	3	0
0,24212	1̄,60182,67322,8024	1,97908,2778,18	6,5326,69,78	6,26,56,23	7,49,33	12,6	3	0
0,24213	1̄,60184,65231,0802	1,97901,7451,48	6,5320,43,22	6,26,48,73	7,49,20	12,6	3	0
0,24214	1̄,60186,63132,8253	1,97895,2131,05	6,5314,16,73	6,26,41,24	7,49,08	12,6	3	0
0,24215	1̄,60188,61028,0384	1,97888,6816,88	6,5307,90,32	6,26,33,75	7,48,95	12,6	3	0
0,24216	1̄,60190,58916,7201	1,97882,1508,98	6,5301,63,98	6,26,26,26	7,48,83	12,5	3	0
0,24217	1̄,60192,56798,8710	1,97875,6207,34	6,5295,37,72	6,26,18,77	7,48,70	12,5	3	0
0,24218	1̄,60194,54674,4917	1,97869,0911,96	6,5289,11,53	6,26,11,29	7,48,58	12,5	3	0
0,24219	1̄,60196,52543,5829	1,97862,5622,85	6,5282,85,42	6,26,03,80	7,48,45	12,5	3	0
0,24220	1̄,60198,50406,1452	1,97856,0339,99	6,5276,59,38	6,25,96,32	7,48,33	12,5	3	0
0,24221	1̄,60200,48262,1792	1,97849,5063,40	6,5270,33,42	6,25,88,83	7,48,20	12,5	3	0
0,24222	1̄,60202,46111,6856	1,97842,9793,06	6,5264,07,53	6,25,81,35	7,48,07	12,5	3	0
0,24223	1̄,60204,43954,6649	1,97836,4528,99	6,5257,81,72	6,25,73,87	7,47,95	12,5	3	0
0,24224	1̄,60206,41791,1178	1,97829,9271,17	6,5251,55,98	6,25,66,39	7,47,82	12,5	3	0
0,24225	1̄,60208,39621,0449	1,97823,4019,61	6,5245,30,31	6,25,58,91	7,47,70	12,5	3	0
0,24226	1̄,60210,37444,4468	1,97816,8774,31	6,5239,04,72	6,25,51,44	7,47,57	12,5	3	0
0,24227	1̄,60212,35261,3243	1,97810,3535,26	6,5232,79,21	6,25,43,96	7,47,45	12,5	3	0
0,24228	1̄,60214,33071,6778	1,97803,8302,47	6,5226,53,77	6,25,36,49	7,47,32	12,5	3	0
0,24229	1̄,60216,30875,5080	1,97797,3075,93	6,5220,28,40	6,25,29,01	7,47,20	12,5	3	0
0,24230	1̄,60218,28672,8156	1,97790,7855,65	6,5214,03,11	6,25,21,54	7,47,07	12,5	3	0
0,24231	1̄,60220,26463,6012	1,97784,2641,62	6,5207,77,90	6,25,14,07	7,46,95	12,5	3	0
0,24232	1̄,60222,24247,8654	1,97777,7433,84	6,5201,52,76	6,25,06,60	7,46,82	12,5	3	0
0,24233	1̄,60224,22025,6088	1,97771,2232,31	6,5195,27,69	6,24,99,13	7,46,70	12,5	3	0
0,24234	1̄,60226,19796,8320	1,97764,7037,03	6,5189,02,70	6,24,91,66	7,46,57	12,5	3	0
0,24235	1̄,60228,17561,5357	1,97758,1848,00	6,5182,77,78	6,24,84,20	7,46,45	12,5	3	0
0,24236	1̄,60230,15319,7205	1,97751,6665,23	6,5176,52,94	6,24,76,73	7,46,32	12,5	3	0
0,24237	1̄,60232,13071,3870	1,97745,1488,70	6,5170,28,18	6,24,69,27	7,46,20	12,5	3	0
0,24238	1̄,60234,10816,5359	1,97738,6318,42	6,5164,03,48	6,24,61,81	7,46,07	12,5	3	0
0,24239	1̄,60236,08555,1677	1,97732,1154,38	6,5157,78,86	6,24,54,35	7,45,95	12,5	3	0
0,24240	1̄,60238,06287,2832	1,97725,5996,59	6,5151,54,32	6,24,46,89	7,45,82	12,5	3	0
0,24241	1̄,60240,04012,8828	1,97719,0845,05	6,5145,29,85	6,24,39,43	7,45,70	12,5	3	0
0,24242	1̄,60242,01731,9673	1,97712,5699,75	6,5139,05,46	6,24,31,97	7,45,57	12,5	3	0
0,24243	1̄,60243,99444,5373	1,97706,0560,70	6,5132,81,14	6,24,24,52	7,45,45	12,5	3	0
0,24244	1̄,60245,97150,5934	1,97699,5427,88	6,5126,56,89	6,24,17,06	7,45,32	12,5	3	0
0,24245	1̄,60247,94850,1362	1,97693,0301,32	6,5120,32,72	6,24,09,61	7,45,20	12,5	3	0
0,24246	1̄,60249,92543,1663	1,97686,5180,99	6,5114,08,63	6,24,02,16	7,45,07	12,5	3	0
0,24247	1̄,60251,90229,6844	1,97680,0066,90	6,5107,84,60	6,23,94,71	7,44,95	12,5	3	0
0,24248	1̄,60253,87909,6911	1,97673,4959,06	6,5101,60,66	6,23,87,26	7,44,82	12,5	3	0
0,24249	1̄,60255,85583,1870	1,97666,9857,45	6,5095,36,79	6,23,79,81	7,44,70	12,5	3	0
0,24250	1̄,60257,83250,1727	1,97660,4762,08	6,5089,12,99	6,23,72,36	7,44,58	12,5	3	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,24250	1,60257,83250,1727	1,97660,4762,08	6,5089,12,99	6,23,72,36	7,44,58	12,5	3	0
0,24251	1,60259,80910,6489	1,97653,9672,95	6,5082,89,26	6,23,64,92	7,44,45	12,5	3	0
0,24252	1,60261,78564,6162	1,97647,4590,06	6,5076,65,61	6,23,57,47	7,44,33	12,5	3	0
0,24253	1,60263,76212,0752	1,97640,9513,40	6,5070,42,04	6,23,50,03	7,44,20	12,5	3	0
0,24254	1,60265,73853,0266	1,97634,4442,98	6,5064,18,54	6,23,42,59	7,44,08	12,5	3	0
0,24255	1,60267,71487,4709	1,97627,9378,80	6,5057,95,11	6,23,35,15	7,43,95	12,4	3	0
0,24256	1,60269,69115,4088	1,97621,4320,85	6,5051,71,76	6,23,27,71	7,43,83	12,4	3	0
0,24257	1,60271,66736,8408	1,97614,9269,13	6,5045,48,48	6,23,20,27	7,43,70	12,4	3	0
0,24258	1,60273,64351,7678	1,97608,4223,64	6,5039,25,28	6,23,12,83	7,43,58	12,4	3	0
0,24259	1,60275,61960,1901	1,97601,9184,39	6,5033,02,15	6,23,05,40	7,43,45	12,4	3	0
0,24260	1,60277,59562,1086	1,97595,4151,37	6,5026,79,10	6,22,97,96	7,43,33	12,4	3	0
0,24261	1,60279,57157,5237	1,97588,9124,58	6,5020,56,12	6,22,90,53	7,43,21	12,4	3	0
0,24262	1,60281,54746,4362	1,97582,4104,02	6,5014,33,21	6,22,83,10	7,43,08	12,4	3	0
0,24263	1,60283,52328,8466	1,97575,9089,69	6,5008,10,38	6,22,75,67	7,42,96	12,4	3	0
0,24264	1,60285,49904,7555	1,97569,4081,58	6,5001,87,63	6,22,68,24	7,42,83	12,4	3	0
0,24265	1,60287,47474,1637	1,97562,9079,71	6,4995,64,94	6,22,60,81	7,42,71	12,4	3	0
0,24266	1,60289,45037,0716	1,97556,4084,06	6,4989,42,34	6,22,53,38	7,42,58	12,4	3	0
0,24267	1,60291,42593,4801	1,97549,9094,63	6,4983,19,80	6,22,45,95	7,42,46	12,4	3	0
0,24268	1,60293,40143,3895	1,97543,4111,43	6,4976,97,34	6,22,38,53	7,42,34	12,4	3	0
0,24269	1,60295,37686,8007	1,97536,9134,46	6,4970,74,96	6,22,31,11	7,42,21	12,4	3	0
0,24270	1,60297,35223,7141	1,97530,4163,71	6,4964,52,65	6,22,23,68	7,42,09	12,4	3	0
0,24271	1,60299,32754,1305	1,97523,9199,18	6,4958,30,41	6,22,16,26	7,41,96	12,4	3	0
0,24272	1,60301,30278,0504	1,97517,4240,88	6,4952,08,25	6,22,08,84	7,41,84	12,4	3	0
0,24273	1,60303,27795,4745	1,97510,9288,80	6,4945,86,16	6,22,01,43	7,41,72	12,4	3	0
0,24274	1,60305,25306,4034	1,97504,4342,94	6,4939,64,14	6,21,94,01	7,41,59	12,4	3	0
0,24275	1,60307,22810,8377	1,97497,9403,30	6,4933,42,20	6,21,86,59	7,41,47	12,4	3	0
0,24276	1,60309,20308,7780	1,97491,4469,87	6,4927,20,34	6,21,79,18	7,41,34	12,4	3	0
0,24277	1,60311,17800,2250	1,97484,9542,67	6,4920,98,55	6,21,71,76	7,41,22	12,4	3	0
0,24278	1,60313,15285,1792	1,97478,4621,68	6,4914,76,83	6,21,64,35	7,41,10	12,4	3	0
0,24279	1,60315,12763,6414	1,97471,9706,92	6,4908,55,19	6,21,56,94	7,40,97	12,4	3	0
0,24280	1,60317,10235,6121	1,97465,4798,36	6,4902,33,62	6,21,49,53	7,40,85	12,4	3	0
0,24281	1,60319,07701,0919	1,97458,9896,03	6,4896,12,12	6,21,42,12	7,40,72	12,4	3	0
0,24282	1,60321,05160,0815	1,97452,4999,91	6,4889,90,70	6,21,34,72	7,40,60	12,4	3	0
0,24283	1,60323,02612,5815	1,97446,0110,00	6,4883,69,35	6,21,27,31	7,40,48	12,4	3	0
0,24284	1,60325,00058,5925	1,97439,5226,31	6,4877,48,08	6,21,19,91	7,40,35	12,4	3	0
0,24285	1,60326,97498,1152	1,97433,0348,83	6,4871,26,88	6,21,12,50	7,40,23	12,4	3	0
0,24286	1,60328,94931,1500	1,97426,5477,56	6,4865,05,76	6,21,05,10	7,40,11	12,4	3	0
0,24287	1,60330,92357,6978	1,97420,0612,50	6,4858,84,70	6,20,97,70	7,39,98	12,4	3	0
0,24288	1,60332,89777,7591	1,97413,5753,65	6,4852,63,73	6,20,90,30	7,39,86	12,4	3	0
0,24289	1,60334,87191,3344	1,97407,0901,01	6,4846,42,82	6,20,82,90	7,39,73	12,4	3	0
0,24290	1,60336,84598,4245	1,97400,6054,59	6,4840,22,00	6,20,75,50	7,39,61	12,4	3	0
0,24291	1,60338,81999,0300	1,97394,1214,37	6,4834,01,24	6,20,68,11	7,39,49	12,4	3	0
0,24292	1,60340,79393,1514	1,97387,6380,35	6,4827,80,56	6,20,60,71	7,39,36	12,4	3	0
0,24293	1,60342,76780,7894	1,97381,1552,55	6,4821,59,95	6,20,53,32	7,39,24	12,4	3	0
0,24294	1,60344,74161,9447	1,97374,6730,95	6,4815,39,42	6,20,45,93	7,39,12	12,3	3	0
0,24295	1,60346,71536,6178	1,97368,1915,55	6,4809,18,96	6,20,38,53	7,38,99	12,3	3	0
0,24296	1,60348,68904,8094	1,97361,7106,37	6,4802,98,57	6,20,31,14	7,38,87	12,3	3	0
0,24297	1,60350,66266,5200	1,97355,2303,38	6,4796,78,26	6,20,23,76	7,38,75	12,3	3	0
0,24298	1,60352,63621,7503	1,97348,7506,60	6,4790,58,03	6,20,16,37	7,38,62	12,3	3	0
0,24299	1,60354,60970,5010	1,97342,2716,02	6,4784,37,86	6,20,08,98	7,38,50	12,3	3	0
0,24300	1,60356,58312,7726	1,97335,7931,64	6,4778,17,77	6,20,01,60	7,38,38	12,3	3	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,24300	1̄,60356 58312 7726	1,97335 7931 64	6,4778 17 77	6,20 01 60	7,38 38	12 3	3	0
0,24301	1̄,60358 55648 5658	1,97329 3153 46	6,4771 97 76	6,19 94 21	7,38 25	12 3	3	0
0,24302	1̄,60360 52977 8811	1,97322 8381 48	6,4765 77 81	6,19 86 83	7,38 13	12 3	3	0
0,24303	1̄,60362 50300 7192	1,97316 3615 70	6,4759 57 95	6,19 79 45	7,38 01	12 3	3	0
0,24304	1̄,60364 47617 0808	1,97309 8856 13	6,4753 38 15	6,19 72 07	7,37 88	12 3	3	0
0,24305	1̄,60366 44926 9664	1,97303 4102 74	6,4747 18 43	6,19 64 69	7,37 76	12 3	3	0
0,24306	1̄,60368 42230 3767	1,97296 9355 56	6,4740 98 78	6,19 57 31	7,37 64	12 3	3	0
0,24307	1̄,60370 39527 3123	1,97290 4614 57	6,4734 79 21	6,19 49 94	7,37 51	12 3	3	0
0,24308	1̄,60372 36817 7737	1,97283 9879 78	6,4728 59 71	6,19 42 56	7,37 39	12 3	3	0
0,24309	1̄,60374 34101 7617	1,97277 5151 18	6,4722 40 29	6,19 35 19	7,37 27	12 3	3	0
0,24310	1̄,60376 31379 2768	1,97271 0428 78	6,4716 20 93	6,19 27 81	7,37 14	12 3	3	0
0,24311	1̄,60378 28650 3197	1,97264 5712 57	6,4710 01 66	6,19 20 44	7,37 02	12 3	3	0
0,24312	1̄,60380 25914 8909	1,97258 1002 55	6,4703 82 45	6,19 13 07	7,36 90	12 3	3	0
0,24313	1̄,60382 23172 9912	1,97251 6298 73	6,4697 63 32	6,19 05 70	7,36 77	12 3	3	0
0,24314	1̄,60384 20424 6211	1,97245 1601 10	6,4691 44 26	6,18 98 34	7,36 65	12 3	3	0
0,24315	1̄,60386 17669 7812	1,97238 6909 65	6,4685 25 28	6,18 90 97	7,36 53	12 3	3	0
0,24316	1̄,60388 14908 4722	1,97232 2224 40	6,4679 06 37	6,18 83 60	7,36 41	12 3	3	0
0,24317	1̄,60390 12140 6946	1,97225 7545 34	6,4672 87 53	6,18 76 24	7,36 28	12 3	3	0
0,24318	1̄,60392 09366 4491	1,97219 2872 46	6,4666 68 77	6,18 68 88	7,36 16	12 3	3	0
0,24319	1̄,60394 06585 7364	1,97212 8205 77	6,4660 50 08	6,18 61 52	7,36 04	12 3	3	0
0,24320	1̄,60396 03798 5569	1,97206 3545 27	6,4654 31 47	6,18 54 16	7,35 91	12 3	3	0
0,24321	1̄,60398 01004 9115	1,97199 8890 96	6,4648 12 93	6,18 46 80	7,35 79	12 3	3	0
0,24322	1̄,60399 98204 8006	1,97193 4242 83	6,4641 94 46	6,18 39 44	7,35 67	12 3	3	0
0,24323	1̄,60401 95398 2249	1,97186 9600 88	6,4635 76 06	6,18 32 08	7,35 55	12 3	3	0
0,24324	1̄,60403 92585 1849	1,97180 4965 12	6,4629 57 74	6,18 24 73	7,35 42	12 3	3	0
0,24325	1̄,60405 89765 6815	1,97174 0335 55	6,4623 39 50	6,18 17 37	7,35 30	12 3	3	0
0,24326	1̄,60407 86939 7150	1,97167 5712 15	6,4617 21 32	6,18 10 02	7,35 18	12 3	3	0
0,24327	1̄,60409 84107 2862	1,97161 1094 94	6,4611 03 22	6,18 02 67	7,35 06	12 3	3	0
0,24328	1̄,60411 81268 3957	1,97154 6483 91	6,4604 85 20	6,17 95 32	7,34 93	12 3	3	0
0,24329	1̄,60413 78423 0441	1,97148 1879 05	6,4598 67 24	6,17 87 97	7,34 81	12 3	3	0
0,24330	1̄,60415 75571 2320	1,97141 7280 38	6,4592 49 36	6,17 80 62	7,34 69	12 3	3	0
0,24331	1̄,60417 72712 9601	1,97135 2687 89	6,4586 31 56	6,17 73 27	7,34 56	12 3	3	0
0,24332	1̄,60419 69848 2288	1,97128 8101 57	6,4580 13 82	6,17 65 93	7,34 44	12 3	3	0
0,24333	1̄,60421 66977 0390	1,97122 3521 43	6,4573 96 16	6,17 58 58	7,34 32	12 3	3	0
0,24334	1̄,60423 64099 3911	1,97115 8947 47	6,4567 78 58	6,17 51 24	7,34 20	12 2	3	0
0,24335	1̄,60425 61215 2859	1,97109 4379 69	6,4561 61 07	6,17 43 90	7,34 07	12 2	3	0
0,24336	1̄,60427 58324 7239	1,97102 9818 08	6,4555 43 63	6,17 36 56	7,33 95	12 2	3	0
0,24337	1̄,60429 55427 7057	1,97096 5262 64	6,4549 26 26	6,17 29 22	7,33 83	12 2	3	0
0,24338	1̄,60431 52524 2319	1,97090 0713 38	6,4543 08 97	6,17 21 88	7,33 71	12 2	3	0
0,24339	1̄,60433 49614 3033	1,97083 6170 29	6,4536 91 75	6,17 14 54	7,33 58	12 2	3	0
0,24340	1̄,60435 46697 9203	1,97077 1633 37	6,4530 74 61	6,17 07 21	7,33 46	12 2	3	0
0,24341	1̄,60437 43775 0836	1,97070 7102 62	6,4524 57 53	6,16 99 87	7,33 34	12 2	3	0
0,24342	1̄,60439 40845 7939	1,97064 2578 05	6,4518 40 53	6,16 92 54	7,33 22	12 2	3	0
0,24343	1̄,60441 37910 0517	1,97057 8059 64	6,4512 23 61	6,16 85 21	7,33 10	12 2	2	0
0,24344	1̄,60443 34967 8577	1,97051 3547 41	6,4506 06 76	6,16 77 87	7,32 97	12 2	2	0
0,24345	1̄,60445 32019 2124	1,97044 9041 34	6,4499 89 98	6,16 70 55	7,32 85	12 2	2	0
0,24346	1̄,60447 29064 1165	1,97038 4541 44	6,4493 73 27	6,16 63 22	7,32 73	12 2	2	0
0,24347	1̄,60449 26102 5707	1,97032 0047 71	6,4487 56 64	6,16 55 89	7,32 61	12 2	2	0
0,24348	1̄,60451 23134 5755	1,97025 5560 14	6,4481 40 08	6,16 48 56	7,32 48	12 2	2	0
0,24349	1̄,60453 20160 1315	1,97019 1078 74	6,4475 23 60	6,16 41 24	7,32 36	12 2	2	0
0,24350	1̄,60455 17179 2393	1,97012 6603 50	6,4469 07 18	6,16 33 91	7,32 24	12 2	2	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,24350	1,60455,17179,2393	1,97012,6603,50	6,4469,07,18	6,16,33,91	7,32,24	12,2	2	0
0,24351	1,60457,14191,8997	1,97006,2134,43	6,4462,90,84	6,16,26,59	7,32,12	12,2	2	0
0,24352	1,60459,11198,1131	1,96999,7671,52	6,4456,74,58	6,16,19,27	7,32,00	12,2	2	0
0,24353	1,60461,08197,8803	1,96993,3214,78	6,4450,58,39	6,16,11,95	7,31,87	12,2	2	0
0,24354	1,60463,05191,2018	1,96986,8764,19	6,4444,42,27	6,16,04,63	7,31,75	12,2	2	0
0,24355	1,60465,02178,0782	1,96980,4319,77	6,4438,26,22	6,15,97,31	7,31,63	12,2	2	0
0,24356	1,60466,99158,5102	1,96973,9881,51	6,4432,10,25	6,15,90,00	7,31,51	12,2	2	0
0,24357	1,60468,96132,4983	1,96967,5449,41	6,4425,94,35	6,15,82,68	7,31,39	12,2	2	0
0,24358	1,60470,93100,0433	1,96961,1023,46	6,4419,78,52	6,15,75,37	7,31,26	12,2	2	0
0,24359	1,60472,90061,1456	1,96954,6603,68	6,4413,62,77	6,15,68,06	7,31,14	12,2	2	0
0,24360	1,60474,87015,8060	1,96948,2190,05	6,4407,47,09	6,15,60,75	7,31,02	12,2	2	0
0,24361	1,60476,83964,0250	1,96941,7782,58	6,4401,31,48	6,15,53,44	7,30,90	12,2	2	0
0,24362	1,60478,80905,8032	1,96935,3381,26	6,4395,15,94	6,15,46,13	7,30,78	12,2	2	0
0,24363	1,60480,77841,1414	1,96928,8986,10	6,4389,00,48	6,15,38,82	7,30,66	12,2	2	0
0,24364	1,60482,74770,0400	1,96922,4597,10	6,4382,85,09	6,15,31,51	7,30,53	12,2	2	0
0,24365	1,60484,71692,4997	1,96916,0214,25	6,4376,69,78	6,15,24,21	7,30,41	12,2	2	0
0,24366	1,60486,68608,5211	1,96909,5837,55	6,4370,54,54	6,15,16,90	7,30,29	12,2	2	0
0,24367	1,60488,65518,1049	1,96903,1467,01	6,4364,39,37	6,15,09,60	7,30,17	12,2	2	0
0,24368	1,60490,62421,2516	1,96896,7102,61	6,4358,24,27	6,15,02,30	7,30,05	12,2	2	0
0,24369	1,60492,59317,9618	1,96890,2744,37	6,4352,09,25	6,14,95,00	7,29,93	12,2	2	0
0,24370	1,60494,56208,2363	1,96883,8392,28	6,4345,94,30	6,14,87,70	7,29,80	12,2	2	0
0,24371	1,60496,53092,0755	1,96877,4046,33	6,4339,79,42	6,14,80,40	7,29,68	12,2	2	0
0,24372	1,60498,49969,4801	1,96870,9706,54	6,4333,64,62	6,14,73,10	7,29,56	12,2	2	0
0,24373	1,60500,46840,4508	1,96864,5372,89	6,4327,49,89	6,14,65,81	7,29,44	12,2	2	0
0,24374	1,60502,43704,9881	1,96858,1045,39	6,4321,35,23	6,14,58,51	7,29,32	12,1	2	0
0,24375	1,60504,40563,0926	1,96851,6724,04	6,4315,20,64	6,14,51,22	7,29,20	12,1	2	0
0,24376	1,60506,37414,7650	1,96845,2408,84	6,4309,06,13	6,14,43,93	7,29,07	12,1	2	0
0,24377	1,60508,34260,0059	1,96838,8099,77	6,4302,91,69	6,14,36,64	7,28,95	12,1	2	0
0,24378	1,60510,31098,8159	1,96832,3796,86	6,4296,77,33	6,14,29,35	7,28,83	12,1	2	0
0,24379	1,60512,27931,1956	1,96825,9500,08	6,4290,63,03	6,14,22,06	7,28,71	12,1	2	0
0,24380	1,60514,24757,1456	1,96819,5209,45	6,4284,48,81	6,14,14,77	7,28,59	12,1	2	0
0,24381	1,60516,21576,6665	1,96813,0924,97	6,4278,34,66	6,14,07,49	7,28,47	12,1	2	0
0,24382	1,60518,18389,7590	1,96806,6646,62	6,4272,20,59	6,14,00,20	7,28,35	12,1	2	0
0,24383	1,60520,15196,4237	1,96800,2374,41	6,4266,06,59	6,13,92,92	7,28,22	12,1	2	0
0,24384	1,60522,11996,6611	1,96793,8108,35	6,4259,92,66	6,13,85,64	7,28,10	12,1	2	0
0,24385	1,60524,08790,4719	1,96787,3848,42	6,4253,78,80	6,13,78,36	7,27,98	12,1	2	0
0,24386	1,60526,05577,8568	1,96780,9594,63	6,4247,65,02	6,13,71,08	7,27,86	12,1	2	0
0,24387	1,60528,02358,8162	1,96774,5346,98	6,4241,51,31	6,13,63,80	7,27,74	12,1	2	0
0,24388	1,60529,99133,3509	1,96768,1105,47	6,4235,37,67	6,13,56,52	7,27,62	12,1	2	0
0,24389	1,60531,95901,4615	1,96761,6870,09	6,4229,24,10	6,13,49,24	7,27,50	12,1	2	0
0,24390	1,60533,92663,1485	1,96755,2640,85	6,4223,10,61	6,13,41,97	7,27,38	12,1	2	0
0,24391	1,60535,89418,4126	1,96748,8417,75	6,4216,97,19	6,13,34,69	7,27,26	12,1	2	0
0,24392	1,60537,86167,2544	1,96742,4200,77	6,4210,83,85	6,13,27,42	7,27,13	12,1	2	0
0,24393	1,60539,82909,6744	1,96735,9989,94	6,4204,70,57	6,13,20,15	7,27,01	12,1	2	0
0,24394	1,60541,79645,6734	1,96729,5785,23	6,4198,57,37	6,13,12,88	7,26,89	12,1	2	0
0,24395	1,60543,76375,2520	1,96723,1586,66	6,4192,44,24	6,13,05,61	7,26,77	12,1	2	0
0,24396	1,60545,73098,4106	1,96716,7394,21	6,4186,31,18	6,12,98,34	7,26,65	12,1	2	0
0,24397	1,60547,69815,1500	1,96710,3207,90	6,4180,18,20	6,12,91,08	7,26,53	12,1	2	0
0,24398	1,60549,66525,4708	1,96703,9027,72	6,4174,05,29	6,12,83,81	7,26,41	12,1	2	0
0,24399	1,60551,63229,3736	1,96697,4853,67	6,4167,92,45	6,12,76,55	7,26,29	12,1	2	0
0,24400	1,60553,59926,8590	1,96691,0685,74	6,4161,79,69	6,12,69,29	7,26,17	12,1	2	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,24400	1,60553,59926,8590	1,96691,0685,74	6,4161,79,69	6,12,69,29	7,26,17	12,1	2	0
0,24401	1,60555,56617,9275	1,96684,6523,95	6,4155,66,99	6,12,62,02	7,26,05	12,1	2	0
0,24402	1,60557,53302,5799	1,96678,2368,28	6,4149,54,37	6,12,54,76	7,25,93	12,1	2	0
0,24403	1,60559,49980,8168	1,96671,8218,73	6,4143,41,83	6,12,47,50	7,25,80	12,1	2	0
0,24404	1,60561,46652,6386	1,96665,4075,31	6,4137,29,35	6,12,40,25	7,25,68	12,1	2	0
0,24405	1,60563,43318,0462	1,96658,9938,02	6,4131,16,95	6,12,32,99	7,25,56	12,1	2	0
0,24406	1,60565,39977,0400	1,96652,5806,85	6,4125,04,62	6,12,25,73	7,25,44	12,1	2	0
0,24407	1,60567,36629,6207	1,96646,1681,80	6,4118,92,36	6,12,18,48	7,25,32	12,1	2	0
0,24408	1,60569,33275,7888	1,96639,7562,88	6,4112,80,18	6,12,11,23	7,25,20	12,1	2	0
0,24409	1,60571,29915,5451	1,96633,3450,08	6,4106,68,06	6,12,03,97	7,25,08	12,1	2	0
0,24410	1,60573,26548,8901	1,96626,9343,40	6,4100,56,02	6,11,96,72	7,24,96	12,1	2	0
0,24411	1,60575,23175,8245	1,96620,5242,84	6,4094,44,06	6,11,89,47	7,24,84	12,1	2	0
0,24412	1,60577,19796,3488	1,96614,1148,40	6,4088,32,16	6,11,82,22	7,24,72	12,1	2	0
0,24413	1,60579,16410,4636	1,96607,7060,08	6,4082,20,34	6,11,74,98	7,24,60	12,1	2	0
0,24414	1,60581,13018,1696	1,96601,2977,87	6,4076,08,59	6,11,67,73	7,24,48	12,0	2	0
0,24415	1,60583,09619,4674	1,96594,8901,79	6,4069,96,91	6,11,60,49	7,24,36	12,0	2	0
0,24416	1,60585,06214,3576	1,96588,4831,82	6,4063,85,31	6,11,53,24	7,24,24	12,0	2	0
0,24417	1,60587,02802,8408	1,96582,0767,96	6,4057,73,78	6,11,46,00	7,24,12	12,0	2	0
0,24418	1,60588,99384,9175	1,96575,6710,23	6,4051,62,32	6,11,38,76	7,24,00	12,0	2	0
0,24419	1,60590,95960,5886	1,96569,2658,60	6,4045,50,93	6,11,31,52	7,23,88	12,0	2	0
0,24420	1,60592,92529,8544	1,96562,8613,09	6,4039,39,61	6,11,24,28	7,23,75	12,0	2	0
0,24421	1,60594,89092,7157	1,96556,4573,70	6,4033,28,37	6,11,17,04	7,23,63	12,0	2	0
0,24422	1,60596,85649,1731	1,96550,0540,41	6,4027,17,20	6,11,09,81	7,23,51	12,0	2	0
0,24423	1,60598,82199,2272	1,96543,6513,24	6,4021,06,10	6,11,02,57	7,23,39	12,0	2	0
0,24424	1,60600,78742,8785	1,96537,2492,18	6,4014,95,08	6,10,95,34	7,23,27	12,0	2	0
0,24425	1,60602,75280,1277	1,96530,8477,23	6,4008,84,12	6,10,88,11	7,23,15	12,0	2	0
0,24426	1,60604,71810,9754	1,96524,4468,39	6,4002,73,24	6,10,80,87	7,23,03	12,0	2	0
0,24427	1,60606,68335,4223	1,96518,0465,66	6,3996,62,43	6,10,73,64	7,22,91	12,0	2	0
0,24428	1,60608,64853,4688	1,96511,6469,03	6,3990,51,70	6,10,66,41	7,22,79	12,0	2	0
0,24429	1,60610,61365,1157	1,96505,2478,52	6,3984,41,03	6,10,59,19	7,22,67	12,0	2	0
0,24430	1,60612,57870,3636	1,96498,8494,11	6,3978,30,44	6,10,51,96	7,22,55	12,0	2	0
0,24431	1,60614,54369,2130	1,96492,4515,80	6,3972,19,92	6,10,44,73	7,22,43	12,0	2	0
0,24432	1,60616,50861,6646	1,96486,0543,60	6,3966,09,47	6,10,37,51	7,22,31	12,0	2	0
0,24433	1,60618,47347,7189	1,96479,6577,51	6,3959,99,10	6,10,30,29	7,22,19	12,0	2	0
0,24434	1,60620,43827,3767	1,96473,2617,52	6,3953,88,80	6,10,23,06	7,22,07	12,0	2	0
0,24435	1,60622,40300,6384	1,96466,8663,63	6,3947,78,57	6,10,15,84	7,21,95	12,0	2	0
0,24436	1,60624,36767,5048	1,96460,4715,84	6,3941,68,41	6,10,08,62	7,21,83	12,0	2	0
0,24437	1,60626,33227,9764	1,96454,0774,16	6,3935,58,32	6,10,01,41	7,21,71	12,0	2	0
0,24438	1,60628,29682,0538	1,96447,6838,58	6,3929,48,31	6,09,94,19	7,21,59	12,0	2	0
0,24439	1,60630,26129,7377	1,96441,2909,09	6,3923,38,36	6,09,86,97	7,21,47	12,0	2	0
0,24440	1,60632,22571,0286	1,96434,8985,71	6,3917,28,49	6,09,79,76	7,21,35	12,0	2	0
0,24441	1,60634,19005,9271	1,96428,5068,42	6,3911,18,70	6,09,72,54	7,21,23	12,0	2	0
0,24442	1,60636,15434,4340	1,96422,1157,24	6,3905,08,97	6,09,65,33	7,21,11	12,0	2	0
0,24443	1,60638,11856,5497	1,96415,7252,15	6,3898,99,32	6,09,58,12	7,20,99	12,0	2	0
0,24444	1,60640,08272,2749	1,96409,3353,15	6,3892,89,74	6,09,50,91	7,20,87	12,0	2	0
0,24445	1,60642,04681,6102	1,96402,9460,26	6,3886,80,23	6,09,43,70	7,20,75	12,0	2	0
0,24446	1,60644,01084,5563	1,96396,5573,45	6,3880,70,79	6,09,36,50	7,20,63	12,0	2	0
0,24447	1,60645,97481,1136	1,96390,1692,75	6,3874,61,43	6,09,29,29	7,20,51	12,0	2	0
0,24448	1,60647,93871,2829	1,96383,7818,13	6,3868,52,13	6,09,22,08	7,20,39	12,0	2	0
0,24449	1,60649,90255,0647	1,96377,3949,61	6,3862,42,91	6,09,14,88	7,20,27	12,0	2	0
0,24450	1,60651,86632,4596	1,96371,0087,18	6,3856,33,76	6,09,07,68	7,20,16	12,0	2	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,24450	1,60651,86632,4596	1,96371,0087,18	6,3856,33,76	6,09,07,68	7,20,16	12,0	2	0
0,24451	1,60653,83003,4684	1,96364,6230,84	6,3850,24,69	6,09,00,48	7,20,04	12,0	2	0
0,24452	1,60655,79368,0915	1,96358,2380,60	6,3844,15,68	6,08,93,28	7,19,92	12,0	2	0
0,24453	1,60657,75726,3295	1,96351,8536,44	6,3838,06,75	6,08,86,08	7,19,80	12,0	2	0
0,24454	1,60659,72078,1832	1,96345,4698,37	6,3831,97,89	6,08,78,88	7,19,68	12,0	2	0
0,24455	1,60661,68423,6530	1,96339,0866,39	6,3825,89,10	6,08,71,68	7,19,56	11,9	2	0
0,24456	1,60663,64762,7396	1,96332,7040,50	6,3819,80,38	6,08,64,49	7,19,44	11,9	2	0
0,24457	1,60665,61095,4437	1,96326,3220,70	6,3813,71,74	6,08,57,29	7,19,32	11,9	2	0
0,24458	1,60667,57421,7658	1,96319,9406,98	6,3807,63,17	6,08,50,10	7,19,20	11,9	2	0
0,24459	1,60669,53741,7064	1,96313,5599,35	6,3801,54,66	6,08,42,91	7,19,08	11,9	2	0
0,24460	1,60671,50055,2664	1,96307,1797,80	6,3795,46,24	6,08,35,72	7,18,96	11,9	2	0
0,24461	1,60673,46362,4462	1,96300,8002,34	6,3789,37,88	6,08,28,53	7,18,84	11,9	2	0
0,24462	1,60675,42663,2464	1,96294,4212,96	6,3783,29,59	6,08,21,34	7,18,72	11,9	2	0
0,24463	1,60677,38957,6677	1,96288,0429,67	6,3777,21,38	6,08,14,15	7,18,60	11,9	2	0
0,24464	1,60679,35245,7107	1,96281,6652,45	6,3771,13,24	6,08,06,96	7,18,48	11,9	2	0
0,24465	1,60681,31527,3759	1,96275,2881,32	6,3765,05,17	6,07,99,78	7,18,36	11,9	2	0
0,24466	1,60683,27802,6640	1,96268,9116,27	6,3758,97,17	6,07,92,60	7,18,24	11,9	2	0
0,24467	1,60685,24071,5757	1,96262,5357,30	6,3752,89,24	6,07,85,41	7,18,13	11,9	2	0
0,24468	1,60687,20334,1114	1,96256,1604,40	6,3746,81,39	6,07,78,23	7,18,01	11,9	2	0
0,24469	1,60689,16590,2718	1,96249,7857,59	6,3740,73,61	6,07,71,05	7,17,89	11,9	2	0
0,24470	1,60691,12840,0576	1,96243,4116,85	6,3734,65,90	6,07,63,87	7,17,77	11,9	2	0
0,24471	1,60693,09083,4693	1,96237,0382,20	6,3728,58,26	6,07,56,70	7,17,65	11,9	2	0
0,24472	1,60695,05320,5075	1,96230,6653,61	6,3722,50,69	6,07,49,52	7,17,53	11,9	2	0
0,24473	1,60697,01551,1729	1,96224,2931,11	6,3716,43,20	6,07,42,34	7,17,41	11,9	2	0
0,24474	1,60698,97775,4660	1,96217,9214,67	6,3710,35,77	6,07,35,17	7,17,29	11,9	2	0
0,24475	1,60700,93993,3874	1,96211,5504,32	6,3704,28,42	6,07,28,00	7,17,17	11,9	2	0
0,24476	1,60702,90204,9379	1,96205,1800,03	6,3698,21,14	6,07,20,82	7,17,05	11,9	2	0
0,24477	1,60704,86410,1179	1,96198,8101,82	6,3692,13,93	6,07,13,65	7,16,93	11,9	2	0
0,24478	1,60706,82608,9281	1,96192,4409,68	6,3686,06,80	6,07,06,48	7,16,82	11,9	2	0
0,24479	1,60708,78801,3690	1,96186,0723,61	6,3679,99,73	6,06,99,32	7,16,70	11,9	2	0
0,24480	1,60710,74987,4414	1,96179,7043,62	6,3673,92,74	6,06,92,15	7,16,58	11,9	2	0
0,24481	1,60712,71167,1457	1,96173,3369,69	6,3667,85,82	6,06,84,98	7,16,46	11,9	2	0
0,24482	1,60714,67340,4827	1,96166,9701,83	6,3661,78,97	6,06,77,82	7,16,34	11,9	2	0
0,24483	1,60716,63507,4529	1,96160,6040,04	6,3655,72,19	6,06,70,66	7,16,22	11,9	2	0
0,24484	1,60718,59668,0569	1,96154,2384,32	6,3649,65,48	6,06,63,49	7,16,10	11,9	2	0
0,24485	1,60720,55822,2953	1,96147,8734,66	6,3643,58,85	6,06,56,33	7,15,98	11,9	2	0
0,24486	1,60722,51970,1688	1,96141,5091,08	6,3637,52,28	6,06,49,17	7,15,86	11,9	2	0
0,24487	1,60724,48111,6779	1,96135,1453,55	6,3631,45,79	6,06,42,01	7,15,75	11,9	2	0
0,24488	1,60726,44246,8233	1,96128,7822,09	6,3625,39,37	6,06,34,86	7,15,63	11,9	2	0
0,24489	1,60728,40375,6055	1,96122,4196,70	6,3619,33,02	6,06,27,70	7,15,51	11,9	2	0
0,24490	1,60730,36498,0251	1,96116,0577,37	6,3613,26,75	6,06,20,55	7,15,39	11,9	2	0
0,24491	1,60732,32614,0829	1,96109,6964,10	6,3607,20,54	6,06,13,39	7,15,27	11,9	2	0
0,24492	1,60734,28723,7793	1,96103,3356,90	6,3601,14,41	6,06,06,24	7,15,15	11,9	2	0
0,24493	1,60736,24827,1150	1,96096,9755,75	6,3595,08,35	6,05,99,09	7,15,03	11,9	2	0
0,24494	1,60738,20924,0906	1,96090,6160,67	6,3589,02,35	6,05,91,94	7,14,92	11,9	2	0
0,24495	1,60740,17014,7066	1,96084,2571,65	6,3582,96,43	6,05,84,79	7,14,80	11,9	2	0
0,24496	1,60742,13098,9638	1,96077,8988,68	6,3576,90,59	6,05,77,64	7,14,68	11,8	2	0
0,24497	1,60744,09176,8627	1,96071,5411,78	6,3570,84,81	6,05,70,49	7,14,56	11,8	2	0
0,24498	1,60746,05248,4038	1,96065,1840,93	6,3564,79,11	6,05,63,35	7,14,44	11,8	2	0
0,24499	1,60748,01313,5879	1,96058,8276,14	6,3558,73,47	6,05,56,20	7,14,32	11,8	2	0
0,24500	1,60749,97372,4155	1,96052,4717,40	6,3552,67,91	6,05,49,06	7,14,20	11,8	2	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,24500	1,60749,97372,4155	1,96052,4717,40	6,3552,67,91	6,05,49,06	7,14,20	11,8	2	0
0,24501	1,60751,93424,8873	1,96046,1164,72	6,3546,62,42	6,05,41,92	7,14,09	11,8	2	0
0,24502	1,60753,89471,0038	1,96039,7618,10	6,3540,57,00	6,05,34,78	7,13,97	11,8	2	0
0,24503	1,60755,85510,7656	1,96033,4077,53	6,3534,51,65	6,05,27,64	7,13,85	11,8	2	0
0,24504	1,60757,81544,1733	1,96027,0543,01	6,3528,46,38	6,05,20,50	7,13,73	11,8	2	0
0,24505	1,60759,77571,2276	1,96020,7014,55	6,3522,41,17	6,05,13,36	7,13,61	11,8	2	0
0,24506	1,60761,73591,9291	1,96014,3492,14	6,3516,36,04	6,05,06,23	7,13,49	11,8	2	0
0,24507	1,60763,69606,2783	1,96007,9975,78	6,3510,30,98	6,04,99,09	7,13,38	11,8	2	0
0,24508	1,60765,65614,2759	1,96001,6465,47	6,3504,25,98	6,04,91,96	7,13,26	11,8	2	0
0,24509	1,60767,61615,9224	1,95995,2961,21	6,3498,21,06	6,04,84,82	7,13,14	11,8	2	0
0,24510	1,60769,57611,2185	1,95988,9463,00	6,3492,16,22	6,04,77,69	7,13,02	11,8	2	0
0,24511	1,60771,53600,1648	1,95982,5970,83	6,3486,11,44	6,04,70,56	7,12,90	11,8	2	0
0,24512	1,60773,49582,7619	1,95976,2484,72	6,3480,06,73	6,04,63,43	7,12,78	11,8	2	0
0,24513	1,60775,45559,0104	1,95969,9004,65	6,3474,02,10	6,04,56,31	7,12,67	11,8	2	0
0,24514	1,60777,41528,9108	1,95963,5530,63	6,3467,97,54	6,04,49,18	7,12,55	11,8	2	0
0,24515	1,60779,37492,4639	1,95957,2062,66	6,3461,93,05	6,04,42,05	7,12,43	11,8	2	0
0,24516	1,60781,33449,6702	1,95950,8600,73	6,3455,88,62	6,04,34,93	7,12,31	11,8	2	0
0,24517	1,60783,29400,5303	1,95944,5144,84	6,3449,84,28	6,04,27,81	7,12,19	11,8	2	0
0,24518	1,60785,25345,0447	1,95938,1695,00	6,3443,80,00	6,04,20,68	7,12,08	11,8	2	0
0,24519	1,60787,21283,2142	1,95931,8251,20	6,3437,75,79	6,04,13,56	7,11,96	11,8	2	0
0,24520	1,60789,17215,0394	1,95925,4813,44	6,3431,71,65	6,04,06,44	7,11,84	11,8	2	0
0,24521	1,60791,13140,5207	1,95919,1381,72	6,3425,67,59	6,03,99,33	7,11,72	11,8	2	0
0,24522	1,60793,09059,6589	1,95912,7956,05	6,3419,63,60	6,03,92,21	7,11,60	11,8	2	0
0,24523	1,60795,04972,4545	1,95906,4536,41	6,3413,59,67	6,03,85,09	7,11,49	11,8	2	0
0,24524	1,60797,00878,9081	1,95900,1122,81	6,3407,55,82	6,03,77,98	7,11,37	11,8	2	0
0,24525	1,60798,96779,0204	1,95893,7715,26	6,3401,52,04	6,03,70,86	7,11,25	11,8	2	0
0,24526	1,60800,92672,7919	1,95887,4313,73	6,3395,48,34	6,03,63,75	7,11,13	11,8	2	0
0,24527	1,60802,88560,2233	1,95881,0918,25	6,3389,44,70	6,03,56,64	7,11,02	11,8	2	0
0,24528	1,60804,84441,3151	1,95874,7528,80	6,3383,41,13	6,03,49,53	7,10,90	11,8	2	0
0,24529	1,60806,80316,0680	1,95868,4145,39	6,3377,37,64	6,03,42,42	7,10,78	11,8	2	0
0,24530	1,60808,76184,4825	1,95862,0768,02	6,3371,34,21	6,03,35,31	7,10,66	11,8	2	0
0,24531	1,60810,72046,5593	1,95855,7396,67	6,3365,30,86	6,03,28,21	7,10,54	11,8	2	0
0,24532	1,60812,67902,2990	1,95849,4031,37	6,3359,27,58	6,03,21,10	7,10,43	11,8	2	0
0,24533	1,60814,63751,7021	1,95843,0672,09	6,3353,24,37	6,03,14,00	7,10,31	11,8	2	0
0,24534	1,60816,59594,7694	1,95836,7318,85	6,3347,21,23	6,03,06,89	7,10,19	11,8	2	0
0,24535	1,60818,55431,5012	1,95830,3971,63	6,3341,18,16	6,02,99,79	7,10,07	11,8	2	0
0,24536	1,60820,51261,8984	1,95824,0630,45	6,3335,15,16	6,02,92,69	7,09,96	11,8	2	0
0,24537	1,60822,47085,9614	1,95817,7295,30	6,3329,12,23	6,02,85,59	7,09,84	11,8	2	0
0,24538	1,60824,42903,6910	1,95811,3966,18	6,3323,09,38	6,02,78,49	7,09,72	11,7	2	0
0,24539	1,60826,38715,0876	1,95805,0643,09	6,3317,06,59	6,02,71,40	7,09,60	11,7	2	0
0,24540	1,60828,34520,1519	1,95798,7326,02	6,3311,03,88	6,02,64,30	7,09,49	11,7	2	0
0,24541	1,60830,30318,8845	1,95792,4014,98	6,3305,01,23	6,02,57,20	7,09,37	11,7	2	0
0,24542	1,60832,26111,2860	1,95786,0709,97	6,3298,98,66	6,02,50,11	7,09,25	11,7	2	0
0,24543	1,60834,21897,3570	1,95779,7410,98	6,3292,96,16	6,02,43,02	7,09,13	11,7	2	0
0,24544	1,60836,17677,0981	1,95773,4118,02	6,3286,93,73	6,02,35,93	7,09,02	11,7	2	0
0,24545	1,60838,13450,5099	1,95767,0831,08	6,3280,91,37	6,02,28,84	7,08,90	11,7	2	0
0,24546	1,60840,09217,5930	1,95760,7550,17	6,3274,89,08	6,02,21,75	7,08,78	11,7	2	0
0,24547	1,60842,04978,3480	1,95754,4275,28	6,3268,86,87	6,02,14,66	7,08,67	11,7	2	0
0,24548	1,60844,00732,7756	1,95748,1006,41	6,3262,84,72	6,02,07,57	7,08,55	11,7	2	0
0,24549	1,60845,96480,8762	1,95741,7743,56	6,3256,82,64	6,02,00,49	7,08,43	11,7	2	0
0,24550	1,60847,92222,6506	1,95735,4486,74	6,3250,80,64	6,01,93,40	7,08,31	11,7	2	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,24550	1,60847,92222,6506	1,95735,4486,74	6,3250,80,64	6,01,93,40	7,08,31	11,7	2	0
0,24551	1,60849,87958,0992	1,95729,1235,93	6,3244,78,70	6,01,86,32	7,08,20	11,7	2	0
0,24552	1,60851,83687,2228	1,95722,7991,14	6,3238,76,84	6,01,79,24	7,08,08	11,7	2	0
0,24553	1,60853,79410,0219	1,95716,4752,37	6,3232,75,05	6,01,72,16	7,07,96	11,7	2	0
0,24554	1,60855,75126,4972	1,95710,1519,62	6,3226,73,33	6,01,65,08	7,07,84	11,7	2	0
0,24555	1,60857,70836,6491	1,95703,8292,89	6,3220,71,68	6,01,58,00	7,07,73	11,7	2	0
0,24556	1,60859,66540,4784	1,95697,5072,17	6,3214,70,10	6,01,50,92	7,07,61	11,7	2	0
0,24557	1,60861,62237,9856	1,95691,1857,47	6,3208,68,59	6,01,43,85	7,07,49	11,7	2	0
0,24558	1,60863,57929,1714	1,95684,8648,79	6,3202,67,15	6,01,36,77	7,07,38	11,7	2	0
0,24559	1,60865,53614,0363	1,95678,5446,12	6,3196,65,78	6,01,29,70	7,07,26	11,7	2	0
0,24560	1,60867,49292,5809	1,95672,2249,46	6,3190,64,48	6,01,22,63	7,07,14	11,7	2	0
0,24561	1,60869,44964,8058	1,95665,9058,81	6,3184,63,26	6,01,15,55	7,07,03	11,7	2	0
0,24562	1,60871,40630,7117	1,95659,5874,18	6,3178,62,10	6,01,08,48	7,06,91	11,7	2	0
0,24563	1,60873,36290,2991	1,95653,2695,56	6,3172,61,02	6,01,01,41	7,06,79	11,7	2	0
0,24564	1,60875,31943,5687	1,95646,9522,95	6,3166,60,00	6,00,94,35	7,06,67	11,7	2	0
0,24565	1,60877,27590,5210	1,95640,6356,35	6,3160,59,06	6,00,87,28	7,06,56	11,7	2	0
0,24566	1,60879,23231,1566	1,95634,3195,76	6,3154,58,19	6,00,80,21	7,06,44	11,7	2	0
0,24567	1,60881,18865,4762	1,95628,0041,18	6,3148,57,39	6,00,73,15	7,06,32	11,7	2	0
0,24568	1,60883,14493,4803	1,95621,6892,60	6,3142,56,65	6,00,66,09	7,06,21	11,7	2	0
0,24569	1,60885,10115,1696	1,95615,3750,04	6,3136,55,99	6,00,59,02	7,06,09	11,7	2	0
0,24570	1,60887,05730,5446	1,95609,0613,48	6,3130,55,40	6,00,51,96	7,05,97	11,7	2	0
0,24571	1,60889,01339,6059	1,95602,7482,92	6,3124,54,88	6,00,44,90	7,05,86	11,7	2	0
0,24572	1,60890,96942,3542	1,95596,4358,37	6,3118,54,43	6,00,37,85	7,05,74	11,7	2	0
0,24573	1,60892,92538,7900	1,95590,1239,83	6,3112,54,06	6,00,30,79	7,05,62	11,7	2	0
0,24574	1,60894,88128,9140	1,95583,8127,29	6,3106,53,75	6,00,23,73	7,05,51	11,7	2	0
0,24575	1,60896,83712,7268	1,95577,5020,75	6,3100,53,51	6,00,16,68	7,05,39	11,7	2	0
0,24576	1,60898,79290,2288	1,95571,1920,22	6,3094,53,34	6,00,09,62	7,05,27	11,7	2	0
0,24577	1,60900,74861,4209	1,95564,8825,68	6,3088,53,25	6,00,02,57	7,05,16	11,7	2	0
0,24578	1,60902,70426,3034	1,95558,5737,15	6,3082,53,22	5,99,95,52	7,05,04	11,7	2	0
0,24579	1,60904,65984,8771	1,95552,2654,62	6,3076,53,27	5,99,88,47	7,04,92	11,7	2	0
0,24580	1,60906,61537,1426	1,95545,9578,08	6,3070,53,38	5,99,81,42	7,04,81	11,6	2	0
0,24581	1,60908,57083,1004	1,95539,6507,55	6,3064,53,57	5,99,74,37	7,04,69	11,6	2	0
0,24582	1,60910,52622,7512	1,95533,3443,02	6,3058,53,82	5,99,67,32	7,04,57	11,6	2	0
0,24583	1,60912,48156,0955	1,95527,0384,48	6,3052,54,15	5,99,60,28	7,04,46	11,6	2	0
0,24584	1,60914,43683,1339	1,95520,7331,94	6,3046,54,55	5,99,53,23	7,04,34	11,6	2	0
0,24585	1,60916,39203,8671	1,95514,4285,39	6,3040,55,02	5,99,46,19	7,04,23	11,6	2	0
0,24586	1,60918,34718,2956	1,95508,1244,84	6,3034,55,55	5,99,39,15	7,04,11	11,6	2	0
0,24587	1,60920,30226,4201	1,95501,8210,28	6,3028,56,16	5,99,32,11	7,03,99	11,6	2	0
0,24588	1,60922,25728,2412	1,95495,5181,72	6,3022,56,84	5,99,25,07	7,03,88	11,6	2	0
0,24589	1,60924,21223,7593	1,95489,2159,15	6,3016,57,59	5,99,18,03	7,03,76	11,6	2	0
0,24590	1,60926,16712,9752	1,95482,9142,58	6,3010,58,41	5,99,10,99	7,03,64	11,6	2	0
0,24591	1,60928,12195,8895	1,95476,6131,99	6,3004,59,30	5,99,03,95	7,03,53	11,6	2	0
0,24592	1,60930,07672,5027	1,95470,3127,40	6,2998,60,26	5,98,96,92	7,03,41	11,6	2	0
0,24593	1,60932,03142,8154	1,95464,0128,80	6,2992,61,29	5,98,89,88	7,03,29	11,6	2	0
0,24594	1,60933,98606,8283	1,95457,7136,19	6,2986,62,39	5,98,82,85	7,03,18	11,6	2	0
0,24595	1,60935,94064,5419	1,95451,4149,56	6,2980,63,56	5,98,75,82	7,03,06	11,6	2	0
0,24596	1,60937,89515,9569	1,95445,1168,93	6,2974,64,81	5,98,68,79	7,02,95	11,6	2	0
0,24597	1,60939,84961,0738	1,95438,8194,28	6,2968,66,12	5,98,61,76	7,02,83	11,6	2	0
0,24598	1,60941,80399,8932	1,95432,5225,62	6,2962,67,50	5,98,54,73	7,02,71	11,6	2	0
0,24599	1,60943,75832,4158	1,95426,2262,94	6,2956,68,95	5,98,47,70	7,02,60	11,6	2	0
0,24600	1,60945,71258,6421	1,95419,9306,25	6,2950,70,48	5,98,40,68	7,02,48	11,6	2	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,24600	1,60945,71258,6421	1,95419,9306,25	6,2950,70,48	5,98,40,68	7,02,48	11,6	2	0
0,24601	1,60947,66678,5727	1,95413,6355,55	6,2944,72,07	5,98,33,65	7,02,37	11,6	2	0
0,24602	1,60949,62092,2082	1,95407,3410,83	6,2938,73,73	5,98,26,63	7,02,25	11,6	2	0
0,24603	1,60951,57499,5493	1,95401,0472,09	6,2932,75,47	5,98,19,61	7,02,13	11,6	2	0
0,24604	1,60953,52900,5965	1,95394,7539,34	6,2926,77,27	5,98,12,59	7,02,02	11,6	2	0
0,24605	1,60955,48295,3505	1,95388,4612,56	6,2920,79,14	5,98,05,57	7,01,90	11,6	2	0
0,24606	1,60957,43683,8117	1,95382,1691,77	6,2914,81,09	5,97,98,55	7,01,79	11,6	2	0
0,24607	1,60959,39065,9809	1,95375,8776,96	6,2908,83,10	5,97,91,53	7,01,67	11,6	2	0
0,24608	1,60961,34441,8586	1,95369,5868,13	6,2902,85,19	5,97,84,51	7,01,55	11,6	2	0
0,24609	1,60963,29811,4454	1,95363,2965,28	6,2896,87,34	5,97,77,50	7,01,44	11,6	2	0
0,24610	1,60965,25174,7419	1,95357,0068,40	6,2890,89,57	5,97,70,48	7,01,32	11,6	2	0
0,24611	1,60967,20531,7488	1,95350,7177,51	6,2884,91,86	5,97,63,47	7,01,21	11,6	2	0
0,24612	1,60969,15882,4665	1,95344,4292,59	6,2878,94,23	5,97,56,46	7,01,09	11,6	2	0
0,24613	1,60971,11226,8958	1,95338,1413,65	6,2872,96,66	5,97,49,45	7,00,98	11,6	2	0
0,24614	1,60973,06565,0372	1,95331,8540,68	6,2866,99,17	5,97,42,44	7,00,86	11,6	2	0
0,24615	1,60975,01896,8912	1,95325,5673,69	6,2861,01,75	5,97,35,43	7,00,74	11,6	2	0
0,24616	1,60976,97222,4586	1,95319,2812,67	6,2855,04,39	5,97,28,42	7,00,63	11,6	2	0
0,24617	1,60978,92541,7399	1,95312,9957,63	6,2849,07,11	5,97,21,41	7,00,51	11,6	2	0
0,24618	1,60980,87854,7356	1,95306,7108,56	6,2843,09,89	5,97,14,41	7,00,40	11,6	2	0
0,24619	1,60982,83161,4465	1,95300,4265,46	6,2837,12,75	5,97,07,40	7,00,28	11,6	2	0
0,24620	1,60984,78461,8730	1,95294,1428,33	6,2831,15,67	5,97,00,40	7,00,17	11,6	2	0
0,24621	1,60986,73756,0159	1,95287,8597,17	6,2825,18,67	5,96,93,40	7,00,05	11,6	2	0
0,24622	1,60988,69043,8756	1,95281,5771,99	6,2819,21,74	5,96,86,40	6,99,93	11,6	2	0
0,24623	1,60990,64325,4528	1,95275,2952,77	6,2813,24,87	5,96,79,40	6,99,82	11,5	2	0
0,24624	1,60992,59600,7481	1,95269,0139,52	6,2807,28,08	5,96,72,40	6,99,70	11,5	2	0
0,24625	1,60994,54869,7620	1,95262,7332,24	6,2801,31,35	5,96,65,41	6,99,59	11,5	2	0
0,24626	1,60996,50132,4952	1,95256,4530,93	6,2795,34,70	5,96,58,41	6,99,47	11,5	2	0
0,24627	1,60998,45388,9483	1,95250,1735,58	6,2789,38,12	5,96,51,41	6,99,36	11,5	2	0
0,24628	1,61000,40639,1219	1,95243,8946,20	6,2783,41,60	5,96,44,42	6,99,24	11,5	2	0
0,24629	1,61002,35883,0165	1,95237,6162,78	6,2777,45,16	5,96,37,43	6,99,13	11,5	2	0
0,24630	1,61004,31120,6328	1,95231,3385,33	6,2771,48,78	5,96,30,44	6,99,01	11,5	2	0
0,24631	1,61006,26351,9713	1,95225,0613,84	6,2765,52,48	5,96,23,45	6,98,90	11,5	2	0
0,24632	1,61008,21577,0327	1,95218,7848,32	6,2759,56,24	5,96,16,46	6,98,78	11,5	2	0
0,24633	1,61010,16795,8175	1,95212,5088,76	6,2753,60,08	5,96,09,47	6,98,67	11,5	2	0
0,24634	1,61012,12008,3264	1,95206,2335,15	6,2747,63,99	5,96,02,48	6,98,55	11,5	2	0
0,24635	1,61014,07214,5599	1,95199,9587,51	6,2741,67,96	5,95,95,50	6,98,44	11,5	2	0
0,24636	1,61016,02414,5187	1,95193,6845,83	6,2735,72,01	5,95,88,51	6,98,32	11,5	2	0
0,24637	1,61017,97608,2033	1,95187,4110,11	6,2729,76,12	5,95,81,53	6,98,20	11,5	2	0
0,24638	1,61019,92795,6143	1,95181,1380,35	6,2723,80,31	5,95,74,55	6,98,09	11,5	2	0
0,24639	1,61021,87976,7523	1,95174,8656,55	6,2717,84,56	5,95,67,57	6,97,97	11,5	2	0
0,24640	1,61023,83151,6180	1,95168,5938,70	6,2711,88,88	5,95,60,59	6,97,86	11,5	2	0
0,24641	1,61025,78320,2118	1,95162,3226,82	6,2705,93,28	5,95,53,61	6,97,74	11,5	2	0
0,24642	1,61027,73482,5345	1,95156,0520,88	6,2699,97,74	5,95,46,63	6,97,63	11,5	2	0
0,24643	1,61029,68638,5866	1,95149,7820,91	6,2694,02,28	5,95,39,66	6,97,51	11,5	2	0
0,24644	1,61031,63788,3687	1,95143,5126,88	6,2688,06,88	5,95,32,68	6,97,40	11,5	2	0
0,24645	1,61033,58931,8814	1,95137,2438,81	6,2682,11,55	5,95,25,71	6,97,28	11,5	2	0
0,24646	1,61035,54069,1253	1,95130,9756,70	6,2676,16,30	5,95,18,73	6,97,17	11,5	2	0
0,24647	1,61037,49200,1009	1,95124,7080,54	6,2670,21,11	5,95,11,76	6,97,05	11,5	2	0
0,24648	1,61039,44324,8090	1,95118,4410,32	6,2664,25,99	5,95,04,79	6,96,94	11,5	2	0
0,24649	1,61041,39443,2500	1,95112,1746,06	6,2658,30,94	5,94,97,82	6,96,82	11,5	2	0
0,24650	1,61043,34555,4246	1,95105,9087,76	6,2652,35,96	5,94,90,85	6,96,71	11,5	2	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,24650	1,61043,34555,4246	1,95105,9087,76	6,2652,35,96	5,94,90,85	6,96,71	11,5	2	0
0,24651	1,61045,29661,3334	1,95099,6435,40	6,2646,41,06	5,94,83,89	6,96,59	11,5	2	0
0,24652	1,61047,24760,9769	1,95093,3788,99	6,2640,46,22	5,94,76,92	6,96,48	11,5	2	0
0,24653	1,61049,19854,3558	1,95087,1148,52	6,2634,51,45	5,94,69,96	6,96,36	11,5	2	0
0,24654	1,61051,14941,4707	1,95080,8514,01	6,2628,56,75	5,94,62,99	6,96,25	11,5	2	0
0,24655	1,61053,10022,3221	1,95074,5885,44	6,2622,62,12	5,94,56,03	6,96,14	11,5	2	0
0,24656	1,61055,05096,9106	1,95068,3262,82	6,2616,67,56	5,94,49,07	6,96,02	11,5	2	0
0,24657	1,61057,00165,2369	1,95062,0646,14	6,2610,73,07	5,94,42,11	6,95,91	11,5	2	0
0,24658	1,61058,95227,3015	1,95055,8035,41	6,2604,78,65	5,94,35,15	6,95,79	11,5	2	0
0,24659	1,61060,90283,1051	1,95049,5430,63	6,2598,84,29	5,94,28,19	6,95,68	11,5	2	0
0,24660	1,61062,85332,6481	1,95043,2831,78	6,2592,90,01	5,94,21,23	6,95,56	11,5	2	0
0,24661	1,61064,80375,9313	1,95037,0238,88	6,2586,95,80	5,94,14,28	6,95,45	11,5	2	0
0,24662	1,61066,75412,9552	1,95030,7651,93	6,2581,01,66	5,94,07,32	6,95,33	11,5	2	0
0,24663	1,61068,70443,7204	1,95024,5070,91	6,2575,07,58	5,94,00,37	6,95,22	11,5	2	0
0,24664	1,61070,65468,2275	1,95018,2495,83	6,2569,13,58	5,93,93,42	6,95,10	11,5	2	0
0,24665	1,61072,60486,4771	1,95011,9926,70	6,2563,19,65	5,93,86,47	6,94,99	11,5	2	0
0,24666	1,61074,55498,4697	1,95005,7363,50	6,2557,25,78	5,93,79,52	6,94,87	11,4	2	0
0,24667	1,61076,50504,2061	1,94999,4806,24	6,2551,31,99	5,93,72,57	6,94,76	11,4	2	0
0,24668	1,61078,45503,6867	1,94993,2254,92	6,2545,38,26	5,93,65,62	6,94,65	11,4	2	0
0,24669	1,61080,40496,9122	1,94986,9709,54	6,2539,44,60	5,93,58,68	6,94,53	11,4	2	0
0,24670	1,61082,35483,8832	1,94980,7170,10	6,2533,51,02	5,93,51,73	6,94,42	11,4	2	0
0,24671	1,61084,30464,6002	1,94974,4636,59	6,2527,57,50	5,93,44,79	6,94,30	11,4	2	0
0,24672	1,61086,25439,0638	1,94968,2109,01	6,2521,64,05	5,93,37,84	6,94,19	11,4	2	0
0,24673	1,61088,20407,2747	1,94961,9587,37	6,2515,70,67	5,93,30,90	6,94,07	11,4	2	0
0,24674	1,61090,15369,2335	1,94955,7071,66	6,2509,77,37	5,93,23,96	6,93,96	11,4	2	0
0,24675	1,61092,10324,9406	1,94949,4561,89	6,2503,84,13	5,93,17,02	6,93,84	11,4	2	0
0,24676	1,61094,05274,3968	1,94943,2058,05	6,2497,90,96	5,93,10,08	6,93,73	11,4	2	0
0,24677	1,61096,00217,6026	1,94936,9560,14	6,2491,97,85	5,93,03,14	6,93,62	11,4	2	0
0,24678	1,61097,95154,5586	1,94930,7068,16	6,2486,04,82	5,92,96,21	6,93,50	11,4	2	0
0,24679	1,61099,90085,2654	1,94924,4582,11	6,2480,11,86	5,92,89,27	6,93,39	11,4	2	0
0,24680	1,61101,85009,7237	1,94918,2101,99	6,2474,18,97	5,92,82,34	6,93,27	11,4	2	0
0,24681	1,61103,79927,9339	1,94911,9627,80	6,2468,26,14	5,92,75,41	6,93,16	11,4	2	0
0,24682	1,61105,74839,8966	1,94905,7159,54	6,2462,33,39	5,92,68,48	6,93,05	11,4	2	0
0,24683	1,61107,69745,6126	1,94899,4697,21	6,2456,40,71	5,92,61,54	6,92,93	11,4	2	0
0,24684	1,61109,64645,0823	1,94893,2240,80	6,2450,48,09	5,92,54,62	6,92,82	11,4	2	0
0,24685	1,61111,59538,3064	1,94886,9790,32	6,2444,55,54	5,92,47,69	6,92,70	11,4	2	0
0,24686	1,61113,54425,2854	1,94880,7345,76	6,2438,63,07	5,92,40,76	6,92,59	11,4	2	0
0,24687	1,61115,49306,0200	1,94874,4907,13	6,2432,70,66	5,92,33,83	6,92,47	11,4	2	0
0,24688	1,61117,44180,5107	1,94868,2474,43	6,2426,78,32	5,92,26,91	6,92,36	11,4	2	0
0,24689	1,61119,39048,7582	1,94862,0047,64	6,2420,86,05	5,92,19,99	6,92,25	11,4	2	0
0,24690	1,61121,33910,7629	1,94855,7626,78	6,2414,93,85	5,92,13,06	6,92,13	11,4	2	0
0,24691	1,61123,28766,5256	1,94849,5211,84	6,2409,01,72	5,92,06,14	6,92,02	11,4	2	0
0,24692	1,61125,23616,0468	1,94843,2802,83	6,2403,09,66	5,91,99,22	6,91,91	11,4	2	0
0,24693	1,61127,18459,3271	1,94837,0399,73	6,2397,17,67	5,91,92,30	6,91,79	11,4	2	0
0,24694	1,61129,13296,3670	1,94830,8002,55	6,2391,25,75	5,91,85,39	6,91,68	11,4	2	0
0,24695	1,61131,08127,1673	1,94824,5611,30	6,2385,33,89	5,91,78,47	6,91,56	11,4	2	0
0,24696	1,61133,02951,7284	1,94818,3225,96	6,2379,42,11	5,91,71,55	6,91,45	11,4	2	0
0,24697	1,61134,97770,0510	1,94812,0846,54	6,2373,50,39	5,91,64,64	6,91,34	11,4	2	0
0,24698	1,61136,92582,1357	1,94805,8473,03	6,2367,58,75	5,91,57,72	6,91,22	11,4	2	0
0,24699	1,61138,87387,9830	1,94799,6105,45	6,2361,67,17	5,91,50,81	6,91,11	11,4	2	0
0,24700	1,61140,82187,5935	1,94793,3743,77	6,2355,75,66	5,91,43,90	6,90,99	11,4	2	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,24700	1,61140,82187,5935	1,94793,3743,77	6,2355,75,66	5,91,43,90	6,90,99	11,4	2	0
0,24701	1,61142,76980,9679	1,94787,1388,02	6,2349,84,22	5,91,36,99	6,90,88	11,4	2	0
0,24702	1,61144,71768,1067	1,94780,9038,18	6,2343,92,85	5,91,30,08	6,90,77	11,4	2	0
0,24703	1,61146,66549,0105	1,94774,6694,25	6,2338,01,55	5,91,23,18	6,90,65	11,4	2	0
0,24704	1,61148,61323,6799	1,94768,4356,23	6,2332,10,32	5,91,16,27	6,90,54	11,4	2	0
0,24705	1,61150,56092,1156	1,94762,2024,13	6,2326,19,16	5,91,09,36	6,90,43	11,4	2	0
0,24706	1,61152,50854,3180	1,94755,9697,94	6,2320,28,06	5,91,02,46	6,90,31	11,4	2	0
0,24707	1,61154,45610,2878	1,94749,7377,66	6,2314,37,04	5,90,95,56	6,90,20	11,4	2	0
0,24708	1,61156,40360,0255	1,94743,5063,29	6,2308,46,08	5,90,88,65	6,90,09	11,4	2	0
0,24709	1,61158,35103,5319	1,94737,2754,82	6,2302,55,20	5,90,81,75	6,89,97	11,4	2	0
0,24710	1,61160,29840,8074	1,94731,0452,27	6,2296,64,38	5,90,74,85	6,89,86	11,3	2	0
0,24711	1,61162,24571,8526	1,94724,8155,63	6,2290,73,63	5,90,67,95	6,89,75	11,3	2	0
0,24712	1,61164,19296,6681	1,94718,5864,89	6,2284,82,95	5,90,61,06	6,89,63	11,3	2	0
0,24713	1,61166,14015,2546	1,94712,3580,06	6,2278,92,34	5,90,54,16	6,89,52	11,3	2	0
0,24714	1,61168,08727,6126	1,94706,1301,14	6,2273,01,80	5,90,47,27	6,89,40	11,3	2	0
0,24715	1,61170,03433,7428	1,94699,9028,12	6,2267,11,32	5,90,40,37	6,89,29	11,3	2	0
0,24716	1,61171,98133,6456	1,94693,6761,01	6,2261,20,92	5,90,33,48	6,89,18	11,3	2	0
0,24717	1,61173,92827,3217	1,94687,4499,80	6,2255,30,59	5,90,26,59	6,89,06	11,3	2	0
0,24718	1,61175,87514,7716	1,94681,2244,49	6,2249,40,32	5,90,19,70	6,88,95	11,3	2	0
0,24719	1,61177,82195,9961	1,94674,9995,09	6,2243,50,12	5,90,12,81	6,88,84	11,3	2	0
0,24720	1,61179,76870,9956	1,94668,7751,59	6,2237,60,00	5,90,05,92	6,88,72	11,3	2	0
0,24721	1,61181,71539,7708	1,94662,5513,99	6,2231,69,94	5,89,99,03	6,88,61	11,3	2	0
0,24722	1,61183,66202,3222	1,94656,3282,29	6,2225,79,95	5,89,92,15	6,88,50	11,3	2	0
0,24723	1,61185,60858,6504	1,94650,1056,49	6,2219,90,02	5,89,85,26	6,88,39	11,3	2	0
0,24724	1,61187,55508,7560	1,94643,8836,59	6,2214,00,17	5,89,78,38	6,88,27	11,3	2	0
0,24725	1,61189,50152,6397	1,94637,6622,59	6,2208,10,39	5,89,71,49	6,88,16	11,3	2	0
0,24726	1,61191,44790,3020	1,94631,4414,48	6,2202,20,67	5,89,64,61	6,88,05	11,3	2	0
0,24727	1,61193,39421,7434	1,94625,2212,28	6,2196,31,03	5,89,57,73	6,87,93	11,3	2	0
0,24728	1,61195,34046,9646	1,94619,0015,97	6,2190,41,45	5,89,50,85	6,87,82	11,3	2	0
0,24729	1,61197,28665,9662	1,94612,7825,55	6,2184,51,94	5,89,43,97	6,87,71	11,3	2	0
0,24730	1,61199,23278,7488	1,94606,5641,03	6,2178,62,50	5,89,37,10	6,87,59	11,3	2	0
0,24731	1,61201,17885,3129	1,94600,3462,41	6,2172,73,13	5,89,30,22	6,87,48	11,3	2	0
0,24732	1,61203,12485,6591	1,94594,1289,68	6,2166,83,83	5,89,23,35	6,87,37	11,3	2	0
0,24733	1,61205,07079,7881	1,94587,9122,84	6,2160,94,59	5,89,16,47	6,87,25	11,3	2	0
0,24734	1,61207,01667,7004	1,94581,6961,89	6,2155,05,43	5,89,09,60	6,87,14	11,3	2	0
0,24735	1,61208,96249,3966	1,94575,4806,84	6,2149,16,33	5,89,02,73	6,87,03	11,3	2	0
0,24736	1,61210,90824,8773	1,94569,2657,68	6,2143,27,31	5,88,95,86	6,86,92	11,3	2	0
0,24737	1,61212,85394,1430	1,94563,0514,40	6,2137,38,35	5,88,88,99	6,86,80	11,3	2	0
0,24738	1,61214,79957,1945	1,94556,8377,02	6,2131,49,46	5,88,82,12	6,86,69	11,3	2	0
0,24739	1,61216,74514,0322	1,94550,6245,52	6,2125,60,64	5,88,75,25	6,86,58	11,3	2	0
0,24740	1,61218,69064,6567	1,94544,4119,92	6,2119,71,88	5,88,68,39	6,86,46	11,3	2	0
0,24741	1,61220,63609,0687	1,94538,2000,20	6,2113,83,20	5,88,61,52	6,86,35	11,3	2	0
0,24742	1,61222,58147,2687	1,94531,9886,37	6,2107,94,59	5,88,54,66	6,86,24	11,3	2	0
0,24743	1,61224,52679,2574	1,94525,7778,42	6,2102,06,04	5,88,47,80	6,86,13	11,3	2	0
0,24744	1,61226,47205,0352	1,94519,5676,36	6,2096,17,56	5,88,40,94	6,86,01	11,3	2	0
0,24745	1,61228,41724,6028	1,94513,3580,19	6,2090,29,15	5,88,34,08	6,85,90	11,3	2	0
0,24746	1,61230,36237,9609	1,94507,1489,89	6,2084,40,81	5,88,27,22	6,85,79	11,3	2	0
0,24747	1,61232,30745,1099	1,94500,9405,49	6,2078,52,54	5,88,20,36	6,85,68	11,3	2	0
0,24748	1,61234,25246,0504	1,94494,7326,96	6,2072,64,33	5,88,13,50	6,85,56	11,3	2	0
0,24749	1,61236,19740,7831	1,94488,5254,32	6,2066,76,20	5,88,06,65	6,85,45	11,3	2	0
0,24750	1,61238,14229,3085	1,94482,3187,55	6,2060,88,13	5,87,99,79	6,85,34	11,3	2	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,24750	1,61238 14229 3085	1,94482 3187 55	6,2060 88 13	5,87 99 79	6,85 34	11 3	2	0
0,24751	1,61240 08711 6273	1,94476 1126 67	6,2055 00 14	5,87 92 94	6,85 22	11 3	2	0
0,24752	1,61242 03187 7400	1,94469 9071 67	6,2049 12 21	5,87 86 09	6,85 11	11 3	2	0
0,24753	1,61243 97657 6471	1,94463 7022 55	6,2043 24 35	5,87 79 24	6,85 00	11 3	2	0
0,24754	1,61245 92121 3494	1,94457 4979 31	6,2037 36 55	5,87 72 39	6,84 89	11 2	2	0
0,24755	1,61247 86578 8473	1,94451 2941 94	6,2031 48 83	5,87 65 54	6,84 77	11 2	2	0
0,24756	1,61249 81030 1415	1,94445 0910 45	6,2025 61 17	5,87 58 69	6,84 66	11 2	2	0
0,24757	1,61251 75475 2325	1,94438 8884 84	6,2019 73 59	5,87 51 84	6,84 55	11 2	2	0
0,24758	1,61253 69914 1210	1,94432 6865 11	6,2013 86 07	5,87 45 00	6,84 44	11 2	2	0
0,24759	1,61255 64346 8075	1,94426 4851 24	6,2007 98 62	5,87 38 15	6,84 32	11 2	2	0
0,24760	1,61257 58773 2927	1,94420 2843 26	6,2002 11 24	5,87 31 31	6,84 21	11 2	2	0
0,24761	1,61259 53193 5770	1,94414 0841 15	6,1996 23 92	5,87 24 47	6,84 10	11 2	2	0
0,24762	1,61261 47607 6611	1,94407 8844 91	6,1990 36 68	5,87 17 63	6,83 99	11 2	2	0
0,24763	1,61263 42015 5456	1,94401 6854 54	6,1984 49 50	5,87 10 79	6,83 88	11 2	2	0
0,24764	1,61265 36417 2310	1,94395 4870 04	6,1978 62 39	5,87 03 95	6,83 76	11 2	2	0
0,24765	1,61267 30812 7181	1,94389 2891 42	6,1972 75 36	5,86 97 11	6,83 65	11 2	2	0
0,24766	1,61269 25202 0072	1,94383 0918 67	6,1966 88 38	5,86 90 27	6,83 54	11 2	2	0
0,24767	1,61271 19585 0991	1,94376 8951 78	6,1961 01 48	5,86 83 44	6,83 43	11 2	2	0
0,24768	1,61273 13961 9942	1,94370 6990 77	6,1955 14 65	5,86 76 60	6,83 31	11 2	2	0
0,24769	1,61275 08332 6933	1,94364 5035 62	6,1949 27 88	5,86 69 77	6,83 20	11 2	2	0
0,24770	1,61277 02697 1969	1,94358 3086 34	6,1943 41 18	5,86 62 94	6,83 09	11 2	2	0
0,24771	1,61278 97055 5055	1,94352 1142 93	6,1937 54 55	5,86 56 11	6,82 98	11 2	2	0
0,24772	1,61280 91407 6198	1,94345 9205 39	6,1931 67 99	5,86 49 28	6,82 87	11 2	2	0
0,24773	1,61282 85753 5403	1,94339 7273 71	6,1925 81 50	5,86 42 45	6,82 75	11 2	2	0
0,24774	1,61284 80093 2677	1,94333 5347 89	6,1919 95 08	5,86 35 62	6,82 64	11 2	2	0
0,24775	1,61286 74426 8025	1,94327 3427 94	6,1914 08 72	5,86 28 80	6,82 53	11 2	2	0
0,24776	1,61288 68754 1453	1,94321 1513 85	6,1908 22 43	5,86 21 97	6,82 42	11 2	2	0
0,24777	1,61290 63075 2967	1,94314 9605 63	6,1902 36 21	5,86 15 15	6,82 31	11 2	2	0
0,24778	1,61292 57390 2572	1,94308 7703 27	6,1896 50 06	5,86 08 32	6,82 19	11 2	2	0
0,24779	1,61294 51699 0276	1,94302 5806 77	6,1890 63 98	5,86 01 50	6,82 08	11 2	2	0
0,24780	1,61296 46001 6082	1,94296 3916 13	6,1884 77 96	5,85 94 68	6,81 97	11 2	2	0
0,24781	1,61298 40297 9999	1,94290 2031 35	6,1878 92 02	5,85 87 86	6,81 86	11 2	2	0
0,24782	1,61300 34588 2030	1,94284 0152 43	6,1873 06 14	5,85 81 04	6,81 75	11 2	2	0
0,24783	1,61302 28872 2182	1,94277 8279 37	6,1867 20 33	5,85 74 22	6,81 63	11 2	2	0
0,24784	1,61304 23150 0462	1,94271 6412 16	6,1861 34 58	5,85 67 41	6,81 52	11 2	2	0
0,24785	1,61306 17421 6874	1,94265 4550 82	6,1855 48 91	5,85 60 59	6,81 41	11 2	2	0
0,24786	1,61308 11687 1425	1,94259 2695 33	6,1849 63 30	5,85 53 78	6,81 30	11 2	2	0
0,24787	1,61310 05946 4120	1,94253 0845 69	6,1843 77 77	5,85 46 97	6,81 19	11 2	2	0
0,24788	1,61312 00199 4966	1,94246 9001 92	6,1837 92 30	5,85 40 15	6,81 08	11 2	2	0
0,24789	1,61313 94446 3968	1,94240 7163 99	6,1832 06 89	5,85 33 34	6,80 96	11 2	2	0
0,24790	1,61315 88687 1132	1,94234 5331 92	6,1826 21 56	5,85 26 53	6,80 85	11 2	2	0
0,24791	1,61317 82921 6464	1,94228 3505 71	6,1820 36 30	5,85 19 73	6,80 74	11 2	2	0
0,24792	1,61319 77149 9969	1,94222 1685 35	6,1814 51 10	5,85 12 92	6,80 63	11 2	2	0
0,24793	1,61321 71372 1655	1,94215 9870 83	6,1808 65 97	5,85 06 11	6,80 52	11 2	2	0
0,24794	1,61323 65588 1525	1,94209 8062 18	6,1802 80 91	5,84 99 31	6,80 41	11 2	2	0
0,24795	1,61325 59797 9588	1,94203 6259 37	6,1796 95 92	5,84 92 50	6,80 29	11 2	2	0
0,24796	1,61327 54001 5847	1,94197 4462 41	6,1791 10 99	5,84 85 70	6,80 18	11 2	2	0
0,24797	1,61329 48199 0309	1,94191 2671 30	6,1785 26 13	5,84 78 90	6,80 07	11 2	2	0
0,24798	1,61331 42390 2981	1,94185 0886 04	6,1779 41 34	5,84 72 10	6,79 96	11 1	2	0
0,24799	1,61333 36575 3867	1,94178 9106 62	6,1773 56 62	5,84 65 30	6,79 85	11 1	2	0
0,24800	1,61335 30754 2973	1,94172 7333 06	6,1767 71 97	5,84 58 50	6,79 74	11 1	2	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,24800	1,61335,30754,2973	1,94172,7333,06	6,1767,71,97	5,84,58,50	6,79,74	11,1	2	0
0,24801	1,61337,24927,0306	1,94166,5565,34	6,1761,87,39	5,84,51,70	6,79,62	11,1	2	0
0,24802	1,61339,19093,5872	1,94160,3803,46	6,1756,02,87	5,84,44,91	6,79,51	11,1	2	0
0,24803	1,61341,13253,9675	1,94154,2047,43	6,1750,18,42	5,84,38,11	6,79,40	11,1	2	0
0,24804	1,61343,07408,1723	1,94148,0297,25	6,1744,34,04	5,84,31,32	6,79,29	11,1	2	0
0,24805	1,61345,01556,2020	1,94141,8552,91	6,1738,49,73	5,84,24,52	6,79,18	11,1	2	0
0,24806	1,61346,95698,0573	1,94135,6814,41	6,1732,65,48	5,84,17,73	6,79,07	11,1	2	0
0,24807	1,61348,89833,7387	1,94129,5081,76	6,1726,81,30	5,84,10,94	6,78,96	11,1	2	0
0,24808	1,61350,83963,2469	1,94123,3354,94	6,1720,97,19	5,84,04,15	6,78,85	11,1	2	0
0,24809	1,61352,78086,5824	1,94117,1633,97	6,1715,13,15	5,83,97,36	6,78,73	11,1	2	0
0,24810	1,61354,72203,7458	1,94110,9918,84	6,1709,29,18	5,83,90,58	6,78,62	11,1	2	0
0,24811	1,61356,66314,7377	1,94104,8209,55	6,1703,45,27	5,83,83,79	6,78,51	11,1	2	0
0,24812	1,61358,60419,5586	1,94098,6506,10	6,1697,61,43	5,83,77,00	6,78,40	11,1	2	0
0,24813	1,61360,54518,2092	1,94092,4808,48	6,1691,77,66	5,83,70,22	6,78,29	11,1	2	0
0,24814	1,61362,48610,6901	1,94086,3116,71	6,1685,93,96	5,83,63,44	6,78,18	11,1	2	0
0,24815	1,61364,42697,0018	1,94080,1430,77	6,1680,10,33	5,83,56,66	6,78,07	11,1	2	0
0,24816	1,61366,36777,1448	1,94073,9750,66	6,1674,26,76	5,83,49,87	6,77,96	11,1	2	0
0,24817	1,61368,30851,1199	1,94067,8076,39	6,1668,43,26	5,83,43,10	6,77,84	11,1	2	0
0,24818	1,61370,24918,9275	1,94061,6407,96	6,1662,59,83	5,83,36,32	6,77,73	11,1	2	0
0,24819	1,61372,18980,5683	1,94055,4745,36	6,1656,76,47	5,83,29,54	6,77,62	11,1	2	0
0,24820	1,61374,13036,0429	1,94049,3088,60	6,1650,93,17	5,83,22,76	6,77,51	11,1	2	0
0,24821	1,61376,07085,3517	1,94043,1437,67	6,1645,09,95	5,83,15,99	6,77,40	11,1	2	0
0,24822	1,61378,01128,4955	1,94036,9792,57	6,1639,26,79	5,83,09,21	6,77,29	11,1	2	0
0,24823	1,61379,95165,4748	1,94030,8153,30	6,1633,43,69	5,83,02,44	6,77,18	11,1	2	0
0,24824	1,61381,89196,2901	1,94024,6519,86	6,1627,60,67	5,82,95,67	6,77,07	11,1	2	0
0,24825	1,61383,83220,9421	1,94018,4892,26	6,1621,77,71	5,82,88,90	6,76,96	11,1	2	0
0,24826	1,61385,77239,4313	1,94012,3270,48	6,1615,94,82	5,82,82,13	6,76,85	11,1	2	0
0,24827	1,61387,71251,7583	1,94006,1654,53	6,1610,12,00	5,82,75,36	6,76,74	11,1	2	0
0,24828	1,61389,65257,9238	1,94000,0044,41	6,1604,29,25	5,82,68,59	6,76,62	11,1	2	0
0,24829	1,61391,59257,9282	1,93993,8440,12	6,1598,46,56	5,82,61,83	6,76,51	11,1	2	0
0,24830	1,61393,53251,7723	1,93987,6841,65	6,1592,63,94	5,82,55,06	6,76,40	11,1	2	0
0,24831	1,61395,47239,4564	1,93981,5249,01	6,1586,81,39	5,82,48,30	6,76,29	11,1	2	0
0,24832	1,61397,41220,9813	1,93975,3662,20	6,1580,98,91	5,82,41,53	6,76,18	11,1	2	0
0,24833	1,61399,35196,3475	1,93969,2081,21	6,1575,16,50	5,82,34,77	6,76,07	11,1	2	0
0,24834	1,61401,29165,5557	1,93963,0506,05	6,1569,34,15	5,82,28,01	6,75,96	11,1	2	0
0,24835	1,61403,23128,6063	1,93956,8936,70	6,1563,51,87	5,82,21,25	6,75,85	11,1	2	0
0,24836	1,61405,17085,4999	1,93950,7373,19	6,1557,69,65	5,82,14,49	6,75,74	11,1	2	0
0,24837	1,61407,11036,2373	1,93944,5815,49	6,1551,87,51	5,82,07,74	6,75,63	11,1	2	0
0,24838	1,61409,04980,8188	1,93938,4263,61	6,1546,05,43	5,82,00,98	6,75,52	11,1	2	0
0,24839	1,61410,98919,2452	1,93932,2717,56	6,1540,23,42	5,81,94,23	6,75,41	11,1	2	0
0,24840	1,61412,92851,5169	1,93926,1177,32	6,1534,41,48	5,81,87,47	6,75,30	11,1	2	0
0,24841	1,61414,86777,6347	1,93919,9642,91	6,1528,59,61	5,81,80,72	6,75,19	11,1	2	0
0,24842	1,61416,80697,5989	1,93913,8114,31	6,1522,77,80	5,81,73,97	6,75,07	11,1	2	0
0,24843	1,61418,74611,4104	1,93907,6591,54	6,1516,96,06	5,81,67,22	6,74,96	11,0	2	0
0,24844	1,61420,68519,0695	1,93901,5074,58	6,1511,14,39	5,81,60,47	6,74,85	11,0	2	0
0,24845	1,61422,62420,5770	1,93895,3563,43	6,1505,32,78	5,81,53,72	6,74,74	11,0	2	0
0,24846	1,61424,56315,9333	1,93889,2058,10	6,1499,51,25	5,81,46,97	6,74,63	11,0	2	0
0,24847	1,61426,50205,1391	1,93883,0558,59	6,1493,69,78	5,81,40,22	6,74,52	11,0	2	0
0,24848	1,61428,44088,1950	1,93876,9064,89	6,1487,88,37	5,81,33,48	6,74,41	11,0	2	0
0,24849	1,61430,37965,1015	1,93870,7577,01	6,1482,07,04	5,81,26,73	6,74,30	11,0	2	0
0,24850	1,61432,31835,8592	1,93864,6094,94	6,1476,25,77	5,81,19,99	6,74,19	11,0	2	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,24850	1,61432,31835,8592	1,93864,6094,94	6,1476,25,77	5,81,19,99	6,74,19	11,0	2	0
0,24851	1,61434,25700,4687	1,93858,4618,68	6,1470,44,57	5,81,13,25	6,74,08	11,0	2	0
0,24852	1,61436,19558,9305	1,93852,3148,24	6,1464,63,44	5,81,06,51	6,73,97	11,0	2	0
0,24853	1,61438,13411,2454	1,93846,1683,60	6,1458,82,37	5,80,99,77	6,73,86	11,0	2	0
0,24854	1,61440,07257,4137	1,93840,0224,78	6,1453,01,38	5,80,93,03	6,73,75	11,0	2	0
0,24855	1,61442,01097,4362	1,93833,8771,76	6,1447,20,45	5,80,86,29	6,73,64	11,0	2	0
0,24856	1,61443,94931,3134	1,93827,7324,56	6,1441,39,58	5,80,79,56	6,73,53	11,0	2	0
0,24857	1,61445,88759,0458	1,93821,5883,16	6,1435,58,79	5,80,72,82	6,73,42	11,0	2	0
0,24858	1,61447,82580,6342	1,93815,4447,58	6,1429,78,06	5,80,66,09	6,73,31	11,0	2	0
0,24859	1,61449,76396,0789	1,93809,3017,80	6,1423,97,40	5,80,59,35	6,73,20	11,0	2	0
0,24860	1,61451,70205,3807	1,93803,1593,82	6,1418,16,80	5,80,52,62	6,73,09	11,0	2	0
0,24861	1,61453,64008,5401	1,93797,0175,65	6,1412,36,28	5,80,45,89	6,72,98	11,0	2	0
0,24862	1,61455,57805,5576	1,93790,8763,29	6,1406,55,82	5,80,39,16	6,72,87	11,0	2	0
0,24863	1,61457,51596,4340	1,93784,7356,73	6,1400,75,43	5,80,32,43	6,72,76	11,0	2	0
0,24864	1,61459,45381,1696	1,93778,5955,98	6,1394,95,10	5,80,25,71	6,72,65	11,0	2	0
0,24865	1,61461,39159,7652	1,93772,4561,03	6,1389,14,85	5,80,18,98	6,72,54	11,0	2	0
0,24866	1,61463,32932,2213	1,93766,3171,88	6,1383,34,66	5,80,12,25	6,72,43	11,0	2	0
0,24867	1,61465,26698,5385	1,93760,1788,53	6,1377,54,53	5,80,05,53	6,72,32	11,0	2	0
0,24868	1,61467,20458,7174	1,93754,0410,99	6,1371,74,48	5,79,98,81	6,72,21	11,0	2	0
0,24869	1,61469,14212,7585	1,93747,9039,24	6,1365,94,49	5,79,92,08	6,72,10	11,0	2	0
0,24870	1,61471,07960,6624	1,93741,7673,30	6,1360,14,57	5,79,85,36	6,71,99	11,0	2	0
0,24871	1,61473,01702,4297	1,93735,6313,15	6,1354,34,72	5,79,78,64	6,71,88	11,0	2	0
0,24872	1,61474,95438,0611	1,93729,4958,80	6,1348,54,93	5,79,71,92	6,71,77	11,0	2	0
0,24873	1,61476,89167,5569	1,93723,3610,25	6,1342,75,21	5,79,65,21	6,71,66	11,0	2	0
0,24874	1,61478,82890,9180	1,93717,2267,50	6,1336,95,56	5,79,58,49	6,71,55	11,0	2	0
0,24875	1,61480,76608,1447	1,93711,0930,55	6,1331,15,97	5,79,51,77	6,71,44	11,0	2	0
0,24876	1,61482,70319,2378	1,93704,9599,39	6,1325,36,46	5,79,45,06	6,71,33	11,0	2	0
0,24877	1,61484,64024,1977	1,93698,8274,02	6,1319,57,01	5,79,38,35	6,71,22	11,0	2	0
0,24878	1,61486,57723,0251	1,93692,6954,45	6,1313,77,62	5,79,31,63	6,71,11	11,0	2	0
0,24879	1,61488,51415,7206	1,93686,5640,68	6,1307,98,31	5,79,24,92	6,71,00	11,0	2	0
0,24880	1,61490,45102,2846	1,93680,4332,69	6,1302,19,06	5,79,18,21	6,70,89	11,0	2	0
0,24881	1,61492,38782,7179	1,93674,3030,50	6,1296,39,87	5,79,11,50	6,70,78	11,0	2	0
0,24882	1,61494,32457,0209	1,93668,1734,10	6,1290,60,76	5,79,04,80	6,70,67	11,0	2	0
0,24883	1,61496,26125,1944	1,93662,0443,50	6,1284,81,71	5,78,98,09	6,70,56	11,0	2	0
0,24884	1,61498,19787,2387	1,93655,9158,68	6,1279,02,73	5,78,91,38	6,70,45	11,0	2	0
0,24885	1,61500,13443,1546	1,93649,7879,65	6,1273,23,82	5,78,84,68	6,70,34	11,0	2	0
0,24886	1,61502,07092,9425	1,93643,6606,41	6,1267,44,97	5,78,77,98	6,70,23	11,0	2	0
0,24887	1,61504,00736,6032	1,93637,5338,96	6,1261,66,19	5,78,71,27	6,70,12	11,0	2	0
0,24888	1,61505,94374,1371	1,93631,4077,30	6,1255,87,48	5,78,64,57	6,70,01	10,9	2	0
0,24889	1,61507,88005,5448	1,93625,2821,43	6,1250,08,83	5,78,57,87	6,69,90	10,9	2	0
0,24890	1,61509,81630,8269	1,93619,1571,34	6,1244,30,25	5,78,51,17	6,69,80	10,9	2	0
0,24891	1,61511,75249,9841	1,93613,0327,04	6,1238,51,74	5,78,44,48	6,69,69	10,9	2	0
0,24892	1,61513,68863,0168	1,93606,9088,52	6,1232,73,30	5,78,37,78	6,69,58	10,9	2	0
0,24893	1,61515,62469,9256	1,93600,7855,79	6,1226,94,92	5,78,31,08	6,69,47	10,9	2	0
0,24894	1,61517,56070,7112	1,93594,6628,84	6,1221,16,61	5,78,24,39	6,69,36	10,9	2	0
0,24895	1,61519,49665,3741	1,93588,5407,67	6,1215,38,36	5,78,17,69	6,69,25	10,9	2	0
0,24896	1,61521,43253,9149	1,93582,4192,29	6,1209,60,19	5,78,11,00	6,69,14	10,9	2	0
0,24897	1,61523,36836,3341	1,93576,2982,69	6,1203,82,08	5,78,04,31	6,69,03	10,9	2	0
0,24898	1,61525,30412,6324	1,93570,1778,87	6,1198,04,03	5,77,97,62	6,68,92	10,9	2	0
0,24899	1,61527,23982,8102	1,93564,0580,82	6,1192,26,06	5,77,90,93	6,68,81	10,9	2	0
0,24900	1,61529,17546,8683	1,93557,9388,56	6,1186,48,15	5,77,84,24	6,68,70	10,9	2	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,24900	1,61529 17546 8683	1,93557 9388 56	6,1186 48 15	5,77 84 24	6,68 70	10,9	2	0
0,24901	1,61531 11104 8072	1,93551 8202 08	6,1180 70 31	5,77 77 56	6,68 59	10,9	2	0
0,24902	1,61533 04656 6274	1,93545 7021 38	6,1174 92 53	5,77 70 87	6,68 48	10,9	2	0
0,24903	1,61534 98202 3295	1,93539 5846 45	6,1169 14 82	5,77 64 19	6,68 37	10,9	2	0
0,24904	1,61536 91741 9142	1,93533 4677 31	6,1163 37 18	5,77 57 50	6,68 26	10,9	2	0
0,24905	1,61538 85275 3819	1,93527 3513 93	6,1157 59 60	5,77 50 82	6,68 16	10,9	2	0
0,24906	1,61540 78802 7333	1,93521 2356 34	6,1151 82 10	5,77 44 14	6,68 05	10,9	2	0
0,24907	1,61542 72323 9689	1,93515 1204 52	6,1146 04 65	5,77 37 46	6,67 94	10,9	2	0
0,24908	1,61544 65839 0894	1,93509 0058 47	6,1140 27 28	5,77 30 78	6,67 83	10,9	2	0
0,24909	1,61546 59348 0952	1,93502 8918 20	6,1134 49 97	5,77 24 10	6,67 72	10,9	2	0
0,24910	1,61548 52850 9871	1,93496 7783 70	6,1128 72 73	5,77 17 42	6,67 61	10,9	2	0
0,24911	1,61550 46347 7654	1,93490 6654 97	6,1122 95 56	5,77 10 75	6,67 50	10,9	2	0
0,24912	1,61552 39838 4309	1,93484 5532 02	6,1117 18 45	5,77 04 07	6,67 39	10,9	2	0
0,24913	1,61554 33322 9841	1,93478 4414 83	6,1111 41 41	5,76 97 40	6,67 28	10,9	2	0
0,24914	1,61556 26801 4256	1,93472 3303 42	6,1105 64 44	5,76 90 72	6,67 17	10,9	2	0
0,24915	1,61558 20273 7559	1,93466 2197 77	6,1099 87 53	5,76 84 05	6,67 07	10,9	2	0
0,24916	1,61560 13739 9757	1,93460 1097 90	6,1094 10 69	5,76 77 38	6,66 96	10,9	2	0
0,24917	1,61562 07200 0855	1,93454 0003 79	6,1088 33 91	5,76 70 71	6,66 85	10,9	2	0
0,24918	1,61564 00654 0859	1,93447 8915 45	6,1082 57 21	5,76 64 04	6,66 74	10,9	2	0
0,24919	1,61565 94101 9774	1,93441 7832 88	6,1076 80 57	5,76 57 38	6,66 63	10,9	2	0
0,24920	1,61567 87543 7607	1,93435 6756 07	6,1071 03 99	5,76 50 71	6,66 52	10,9	2	0
0,24921	1,61569 80979 4363	1,93429 5685 03	6,1065 27 49	5,76 44 04	6,66 41	10,9	2	0
0,24922	1,61571 74409 0048	1,93423 4619 76	6,1059 51 04	5,76 37 38	6,66 30	10,9	2	0
0,24923	1,61573 67832 4668	1,93417 3560 25	6,1053 74 67	5,76 30 72	6,66 19	10,9	2	0
0,24924	1,61575 61249 8228	1,93411 2506 50	6,1047 98 36	5,76 24 06	6,66 09	10,9	2	0
0,24925	1,61577 54661 0735	1,93405 1458 52	6,1042 22 12	5,76 17 39	6,65 98	10,9	2	0
0,24926	1,61579 48066 2193	1,93399 0416 30	6,1036 45 95	5,76 10 74	6,65 87	10,9	2	0
0,24927	1,61581 41465 2610	1,93392 9379 84	6,1030 69 84	5,76 04 08	6,65 76	10,9	2	0
0,24928	1,61583 34858 1990	1,93386 8349 14	6,1024 93 80	5,75 97 42	6,65 65	10,9	2	0
0,24929	1,61585 28245 0339	1,93380 7324 20	6,1019 17 83	5,75 90 76	6,65 54	10,9	2	0
0,24930	1,61587 21625 7663	1,93374 6305 02	6,1013 41 92	5,75 84 11	6,65 43	10,9	2	0
0,24931	1,61589 15000 3968	1,93368 5291 60	6,1007 66 08	5,75 77 45	6,65 33	10,9	2	0
0,24932	1,61591 08368 9260	1,93362 4283 94	6,1001 90 30	5,75 70 80	6,65 22	10,9	2	0
0,24933	1,61593 01731 3543	1,93356 3282 04	6,0996 14 60	5,75 64 15	6,65 11	10,9	2	0
0,24934	1,61594 95087 6825	1,93350 2285 89	6,0990 38 95	5,75 57 50	6,65 00	10,8	2	0
0,24935	1,61596 88437 9111	1,93344 1295 50	6,0984 63 38	5,75 50 85	6,64 89	10,8	2	0
0,24936	1,61598 81782 0407	1,93338 0310 87	6,0978 87 87	5,75 44 20	6,64 78	10,8	2	0
0,24937	1,61600 75120 0718	1,93331 9331 99	6,0973 12 43	5,75 37 55	6,64 67	10,8	2	0
0,24938	1,61602 68452 0050	1,93325 8358 87	6,0967 37 05	5,75 30 90	6,64 57	10,8	2	0
0,24939	1,61604 61777 8409	1,93319 7391 50	6,0961 61 74	5,75 24 26	6,64 46	10,8	2	0
0,24940	1,61606 55097 5800	1,93313 6429 88	6,0955 86 50	5,75 17 61	6,64 35	10,8	2	0
0,24941	1,61608 48411 2230	1,93307 5474 01	6,0950 11 33	5,75 10 97	6,64 24	10,8	2	0
0,24942	1,61610 41718 7704	1,93301 4523 90	6,0944 36 22	5,75 04 33	6,64 13	10,8	2	0
0,24943	1,61612 35020 2228	1,93295 3579 54	6,0938 61 17	5,74 97 69	6,64 02	10,8	2	0
0,24944	1,61614 28315 5807	1,93289 2640 93	6,0932 86 20	5,74 91 04	6,63 92	10,8	2	0
0,24945	1,61616 21604 8448	1,93283 1708 07	6,0927 11 29	5,74 84 41	6,63 81	10,8	2	0
0,24946	1,61618 14888 0156	1,93277 0780 95	6,0921 36 44	5,74 77 77	6,63 70	10,8	2	0
0,24947	1,61620 08165 0937	1,93270 9859 59	6,0915 61 66	5,74 71 13	6,63 59	10,8	2	0
0,24948	1,61622 01436 0797	1,93264 8943 97	6,0909 86 95	5,74 64 49	6,63 48	10,8	2	0
0,24949	1,61623 94700 9741	1,93258 8034 10	6,0904 12 31	5,74 57 86	6,63 37	10,8	2	0
0,24950	1,61625 87959 7775	1,93252 7129 98	6,0898 37 73	5,74 51 23	6,63 27	10,8	2	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,24950	1,61625,87959,7775	1,93252,7129,98	6,0898,37,73	5,74,51,23	6,63,27	10,8	2	0
0,24951	1,61627,81212,4905	1,93246,6231,60	6,0892,63,22	5,74,44,59	6,63,16	10,8	2	0
0,24952	1,61629,74459,1137	1,93240,5338,97	6,0886,88,77	5,74,37,96	6,63,05	10,8	2	0
0,24953	1,61631,67699,6476	1,93234,4452,08	6,0881,14,39	5,74,31,33	6,62,94	10,8	2	0
0,24954	1,61633,60934,0928	1,93228,3570,94	6,0875,40,08	5,74,24,70	6,62,83	10,8	2	0
0,24955	1,61635,54162,4499	1,93222,2695,54	6,0869,65,83	5,74,18,07	6,62,73	10,8	2	0
0,24956	1,61637,47384,7194	1,93216,1825,88	6,0863,91,65	5,74,11,45	6,62,62	10,8	2	0
0,24957	1,61639,40600,9020	1,93210,0961,96	6,0858,17,54	5,74,04,82	6,62,51	10,8	2	0
0,24958	1,61641,33810,9982	1,93204,0103,79	6,0852,43,49	5,73,98,20	6,62,40	10,8	2	0
0,24959	1,61643,27015,0086	1,93197,9251,35	6,0846,69,51	5,73,91,57	6,62,29	10,8	2	0
0,24960	1,61645,20212,9337	1,93191,8404,66	6,0840,95,59	5,73,84,95	6,62,19	10,8	2	0
0,24961	1,61647,13404,7742	1,93185,7563,70	6,0835,21,74	5,73,78,33	6,62,08	10,8	2	0
0,24962	1,61649,06590,5305	1,93179,6728,48	6,0829,47,96	5,73,71,71	6,61,97	10,8	2	0
0,24963	1,61650,99770,2034	1,93173,5899,00	6,0823,74,24	5,73,65,09	6,61,86	10,8	2	0
0,24964	1,61652,92943,7933	1,93167,5075,26	6,0818,00,59	5,73,58,47	6,61,75	10,8	2	0
0,24965	1,61654,86111,3008	1,93161,4257,26	6,0812,27,00	5,73,51,85	6,61,65	10,8	2	0
0,24966	1,61656,79272,7266	1,93155,3444,99	6,0806,53,49	5,73,45,23	6,61,54	10,8	2	0
0,24967	1,61658,72428,0710	1,93149,2638,45	6,0800,80,03	5,73,38,62	6,61,43	10,8	2	0
0,24968	1,61660,65577,3349	1,93143,1837,65	6,0795,06,65	5,73,32,00	6,61,32	10,8	2	0
0,24969	1,61662,58720,5187	1,93137,1042,58	6,0789,33,33	5,73,25,39	6,61,22	10,8	2	0
0,24970	1,61664,51857,6229	1,93131,0253,25	6,0783,60,07	5,73,18,78	6,61,11	10,8	2	0
0,24971	1,61666,44988,6482	1,93124,9469,65	6,0777,86,89	5,73,12,17	6,61,00	10,8	2	0
0,24972	1,61668,38113,5952	1,93118,8691,78	6,0772,13,76	5,73,05,56	6,60,89	10,8	2	0
0,24973	1,61670,31232,4644	1,93112,7919,64	6,0766,40,71	5,72,98,95	6,60,78	10,8	2	0
0,24974	1,61672,24345,2563	1,93106,7153,24	6,0760,67,72	5,72,92,34	6,60,68	10,8	2	0
0,24975	1,61674,17451,9717	1,93100,6392,56	6,0754,94,80	5,72,85,73	6,60,57	10,8	2	0
0,24976	1,61676,10552,6109	1,93094,5637,61	6,0749,21,94	5,72,79,13	6,60,46	10,8	2	0
0,24977	1,61678,03647,1747	1,93088,4888,39	6,0743,49,15	5,72,72,52	6,60,35	10,8	2	0
0,24978	1,61679,96735,6635	1,93082,4144,90	6,0737,76,42	5,72,65,92	6,60,25	10,8	2	0
0,24979	1,61681,89818,0780	1,93076,3407,14	6,0732,03,76	5,72,59,32	6,60,14	10,8	2	0
0,24980	1,61683,82894,4187	1,93070,2675,10	6,0726,31,17	5,72,52,72	6,60,03	10,8	2	0
0,24981	1,61685,75964,6862	1,93064,1948,79	6,0720,58,64	5,72,46,12	6,59,92	10,7	2	0
0,24982	1,61687,69028,8811	1,93058,1228,20	6,0714,86,18	5,72,39,52	6,59,82	10,7	2	0
0,24983	1,61689,62087,0039	1,93052,0513,34	6,0709,13,79	5,72,32,92	6,59,71	10,7	2	0
0,24984	1,61691,55139,0553	1,93045,9804,20	6,0703,41,46	5,72,26,32	6,59,60	10,7	2	0
0,24985	1,61693,48185,0357	1,93039,9100,79	6,0697,69,19	5,72,19,73	6,59,49	10,7	2	0
0,24986	1,61695,41224,9458	1,93033,8403,09	6,0691,97,00	5,72,13,13	6,59,39	10,7	2	0
0,24987	1,61697,34258,7861	1,93027,7711,12	6,0686,24,86	5,72,06,54	6,59,28	10,7	2	0
0,24988	1,61699,27286,5572	1,93021,7024,88	6,0680,52,80	5,71,99,94	6,59,17	10,7	2	0
0,24989	1,61701,20308,2597	1,93015,6344,35	6,0674,80,80	5,71,93,35	6,59,06	10,7	2	0
0,24990	1,61703,13323,8941	1,93009,5669,54	6,0669,08,87	5,71,86,76	6,58,96	10,7	2	0
0,24991	1,61705,06333,4611	1,93003,5000,45	6,0663,37,00	5,71,80,17	6,58,85	10,7	2	0
0,24992	1,61706,99336,9611	1,92997,4337,08	6,0657,65,20	5,71,73,58	6,58,74	10,7	2	0
0,24993	1,61708,92334,3948	1,92991,3679,43	6,0651,93,46	5,71,67,00	6,58,64	10,7	2	0
0,24994	1,61710,85325,7628	1,92985,3027,49	6,0646,21,79	5,71,60,41	6,58,53	10,7	2	0
0,24995	1,61712,78311,0655	1,92979,2381,28	6,0640,50,19	5,71,53,82	6,58,42	10,7	2	0
0,24996	1,61714,71290,3036	1,92973,1740,77	6,0634,78,65	5,71,47,24	6,58,31	10,7	2	0
0,24997	1,61716,64263,4777	1,92967,1105,99	6,0629,07,18	5,71,40,66	6,58,21	10,7	2	0
0,24998	1,61718,57230,5883	1,92961,0476,92	6,0623,35,77	5,71,34,07	6,58,10	10,7	2	0
0,24999	1,61720,50191,6360	1,92954,9853,56	6,0617,64,43	5,71,27,49	6,57,99	10,7	2	0
0,25000	1,61722,43146,6214	1,92948,9235,91	6,0611,93,15	5,71,20,91	6,57,89	10,7	2	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,25000	1,61722,43146,6214	1,92948,9235,91	6,0611,93,15	5,71,20,91	6,57,89	10,7	2	0
0,25001	1,61724,36095,5450	1,92942,8623,98	6,0606,21,95	5,71,14,33	6,57,78	10,7	2	0
0,25002	1,61726,29038,4074	1,92936,8017,76	6,0600,50,80	5,71,07,76	6,57,67	10,7	2	0
0,25003	1,61728,21975,2091	1,92930,7417,26	6,0594,79,72	5,71,01,18	6,57,56	10,7	2	0
0,25004	1,61730,14905,9509	1,92924,6822,46	6,0589,08,71	5,70,94,60	6,57,46	10,7	2	0
0,25005	1,61732,07830,6331	1,92918,6233,37	6,0583,37,77	5,70,88,03	6,57,35	10,7	2	0
0,25006	1,61734,00749,2564	1,92912,5649,99	6,0577,66,89	5,70,81,46	6,57,24	10,7	2	0
0,25007	1,61735,93661,8214	1,92906,5072,32	6,0571,96,07	5,70,74,88	6,57,14	10,7	2	0
0,25008	1,61737,86568,3287	1,92900,4500,36	6,0566,25,32	5,70,68,31	6,57,03	10,7	2	0
0,25009	1,61739,79468,7787	1,92894,3934,11	6,0560,54,64	5,70,61,74	6,56,92	10,7	2	0
0,25010	1,61741,72363,1721	1,92888,3373,56	6,0554,84,02	5,70,55,17	6,56,82	10,7	2	0
0,25011	1,61743,65251,5095	1,92882,2818,72	6,0549,13,47	5,70,48,61	6,56,71	10,7	2	0
0,25012	1,61745,58133,7914	1,92876,2269,59	6,0543,42,98	5,70,42,04	6,56,60	10,7	2	0
0,25013	1,61747,51010,0183	1,92870,1726,16	6,0537,72,56	5,70,35,47	6,56,49	10,7	2	0
0,25014	1,61749,43880,1909	1,92864,1188,43	6,0532,02,21	5,70,28,91	6,56,39	10,7	2	0
0,25015	1,61751,36744,3098	1,92858,0656,41	6,0526,31,92	5,70,22,34	6,56,28	10,7	2	0
0,25016	1,61753,29602,3754	1,92852,0130,09	6,0520,61,70	5,70,15,78	6,56,17	10,7	2	0
0,25017	1,61755,22454,3884	1,92845,9609,48	6,0514,91,54	5,70,09,22	6,56,07	10,7	2	0
0,25018	1,61757,15300,3494	1,92839,9094,56	6,0509,21,45	5,70,02,66	6,55,96	10,7	2	0
0,25019	1,61759,08140,2588	1,92833,8585,35	6,0503,51,42	5,69,96,10	6,55,85	10,7	2	0
0,25020	1,61761,00974,1174	1,92827,8081,83	6,0497,81,46	5,69,89,54	6,55,75	10,7	2	0
0,25021	1,61762,93801,9255	1,92821,7584,02	6,0492,11,56	5,69,82,98	6,55,64	10,7	2	0
0,25022	1,61764,86623,6839	1,92815,7091,90	6,0486,41,73	5,69,76,43	6,55,53	10,7	2	0
0,25023	1,61766,79439,3931	1,92809,6605,48	6,0480,71,97	5,69,69,87	6,55,43	10,7	2	0
0,25024	1,61768,72249,0537	1,92803,6124,76	6,0475,02,27	5,69,63,32	6,55,32	10,7	2	0
0,25025	1,61770,65052,6662	1,92797,5649,74	6,0469,32,64	5,69,56,76	6,55,21	10,7	2	0
0,25026	1,61772,57850,2311	1,92791,5180,42	6,0463,63,07	5,69,50,21	6,55,11	10,7	2	0
0,25027	1,61774,50641,7492	1,92785,4716,78	6,0457,93,57	5,69,43,66	6,55,00	10,7	2	0
0,25028	1,61776,43427,2209	1,92779,4258,85	6,0452,24,13	5,69,37,11	6,54,89	10,6	2	0
0,25029	1,61778,36206,6467	1,92773,3806,61	6,0446,54,76	5,69,30,56	6,54,79	10,6	2	0
0,25030	1,61780,28980,0274	1,92767,3360,06	6,0440,85,45	5,69,24,01	6,54,68	10,6	2	0
0,25031	1,61782,21747,3634	1,92761,2919,21	6,0435,16,21	5,69,17,47	6,54,58	10,6	2	0
0,25032	1,61784,14508,6553	1,92755,2484,04	6,0429,47,04	5,69,10,92	6,54,47	10,6	2	0
0,25033	1,61786,07263,9037	1,92749,2054,57	6,0423,77,93	5,69,04,38	6,54,36	10,6	2	0
0,25034	1,61788,00013,1092	1,92743,1630,79	6,0418,08,89	5,68,97,83	6,54,26	10,6	2	0
0,25035	1,61789,92756,2723	1,92737,1212,70	6,0412,39,91	5,68,91,29	6,54,15	10,6	2	0
0,25036	1,61791,85493,3935	1,92731,0800,31	6,0406,71,00	5,68,84,75	6,54,04	10,6	2	0
0,25037	1,61793,78224,4736	1,92725,0393,60	6,0401,02,15	5,68,78,21	6,53,94	10,6	2	0
0,25038	1,61795,70949,5129	1,92718,9992,57	6,0395,33,37	5,68,71,67	6,53,83	10,6	2	0
0,25039	1,61797,63668,5122	1,92712,9597,24	6,0389,64,65	5,68,65,13	6,53,72	10,6	2	0
0,25040	1,61799,56381,4719	1,92706,9207,59	6,0383,96,00	5,68,58,59	6,53,62	10,6	2	0
0,25041	1,61801,49088,3927	1,92700,8823,63	6,0378,27,41	5,68,52,06	6,53,51	10,6	2	0
0,25042	1,61803,41789,2750	1,92694,8445,36	6,0372,58,89	5,68,45,52	6,53,41	10,6	2	0
0,25043	1,61805,34484,1196	1,92688,8072,77	6,0366,90,44	5,68,38,99	6,53,30	10,6	2	0
0,25044	1,61807,27172,9268	1,92682,7705,87	6,0361,22,05	5,68,32,45	6,53,19	10,6	2	0
0,25045	1,61809,19855,6974	1,92676,7344,65	6,0355,53,72	5,68,25,92	6,53,09	10,6	2	0
0,25046	1,61811,12532,4319	1,92670,6989,11	6,0349,85,46	5,68,19,39	6,52,98	10,6	2	0
0,25047	1,61813,05203,1308	1,92664,6639,25	6,0344,17,27	5,68,12,86	6,52,88	10,6	2	0
0,25048	1,61814,97867,7947	1,92658,6295,08	6,0338,49,14	5,68,06,33	6,52,77	10,6	2	0
0,25049	1,61816,90526,4242	1,92652,5956,59	6,0332,81,08	5,67,99,81	6,52,66	10,6	2	0
0,25050	1,61818,83179,0199	1,92646,5623,78	6,0327,13,08	5,67,93,28	6,52,56	10,6	2	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,25050	1,61818,83179,0199	1,92646,5623,78	6,0327,13,08	5,67,93,28	6,52,56	10,6	2	0
0,25051	1,61820,75825,5823	1,92640,5296,65	6,0321,45,15	5,67,86,75	6,52,45	10,6	2	0
0,25052	1,61822,68466,1119	1,92634,4975,20	6,0315,77,28	5,67,80,23	6,52,35	10,6	2	0
0,25053	1,61824,61100,6095	1,92628,4659,42	6,0310,09,48	5,67,73,71	6,52,24	10,6	2	0
0,25054	1,61826,53729,0754	1,92622,4349,33	6,0304,41,74	5,67,67,18	6,52,13	10,6	2	0
0,25055	1,61828,46351,5103	1,92616,4044,91	6,0298,74,07	5,67,60,66	6,52,03	10,6	2	0
0,25056	1,61830,38967,9148	1,92610,3746,17	6,0293,06,46	5,67,54,14	6,51,92	10,6	2	0
0,25057	1,61832,31578,2894	1,92604,3453,11	6,0287,38,92	5,67,47,62	6,51,82	10,6	2	0
0,25058	1,61834,24182,6348	1,92598,3165,72	6,0281,71,44	5,67,41,10	6,51,71	10,6	2	0
0,25059	1,61836,16780,9513	1,92592,2884,00	6,0276,04,03	5,67,34,59	6,51,60	10,6	2	0
0,25060	1,61838,09373,2397	1,92586,2607,96	6,0270,36,69	5,67,28,07	6,51,50	10,6	2	0
0,25061	1,61840,01959,5005	1,92580,2337,60	6,0264,69,41	5,67,21,56	6,51,39	10,6	2	0
0,25062	1,61841,94539,7343	1,92574,2072,90	6,0259,02,19	5,67,15,04	6,51,29	10,6	2	0
0,25063	1,61843,87113,9416	1,92568,1813,88	6,0253,35,04	5,67,08,53	6,51,18	10,6	2	0
0,25064	1,61845,79682,1230	1,92562,1560,53	6,0247,67,95	5,67,02,02	6,51,07	10,6	2	0
0,25065	1,61847,72244,2790	1,92556,1312,85	6,0242,00,93	5,66,95,51	6,50,97	10,6	2	0
0,25066	1,61849,64800,4103	1,92550,1070,84	6,0236,33,98	5,66,89,00	6,50,86	10,6	2	0
0,25067	1,61851,57350,5174	1,92544,0834,50	6,0230,67,09	5,66,82,49	6,50,76	10,6	2	0
0,25068	1,61853,49894,6008	1,92538,0603,83	6,0225,00,26	5,66,75,98	6,50,65	10,6	2	0
0,25069	1,61855,42432,6612	1,92532,0378,83	6,0219,33,50	5,66,69,47	6,50,55	10,6	2	0
0,25070	1,61857,34964,6991	1,92526,0159,49	6,0213,66,81	5,66,62,97	6,50,44	10,6	2	0
0,25071	1,61859,27490,7150	1,92519,9945,82	6,0208,00,18	5,66,56,46	6,50,34	10,6	2	0
0,25072	1,61861,20010,7096	1,92513,9737,82	6,0202,33,62	5,66,49,96	6,50,23	10,6	2	0
0,25073	1,61863,12524,6834	1,92507,9535,49	6,0196,67,12	5,66,43,46	6,50,12	10,6	2	0
0,25074	1,61865,05032,6370	1,92501,9338,82	6,0191,00,68	5,66,36,96	6,50,02	10,6	2	0
0,25075	1,61866,97534,5708	1,92495,9147,81	6,0185,34,31	5,66,30,46	6,49,91	10,5	2	0
0,25076	1,61868,90030,4856	1,92489,8962,47	6,0179,68,01	5,66,23,96	6,49,81	10,5	2	0
0,25077	1,61870,82520,3819	1,92483,8782,79	6,0174,01,77	5,66,17,46	6,49,70	10,5	2	0
0,25078	1,61872,75004,2601	1,92477,8608,77	6,0168,35,59	5,66,10,96	6,49,60	10,5	2	0
0,25079	1,61874,67482,1210	1,92471,8440,41	6,0162,69,48	5,66,04,47	6,49,49	10,5	2	0
0,25080	1,61876,59953,9651	1,92465,8277,72	6,0157,03,44	5,65,97,97	6,49,39	10,5	2	0
0,25081	1,61878,52419,7928	1,92459,8120,68	6,0151,37,46	5,65,91,48	6,49,28	10,5	2	0
0,25082	1,61880,44879,6049	1,92453,7969,31	6,0145,71,54	5,65,84,99	6,49,17	10,5	2	0
0,25083	1,61882,37333,4018	1,92447,7823,59	6,0140,05,69	5,65,78,49	6,49,07	10,5	2	0
0,25084	1,61884,29781,1842	1,92441,7683,54	6,0134,39,91	5,65,72,00	6,48,96	10,5	2	0
0,25085	1,61886,22222,9525	1,92435,7549,14	6,0128,74,19	5,65,65,51	6,48,86	10,5	2	0
0,25086	1,61888,14658,7075	1,92429,7420,39	6,0123,08,53	5,65,59,02	6,48,75	10,5	2	0
0,25087	1,61890,07088,4495	1,92423,7297,31	6,0117,42,94	5,65,52,54	6,48,65	10,5	2	0
0,25088	1,61891,99512,1792	1,92417,7179,88	6,0111,77,42	5,65,46,05	6,48,54	10,5	2	0
0,25089	1,61893,91929,8972	1,92411,7068,11	6,0106,11,96	5,65,39,56	6,48,44	10,5	2	0
0,25090	1,61895,84341,6040	1,92405,6961,99	6,0100,46,56	5,65,33,08	6,48,33	10,5	2	0
0,25091	1,61897,76747,3002	1,92399,6861,52	6,0094,81,23	5,65,26,60	6,48,23	10,5	2	0
0,25092	1,61899,69146,9864	1,92393,6766,71	6,0089,15,97	5,65,20,11	6,48,12	10,5	2	0
0,25093	1,61901,61540,6631	1,92387,6677,55	6,0083,50,76	5,65,13,63	6,48,02	10,5	2	0
0,25094	1,61903,53928,3308	1,92381,6594,04	6,0077,85,63	5,65,07,15	6,47,91	10,5	2	0
0,25095	1,61905,46309,9902	1,92375,6516,18	6,0072,20,56	5,65,00,67	6,47,81	10,5	2	0
0,25096	1,61907,38685,6418	1,92369,6443,98	6,0066,55,55	5,64,94,20	6,47,70	10,5	2	0
0,25097	1,61909,31055,2862	1,92363,6377,42	6,0060,90,61	5,64,87,72	6,47,60	10,5	2	0
0,25098	1,61911,23418,9240	1,92357,6316,52	6,0055,25,73	5,64,81,24	6,47,49	10,5	2	0
0,25099	1,61913,15776,5556	1,92351,6261,26	6,0049,60,92	5,64,74,77	6,47,39	10,5	2	0
0,25100	1,61915,08128,1817	1,92345,6211,65	6,0043,96,17	5,64,68,29	6,47,28	10,5	2	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,25100	1,61915,08128,1817	1,92345,6211,65	6,0043,96,17	5,64,68,29	6,47,28	10,5	2	0
0,25101	1,61917,00473,8029	1,92339,6167,69	6,0038,31,49	5,64,61,82	6,47,18	10,5	2	0
0,25102	1,61918,92813,4197	1,92333,6129,37	6,0032,66,87	5,64,55,35	6,47,07	10,5	2	0
0,25103	1,61920,85147,0326	1,92327,6096,71	6,0027,02,32	5,64,48,88	6,46,97	10,5	2	0
0,25104	1,61922,77474,6423	1,92321,6069,68	6,0021,37,83	5,64,42,41	6,46,86	10,5	2	0
0,25105	1,61924,69796,2493	1,92315,6048,30	6,0015,73,40	5,64,35,94	6,46,76	10,5	2	0
0,25106	1,61926,62111,8541	1,92309,6032,57	6,0010,09,04	5,64,29,47	6,46,65	10,5	2	0
0,25107	1,61928,54421,4573	1,92303,6022,48	6,0004,44,75	5,64,23,01	6,46,55	10,5	2	0
0,25108	1,61930,46725,0596	1,92297,6018,03	5,9998,80,52	5,64,16,54	6,46,44	10,5	2	0
0,25109	1,61932,39022,6614	1,92291,6019,23	5,9993,16,35	5,64,10,08	6,46,34	10,5	2	0
0,25110	1,61934,31314,2633	1,92285,6026,06	5,9987,52,25	5,64,03,61	6,46,23	10,5	2	0
0,25111	1,61936,23599,8659	1,92279,6038,54	5,9981,88,22	5,63,97,15	6,46,13	10,5	2	0
0,25112	1,61938,15879,4698	1,92273,6056,66	5,9976,24,25	5,63,90,69	6,46,02	10,5	2	0
0,25113	1,61940,08153,0754	1,92267,6080,42	5,9970,60,34	5,63,84,23	6,45,92	10,5	2	0
0,25114	1,61942,00420,6835	1,92261,6109,81	5,9964,96,50	5,63,77,77	6,45,81	10,5	2	0
0,25115	1,61943,92682,2945	1,92255,6144,85	5,9959,32,72	5,63,71,31	6,45,71	10,5	2	0
0,25116	1,61945,84937,9090	1,92249,6185,52	5,9953,69,01	5,63,64,86	6,45,60	10,5	2	0
0,25117	1,61947,77187,5275	1,92243,6231,83	5,9948,05,36	5,63,58,40	6,45,50	10,5	2	0
0,25118	1,61949,69431,1507	1,92237,6283,78	5,9942,41,77	5,63,51,94	6,45,40	10,5	2	0
0,25119	1,61951,61668,7791	1,92231,6341,36	5,9936,78,25	5,63,45,49	6,45,29	10,5	2	0
0,25120	1,61953,53900,4132	1,92225,6404,58	5,9931,14,80	5,63,39,04	6,45,19	10,5	2	0
0,25121	1,61955,46126,0537	1,92219,6473,43	5,9925,51,41	5,63,32,59	6,45,08	10,5	2	0
0,25122	1,61957,38345,7010	1,92213,6547,91	5,9919,88,08	5,63,26,13	6,44,98	10,5	2	0
0,25123	1,61959,30559,3558	1,92207,6628,03	5,9914,24,82	5,63,19,69	6,44,87	10,4	2	0
0,25124	1,61961,22767,0186	1,92201,6713,79	5,9908,61,62	5,63,13,24	6,44,77	10,4	2	0
0,25125	1,61963,14968,6900	1,92195,6805,17	5,9902,98,49	5,63,06,79	6,44,66	10,4	2	0
0,25126	1,61965,07164,3705	1,92189,6902,18	5,9897,35,42	5,63,00,34	6,44,56	10,4	2	0
0,25127	1,61966,99354,0607	1,92183,7004,83	5,9891,72,42	5,62,93,90	6,44,45	10,4	2	0
0,25128	1,61968,91537,7612	1,92177,7113,11	5,9886,09,48	5,62,87,45	6,44,35	10,4	2	0
0,25129	1,61970,83715,4725	1,92171,7227,01	5,9880,46,61	5,62,81,01	6,44,25	10,4	2	0
0,25130	1,61972,75887,1952	1,92165,7346,55	5,9874,83,80	5,62,74,57	6,44,14	10,4	2	0
0,25131	1,61974,68052,9299	1,92159,7471,71	5,9869,21,05	5,62,68,12	6,44,04	10,4	2	0
0,25132	1,61976,60212,6770	1,92153,7602,50	5,9863,58,37	5,62,61,68	6,43,93	10,4	2	0
0,25133	1,61978,52366,4373	1,92147,7738,91	5,9857,95,75	5,62,55,24	6,43,83	10,4	2	0
0,25134	1,61980,44514,2112	1,92141,7880,96	5,9852,33,20	5,62,48,81	6,43,72	10,4	2	0
0,25135	1,61982,36655,9993	1,92135,8028,62	5,9846,70,71	5,62,42,37	6,43,62	10,4	2	0
0,25136	1,61984,28791,8021	1,92129,8181,92	5,9841,08,29	5,62,35,93	6,43,52	10,4	2	0
0,25137	1,61986,20921,6203	1,92123,8340,83	5,9835,45,93	5,62,29,50	6,43,41	10,4	2	0
0,25138	1,61988,13045,4544	1,92117,8505,37	5,9829,83,63	5,62,23,06	6,43,31	10,4	2	0
0,25139	1,61990,05163,3049	1,92111,8675,54	5,9824,21,40	5,62,16,63	6,43,20	10,4	2	0
0,25140	1,61991,97275,1725	1,92105,8851,32	5,9818,59,24	5,62,10,20	6,43,10	10,4	2	0
0,25141	1,61993,89381,0576	1,92099,9032,73	5,9812,97,14	5,62,03,77	6,42,99	10,4	2	0
0,25142	1,61995,81480,9609	1,92093,9219,76	5,9807,35,10	5,61,97,34	6,42,89	10,4	2	0
0,25143	1,61997,73574,8829	1,92087,9412,41	5,9801,73,12	5,61,90,91	6,42,79	10,4	2	0
0,25144	1,61999,65662,8241	1,92081,9610,68	5,9796,11,22	5,61,84,48	6,42,68	10,4	2	0
0,25145	1,62001,57744,7852	1,92075,9814,57	5,9790,49,37	5,61,78,05	6,42,58	10,4	2	0
0,25146	1,62003,49820,7666	1,92070,0024,07	5,9784,87,59	5,61,71,63	6,42,47	10,4	2	0
0,25147	1,62005,41890,7691	1,92064,0239,20	5,9779,25,87	5,61,65,20	6,42,37	10,4	2	0
0,25148	1,62007,33954,7930	1,92058,0459,94	5,9773,64,22	5,61,58,78	6,42,27	10,4	2	0
0,25149	1,62009,26012,8390	1,92052,0686,30	5,9768,02,63	5,61,52,36	6,42,16	10,4	2	0
0,25150	1,62011,18064,9076	1,92046,0918,27	5,9762,41,11	5,61,45,94	6,42,06	10,4	2	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,25150	1,62011,18064,9076	1,92046,0918,27	5,9762,41,11	5,61,45,94	6,42,06	10,4	2	0
0,25151	1,62013,10110,9994	1,92040,1155,86	5,9756,79,65	5,61,39,52	6,41,95	10,4	2	0
0,25152	1,62015,02151,1150	1,92034,1399,06	5,9751,18,26	5,61,33,10	6,41,85	10,4	2	0
0,25153	1,62016,94185,2549	1,92028,1647,88	5,9745,56,92	5,61,26,68	6,41,75	10,4	2	0
0,25154	1,62018,86213,4197	1,92022,1902,31	5,9739,95,66	5,61,20,26	6,41,64	10,4	2	0
0,25155	1,62020,78235,6099	1,92016,2162,35	5,9734,34,46	5,61,13,84	6,41,54	10,4	2	0
0,25156	1,62022,70251,8262	1,92010,2428,01	5,9728,73,32	5,61,07,43	6,41,44	10,4	2	0
0,25157	1,62024,62262,0690	1,92004,2699,28	5,9723,12,24	5,61,01,01	6,41,33	10,4	2	0
0,25158	1,62026,54266,3389	1,91998,2976,15	5,9717,51,23	5,60,94,60	6,41,23	10,4	2	0
0,25159	1,62028,46264,6365	1,91992,3258,64	5,9711,90,29	5,60,88,19	6,41,12	10,4	2	0
0,25160	1,62030,38256,9624	1,91986,3546,74	5,9706,29,40	5,60,81,78	6,41,02	10,4	2	0
0,25161	1,62032,30243,3170	1,91980,3840,44	5,9700,68,59	5,60,75,37	6,40,92	10,4	2	0
0,25162	1,62034,22223,7011	1,91974,4139,76	5,9695,07,83	5,60,68,96	6,40,81	10,4	2	0
0,25163	1,62036,14198,1151	1,91968,4444,68	5,9689,47,14	5,60,62,55	6,40,71	10,4	2	0
0,25164	1,62038,06166,5595	1,91962,4755,21	5,9683,86,52	5,60,56,14	6,40,61	10,4	2	0
0,25165	1,62039,98129,0351	1,91956,5071,34	5,9678,25,96	5,60,49,74	6,40,50	10,4	2	0
0,25166	1,62041,90085,5422	1,91950,5393,08	5,9672,65,46	5,60,43,33	6,40,40	10,4	2	0
0,25167	1,62043,82036,0815	1,91944,5720,43	5,9667,05,03	5,60,36,93	6,40,29	10,4	2	0
0,25168	1,62045,73980,6535	1,91938,6053,38	5,9661,44,66	5,60,30,52	6,40,19	10,4	2	0
0,25169	1,62047,65919,2589	1,91932,6391,93	5,9655,84,35	5,60,24,12	6,40,09	10,4	2	0
0,25170	1,62049,57851,8981	1,91926,6736,09	5,9650,24,11	5,60,17,72	6,39,98	10,4	2	0
0,25171	1,62051,49778,5717	1,91920,7085,85	5,9644,63,93	5,60,11,32	6,39,88	10,4	2	0
0,25172	1,62053,41699,2803	1,91914,7441,21	5,9639,03,82	5,60,04,92	6,39,78	10,3	2	0
0,25173	1,62055,33614,0244	1,91908,7802,17	5,9633,43,77	5,59,98,52	6,39,67	10,3	2	0
0,25174	1,62057,25522,8046	1,91902,8168,73	5,9627,83,79	5,59,92,13	6,39,57	10,3	2	0
0,25175	1,62059,17425,6215	1,91896,8540,89	5,9622,23,86	5,59,85,73	6,39,47	10,3	2	0
0,25176	1,62061,09322,4756	1,91890,8918,66	5,9616,64,01	5,59,79,34	6,39,36	10,3	2	0
0,25177	1,62063,01213,3674	1,91884,9302,02	5,9611,04,21	5,59,72,94	6,39,26	10,3	2	0
0,25178	1,62064,93098,2976	1,91878,9690,97	5,9605,44,48	5,59,66,55	6,39,16	10,3	2	0
0,25179	1,62066,84977,2667	1,91873,0085,53	5,9599,84,82	5,59,60,16	6,39,05	10,3	2	0
0,25180	1,62068,76850,2753	1,91867,0485,68	5,9594,25,22	5,59,53,77	6,38,95	10,3	2	0
0,25181	1,62070,68717,3239	1,91861,0891,43	5,9588,65,68	5,59,47,38	6,38,85	10,3	2	0
0,25182	1,62072,60578,4130	1,91855,1302,77	5,9583,06,21	5,59,40,99	6,38,74	10,3	2	0
0,25183	1,62074,52433,5433	1,91849,1719,71	5,9577,46,80	5,59,34,60	6,38,64	10,3	2	0
0,25184	1,62076,44282,7152	1,91843,2142,24	5,9571,87,45	5,59,28,22	6,38,54	10,3	2	0
0,25185	1,62078,36125,9295	1,91837,2570,37	5,9566,28,17	5,59,21,83	6,38,43	10,3	2	0
0,25186	1,62080,27963,1865	1,91831,3004,08	5,9560,68,95	5,59,15,45	6,38,33	10,3	2	0
0,25187	1,62082,19794,4869	1,91825,3443,40	5,9555,09,79	5,59,09,06	6,38,23	10,3	2	0
0,25188	1,62084,11619,8313	1,91819,3888,30	5,9549,50,70	5,59,02,68	6,38,12	10,3	2	0
0,25189	1,62086,03439,2201	1,91813,4338,79	5,9543,91,68	5,58,96,30	6,38,02	10,3	2	0
0,25190	1,62087,95252,6540	1,91807,4794,87	5,9538,32,71	5,58,89,92	6,37,92	10,3	2	0
0,25191	1,62089,87060,1334	1,91801,5256,55	5,9532,73,81	5,58,83,54	6,37,81	10,3	2	0
0,25192	1,62091,78861,6591	1,91795,5723,81	5,9527,14,98	5,58,77,16	6,37,71	10,3	2	0
0,25193	1,62093,70657,2315	1,91789,6196,66	5,9521,56,21	5,58,70,79	6,37,61	10,3	2	0
0,25194	1,62095,62446,8511	1,91783,6675,10	5,9515,97,50	5,58,64,41	6,37,50	10,3	2	0
0,25195	1,62097,54230,5187	1,91777,7159,12	5,9510,38,86	5,58,58,04	6,37,40	10,3	2	0
0,25196	1,62099,46008,2346	1,91771,7648,73	5,9504,80,28	5,58,51,66	6,37,30	10,3	2	0
0,25197	1,62101,37779,9994	1,91765,8143,93	5,9499,21,76	5,58,45,29	6,37,20	10,3	2	0
0,25198	1,62103,29545,8138	1,91759,8644,71	5,9493,63,31	5,58,38,92	6,37,09	10,3	2	0
0,25199	1,62105,21305,6783	1,91753,9151,08	5,9488,04,92	5,58,32,55	6,36,99	10,3	2	0
0,25200	1,62107,13059,5934	1,91747,9663,03	5,9482,46,59	5,58,26,18	6,36,89	10,3	2	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,25200	1,62107,13059,5934	1,91747,9663,03	5,9482,46,59	5,58,26,18	6,36,89	10,3	2	0
0,25201	1,62109,04807,5597	1,91742,0180,56	5,9476,88,33	5,58,19,81	6,36,78	10,3	2	0
0,25202	1,62110,96549,5778	1,91736,0703,68	5,9471,30,13	5,58,13,44	6,36,68	10,3	2	0
0,25203	1,62112,88285,6481	1,91730,1232,38	5,9465,72,00	5,58,07,07	6,36,58	10,3	2	0
0,25204	1,62114,80015,7714	1,91724,1766,66	5,9460,13,93	5,58,00,71	6,36,47	10,3	2	0
0,25205	1,62116,71739,9480	1,91718,2306,52	5,9454,55,92	5,57,94,34	6,36,37	10,3	2	0
0,25206	1,62118,63458,1787	1,91712,2851,96	5,9448,97,98	5,57,87,98	6,36,27	10,3	2	0
0,25207	1,62120,55170,4639	1,91706,3402,98	5,9443,40,10	5,57,81,62	6,36,17	10,3	2	0
0,25208	1,62122,46876,8042	1,91700,3959,58	5,9437,82,28	5,57,75,25	6,36,06	10,3	2	0
0,25209	1,62124,38577,2002	1,91694,4521,76	5,9432,24,53	5,57,68,89	6,35,96	10,3	2	0
0,25210	1,62126,30271,6523	1,91688,5089,51	5,9426,66,84	5,57,62,53	6,35,86	10,3	2	0
0,25211	1,62128,21960,1613	1,91682,5662,84	5,9421,09,21	5,57,56,17	6,35,76	10,3	2	0
0,25212	1,62130,13642,7276	1,91676,6241,75	5,9415,51,65	5,57,49,82	6,35,65	10,3	2	0
0,25213	1,62132,05319,3517	1,91670,6826,24	5,9409,94,15	5,57,43,46	6,35,55	10,3	2	0
0,25214	1,62133,96990,0344	1,91664,7416,29	5,9404,36,72	5,57,37,11	6,35,45	10,3	2	0
0,25215	1,62135,88654,7760	1,91658,8011,93	5,9398,79,35	5,57,30,75	6,35,34	10,3	2	0
0,25216	1,62137,80313,5772	1,91652,8613,13	5,9393,22,04	5,57,24,40	6,35,24	10,3	2	0
0,25217	1,62139,71966,4385	1,91646,9219,91	5,9387,64,80	5,57,18,04	6,35,14	10,3	2	0
0,25218	1,62141,63613,3605	1,91640,9832,27	5,9382,07,62	5,57,11,69	6,35,04	10,3	2	0
0,25219	1,62143,55254,3437	1,91635,0450,19	5,9376,50,50	5,57,05,34	6,34,93	10,3	2	0
0,25220	1,62145,46889,3887	1,91629,1073,68	5,9370,93,45	5,56,98,99	6,34,83	10,3	2	0
0,25221	1,62147,38518,4961	1,91623,1702,75	5,9365,36,46	5,56,92,65	6,34,73	10,2	2	0
0,25222	1,62149,30141,6664	1,91617,2337,38	5,9359,79,53	5,56,86,30	6,34,63	10,2	2	0
0,25223	1,62151,21758,9001	1,91611,2977,59	5,9354,22,67	5,56,79,95	6,34,52	10,2	2	0
0,25224	1,62153,13370,1979	1,91605,3623,36	5,9348,65,87	5,56,73,61	6,34,42	10,2	2	0
0,25225	1,62155,04975,5602	1,91599,4274,70	5,9343,09,13	5,56,67,26	6,34,32	10,2	2	0
0,25226	1,62156,96574,9877	1,91593,4931,61	5,9337,52,46	5,56,60,92	6,34,22	10,2	2	0
0,25227	1,62158,88168,4808	1,91587,5594,09	5,9331,95,85	5,56,54,58	6,34,11	10,2	2	0
0,25228	1,62160,79756,0403	1,91581,6262,13	5,9326,39,30	5,56,48,24	6,34,01	10,2	2	0
0,25229	1,62162,71337,6665	1,91575,6935,74	5,9320,82,82	5,56,41,90	6,33,91	10,2	2	0
0,25230	1,62164,62913,3600	1,91569,7614,91	5,9315,26,40	5,56,35,56	6,33,81	10,2	2	0
0,25231	1,62166,54483,1215	1,91563,8299,64	5,9309,70,05	5,56,29,22	6,33,71	10,2	2	0
0,25232	1,62168,46046,9515	1,91557,8989,94	5,9304,13,75	5,56,22,88	6,33,60	10,2	2	0
0,25233	1,62170,37604,8505	1,91551,9685,81	5,9298,57,52	5,56,16,55	6,33,50	10,2	2	0
0,25234	1,62172,29156,8191	1,91546,0387,23	5,9293,01,36	5,56,10,21	6,33,40	10,2	2	0
0,25235	1,62174,20702,8578	1,91540,1094,22	5,9287,45,26	5,56,03,88	6,33,30	10,2	2	0
0,25236	1,62176,12242,9672	1,91534,1806,77	5,9281,89,22	5,55,97,54	6,33,19	10,2	2	0
0,25237	1,62178,03777,1479	1,91528,2524,87	5,9276,33,24	5,55,91,21	6,33,09	10,2	2	0
0,25238	1,62179,95305,4004	1,91522,3248,54	5,9270,77,33	5,55,84,88	6,32,99	10,2	2	0
0,25239	1,62181,86827,7252	1,91516,3977,77	5,9265,21,48	5,55,78,55	6,32,89	10,2	2	0
0,25240	1,62183,78344,1230	1,91510,4712,55	5,9259,65,70	5,55,72,22	6,32,79	10,2	2	0
0,25241	1,62185,69854,5943	1,91504,5452,90	5,9254,09,97	5,55,65,89	6,32,68	10,2	2	0
0,25242	1,62187,61359,1396	1,91498,6198,80	5,9248,54,32	5,55,59,57	6,32,58	10,2	2	0
0,25243	1,62189,52857,7594	1,91492,6950,25	5,9242,98,72	5,55,53,24	6,32,48	10,2	2	0
0,25244	1,62191,44350,4545	1,91486,7707,27	5,9237,43,19	5,55,46,92	6,32,38	10,2	2	0
0,25245	1,62193,35837,2252	1,91480,8469,83	5,9231,87,72	5,55,40,59	6,32,28	10,2	2	0
0,25246	1,62195,27318,0722	1,91474,9237,96	5,9226,32,31	5,55,34,27	6,32,17	10,2	2	0
0,25247	1,62197,18792,9960	1,91469,0011,63	5,9220,76,97	5,55,27,95	6,32,07	10,2	2	0
0,25248	1,62199,10261,9971	1,91463,0790,86	5,9215,21,69	5,55,21,63	6,31,97	10,2	2	0
0,25249	1,62201,01725,0762	1,91457,1575,65	5,9209,66,47	5,55,15,31	6,31,87	10,2	2	0
0,25250	1,62202,93182,2338	1,91451,2365,98	5,9204,11,32	5,55,08,99	6,31,77	10,2	2	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,25250	1,62202,93182,2338	1,91451,2365,98	5,9204,11,32	5,55,08,99	6,31,77	10,2	2	0
0,25251	1,62204,84633,4704	1,91445,3161,87	5,9198,56,23	5,55,02,67	6,31,66	10,2	2	0
0,25252	1,62206,76078,7866	1,91439,3963,31	5,9193,01,20	5,54,96,35	6,31,56	10,2	2	0
0,25253	1,62208,67518,1829	1,91433,4770,29	5,9187,46,24	5,54,90,04	6,31,46	10,2	2	0
0,25254	1,62210,58951,6599	1,91427,5582,83	5,9181,91,34	5,54,83,72	6,31,36	10,2	2	0
0,25255	1,62212,50379,2182	1,91421,6400,92	5,9176,36,50	5,54,77,41	6,31,26	10,2	2	0
0,25256	1,62214,41800,8583	1,91415,7224,55	5,9170,81,73	5,54,71,10	6,31,15	10,2	2	0
0,25257	1,62216,33216,5808	1,91409,8053,74	5,9165,27,02	5,54,64,79	6,31,05	10,2	2	0
0,25258	1,62218,24626,3861	1,91403,8888,47	5,9159,72,37	5,54,58,48	6,30,95	10,2	2	0
0,25259	1,62220,16030,2750	1,91397,9728,74	5,9154,17,79	5,54,52,17	6,30,85	10,2	2	0
0,25260	1,62222,07428,2478	1,91392,0574,56	5,9148,63,26	5,54,45,86	6,30,75	10,2	2	0
0,25261	1,62223,98820,3053	1,91386,1425,93	5,9143,08,80	5,54,39,55	6,30,65	10,2	2	0
0,25262	1,62225,90206,4479	1,91380,2282,84	5,9137,54,41	5,54,33,24	6,30,54	10,2	2	0
0,25263	1,62227,81586,6762	1,91374,3145,30	5,9132,00,08	5,54,26,94	6,30,44	10,2	2	0
0,25264	1,62229,72960,9907	1,91368,4013,30	5,9126,45,81	5,54,20,63	6,30,34	10,2	2	0
0,25265	1,62231,64329,3920	1,91362,4886,84	5,9120,91,60	5,54,14,33	6,30,24	10,2	2	0
0,25266	1,62233,55691,8807	1,91356,5765,92	5,9115,37,46	5,54,08,03	6,30,14	10,2	2	0
0,25267	1,62235,47048,4573	1,91350,6650,55	5,9109,83,38	5,54,01,73	6,30,04	10,2	2	0
0,25268	1,62237,38399,1224	1,91344,7540,72	5,9104,29,36	5,53,95,43	6,29,93	10,2	2	0
0,25269	1,62239,29743,8764	1,91338,8436,42	5,9098,75,41	5,53,89,13	6,29,83	10,2	2	0
0,25270	1,62241,21082,7201	1,91332,9337,67	5,9093,21,51	5,53,82,83	6,29,73	10,2	2	0
0,25271	1,62243,12415,6539	1,91327,0244,45	5,9087,67,69	5,53,76,53	6,29,63	10,1	2	0
0,25272	1,62245,03742,6783	1,91321,1156,78	5,9082,13,92	5,53,70,24	6,29,53	10,1	2	0
0,25273	1,62246,95063,7940	1,91315,2074,64	5,9076,60,22	5,53,63,94	6,29,43	10,1	2	0
0,25274	1,62248,86379,0014	1,91309,2998,04	5,9071,06,58	5,53,57,65	6,29,32	10,1	2	0
0,25275	1,62250,77688,3012	1,91303,3926,97	5,9065,53,00	5,53,51,35	6,29,22	10,1	2	0
0,25276	1,62252,68991,6939	1,91297,4861,44	5,9059,99,49	5,53,45,06	6,29,12	10,1	2	0
0,25277	1,62254,60289,1801	1,91291,5801,44	5,9054,46,04	5,53,38,77	6,29,02	10,1	2	0
0,25278	1,62256,51580,7602	1,91285,6746,98	5,9048,92,65	5,53,32,48	6,28,92	10,1	2	0
0,25279	1,62258,42866,4349	1,91279,7698,06	5,9043,39,33	5,53,26,19	6,28,82	10,1	2	0
0,25280	1,62260,34146,2047	1,91273,8654,66	5,9037,86,06	5,53,19,90	6,28,72	10,1	2	0
0,25281	1,62262,25420,0702	1,91267,9616,80	5,9032,32,87	5,53,13,61	6,28,62	10,1	2	0
0,25282	1,62264,16688,0319	1,91262,0584,48	5,9026,79,73	5,53,07,33	6,28,51	10,1	2	0
0,25283	1,62266,07950,0903	1,91256,1557,68	5,9021,26,66	5,53,01,04	6,28,41	10,1	2	0
0,25284	1,62267,99206,2461	1,91250,2536,41	5,9015,73,65	5,52,94,76	6,28,31	10,1	2	0
0,25285	1,62269,90456,4997	1,91244,3520,67	5,9010,20,70	5,52,88,48	6,28,21	10,1	2	0
0,25286	1,62271,81700,8518	1,91238,4510,47	5,9004,67,81	5,52,82,19	6,28,11	10,1	2	0
0,25287	1,62273,72939,3029	1,91232,5505,79	5,8999,14,99	5,52,75,91	6,28,01	10,1	2	0
0,25288	1,62275,64171,8534	1,91226,6506,64	5,8993,62,23	5,52,69,63	6,27,91	10,1	2	0
0,25289	1,62277,55398,5041	1,91220,7513,02	5,8988,09,54	5,52,63,35	6,27,81	10,1	2	0
0,25290	1,62279,46619,2554	1,91214,8524,92	5,8982,56,90	5,52,57,08	6,27,70	10,1	2	0
0,25291	1,62281,37834,1079	1,91208,9542,35	5,8977,04,33	5,52,50,80	6,27,60	10,1	2	0
0,25292	1,62283,29043,0621	1,91203,0565,31	5,8971,51,82	5,52,44,52	6,27,50	10,1	2	0
0,25293	1,62285,20246,1187	1,91197,1593,79	5,8965,99,38	5,52,38,25	6,27,40	10,1	2	0
0,25294	1,62287,11443,2780	1,91191,2627,80	5,8960,47,00	5,52,31,97	6,27,30	10,1	2	0
0,25295	1,62289,02634,5408	1,91185,3667,33	5,8954,94,68	5,52,25,70	6,27,20	10,1	2	0
0,25296	1,62290,93819,9075	1,91179,4712,38	5,8949,42,42	5,52,19,43	6,27,10	10,1	2	0
0,25297	1,62292,84999,3788	1,91173,5762,96	5,8943,90,22	5,52,13,16	6,27,00	10,1	2	0
0,25298	1,62294,76172,9551	1,91167,6819,05	5,8938,38,09	5,52,06,89	6,26,90	10,1	2	0
0,25299	1,62296,67340,6370	1,91161,7880,67	5,8932,86,02	5,52,00,62	6,26,80	10,1	2	0
0,25300	1,62298,58502,4251	1,91155,8947,81	5,8927,34,02	5,51,94,35	6,26,69	10,1	2	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,25300	1,62298,58502,4251	1,91155,8947,81	5,8927,34,02	5,51,94,35	6,26,69	10,1	2	0
0,25301	1,62300,49658,3198	1,91150,0020,47	5,8921,82,07	5,51,88,08	6,26,59	10,1	2	0
0,25302	1,62302,40808,3219	1,91144,1098,65	5,8916,30,19	5,51,81,82	6,26,49	10,1	2	0
0,25303	1,62304,31952,4317	1,91138,2182,35	5,8910,78,38	5,51,75,55	6,26,39	10,1	2	0
0,25304	1,62306,23090,6500	1,91132,3271,57	5,8905,26,62	5,51,69,29	6,26,29	10,1	2	0
0,25305	1,62308,14222,9771	1,91126,4366,30	5,8899,74,93	5,51,63,03	6,26,19	10,1	2	0
0,25306	1,62310,05349,4138	1,91120,5466,55	5,8894,23,30	5,51,56,76	6,26,09	10,1	2	0
0,25307	1,62311,96469,9604	1,91114,6572,32	5,8888,71,73	5,51,50,50	6,25,99	10,1	2	0
0,25308	1,62313,87584,6177	1,91108,7683,60	5,8883,20,22	5,51,44,24	6,25,89	10,1	2	0
0,25309	1,62315,78693,3860	1,91102,8800,40	5,8877,68,78	5,51,37,98	6,25,79	10,1	2	0
0,25310	1,62317,69796,2661	1,91096,9922,71	5,8872,17,40	5,51,31,73	6,25,69	10,1	2	0
0,25311	1,62319,60893,2583	1,91091,1050,54	5,8866,66,08	5,51,25,47	6,25,59	10,1	2	0
0,25312	1,62321,51984,3634	1,91085,2183,88	5,8861,14,83	5,51,19,21	6,25,48	10,1	2	0
0,25313	1,62323,43069,5818	1,91079,3322,73	5,8855,63,64	5,51,12,96	6,25,38	10,1	2	0
0,25314	1,62325,34148,9140	1,91073,4467,09	5,8850,12,51	5,51,06,71	6,25,28	10,1	2	0
0,25315	1,62327,25222,3608	1,91067,5616,97	5,8844,61,44	5,51,00,45	6,25,18	10,1	2	0
0,25316	1,62329,16289,9224	1,91061,6772,35	5,8839,10,44	5,50,94,20	6,25,08	10,1	2	0
0,25317	1,62331,07351,5997	1,91055,7933,25	5,8833,59,49	5,50,87,95	6,24,98	10,1	2	0
0,25318	1,62332,98407,3930	1,91049,9099,65	5,8828,08,62	5,50,81,70	6,24,88	10,1	2	0
0,25319	1,62334,89457,3030	1,91044,0271,57	5,8822,57,80	5,50,75,45	6,24,78	10,1	2	0
0,25320	1,62336,80501,3301	1,91038,1448,99	5,8817,07,04	5,50,69,20	6,24,68	10,1	2	0
0,25321	1,62338,71539,4750	1,91032,2631,92	5,8811,56,35	5,50,62,96	6,24,58	10,0	2	0
0,25322	1,62340,62571,7382	1,91026,3820,35	5,8806,05,72	5,50,56,71	6,24,48	10,0	2	0
0,25323	1,62342,53598,1203	1,91020,5014,30	5,8800,55,15	5,50,50,47	6,24,38	10,0	2	0
0,25324	1,62344,44618,6217	1,91014,6213,75	5,8795,04,65	5,50,44,22	6,24,28	10,0	2	0
0,25325	1,62346,35633,2431	1,91008,7418,70	5,8789,54,21	5,50,37,98	6,24,18	10,0	2	0
0,25326	1,62348,26641,9849	1,91002,8629,16	5,8784,03,83	5,50,31,74	6,24,08	10,0	2	0
0,25327	1,62350,17644,8478	1,90996,9845,12	5,8778,53,51	5,50,25,50	6,23,98	10,0	2	0
0,25328	1,62352,08641,8324	1,90991,1066,58	5,8773,03,26	5,50,19,26	6,23,88	10,0	2	0
0,25329	1,62353,99632,9390	1,90985,2293,55	5,8767,53,06	5,50,13,02	6,23,78	10,0	2	0
0,25330	1,62355,90618,1684	1,90979,3526,02	5,8762,02,93	5,50,06,78	6,23,68	10,0	2	0
0,25331	1,62357,81597,5210	1,90973,4763,99	5,8756,52,87	5,50,00,54	6,23,58	10,0	2	0
0,25332	1,62359,72570,9974	1,90967,6007,46	5,8751,02,86	5,49,94,31	6,23,47	10,0	2	0
0,25333	1,62361,63538,5981	1,90961,7256,43	5,8745,52,92	5,49,88,07	6,23,37	10,0	2	0
0,25334	1,62363,54500,3238	1,90955,8510,91	5,8740,03,04	5,49,81,84	6,23,27	10,0	2	0
0,25335	1,62365,45456,1749	1,90949,9770,87	5,8734,53,22	5,49,75,61	6,23,17	10,0	2	0
0,25336	1,62367,36406,1519	1,90944,1036,34	5,8729,03,46	5,49,69,38	6,23,07	10,0	2	0
0,25337	1,62369,27350,2556	1,90938,2307,31	5,8723,53,77	5,49,63,14	6,22,97	10,0	2	0
0,25338	1,62371,18288,4863	1,90932,3583,77	5,8718,04,14	5,49,56,92	6,22,87	10,0	2	0
0,25339	1,62373,09220,8447	1,90926,4865,73	5,8712,54,57	5,49,50,69	6,22,77	10,0	2	0
0,25340	1,62375,00147,3313	1,90920,6153,18	5,8707,05,06	5,49,44,46	6,22,67	10,0	2	0
0,25341	1,62376,91067,9466	1,90914,7446,13	5,8701,55,62	5,49,38,23	6,22,57	10,0	2	0
0,25342	1,62378,81982,6912	1,90908,8744,58	5,8696,06,23	5,49,32,01	6,22,47	10,0	2	0
0,25343	1,62380,72891,5656	1,90903,0048,51	5,8690,56,91	5,49,25,78	6,22,37	10,0	2	0
0,25344	1,62382,63794,5705	1,90897,1357,95	5,8685,07,66	5,49,19,56	6,22,27	10,0	2	0
0,25345	1,62384,54691,7063	1,90891,2672,87	5,8679,58,46	5,49,13,33	6,22,17	10,0	2	0
0,25346	1,62386,45582,9736	1,90885,3993,28	5,8674,09,33	5,49,07,11	6,22,07	10,0	2	0
0,25347	1,62388,36468,3729	1,90879,5319,19	5,8668,60,26	5,49,00,89	6,21,97	10,0	2	0
0,25348	1,62390,27347,9048	1,90873,6650,59	5,8663,11,25	5,48,94,67	6,21,87	10,0	2	0
0,25349	1,62392,18221,5699	1,90867,7987,48	5,8657,62,30	5,48,88,45	6,21,77	10,0	2	0
0,25350	1,62394,09089,3686	1,90861,9329,85	5,8652,13,42	5,48,82,24	6,21,67	10,0	2	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,25350	1,62394,09089,3686	1,90861,9329,85	5,8652,13,42	5,48,82,24	6,21,67	10,0	2	0
0,25351	1,62395,99951,3016	1,90856,0677,72	5,8646,64,59	5,48,76,02	6,21,57	10,0	2	0
0,25352	1,62397,90807,3694	1,90850,2031,07	5,8641,15,83	5,48,69,80	6,21,47	10,0	2	0
0,25353	1,62399,81657,5725	1,90844,3389,91	5,8635,67,13	5,48,63,59	6,21,37	10,0	2	0
0,25354	1,62401,72501,9115	1,90838,4754,24	5,8630,18,50	5,48,57,38	6,21,27	10,0	2	0
0,25355	1,62403,63340,3869	1,90832,6124,06	5,8624,69,92	5,48,51,16	6,21,17	10,0	2	0
0,25356	1,62405,54172,9993	1,90826,7499,36	5,8619,21,41	5,48,44,95	6,21,07	10,0	2	0
0,25357	1,62407,44999,7493	1,90820,8880,14	5,8613,72,96	5,48,38,74	6,20,97	10,0	2	0
0,25358	1,62409,35820,6373	1,90815,0266,41	5,8608,24,58	5,48,32,53	6,20,87	10,0	2	0
0,25359	1,62411,26635,6639	1,90809,1658,17	5,8602,76,25	5,48,26,32	6,20,77	10,0	2	0
0,25360	1,62413,17444,8297	1,90803,3055,41	5,8597,27,99	5,48,20,11	6,20,67	10,0	2	0
0,25361	1,62415,08248,1353	1,90797,4458,13	5,8591,79,79	5,48,13,91	6,20,57	10,0	2	0
0,25362	1,62416,99045,5811	1,90791,5866,33	5,8586,31,65	5,48,07,70	6,20,47	10,0	2	0
0,25363	1,62418,89837,1677	1,90785,7280,01	5,8580,83,57	5,48,01,50	6,20,38	10,0	2	0
0,25364	1,62420,80622,8957	1,90779,8699,18	5,8575,35,56	5,47,95,29	6,20,28	10,0	2	0
0,25365	1,62422,71402,7656	1,90774,0123,82	5,8569,87,60	5,47,89,09	6,20,18	10,0	2	0
0,25366	1,62424,62176,7780	1,90768,1553,95	5,8564,39,71	5,47,82,89	6,20,08	10,0	2	0
0,25367	1,62426,52944,9334	1,90762,2989,55	5,8558,91,88	5,47,76,69	6,19,98	10,0	2	0
0,25368	1,62428,43707,2324	1,90756,4430,63	5,8553,44,12	5,47,70,49	6,19,88	10,0	2	0
0,25369	1,62430,34463,6754	1,90750,5877,19	5,8547,96,41	5,47,64,29	6,19,78	10,0	2	0
0,25370	1,62432,25214,2631	1,90744,7329,22	5,8542,48,77	5,47,58,09	6,19,68	10,0	2	0
0,25371	1,62434,15958,9961	1,90738,8786,74	5,8537,01,19	5,47,51,89	6,19,58	10,0	2	0
0,25372	1,62436,06697,8747	1,90733,0249,72	5,8531,53,67	5,47,45,70	6,19,48	9,9	2	0
0,25373	1,62437,97430,8997	1,90727,1718,19	5,8526,06,21	5,47,39,50	6,19,38	9,9	2	0
0,25374	1,62439,88158,0715	1,90721,3192,13	5,8520,58,82	5,47,33,31	6,19,28	9,9	2	0
0,25375	1,62441,78879,3907	1,90715,4671,54	5,8515,11,48	5,47,27,12	6,19,18	9,9	2	0
0,25376	1,62443,69594,8579	1,90709,6156,42	5,8509,64,21	5,47,20,93	6,19,08	9,9	2	0
0,25377	1,62445,60304,4735	1,90703,7646,78	5,8504,17,00	5,47,14,73	6,18,98	9,9	2	0
0,25378	1,62447,51008,2382	1,90697,9142,61	5,8498,69,86	5,47,08,54	6,18,88	9,9	2	0
0,25379	1,62449,41706,1525	1,90692,0643,91	5,8493,22,77	5,47,02,36	6,18,78	9,9	2	0
0,25380	1,62451,32398,2169	1,90686,2150,68	5,8487,75,75	5,46,96,17	6,18,68	9,9	2	0
0,25381	1,62453,23084,4319	1,90680,3662,93	5,8482,28,78	5,46,89,98	6,18,58	9,9	2	0
0,25382	1,62455,13764,7982	1,90674,5180,64	5,8476,81,89	5,46,83,80	6,18,48	9,9	2	0
0,25383	1,62457,04439,3163	1,90668,6703,82	5,8471,35,05	5,46,77,61	6,18,39	9,9	2	0
0,25384	1,62458,95107,9867	1,90662,8232,47	5,8465,88,27	5,46,71,43	6,18,29	9,9	2	0
0,25385	1,62460,85770,8099	1,90656,9766,59	5,8460,41,56	5,46,65,24	6,18,19	9,9	2	0
0,25386	1,62462,76427,7866	1,90651,1306,17	5,8454,94,90	5,46,59,06	6,18,09	9,9	2	0
0,25387	1,62464,67078,9172	1,90645,2851,22	5,8449,48,31	5,46,52,88	6,17,99	9,9	2	0
0,25388	1,62466,57724,2023	1,90639,4401,74	5,8444,01,78	5,46,46,70	6,17,89	9,9	2	0
0,25389	1,62468,48363,6425	1,90633,5957,72	5,8438,55,32	5,46,40,52	6,17,79	9,9	2	0
0,25390	1,62470,38997,2383	1,90627,7519,17	5,8433,08,91	5,46,34,34	6,17,69	9,9	2	0
0,25391	1,62472,29624,9902	1,90621,9086,08	5,8427,62,57	5,46,28,17	6,17,59	9,9	2	0
0,25392	1,62474,20246,8988	1,90616,0658,45	5,8422,16,29	5,46,21,99	6,17,49	9,9	2	0
0,25393	1,62476,10862,9646	1,90610,2236,29	5,8416,70,07	5,46,15,82	6,17,39	9,9	2	0
0,25394	1,62478,01473,1883	1,90604,3819,59	5,8411,23,91	5,46,09,64	6,17,29	9,9	2	0
0,25395	1,62479,92077,5702	1,90598,5408,35	5,8405,77,81	5,46,03,47	6,17,20	9,9	2	0
0,25396	1,62481,82676,1111	1,90592,7002,57	5,8400,31,78	5,45,97,30	6,17,10	9,9	2	0
0,25397	1,62483,73268,8113	1,90586,8602,25	5,8394,85,81	5,45,91,13	6,17,00	9,9	2	0
0,25398	1,62485,63855,6715	1,90581,0207,40	5,8389,39,89	5,45,84,96	6,16,90	9,9	2	0
0,25399	1,62487,54436,6923	1,90575,1818,00	5,8383,94,04	5,45,78,79	6,16,80	9,9	2	0
0,25400	1,62489,45011,8741	1,90569,3434,06	5,8378,48,26	5,45,72,62	6,16,70	9,9	2	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,25400	1,62489,45011,8741	1,90569,3434,06	5,8378,48,26	5,45,72,62	6,16,70	9,9	2	0
0,25401	1,62491,35581,2175	1,90563,5055,57	5,8373,02,53	5,45,66,45	6,16,60	9,9	2	0
0,25402	1,62493,26144,7230	1,90557,6682,55	5,8367,56,87	5,45,60,29	6,16,50	9,9	2	0
0,25403	1,62495,16702,3913	1,90551,8314,98	5,8362,11,26	5,45,54,12	6,16,40	9,9	2	0
0,25404	1,62497,07254,2228	1,90545,9952,87	5,8356,65,72	5,45,47,96	6,16,30	9,9	2	0
0,25405	1,62498,97800,2181	1,90540,1596,21	5,8351,20,24	5,45,41,80	6,16,21	9,9	2	0
0,25406	1,62500,88340,3777	1,90534,3245,01	5,8345,74,82	5,45,35,63	6,16,11	9,9	2	0
0,25407	1,62502,78874,7022	1,90528,4899,26	5,8340,29,47	5,45,29,47	6,16,01	9,9	2	0
0,25408	1,62504,69403,1921	1,90522,6558,97	5,8334,84,17	5,45,23,31	6,15,91	9,9	2	0
0,25409	1,62506,59925,8480	1,90516,8224,12	5,8329,38,94	5,45,17,15	6,15,81	9,9	2	0
0,25410	1,62508,50442,6704	1,90510,9894,73	5,8323,93,77	5,45,10,99	6,15,71	9,9	2	0
0,25411	1,62510,40953,6599	1,90505,1570,80	5,8318,48,66	5,45,04,84	6,15,61	9,9	2	0
0,25412	1,62512,31458,8170	1,90499,3252,31	5,8313,03,61	5,44,98,68	6,15,51	9,9	2	0
0,25413	1,62514,21958,1422	1,90493,4939,27	5,8307,58,62	5,44,92,53	6,15,42	9,9	2	0
0,25414	1,62516,12451,6362	1,90487,6631,69	5,8302,13,70	5,44,86,37	6,15,32	9,9	2	0
0,25415	1,62518,02939,2993	1,90481,8329,55	5,8296,68,83	5,44,80,22	6,15,22	9,9	2	0
0,25416	1,62519,93421,1323	1,90476,0032,86	5,8291,24,03	5,44,74,07	6,15,12	9,9	2	0
0,25417	1,62521,83897,1356	1,90470,1741,62	5,8285,79,29	5,44,67,92	6,15,02	9,9	2	0
0,25418	1,62523,74367,3097	1,90464,3455,83	5,8280,34,61	5,44,61,77	6,14,92	9,9	2	0
0,25419	1,62525,64831,6553	1,90458,5175,48	5,8274,89,99	5,44,55,62	6,14,82	9,9	2	0
0,25420	1,62527,55290,1729	1,90452,6900,58	5,8269,45,44	5,44,49,47	6,14,72	9,9	2	0
0,25421	1,62529,45742,8629	1,90446,8631,13	5,8264,00,94	5,44,43,32	6,14,63	9,9	2	0
0,25422	1,62531,36189,7260	1,90441,0367,12	5,8258,56,51	5,44,37,17	6,14,53	9,9	2	0
0,25423	1,62533,26630,7627	1,90435,2108,55	5,8253,12,14	5,44,31,03	6,14,43	9,9	2	0
0,25424	1,62535,17065,9736	1,90429,3855,43	5,8247,67,83	5,44,24,88	6,14,33	9,8	2	0
0,25425	1,62537,07495,3591	1,90423,5607,75	5,8242,23,58	5,44,18,74	6,14,23	9,8	2	0
0,25426	1,62538,97918,9199	1,90417,7365,52	5,8236,79,39	5,44,12,60	6,14,13	9,8	2	0
0,25427	1,62540,88336,6565	1,90411,9128,72	5,8231,35,27	5,44,06,46	6,14,04	9,8	2	0
0,25428	1,62542,78748,5693	1,90406,0897,37	5,8225,91,20	5,44,00,32	6,13,94	9,8	2	0
0,25429	1,62544,69154,6591	1,90400,2671,46	5,8220,47,20	5,43,94,18	6,13,84	9,8	2	0
0,25430	1,62546,59554,9262	1,90394,4450,99	5,8215,03,26	5,43,88,04	6,13,74	9,8	2	0
0,25431	1,62548,49949,3713	1,90388,6235,96	5,8209,59,38	5,43,81,90	6,13,64	9,8	2	0
0,25432	1,62550,40337,9949	1,90382,8026,36	5,8204,15,56	5,43,75,77	6,13,54	9,8	2	0
0,25433	1,62552,30720,7976	1,90376,9822,21	5,8198,71,80	5,43,69,63	6,13,45	9,8	2	0
0,25434	1,62554,21097,7798	1,90371,1623,49	5,8193,28,10	5,43,63,50	6,13,35	9,8	2	0
0,25435	1,62556,11468,9421	1,90365,3430,21	5,8187,84,47	5,43,57,36	6,13,25	9,8	2	0
0,25436	1,62558,01834,2851	1,90359,5242,36	5,8182,40,89	5,43,51,23	6,13,15	9,8	2	0
0,25437	1,62559,92193,8094	1,90353,7059,95	5,8176,97,38	5,43,45,10	6,13,05	9,8	2	0
0,25438	1,62561,82547,5154	1,90347,8882,98	5,8171,53,93	5,43,38,97	6,12,95	9,8	2	0
0,25439	1,62563,72895,4037	1,90342,0711,44	5,8166,10,54	5,43,32,84	6,12,86	9,8	2	0
0,25440	1,62565,63237,4748	1,90336,2545,33	5,8160,67,21	5,43,26,71	6,12,76	9,8	2	0
0,25441	1,62567,53573,7293	1,90330,4384,66	5,8155,23,95	5,43,20,58	6,12,66	9,8	2	0
0,25442	1,62569,43904,1678	1,90324,6229,42	5,8149,80,74	5,43,14,46	6,12,56	9,8	2	0
0,25443	1,62571,34228,7908	1,90318,8079,62	5,8144,37,60	5,43,08,33	6,12,46	9,8	2	0
0,25444	1,62573,24547,5987	1,90312,9935,24	5,8138,94,51	5,43,02,21	6,12,36	9,8	2	0
0,25445	1,62575,14860,5922	1,90307,1796,29	5,8133,51,49	5,42,96,08	6,12,27	9,8	2	0
0,25446	1,62577,05167,7719	1,90301,3662,78	5,8128,08,53	5,42,89,96	6,12,17	9,8	2	0
0,25447	1,62578,95469,1382	1,90295,5534,69	5,8122,65,63	5,42,83,84	6,12,07	9,8	2	0
0,25448	1,62580,85764,6916	1,90289,7412,04	5,8117,22,79	5,42,77,72	6,11,97	9,8	2	0
0,25449	1,62582,76054,4328	1,90283,9294,81	5,8111,80,01	5,42,71,60	6,11,87	9,8	2	0
0,25450	1,62584,66338,3623	1,90278,1183,01	5,8106,37,30	5,42,65,48	6,11,78	9,8	2	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,25450	1,62584,66338,3623	1,90278,1183,01	5,8106,37,30	5,42,65,48	6,11,78	9,8	2	0
0,25451	1,62586,56616,4806	1,90272,3076,64	5,8100,94,64	5,42,59,36	6,11,68	9,8	2	0
0,25452	1,62588,46888,7883	1,90266,4975,69	5,8095,52,05	5,42,53,24	6,11,58	9,8	2	0
0,25453	1,62590,37155,2858	1,90260,6880,17	5,8090,09,52	5,42,47,13	6,11,48	9,8	2	0
0,25454	1,62592,27415,9739	1,90254,8790,08	5,8084,67,05	5,42,41,01	6,11,38	9,8	2	0
0,25455	1,62594,17670,8529	1,90249,0705,40	5,8079,24,64	5,42,34,90	6,11,29	9,8	2	0
0,25456	1,62596,07919,9234	1,90243,2626,16	5,8073,82,29	5,42,28,79	6,11,19	9,8	2	0
0,25457	1,62597,98163,1860	1,90237,4552,34	5,8068,40,00	5,42,22,67	6,11,09	9,8	2	0
0,25458	1,62599,88400,6413	1,90231,6483,94	5,8062,97,77	5,42,16,56	6,10,99	9,8	2	0
0,25459	1,62601,78632,2896	1,90225,8420,96	5,8057,55,61	5,42,10,45	6,10,90	9,8	2	0
0,25460	1,62603,68858,1317	1,90220,0363,40	5,8052,13,50	5,42,04,34	6,10,80	9,8	2	0
0,25461	1,62605,59078,1681	1,90214,2311,27	5,8046,71,46	5,41,98,24	6,10,70	9,8	2	0
0,25462	1,62607,49292,3992	1,90208,4264,55	5,8041,29,48	5,41,92,13	6,10,60	9,8	2	0
0,25463	1,62609,39500,8257	1,90202,6223,26	5,8035,87,56	5,41,86,02	6,10,50	9,8	2	0
0,25464	1,62611,29703,4480	1,90196,8187,38	5,8030,45,70	5,41,79,92	6,10,41	9,8	2	0
0,25465	1,62613,19900,2667	1,90191,0156,92	5,8025,03,90	5,41,73,81	6,10,31	9,8	2	0
0,25466	1,62615,10091,2824	1,90185,2131,89	5,8019,62,16	5,41,67,71	6,10,21	9,8	2	0
0,25467	1,62617,00276,4956	1,90179,4112,26	5,8014,20,48	5,41,61,61	6,10,11	9,8	2	0
0,25468	1,62618,90455,9068	1,90173,6098,06	5,8008,78,86	5,41,55,51	6,10,02	9,8	2	0
0,25469	1,62620,80629,5166	1,90167,8089,27	5,8003,37,31	5,41,49,41	6,09,92	9,8	2	0
0,25470	1,62622,70797,3256	1,90162,0085,90	5,7997,95,82	5,41,43,31	6,09,82	9,8	2	0
0,25471	1,62624,60959,3342	1,90156,2087,94	5,7992,54,38	5,41,37,21	6,09,72	9,8	2	0
0,25472	1,62626,51115,5430	1,90150,4095,40	5,7987,13,01	5,41,31,11	6,09,62	9,8	2	0
0,25473	1,62628,41265,9525	1,90144,6108,27	5,7981,71,70	5,41,25,02	6,09,53	9,8	2	0
0,25474	1,62630,31410,5633	1,90138,8126,55	5,7976,30,45	5,41,18,92	6,09,43	9,8	2	0
0,25475	1,62632,21549,3760	1,90133,0150,24	5,7970,89,26	5,41,12,83	6,09,33	9,8	2	0
0,25476	1,62634,11682,3910	1,90127,2179,35	5,7965,48,13	5,41,06,73	6,09,23	9,7	2	0
0,25477	1,62636,01809,6089	1,90121,4213,87	5,7960,07,06	5,41,00,64	6,09,14	9,7	2	0
0,25478	1,62637,91931,0303	1,90115,6253,80	5,7954,66,06	5,40,94,55	6,09,04	9,7	2	0
0,25479	1,62639,82046,6557	1,90109,8299,14	5,7949,25,11	5,40,88,46	6,08,94	9,7	2	0
0,25480	1,62641,72156,4856	1,90104,0349,89	5,7943,84,23	5,40,82,37	6,08,84	9,7	2	0
0,25481	1,62643,62260,5206	1,90098,2406,05	5,7938,43,40	5,40,76,28	6,08,75	9,7	2	0
0,25482	1,62645,52358,7612	1,90092,4467,61	5,7933,02,64	5,40,70,20	6,08,65	9,7	2	0
0,25483	1,62647,42451,2080	1,90086,6534,59	5,7927,61,94	5,40,64,11	6,08,55	9,7	2	0
0,25484	1,62649,32537,8614	1,90080,8606,97	5,7922,21,30	5,40,58,02	6,08,46	9,7	2	0
0,25485	1,62651,22618,7221	1,90075,0684,75	5,7916,80,72	5,40,51,94	6,08,36	9,7	2	0
0,25486	1,62653,12693,7906	1,90069,2767,95	5,7911,40,20	5,40,45,85	6,08,26	9,7	2	0
0,25487	1,62655,02763,0674	1,90063,4856,54	5,7905,99,74	5,40,39,77	6,08,16	9,7	2	0
0,25488	1,62656,92826,5530	1,90057,6950,55	5,7900,59,34	5,40,33,69	6,08,07	9,7	2	0
0,25489	1,62658,82884,2481	1,90051,9049,95	5,7895,19,01	5,40,27,61	6,07,97	9,7	2	0
0,25490	1,62660,72936,1531	1,90046,1154,76	5,7889,78,73	5,40,21,53	6,07,87	9,7	2	0
0,25491	1,62662,62982,2686	1,90040,3264,98	5,7884,38,51	5,40,15,45	6,07,77	9,7	2	0
0,25492	1,62664,53022,5951	1,90034,5380,59	5,7878,98,36	5,40,09,37	6,07,68	9,7	2	0
0,25493	1,62666,43057,1331	1,90028,7501,61	5,7873,58,27	5,40,03,30	6,07,58	9,7	2	0
0,25494	1,62668,33085,8833	1,90022,9628,02	5,7868,18,23	5,39,97,22	6,07,48	9,7	2	0
0,25495	1,62670,23108,8461	1,90017,1759,84	5,7862,78,26	5,39,91,15	6,07,39	9,7	2	0
0,25496	1,62672,13126,0221	1,90011,3897,06	5,7857,38,35	5,39,85,07	6,07,29	9,7	2	0
0,25497	1,62674,03137,4118	1,90005,6039,68	5,7851,98,50	5,39,79,00	6,07,19	9,7	2	0
0,25498	1,62675,93143,0158	1,89999,8187,69	5,7846,58,71	5,39,72,93	6,07,09	9,7	2	0
0,25499	1,62677,83142,8345	1,89994,0341,10	5,7841,18,98	5,39,66,86	6,07,00	9,7	2	0
0,25500	1,62679,73136,8686	1,89988,2499,91	5,7835,79,31	5,39,60,79	6,06,90	9,7	2	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,25500	1,62679,73136,8686	1,89988,2499,91	5,7835,79,31	5,39,60,79	6,06,90	9,7	2	0
0,25501	1,62681,63125,1186	1,89982,4664,12	5,7830,39,70	5,39,54,72	6,06,80	9,7	2	0
0,25502	1,62683,53107,5850	1,89976,6833,72	5,7825,00,16	5,39,48,65	6,06,71	9,7	2	0
0,25503	1,62685,43084,2684	1,89970,9008,72	5,7819,60,67	5,39,42,58	6,06,61	9,7	2	0
0,25504	1,62687,33055,1693	1,89965,1189,12	5,7814,21,24	5,39,36,52	6,06,51	9,7	2	0
0,25505	1,62689,23020,2882	1,89959,3374,90	5,7808,81,88	5,39,30,45	6,06,42	9,7	2	0
0,25506	1,62691,12979,6257	1,89953,5566,08	5,7803,42,57	5,39,24,39	6,06,32	9,7	2	0
0,25507	1,62693,02933,1823	1,89947,7762,66	5,7798,03,33	5,39,18,32	6,06,22	9,7	2	0
0,25508	1,62694,92880,9586	1,89941,9964,63	5,7792,64,15	5,39,12,26	6,06,12	9,7	2	0
0,25509	1,62696,82822,9550	1,89936,2171,98	5,7787,25,02	5,39,06,20	6,06,03	9,7	2	0
0,25510	1,62698,72759,1722	1,89930,4384,73	5,7781,85,96	5,39,00,14	6,05,93	9,7	2	0
0,25511	1,62700,62689,6107	1,89924,6602,87	5,7776,46,96	5,38,94,08	6,05,83	9,7	2	0
0,25512	1,62702,52614,2710	1,89918,8826,40	5,7771,08,02	5,38,88,02	6,05,74	9,7	2	0
0,25513	1,62704,42533,1536	1,89913,1055,32	5,7765,69,14	5,38,81,97	6,05,64	9,7	2	0
0,25514	1,62706,32446,2591	1,89907,3289,63	5,7760,30,32	5,38,75,91	6,05,54	9,7	2	0
0,25515	1,62708,22353,5881	1,89901,5529,33	5,7754,91,56	5,38,69,85	6,05,45	9,7	2	0
0,25516	1,62710,12255,1410	1,89895,7774,41	5,7749,52,86	5,38,63,80	6,05,35	9,7	2	0
0,25517	1,62712,02150,9185	1,89890,0024,89	5,7744,14,22	5,38,57,75	6,05,25	9,7	2	0
0,25518	1,62713,92040,9210	1,89884,2280,74	5,7738,75,65	5,38,51,69	6,05,16	9,7	2	0
0,25519	1,62715,81925,1490	1,89878,4541,99	5,7733,37,13	5,38,45,64	6,05,06	9,7	2	0
0,25520	1,62717,71803,6032	1,89872,6808,62	5,7727,98,67	5,38,39,59	6,04,96	9,7	2	0
0,25521	1,62719,61676,2841	1,89866,9080,63	5,7722,60,28	5,38,33,54	6,04,87	9,7	2	0
0,25522	1,62721,51543,1922	1,89861,1358,03	5,7717,21,94	5,38,27,49	6,04,77	9,7	2	0
0,25523	1,62723,41404,3280	1,89855,3640,81	5,7711,83,67	5,38,21,45	6,04,67	9,7	2	0
0,25524	1,62725,31259,6921	1,89849,5928,97	5,7706,45,45	5,38,15,40	6,04,58	9,7	2	0
0,25525	1,62727,21109,2850	1,89843,8222,51	5,7701,07,30	5,38,09,35	6,04,48	9,7	2	0
0,25526	1,62729,10953,1072	1,89838,0521,44	5,7695,69,20	5,38,03,31	6,04,38	9,7	2	0
0,25527	1,62731,00791,1593	1,89832,2825,75	5,7690,31,17	5,37,97,26	6,04,29	9,7	2	0
0,25528	1,62732,90623,4419	1,89826,5135,44	5,7684,93,20	5,37,91,22	6,04,19	9,7	2	0
0,25529	1,62734,80449,9555	1,89820,7450,51	5,7679,55,29	5,37,85,18	6,04,09	9,6	2	0
0,25530	1,62736,70270,7005	1,89814,9770,95	5,7674,17,44	5,37,79,14	6,04,00	9,6	2	0
0,25531	1,62738,60085,6776	1,89809,2096,78	5,7668,79,64	5,37,73,10	6,03,90	9,6	2	0
0,25532	1,62740,49894,8873	1,89803,4427,98	5,7663,41,91	5,37,67,06	6,03,80	9,6	2	0
0,25533	1,62742,39698,3301	1,89797,6764,56	5,7658,04,24	5,37,61,02	6,03,71	9,6	2	0
0,25534	1,62744,29496,0065	1,89791,9106,52	5,7652,66,63	5,37,54,98	6,03,61	9,6	2	0
0,25535	1,62746,19287,9172	1,89786,1453,85	5,7647,29,08	5,37,48,95	6,03,51	9,6	2	0
0,25536	1,62748,09074,0626	1,89780,3806,56	5,7641,91,59	5,37,42,91	6,03,42	9,6	2	0
0,25537	1,62749,98854,4432	1,89774,6164,65	5,7636,54,16	5,37,36,88	6,03,32	9,6	2	0
0,25538	1,62751,88629,0597	1,89768,8528,11	5,7631,16,79	5,37,30,85	6,03,23	9,6	2	0
0,25539	1,62753,78397,9125	1,89763,0896,94	5,7625,79,49	5,37,24,81	6,03,13	9,6	2	0
0,25540	1,62755,68161,0022	1,89757,3271,14	5,7620,42,24	5,37,18,78	6,03,03	9,6	2	0
0,25541	1,62757,57918,3293	1,89751,5650,72	5,7615,05,05	5,37,12,75	6,02,94	9,6	2	0
0,25542	1,62759,47669,8944	1,89745,8035,67	5,7609,67,92	5,37,06,72	6,02,84	9,6	2	0
0,25543	1,62761,37415,6980	1,89740,0425,99	5,7604,30,86	5,37,00,69	6,02,74	9,6	2	0
0,25544	1,62763,27155,7406	1,89734,2821,68	5,7598,93,85	5,36,94,67	6,02,65	9,6	2	0
0,25545	1,62765,16890,0227	1,89728,5222,74	5,7593,56,90	5,36,88,64	6,02,55	9,6	2	0
0,25546	1,62767,06618,5450	1,89722,7629,18	5,7588,20,02	5,36,82,61	6,02,46	9,6	2	0
0,25547	1,62768,96341,3079	1,89717,0040,98	5,7582,83,19	5,36,76,59	6,02,36	9,6	2	0
0,25548	1,62770,86058,3120	1,89711,2458,14	5,7577,46,42	5,36,70,57	6,02,26	9,6	2	0
0,25549	1,62772,75769,5578	1,89705,4880,68	5,7572,09,72	5,36,64,54	6,02,17	9,6	2	0
0,25550	1,62774,65475,0459	1,89699,7308,58	5,7566,73,07	5,36,58,52	6,02,07	9,6	2	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,25550	1,62774,65475,0459	1,89699,7308,58	5,7566,73,07	5,36,58,52	6,02,07	9,6	2	0
0,25551	1,62776,55174,7768	1,89693,9741,85	5,7561,36,49	5,36,52,50	6,01,98	9,6	2	0
0,25552	1,62778,44868,7509	1,89688,2180,49	5,7555,99,96	5,36,46,48	6,01,88	9,6	2	0
0,25553	1,62780,34556,9690	1,89682,4624,49	5,7550,63,50	5,36,40,46	6,01,78	9,6	2	0
0,25554	1,62782,24239,4314	1,89676,7073,85	5,7545,27,09	5,36,34,44	6,01,69	9,6	2	0
0,25555	1,62784,13916,1388	1,89670,9528,58	5,7539,90,75	5,36,28,43	6,01,59	9,6	2	0
0,25556	1,62786,03587,0917	1,89665,1988,67	5,7534,54,46	5,36,22,41	6,01,49	9,6	2	0
0,25557	1,62787,93252,2906	1,89659,4454,13	5,7529,18,24	5,36,16,40	6,01,40	9,6	2	0
0,25558	1,62789,82911,7360	1,89653,6924,95	5,7523,82,08	5,36,10,38	6,01,30	9,6	2	0
0,25559	1,62791,72565,4285	1,89647,9401,13	5,7518,45,97	5,36,04,37	6,01,21	9,6	2	0
0,25560	1,62793,62213,3686	1,89642,1882,67	5,7513,09,93	5,35,98,36	6,01,11	9,6	2	0
0,25561	1,62795,51855,5568	1,89636,4369,57	5,7507,73,94	5,35,92,35	6,01,02	9,6	2	0
0,25562	1,62797,41491,9938	1,89630,6861,83	5,7502,38,02	5,35,86,34	6,00,92	9,6	2	0
0,25563	1,62799,31122,6800	1,89624,9359,45	5,7497,02,16	5,35,80,33	6,00,82	9,6	2	0
0,25564	1,62801,20747,6159	1,89619,1862,43	5,7491,66,35	5,35,74,32	6,00,73	9,6	2	0
0,25565	1,62803,10366,8022	1,89613,4370,76	5,7486,30,61	5,35,68,31	6,00,63	9,6	2	0
0,25566	1,62804,99980,2392	1,89607,6884,46	5,7480,94,93	5,35,62,31	6,00,54	9,6	2	0
0,25567	1,62806,89587,9277	1,89601,9403,51	5,7475,59,31	5,35,56,30	6,00,44	9,6	2	0
0,25568	1,62808,79189,8680	1,89596,1927,91	5,7470,23,74	5,35,50,30	6,00,34	9,6	2	0
0,25569	1,62810,68786,0608	1,89590,4457,68	5,7464,88,24	5,35,44,29	6,00,25	9,6	2	0
0,25570	1,62812,58376,5066	1,89584,6992,79	5,7459,52,80	5,35,38,29	6,00,15	9,6	2	0
0,25571	1,62814,47961,2059	1,89578,9533,27	5,7454,17,41	5,35,32,29	6,00,06	9,6	2	0
0,25572	1,62816,37540,1592	1,89573,2079,09	5,7448,82,09	5,35,26,29	5,99,96	9,6	2	0
0,25573	1,62818,27113,3671	1,89567,4630,27	5,7443,46,83	5,35,20,29	5,99,87	9,6	2	0
0,25574	1,62820,16680,8301	1,89561,7186,80	5,7438,11,63	5,35,14,29	5,99,77	9,6	2	0
0,25575	1,62822,06242,5488	1,89555,9748,69	5,7432,76,48	5,35,08,29	5,99,67	9,6	2	0
0,25576	1,62823,95798,5237	1,89550,2315,92	5,7427,41,40	5,35,02,30	5,99,58	9,6	2	0
0,25577	1,62825,85348,7553	1,89544,4888,51	5,7422,06,38	5,34,96,30	5,99,48	9,6	2	0
0,25578	1,62827,74893,2441	1,89538,7466,44	5,7416,71,41	5,34,90,30	5,99,39	9,6	2	0
0,25579	1,62829,64431,9908	1,89533,0049,73	5,7411,36,51	5,34,84,31	5,99,29	9,6	2	0
0,25580	1,62831,53964,9957	1,89527,2638,36	5,7406,01,67	5,34,78,32	5,99,20	9,6	2	0
0,25581	1,62833,43492,2596	1,89521,5232,35	5,7400,66,88	5,34,72,33	5,99,10	9,6	2	0
0,25582	1,62835,33013,7828	1,89515,7831,68	5,7395,32,16	5,34,66,33	5,99,01	9,6	2	0
0,25583	1,62837,22529,5660	1,89510,0436,36	5,7389,97,50	5,34,60,34	5,98,91	9,5	2	0
0,25584	1,62839,12039,6096	1,89504,3046,38	5,7384,62,89	5,34,54,36	5,98,81	9,5	2	0
0,25585	1,62841,01543,9143	1,89498,5661,75	5,7379,28,35	5,34,48,37	5,98,72	9,5	2	0
0,25586	1,62842,91042,4804	1,89492,8282,47	5,7373,93,87	5,34,42,38	5,98,62	9,5	2	0
0,25587	1,62844,80535,3087	1,89487,0908,53	5,7368,59,44	5,34,36,39	5,98,53	9,5	2	0
0,25588	1,62846,70022,3995	1,89481,3539,94	5,7363,25,08	5,34,30,41	5,98,43	9,5	2	0
0,25589	1,62848,59503,7535	1,89475,6176,69	5,7357,90,77	5,34,24,42	5,98,34	9,5	2	0
0,25590	1,62850,48979,3712	1,89469,8818,78	5,7352,56,53	5,34,18,44	5,98,24	9,5	2	0
0,25591	1,62852,38449,2531	1,89464,1466,21	5,7347,22,35	5,34,12,46	5,98,15	9,5	2	0
0,25592	1,62854,27913,3997	1,89458,4118,99	5,7341,88,22	5,34,06,48	5,98,05	9,5	2	0
0,25593	1,62856,17371,8116	1,89452,6777,11	5,7336,54,16	5,34,00,50	5,97,96	9,5	2	0
0,25594	1,62858,06824,4893	1,89446,9440,57	5,7331,20,15	5,33,94,52	5,97,86	9,5	2	0
0,25595	1,62859,96271,4334	1,89441,2109,36	5,7325,86,21	5,33,88,54	5,97,77	9,5	2	0
0,25596	1,62861,85712,6443	1,89435,4783,50	5,7320,52,32	5,33,82,56	5,97,67	9,5	2	0
0,25597	1,62863,75148,1226	1,89429,7462,98	5,7315,18,50	5,33,76,58	5,97,57	9,5	2	0
0,25598	1,62865,64577,8689	1,89424,0147,79	5,7309,84,73	5,33,70,61	5,97,48	9,5	2	0
0,25599	1,62867,54001,8837	1,89418,2837,95	5,7304,51,02	5,33,64,63	5,97,38	9,5	2	0
0,25600	1,62869,43420,1675	1,89412,5533,44	5,7299,17,38	5,33,58,66	5,97,29	9,5	2	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,25600	1,62869,43420,1675	1,89412,5533,44	5,7299,17,38	5,33,58,66	5,97,29	9,5	2	0
0,25601	1,62871,32832,7209	1,89406,8234,26	5,7293,83,79	5,33,52,69	5,97,19	9,5	2	0
0,25602	1,62873,22239,5443	1,89401,0940,42	5,7288,50,26	5,33,46,72	5,97,10	9,5	2	0
0,25603	1,62875,11640,6383	1,89395,3651,92	5,7283,16,80	5,33,40,74	5,97,00	9,5	2	0
0,25604	1,62877,01036,0035	1,89389,6368,75	5,7277,83,39	5,33,34,77	5,96,91	9,5	2	0
0,25605	1,62878,90425,6404	1,89383,9090,92	5,7272,50,04	5,33,28,81	5,96,81	9,5	2	0
0,25606	1,62880,79809,5495	1,89378,1818,42	5,7267,16,75	5,33,22,84	5,96,72	9,5	2	0
0,25607	1,62882,69187,7313	1,89372,4551,25	5,7261,83,53	5,33,16,87	5,96,62	9,5	2	0
0,25608	1,62884,58560,1865	1,89366,7289,42	5,7256,50,36	5,33,10,90	5,96,53	9,5	2	0
0,25609	1,62886,47926,9154	1,89361,0032,91	5,7251,17,25	5,33,04,94	5,96,43	9,5	2	0
0,25610	1,62888,37287,9187	1,89355,2781,74	5,7245,84,20	5,32,98,97	5,96,34	9,5	2	0
0,25611	1,62890,26643,1969	1,89349,5535,90	5,7240,51,21	5,32,93,01	5,96,24	9,5	2	0
0,25612	1,62892,15992,7505	1,89343,8295,39	5,7235,18,28	5,32,87,05	5,96,15	9,5	2	0
0,25613	1,62894,05336,5800	1,89338,1060,20	5,7229,85,41	5,32,81,09	5,96,05	9,5	2	0
0,25614	1,62895,94674,6860	1,89332,3830,35	5,7224,52,60	5,32,75,13	5,95,96	9,5	2	0
0,25615	1,62897,84007,0691	1,89326,6605,82	5,7219,19,85	5,32,69,17	5,95,86	9,5	2	0
0,25616	1,62899,73333,7296	1,89320,9386,63	5,7213,87,15	5,32,63,21	5,95,77	9,5	2	0
0,25617	1,62901,62654,6683	1,89315,2172,75	5,7208,54,52	5,32,57,25	5,95,67	9,5	2	0
0,25618	1,62903,51969,8856	1,89309,4964,21	5,7203,21,95	5,32,51,29	5,95,58	9,5	2	0
0,25619	1,62905,41279,3820	1,89303,7760,99	5,7197,89,44	5,32,45,34	5,95,48	9,5	2	0
0,25620	1,62907,30583,1581	1,89298,0563,09	5,7192,56,98	5,32,39,38	5,95,39	9,5	2	0
0,25621	1,62909,19881,2144	1,89292,3370,52	5,7187,24,59	5,32,33,43	5,95,29	9,5	2	0
0,25622	1,62911,09173,5515	1,89286,6183,28	5,7181,92,25	5,32,27,48	5,95,20	9,5	2	0
0,25623	1,62912,98460,1698	1,89280,9001,36	5,7176,59,98	5,32,21,52	5,95,10	9,5	2	0
0,25624	1,62914,87741,0699	1,89275,1824,76	5,7171,27,76	5,32,15,57	5,95,01	9,5	2	0
0,25625	1,62916,77016,2524	1,89269,4653,48	5,7165,95,61	5,32,09,62	5,94,92	9,5	2	0
0,25626	1,62918,66285,7177	1,89263,7487,52	5,7160,63,51	5,32,03,67	5,94,82	9,5	2	0
0,25627	1,62920,55549,4665	1,89258,0326,89	5,7155,31,48	5,31,97,73	5,94,73	9,5	2	0
0,25628	1,62922,44807,4992	1,89252,3171,57	5,7149,99,50	5,31,91,78	5,94,63	9,5	2	0
0,25629	1,62924,34059,8163	1,89246,6021,58	5,7144,67,58	5,31,85,83	5,94,54	9,5	2	0
0,25630	1,62926,23306,4185	1,89240,8876,90	5,7139,35,72	5,31,79,89	5,94,44	9,5	2	0
0,25631	1,62928,12547,3062	1,89235,1737,54	5,7134,03,92	5,31,73,94	5,94,35	9,5	2	0
0,25632	1,62930,01782,4799	1,89229,4603,51	5,7128,72,18	5,31,68,00	5,94,25	9,5	2	0
0,25633	1,62931,91011,9403	1,89223,7474,78	5,7123,40,50	5,31,62,06	5,94,16	9,5	2	0
0,25634	1,62933,80235,6878	1,89218,0351,38	5,7118,08,88	5,31,56,11	5,94,06	9,5	2	0
0,25635	1,62935,69453,7229	1,89212,3233,29	5,7112,77,32	5,31,50,17	5,93,97	9,5	2	0
0,25636	1,62937,58666,0462	1,89206,6120,52	5,7107,45,82	5,31,44,23	5,93,87	9,5	2	0
0,25637	1,62939,47872,6583	1,89200,9013,06	5,7102,14,38	5,31,38,30	5,93,78	9,4	2	0
0,25638	1,62941,37073,5596	1,89195,1910,91	5,7096,83,00	5,31,32,36	5,93,69	9,4	2	0
0,25639	1,62943,26268,7507	1,89189,4814,08	5,7091,51,67	5,31,26,42	5,93,59	9,4	2	0
0,25640	1,62945,15458,2321	1,89183,7722,57	5,7086,20,41	5,31,20,48	5,93,50	9,4	2	0
0,25641	1,62947,04642,0044	1,89178,0636,36	5,7080,89,20	5,31,14,55	5,93,40	9,4	2	0
0,25642	1,62948,93820,0680	1,89172,3555,47	5,7075,58,06	5,31,08,62	5,93,31	9,4	2	0
0,25643	1,62950,82992,4235	1,89166,6479,89	5,7070,26,97	5,31,02,68	5,93,21	9,4	2	0
0,25644	1,62952,72159,0715	1,89160,9409,62	5,7064,95,94	5,30,96,75	5,93,12	9,4	2	0
0,25645	1,62954,61320,0125	1,89155,2344,66	5,7059,64,98	5,30,90,82	5,93,02	9,4	2	0
0,25646	1,62956,50475,2470	1,89149,5285,01	5,7054,34,07	5,30,84,89	5,92,93	9,4	2	0
0,25647	1,62958,39624,7755	1,89143,8230,67	5,7049,03,22	5,30,78,96	5,92,84	9,4	2	0
0,25648	1,62960,28768,5985	1,89138,1181,64	5,7043,72,43	5,30,73,03	5,92,74	9,4	2	0
0,25649	1,62962,17906,7167	1,89132,4137,92	5,7038,41,70	5,30,67,10	5,92,65	9,4	2	0
0,25650	1,62964,07039,1305	1,89126,7099,50	5,7033,11,03	5,30,61,18	5,92,55	9,4	2	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,25650	1,62964,07039,1305	1,89126,7099,50	5,7033,11,03	5,30,61,18	5,92,55	9,4	2	0
0,25651	1,62965,96165,8404	1,89121,0066,39	5,7027,80,42	5,30,55,25	5,92,46	9,4	2	0
0,25652	1,62967,85286,8471	1,89115,3038,58	5,7022,49,86	5,30,49,33	5,92,36	9,4	2	0
0,25653	1,62969,74402,1509	1,89109,6016,09	5,7017,19,37	5,30,43,40	5,92,27	9,4	2	0
0,25654	1,62971,63511,7525	1,89103,8998,89	5,7011,88,94	5,30,37,48	5,92,18	9,4	2	0
0,25655	1,62973,52615,6524	1,89098,1987,00	5,7006,58,56	5,30,31,56	5,92,08	9,4	2	0
0,25656	1,62975,41713,8511	1,89092,4980,42	5,7001,28,25	5,30,25,64	5,91,99	9,4	2	0
0,25657	1,62977,30806,3492	1,89086,7979,13	5,6995,97,99	5,30,19,72	5,91,89	9,4	2	0
0,25658	1,62979,19893,1471	1,89081,0983,15	5,6990,67,79	5,30,13,80	5,91,80	9,4	2	0
0,25659	1,62981,08974,2454	1,89075,3992,48	5,6985,37,66	5,30,07,88	5,91,71	9,4	2	0
0,25660	1,62982,98049,6446	1,89069,7007,10	5,6980,07,58	5,30,01,96	5,91,61	9,4	2	0
0,25661	1,62984,87119,3453	1,89064,0027,02	5,6974,77,56	5,29,96,05	5,91,52	9,4	2	0
0,25662	1,62986,76183,3481	1,89058,3052,25	5,6969,47,60	5,29,90,13	5,91,42	9,4	2	0
0,25663	1,62988,65241,6533	1,89052,6082,77	5,6964,17,70	5,29,84,22	5,91,33	9,4	2	0
0,25664	1,62990,54294,2616	1,89046,9118,60	5,6958,87,85	5,29,78,31	5,91,24	9,4	2	0
0,25665	1,62992,43341,1734	1,89041,2159,72	5,6953,58,07	5,29,72,39	5,91,14	9,4	2	0
0,25666	1,62994,32382,3894	1,89035,5206,14	5,6948,28,35	5,29,66,48	5,91,05	9,4	2	0
0,25667	1,62996,21417,9100	1,89029,8257,85	5,6942,98,68	5,29,60,57	5,90,95	9,4	2	0
0,25668	1,62998,10447,7358	1,89024,1314,87	5,6937,69,08	5,29,54,66	5,90,86	9,4	2	0
0,25669	1,62999,99471,8673	1,89018,4377,17	5,6932,39,53	5,29,48,75	5,90,77	9,4	2	0
0,25670	1,63001,88490,3050	1,89012,7444,78	5,6927,10,04	5,29,42,85	5,90,67	9,4	2	0
0,25671	1,63003,77503,0495	1,89007,0517,68	5,6921,80,61	5,29,36,94	5,90,58	9,4	2	0
0,25672	1,63005,66510,1012	1,89001,3595,87	5,6916,51,24	5,29,31,03	5,90,48	9,4	2	0
0,25673	1,63007,55511,4608	1,88995,6679,36	5,6911,21,93	5,29,25,13	5,90,39	9,4	2	0
0,25674	1,63009,44507,1288	1,88989,9768,14	5,6905,92,68	5,29,19,22	5,90,30	9,4	2	0
0,25675	1,63011,33497,1056	1,88984,2862,21	5,6900,63,49	5,29,13,32	5,90,20	9,4	2	0
0,25676	1,63013,22481,3918	1,88978,5961,58	5,6895,34,36	5,29,07,42	5,90,11	9,4	2	0
0,25677	1,63015,11459,9880	1,88972,9066,24	5,6890,05,28	5,29,01,52	5,90,01	9,4	2	0
0,25678	1,63017,00432,8946	1,88967,2176,18	5,6884,76,27	5,28,95,62	5,89,92	9,4	2	0
0,25679	1,63018,89400,1122	1,88961,5291,42	5,6879,47,31	5,28,89,72	5,89,83	9,4	2	0
0,25680	1,63020,78361,6413	1,88955,8411,95	5,6874,18,41	5,28,83,82	5,89,73	9,4	2	0
0,25681	1,63022,67317,4825	1,88950,1537,76	5,6868,89,58	5,28,77,92	5,89,64	9,4	2	0
0,25682	1,63024,56267,6363	1,88944,4668,87	5,6863,60,80	5,28,72,03	5,89,55	9,4	2	0
0,25683	1,63026,45212,1032	1,88938,7805,26	5,6858,32,08	5,28,66,13	5,89,45	9,4	2	0
0,25684	1,63028,34150,8837	1,88933,0946,94	5,6853,03,41	5,28,60,24	5,89,36	9,4	2	0
0,25685	1,63030,23083,9784	1,88927,4093,90	5,6847,74,81	5,28,54,34	5,89,26	9,4	2	0
0,25686	1,63032,12011,3878	1,88921,7246,16	5,6842,46,27	5,28,48,45	5,89,17	9,4	2	0
0,25687	1,63034,00933,1124	1,88916,0403,69	5,6837,17,78	5,28,42,56	5,89,08	9,4	2	0
0,25688	1,63035,89849,1528	1,88910,3566,52	5,6831,89,36	5,28,36,67	5,88,98	9,4	2	0
0,25689	1,63037,78759,5094	1,88904,6734,62	5,6826,60,99	5,28,30,78	5,88,89	9,4	2	0
0,25690	1,63039,67664,1829	1,88898,9908,01	5,6821,32,68	5,28,24,89	5,88,80	9,4	2	0
0,25691	1,63041,56563,1737	1,88893,3086,69	5,6816,04,44	5,28,19,00	5,88,70	9,4	2	0
0,25692	1,63043,45456,4824	1,88887,6270,64	5,6810,76,25	5,28,13,11	5,88,61	9,3	2	0
0,25693	1,63045,34344,1094	1,88881,9459,88	5,6805,48,11	5,28,07,23	5,88,52	9,3	2	0
0,25694	1,63047,23226,0554	1,88876,2654,40	5,6800,20,04	5,28,01,34	5,88,42	9,3	2	0
0,25695	1,63049,12102,3209	1,88870,5854,20	5,6794,92,03	5,27,95,46	5,88,33	9,3	2	0
0,25696	1,63051,00972,9063	1,88864,9059,28	5,6789,64,07	5,27,89,58	5,88,24	9,3	2	0
0,25697	1,63052,89837,8122	1,88859,2269,64	5,6784,36,18	5,27,83,69	5,88,14	9,3	2	0
0,25698	1,63054,78697,0392	1,88853,5485,27	5,6779,08,34	5,27,77,81	5,88,05	9,3	2	0
0,25699	1,63056,67550,5877	1,88847,8706,19	5,6773,80,56	5,27,71,93	5,87,96	9,3	2	0
0,25700	1,63058,56398,4583	1,88842,1932,39	5,6768,52,84	5,27,66,05	5,87,86	9,3	2	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,25700	1,63058 56398 4583	1,88842 1932 39	5,6768 52,84	5,27 66,05	5,87 86	9,3	2	0
0,25701	1,63060 45240 6516	1,88836 5163 86	5,6763 25 18	5,27 60 17	5,87 77	9,3	2	0
0,25702	1,63062 34077 1679	1,88830 8400 61	5,6757 97 58	5,27 54 30	5,87 68	9,3	2	0
0,25703	1,63064 22908 0080	1,88825 1642 63	5,6752 70 04	5,27 48 42	5,87 58	9,3	2	0
0,25704	1,63066 11733 1723	1,88819 4889 93	5,6747 42 55	5,27 42 54	5,87 49	9,3	2	0
0,25705	1,63068 00552 6613	1,88813 8142 50	5,6742 15 13	5,27 36 67	5,87 40	9,3	2	0
0,25706	1,63069 89366 4755	1,88808 1400 35	5,6736 87 76	5,27 30 79	5,87 30	9,3	2	0
0,25707	1,63071 78174 6155	1,88802 4663 47	5,6731 60 45	5,27 24 92	5,87 21	9,3	2	0
0,25708	1,63073 66977 0819	1,88796 7931 87	5,6726 33 21	5,27 19 05	5,87 12	9,3	2	0
0,25709	1,63075 55773 8751	1,88791 1205 54	5,6721 06 01	5,27 13 18	5,87 02	9,3	2	0
0,25710	1,63077 44564 9956	1,88785 4484 48	5,6715 78 88	5,27 07 31	5,86 93	9,3	2	0
0,25711	1,63079 33350 4441	1,88779 7768 69	5,6710 51 81	5,27 01 44	5,86 84	9,3	2	0
0,25712	1,63081 22130 2210	1,88774 1058 17	5,6705 24 80	5,26 95 57	5,86 74	9,3	2	0
0,25713	1,63083 10904 3268	1,88768 4352 92	5,6699 97 84	5,26 89 70	5,86 65	9,3	2	0
0,25714	1,63084 99672 7621	1,88762 7652 94	5,6694 70 94	5,26 83 84	5,86 56	9,3	2	0
0,25715	1,63086 88435 5274	1,88757 0958 24	5,6689 44 10	5,26 77 97	5,86 46	9,3	2	0
0,25716	1,63088 77192 6232	1,88751 4268 79	5,6684 17 32	5,26 72 11	5,86 37	9,3	2	0
0,25717	1,63090 65944 0501	1,88745 7584 62	5,6678 90 60	5,26 66 24	5,86 28	9,3	2	0
0,25718	1,63092 54689 8085	1,88740 0905 71	5,6673 63 94	5,26 60 38	5,86 19	9,3	2	0
0,25719	1,63094 43429 8991	1,88734 4232 08	5,6668 37 34	5,26 54 52	5,86 09	9,3	2	0
0,25720	1,63096 32164 3223	1,88728 7563 70	5,6663 10 79	5,26 48 66	5,86 00	9,3	2	0
0,25721	1,63098 20893 0787	1,88723 0900 59	5,6657 84 31	5,26 42 80	5,85 91	9,3	2	0
0,25722	1,63100 09616 1687	1,88717 4242 75	5,6652 57 88	5,26 36 94	5,85 81	9,3	2	0
0,25723	1,63101 98333 5930	1,88711 7590 17	5,6647 31 51	5,26 31 08	5,85 72	9,3	2	0
0,25724	1,63103 87045 3520	1,88706 0942 86	5,6642 05 20	5,26 25 22	5,85 63	9,3	2	0
0,25725	1,63105 75751 4463	1,88700 4300 81	5,6636 78 95	5,26 19 37	5,85 53	9,3	2	0
0,25726	1,63107 64451 8764	1,88694 7664 02	5,6631 52 75	5,26 13 51	5,85 44	9,3	2	0
0,25727	1,63109 53146 6428	1,88689 1032 49	5,6626 26 62	5,26 07 66	5,85 35	9,3	2	0
0,25728	1,63111 41835 7460	1,88683 4406 22	5,6621 00 54	5,26 01 80	5,85 26	9,3	2	0
0,25729	1,63113 30519 1867	1,88677 7785 22	5,6615 74 52	5,25 95 95	5,85 16	9,3	2	0
0,25730	1,63115 19196 9652	1,88672 1169 47	5,6610 48 56	5,25 90 10	5,85 07	9,3	2	0
0,25731	1,63117 07869 0821	1,88666 4558 99	5,6605 22 66	5,25 84 25	5,84 98	9,3	2	0
0,25732	1,63118 96535 5380	1,88660 7953 76	5,6599 96 82	5,25 78 40	5,84 88	9,3	2	0
0,25733	1,63120 85196 3334	1,88655 1353 79	5,6594 71 03	5,25 72 55	5,84 79	9,3	2	0
0,25734	1,63122 73851 4688	1,88649 4759 08	5,6589 45 31	5,25 66 70	5,84 70	9,3	2	0
0,25735	1,63124 62500 9447	1,88643 8169 63	5,6584 19 64	5,25 60 85	5,84 61	9,3	2	0
0,25736	1,63126 51144 7617	1,88638 1585 43	5,6578 94 03	5,25 55 01	5,84 51	9,3	2	0
0,25737	1,63128 39782 9202	1,88632 5006 49	5,6573 68 48	5,25 49 16	5,84 42	9,3	2	0
0,25738	1,63130 28415 4208	1,88626 8432 81	5,6568 42 99	5,25 43 32	5,84 33	9,3	2	0
0,25739	1,63132 17042 2641	1,88621 1864 38	5,6563 17 56	5,25 37 48	5,84 24	9,3	2	0
0,25740	1,63134 05663 4506	1,88615 5301 20	5,6557 92 18	5,25 31 63	5,84 14	9,3	2	0
0,25741	1,63135 94278 9807	1,88609 8743 28	5,6552 66 87	5,25 25 79	5,84 05	9,3	2	0
0,25742	1,63137 82888 8550	1,88604 2190 61	5,6547 41 61	5,25 19 95	5,83 96	9,3	2	0
0,25743	1,63139 71493 0741	1,88598 5643 19	5,6542 16 41	5,25 14 11	5,83 87	9,3	2	0
0,25744	1,63141 60091 6384	1,88592 9101 03	5,6536 91 27	5,25 08 27	5,83 77	9,3	2	0
0,25745	1,63143 48684 5485	1,88587 2564 12	5,6531 66 19	5,25 02 44	5,83 68	9,3	2	0
0,25746	1,63145 37271 8049	1,88581 6032 46	5,6526 41 16	5,24 96 60	5,83 59	9,3	2	0
0,25747	1,63147 25853 4082	1,88575 9506 04	5,6521 16 20	5,24 90 76	5,83 49	9,3	2	0
0,25748	1,63149 14429 3588	1,88570 2984 88	5,6515 91 29	5,24 84 93	5,83 40	9,2	2	0
0,25749	1,63151 02999 6572	1,88564 6468 97	5,6510 66 44	5,24 79 09	5,83 31	9,2	2	0
0,25750	1,63152 91564 3041	1,88558 9958 30	5,6505 41 65	5,24 73 26	5,83 22	9,2	2	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,25750	1,63152,91564,3041	1,88558,9958,30	5,6505,41,65	5,24,73,26	5,83,22	9,2	2	0
0,25751	1,63154,80123,3000	1,88553,3452,89	5,6500,16,92	5,24,67,43	5,83,12	9,2	2	0
0,25752	1,63156,68676,6453	1,88547,6952,72	5,6494,92,24	5,24,61,60	5,83,03	9,2	2	0
0,25753	1,63158,57224,3405	1,88542,0457,80	5,6489,67,63	5,24,55,77	5,82,94	9,2	2	0
0,25754	1,63160,45766,3863	1,88536,3968,12	5,6484,43,07	5,24,49,94	5,82,85	9,2	2	0
0,25755	1,63162,34302,7831	1,88530,7483,69	5,6479,18,57	5,24,44,11	5,82,76	9,2	2	0
0,25756	1,63164,22833,5315	1,88525,1004,50	5,6473,94,13	5,24,38,28	5,82,66	9,2	2	0
0,25757	1,63166,11358,6319	1,88519,4530,56	5,6468,69,74	5,24,32,46	5,82,57	9,2	2	0
0,25758	1,63167,99878,0850	1,88513,8061,87	5,6463,45,42	5,24,26,63	5,82,48	9,2	2	0
0,25759	1,63169,88391,8912	1,88508,1598,41	5,6458,21,15	5,24,20,80	5,82,39	9,2	2	0
0,25760	1,63171,76900,0510	1,88502,5140,20	5,6452,96,95	5,24,14,98	5,82,29	9,2	2	0
0,25761	1,63173,65402,5650	1,88496,8687,23	5,6447,72,80	5,24,09,16	5,82,20	9,2	2	0
0,25762	1,63175,53899,4338	1,88491,2239,50	5,6442,48,70	5,24,03,34	5,82,11	9,2	2	0
0,25763	1,63177,42390,6577	1,88485,5797,01	5,6437,24,67	5,23,97,51	5,82,02	9,2	2	0
0,25764	1,63179,30876,2374	1,88479,9359,77	5,6432,00,70	5,23,91,69	5,81,92	9,2	2	0
0,25765	1,63181,19356,1734	1,88474,2927,76	5,6426,76,78	5,23,85,88	5,81,83	9,2	2	0
0,25766	1,63183,07830,4662	1,88468,6500,99	5,6421,52,92	5,23,80,06	5,81,74	9,2	2	0
0,25767	1,63184,96299,1163	1,88463,0079,46	5,6416,29,12	5,23,74,24	5,81,65	9,2	2	0
0,25768	1,63186,84762,1242	1,88457,3663,17	5,6411,05,38	5,23,68,42	5,81,56	9,2	2	0
0,25769	1,63188,73219,4905	1,88451,7252,12	5,6405,81,69	5,23,62,61	5,81,46	9,2	2	0
0,25770	1,63190,61671,2158	1,88446,0846,30	5,6400,58,07	5,23,56,79	5,81,37	9,2	2	0
0,25771	1,63192,50117,3004	1,88440,4445,72	5,6395,34,50	5,23,50,98	5,81,28	9,2	2	0
0,25772	1,63194,38557,7450	1,88434,8050,38	5,6390,10,99	5,23,45,17	5,81,19	9,2	2	0
0,25773	1,63196,26992,5500	1,88429,1660,27	5,6384,87,54	5,23,39,35	5,81,10	9,2	2	0
0,25774	1,63198,15421,7160	1,88423,5275,39	5,6379,64,14	5,23,33,54	5,81,00	9,2	2	0
0,25775	1,63200,03845,2436	1,88417,8895,75	5,6374,40,81	5,23,27,73	5,80,91	9,2	2	0
0,25776	1,63201,92263,1331	1,88412,2521,34	5,6369,17,53	5,23,21,92	5,80,82	9,2	2	0
0,25777	1,63203,80675,3853	1,88406,6152,17	5,6363,94,31	5,23,16,12	5,80,73	9,2	2	0
0,25778	1,63205,69082,0005	1,88400,9788,22	5,6358,71,15	5,23,10,31	5,80,64	9,2	2	0
0,25779	1,63207,57482,9793	1,88395,3429,51	5,6353,48,05	5,23,04,50	5,80,54	9,2	2	0
0,25780	1,63209,45878,3223	1,88389,7076,03	5,6348,25,00	5,22,98,70	5,80,45	9,2	2	0
0,25781	1,63211,34268,0299	1,88384,0727,78	5,6343,02,02	5,22,92,89	5,80,36	9,2	2	0
0,25782	1,63213,22652,1026	1,88378,4384,76	5,6337,79,09	5,22,87,09	5,80,27	9,2	2	0
0,25783	1,63215,11030,5411	1,88372,8046,97	5,6332,56,22	5,22,81,29	5,80,18	9,2	2	0
0,25784	1,63216,99403,3458	1,88367,1714,41	5,6327,33,40	5,22,75,48	5,80,08	9,2	2	0
0,25785	1,63218,87770,5173	1,88361,5387,07	5,6322,10,65	5,22,69,68	5,79,99	9,2	2	0
0,25786	1,63220,76132,0560	1,88355,9064,97	5,6316,87,95	5,22,63,88	5,79,90	9,2	2	0
0,25787	1,63222,64487,9625	1,88350,2748,09	5,6311,65,31	5,22,58,08	5,79,81	9,2	2	0
0,25788	1,63224,52838,2373	1,88344,6436,44	5,6306,42,73	5,22,52,29	5,79,72	9,2	2	0
0,25789	1,63226,41182,8809	1,88339,0130,01	5,6301,20,21	5,22,46,49	5,79,63	9,2	2	0
0,25790	1,63228,29521,8939	1,88333,3828,81	5,6295,97,74	5,22,40,69	5,79,53	9,2	2	0
0,25791	1,63230,17855,2768	1,88327,7532,83	5,6290,75,34	5,22,34,90	5,79,44	9,2	2	0
0,25792	1,63232,06183,0301	1,88322,1242,07	5,6285,52,99	5,22,29,10	5,79,35	9,2	2	0
0,25793	1,63233,94505,1543	1,88316,4956,55	5,6280,30,70	5,22,23,31	5,79,26	9,2	2	0
0,25794	1,63235,82821,6499	1,88310,8676,24	5,6275,08,46	5,22,17,52	5,79,17	9,2	2	0
0,25795	1,63237,71132,5176	1,88305,2401,15	5,6269,86,29	5,22,11,73	5,79,07	9,2	2	0
0,25796	1,63239,59437,7577	1,88299,6131,29	5,6264,64,17	5,22,05,93	5,78,98	9,2	2	0
0,25797	1,63241,47737,3708	1,88293,9866,65	5,6259,42,11	5,22,00,15	5,78,89	9,2	2	0
0,25798	1,63243,36031,3575	1,88288,3607,23	5,6254,20,11	5,21,94,36	5,78,80	9,2	2	0
0,25799	1,63245,24319,7182	1,88282,7353,03	5,6248,98,17	5,21,88,57	5,78,71	9,2	2	0
0,25800	1,63247,12602,4535	1,88277,1104,04	5,6243,76,28	5,21,82,78	5,78,62	9,2	2	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,25800	1,63247,12602,4535	1,88277,1104,04	5,6243,76,28	5,21,82,78	5,78,62	9,2	2	0
0,25801	1,63249,00879,5639	1,88271,4860,28	5,6238,54,45	5,21,76,99	5,78,53	9,2	2	0
0,25802	1,63250,89151,0499	1,88265,8621,74	5,6233,32,68	5,21,71,21	5,78,43	9,2	2	0
0,25803	1,63252,77416,9121	1,88260,2388,41	5,6228,10,97	5,21,65,43	5,78,34	9,2	2	0
0,25804	1,63254,65677,1509	1,88254,6160,30	5,6222,89,32	5,21,59,64	5,78,25	9,1	2	0
0,25805	1,63256,53931,7670	1,88248,9937,41	5,6217,67,72	5,21,53,86	5,78,16	9,1	2	0
0,25806	1,63258,42180,7607	1,88243,3719,73	5,6212,46,18	5,21,48,08	5,78,07	9,1	2	0
0,25807	1,63260,30424,1327	1,88237,7507,27	5,6207,24,70	5,21,42,30	5,77,98	9,1	2	0
0,25808	1,63262,18661,8834	1,88232,1300,02	5,6202,03,28	5,21,36,52	5,77,88	9,1	2	0
0,25809	1,63264,06894,0134	1,88226,5097,99	5,6196,81,91	5,21,30,74	5,77,79	9,1	2	0
0,25810	1,63265,95120,5232	1,88220,8901,17	5,6191,60,61	5,21,24,96	5,77,70	9,1	2	0
0,25811	1,63267,83341,4133	1,88215,2709,56	5,6186,39,36	5,21,19,18	5,77,61	9,1	2	0
0,25812	1,63269,71556,6843	1,88209,6523,17	5,6181,18,16	5,21,13,41	5,77,52	9,1	2	0
0,25813	1,63271,59766,3366	1,88204,0341,99	5,6175,97,03	5,21,07,63	5,77,43	9,1	2	0
0,25814	1,63273,47970,3708	1,88198,4166,02	5,6170,75,95	5,21,01,86	5,77,34	9,1	2	0
0,25815	1,63275,36168,7874	1,88192,7995,26	5,6165,54,94	5,20,96,08	5,77,25	9,1	2	0
0,25816	1,63277,24361,5869	1,88187,1829,71	5,6160,33,97	5,20,90,31	5,77,15	9,1	2	0
0,25817	1,63279,12548,7699	1,88181,5669,37	5,6155,13,07	5,20,84,54	5,77,06	9,1	2	0
0,25818	1,63281,00730,3368	1,88175,9514,24	5,6149,92,23	5,20,78,77	5,76,97	9,1	2	0
0,25819	1,63282,88906,2883	1,88170,3364,32	5,6144,71,44	5,20,73,00	5,76,88	9,1	2	0
0,25820	1,63284,77076,6247	1,88164,7219,60	5,6139,50,71	5,20,67,23	5,76,79	9,1	2	0
0,25821	1,63286,65241,3467	1,88159,1080,10	5,6134,30,04	5,20,61,46	5,76,70	9,1	2	0
0,25822	1,63288,53400,4547	1,88153,4945,79	5,6129,09,42	5,20,55,70	5,76,61	9,1	2	0
0,25823	1,63290,41553,9492	1,88147,8816,70	5,6123,88,86	5,20,49,93	5,76,52	9,1	2	0
0,25824	1,63292,29701,8309	1,88142,2692,81	5,6118,68,37	5,20,44,17	5,76,42	9,1	2	0
0,25825	1,63294,17844,1002	1,88136,6574,13	5,6113,47,92	5,20,38,40	5,76,33	9,1	2	0
0,25826	1,63296,05980,7576	1,88131,0460,65	5,6108,27,54	5,20,32,64	5,76,24	9,1	2	0
0,25827	1,63297,94111,8037	1,88125,4352,37	5,6103,07,21	5,20,26,88	5,76,15	9,1	2	0
0,25828	1,63299,82237,2389	1,88119,8249,30	5,6097,86,94	5,20,21,11	5,76,06	9,1	2	0
0,25829	1,63301,70357,0638	1,88114,2151,43	5,6092,66,73	5,20,15,35	5,75,97	9,1	2	0
0,25830	1,63303,58471,2790	1,88108,6058,76	5,6087,46,58	5,20,09,59	5,75,88	9,1	2	0
0,25831	1,63305,46579,8849	1,88102,9971,30	5,6082,26,48	5,20,03,83	5,75,79	9,1	2	0
0,25832	1,63307,34682,8820	1,88097,3889,03	5,6077,06,45	5,19,98,08	5,75,70	9,1	2	0
0,25833	1,63309,22780,2709	1,88091,7811,97	5,6071,86,46	5,19,92,32	5,75,60	9,1	2	0
0,25834	1,63311,10872,0521	1,88086,1740,11	5,6066,66,54	5,19,86,56	5,75,51	9,1	2	0
0,25835	1,63312,98958,2261	1,88080,5673,44	5,6061,46,68	5,19,80,81	5,75,42	9,1	2	0
0,25836	1,63314,87038,7934	1,88074,9611,97	5,6056,26,87	5,19,75,05	5,75,33	9,1	2	0
0,25837	1,63316,75113,7546	1,88069,3555,70	5,6051,07,12	5,19,69,30	5,75,24	9,1	2	0
0,25838	1,63318,63183,1102	1,88063,7504,63	5,6045,87,42	5,19,63,55	5,75,15	9,1	2	0
0,25839	1,63320,51246,8607	1,88058,1458,76	5,6040,67,79	5,19,57,80	5,75,06	9,1	2	0
0,25840	1,63322,39305,0065	1,88052,5418,08	5,6035,48,21	5,19,52,05	5,74,97	9,1	2	0
0,25841	1,63324,27357,5484	1,88046,9382,60	5,6030,28,69	5,19,46,30	5,74,88	9,1	2	0
0,25842	1,63326,15404,4866	1,88041,3352,31	5,6025,09,23	5,19,40,55	5,74,79	9,1	2	0
0,25843	1,63328,03445,8218	1,88035,7327,22	5,6019,89,82	5,19,34,80	5,74,70	9,1	2	0
0,25844	1,63329,91481,5546	1,88030,1307,32	5,6014,70,47	5,19,29,05	5,74,60	9,1	2	0
0,25845	1,63331,79511,6853	1,88024,5292,62	5,6009,51,18	5,19,23,31	5,74,51	9,1	2	0
0,25846	1,63333,67536,2146	1,88018,9283,10	5,6004,31,95	5,19,17,56	5,74,42	9,1	2	0
0,25847	1,63335,55555,1429	1,88013,3278,79	5,5999,12,77	5,19,11,82	5,74,33	9,1	2	0
0,25848	1,63337,43568,4708	1,88007,7279,66	5,5993,93,66	5,19,06,07	5,74,24	9,1	2	0
0,25849	1,63339,31576,1987	1,88002,1285,72	5,5988,74,60	5,19,00,33	5,74,15	9,1	2	0
0,25850	1,63341,19578,3273	1,87996,5296,98	5,5983,55,59	5,18,94,59	5,74,06	9,1	2	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,25850	1,63341,19578,3273	1,87996,5296,98	5,5983,55,59	5,18,94,59	5,74,06	9,1	2	0
0,25851	1,63343,07574,8570	1,87990,9313,42	5,5978,36,65	5,18,88,85	5,73,97	9,1	2	0
0,25852	1,63344,95565,7883	1,87985,3335,05	5,5973,17,76	5,18,83,11	5,73,88	9,1	2	0
0,25853	1,63346,83551,1218	1,87979,7361,88	5,5967,98,93	5,18,77,37	5,73,79	9,1	2	0
0,25854	1,63348,71530,8580	1,87974,1393,89	5,5962,80,15	5,18,71,63	5,73,70	9,1	2	0
0,25855	1,63350,59504,9974	1,87968,5431,08	5,5957,61,44	5,18,65,90	5,73,61	9,1	2	0
0,25856	1,63352,47473,5405	1,87962,9473,47	5,5952,42,78	5,18,60,16	5,73,52	9,1	2	0
0,25857	1,63354,35436,4879	1,87957,3521,04	5,5947,24,18	5,18,54,43	5,73,43	9,1	2	0
0,25858	1,63356,23393,8400	1,87951,7573,80	5,5942,05,63	5,18,48,69	5,73,34	9,1	2	0
0,25859	1,63358,11345,5974	1,87946,1631,74	5,5936,87,14	5,18,42,96	5,73,24	9,1	2	0
0,25860	1,63359,99291,7605	1,87940,5694,87	5,5931,68,72	5,18,37,23	5,73,15	9,1	2	0
0,25861	1,63361,87232,3300	1,87934,9763,19	5,5926,50,34	5,18,31,49	5,73,06	9,0	2	0
0,25862	1,63363,75167,3063	1,87929,3836,68	5,5921,32,03	5,18,25,76	5,72,97	9,0	2	0
0,25863	1,63365,63096,6900	1,87923,7915,36	5,5916,13,77	5,18,20,03	5,72,88	9,0	2	0
0,25864	1,63367,51020,4815	1,87918,1999,22	5,5910,95,57	5,18,14,30	5,72,79	9,0	2	0
0,25865	1,63369,38938,6815	1,87912,6088,27	5,5905,77,43	5,18,08,58	5,72,70	9,0	2	0
0,25866	1,63371,26851,2903	1,87907,0182,49	5,5900,59,34	5,18,02,85	5,72,61	9,0	2	0
0,25867	1,63373,14758,3085	1,87901,4281,90	5,5895,41,31	5,17,97,12	5,72,52	9,0	2	0
0,25868	1,63375,02659,7367	1,87895,8386,49	5,5890,23,34	5,17,91,40	5,72,43	9,0	2	0
0,25869	1,63376,90555,5754	1,87890,2496,25	5,5885,05,43	5,17,85,67	5,72,34	9,0	2	0
0,25870	1,63378,78445,8250	1,87884,6611,20	5,5879,87,57	5,17,79,95	5,72,25	9,0	2	0
0,25871	1,63380,66330,4861	1,87879,0731,32	5,5874,69,77	5,17,74,23	5,72,16	9,0	2	0
0,25872	1,63382,54209,5593	1,87873,4856,63	5,5869,52,03	5,17,68,51	5,72,07	9,0	2	0
0,25873	1,63384,42083,0449	1,87867,8987,11	5,5864,34,34	5,17,62,79	5,71,98	9,0	2	0
0,25874	1,63386,29950,9436	1,87862,3122,76	5,5859,16,72	5,17,57,07	5,71,89	9,0	2	0
0,25875	1,63388,17813,2559	1,87856,7263,60	5,5853,99,15	5,17,51,35	5,71,80	9,0	2	0
0,25876	1,63390,05669,9823	1,87851,1409,60	5,5848,81,63	5,17,45,63	5,71,71	9,0	2	0
0,25877	1,63391,93521,1232	1,87845,5560,79	5,5843,64,18	5,17,39,91	5,71,62	9,0	2	0
0,25878	1,63393,81366,6793	1,87839,9717,15	5,5838,46,78	5,17,34,20	5,71,53	9,0	2	0
0,25879	1,63395,69206,6510	1,87834,3878,68	5,5833,29,43	5,17,28,48	5,71,44	9,0	2	0
0,25880	1,63397,57041,0389	1,87828,8045,38	5,5828,12,15	5,17,22,77	5,71,35	9,0	2	0
0,25881	1,63399,44869,8434	1,87823,2217,26	5,5822,94,92	5,17,17,05	5,71,26	9,0	2	0
0,25882	1,63401,32693,0651	1,87817,6394,31	5,5817,77,75	5,17,11,34	5,71,17	9,0	2	0
0,25883	1,63403,20510,7046	1,87812,0576,54	5,5812,60,64	5,17,05,63	5,71,08	9,0	2	0
0,25884	1,63405,08322,7622	1,87806,4763,93	5,5807,43,58	5,16,99,92	5,70,99	9,0	2	0
0,25885	1,63406,96129,2386	1,87800,8956,49	5,5802,26,58	5,16,94,21	5,70,90	9,0	2	0
0,25886	1,63408,83930,1343	1,87795,3154,23	5,5797,09,64	5,16,88,50	5,70,81	9,0	2	0
0,25887	1,63410,71725,4497	1,87789,7357,13	5,5791,92,76	5,16,82,79	5,70,72	9,0	2	0
0,25888	1,63412,59515,1854	1,87784,1565,20	5,5786,75,93	5,16,77,08	5,70,63	9,0	2	0
0,25889	1,63414,47299,3419	1,87778,5778,44	5,5781,59,16	5,16,71,38	5,70,54	9,0	2	0
0,25890	1,63416,35077,9198	1,87772,9996,85	5,5776,42,44	5,16,65,67	5,70,45	9,0	2	0
0,25891	1,63418,22850,9195	1,87767,4220,43	5,5771,25,79	5,16,59,97	5,70,36	9,0	2	0
0,25892	1,63420,10618,3415	1,87761,8449,17	5,5766,09,19	5,16,54,26	5,70,27	9,0	2	0
0,25893	1,63421,98380,1864	1,87756,2683,08	5,5760,92,64	5,16,48,56	5,70,18	9,0	2	0
0,25894	1,63423,86136,4547	1,87750,6922,15	5,5755,76,16	5,16,42,86	5,70,09	9,0	2	0
0,25895	1,63425,73887,1469	1,87745,1166,39	5,5750,59,73	5,16,37,16	5,70,00	9,0	2	0
0,25896	1,63427,61632,2636	1,87739,5415,79	5,5745,43,36	5,16,31,46	5,69,91	9,0	2	0
0,25897	1,63429,49371,8052	1,87733,9670,36	5,5740,27,04	5,16,25,76	5,69,82	9,0	2	0
0,25898	1,63431,37105,7722	1,87728,3930,09	5,5735,10,79	5,16,20,06	5,69,73	9,0	2	0
0,25899	1,63433,24834,1652	1,87722,8194,98	5,5729,94,59	5,16,14,36	5,69,64	9,0	2	0
0,25900	1,63435,12556,9847	1,87717,2465,04	5,5724,78,44	5,16,08,67	5,69,55	9,0	2	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,25900	1,63435,12556,9847	1,87717,2465,04	5,5724,78,44	5,16,08,67	5,69,55	9,0	2	0
0,25901	1,63437,00274,2312	1,87711,6740,25	5,5719,62,36	5,16,02,97	5,69,46	9,0	2	0
0,25902	1,63438,87985,9052	1,87706,1020,63	5,5714,46,33	5,15,97,28	5,69,37	9,0	2	0
0,25903	1,63440,75692,0073	1,87700,5306,16	5,5709,30,35	5,15,91,58	5,69,28	9,0	2	0
0,25904	1,63442,63392,5379	1,87694,9596,86	5,5704,14,44	5,15,85,89	5,69,19	9,0	2	0
0,25905	1,63444,51087,4976	1,87689,3892,72	5,5698,98,58	5,15,80,20	5,69,10	9,0	2	0
0,25906	1,63446,38776,8869	1,87683,8193,73	5,5693,82,78	5,15,74,51	5,69,01	9,0	2	0
0,25907	1,63448,26460,7062	1,87678,2499,90	5,5688,67,03	5,15,68,82	5,68,92	9,0	2	0
0,25908	1,63450,14138,9562	1,87672,6811,23	5,5683,51,34	5,15,63,13	5,68,83	9,0	2	0
0,25909	1,63452,01811,6374	1,87667,1127,72	5,5678,35,71	5,15,57,44	5,68,74	9,0	2	0
0,25910	1,63453,89478,7501	1,87661,5449,36	5,5673,20,14	5,15,51,75	5,68,65	9,0	2	0
0,25911	1,63455,77140,2951	1,87655,9776,16	5,5668,04,62	5,15,46,07	5,68,56	9,0	2	0
0,25912	1,63457,64796,2727	1,87650,4108,11	5,5662,89,16	5,15,40,38	5,68,47	9,0	2	0
0,25913	1,63459,52446,6835	1,87644,8445,22	5,5657,73,75	5,15,34,70	5,68,38	9,0	2	0
0,25914	1,63461,40091,5280	1,87639,2787,49	5,5652,58,41	5,15,29,01	5,68,29	9,0	2	0
0,25915	1,63463,27730,8068	1,87633,7134,90	5,5647,43,12	5,15,23,33	5,68,20	9,0	2	0
0,25916	1,63465,15364,5203	1,87628,1487,47	5,5642,27,88	5,15,17,65	5,68,11	9,0	2	0
0,25917	1,63467,02992,6690	1,87622,5845,19	5,5637,12,71	5,15,11,97	5,68,02	9,0	2	0
0,25918	1,63468,90615,2535	1,87617,0208,06	5,5631,97,59	5,15,06,29	5,67,93	9,0	2	0
0,25919	1,63470,78232,2743	1,87611,4576,09	5,5626,82,53	5,15,00,61	5,67,84	8,9	2	0
0,25920	1,63472,65843,7319	1,87605,8949,26	5,5621,67,52	5,14,94,93	5,67,75	8,9	2	0
0,25921	1,63474,53449,6269	1,87600,3327,59	5,5616,52,57	5,14,89,25	5,67,66	8,9	2	0
0,25922	1,63476,41049,9596	1,87594,7711,06	5,5611,37,68	5,14,83,58	5,67,58	8,9	2	0
0,25923	1,63478,28644,7307	1,87589,2099,69	5,5606,22,84	5,14,77,90	5,67,49	8,9	2	0
0,25924	1,63480,16233,9407	1,87583,6493,46	5,5601,08,06	5,14,72,22	5,67,40	8,9	2	0
0,25925	1,63482,03817,5900	1,87578,0892,38	5,5595,93,34	5,14,66,55	5,67,31	8,9	2	0
0,25926	1,63483,91395,6793	1,87572,5296,44	5,5590,78,67	5,14,60,88	5,67,22	8,9	2	0
0,25927	1,63485,78968,2089	1,87566,9705,66	5,5585,64,07	5,14,55,21	5,67,13	8,9	2	0
0,25928	1,63487,66535,1795	1,87561,4120,02	5,5580,49,51	5,14,49,53	5,67,04	8,9	2	0
0,25929	1,63489,54096,5915	1,87555,8539,52	5,5575,35,02	5,14,43,86	5,66,95	8,9	2	0
0,25930	1,63491,41652,4454	1,87550,2964,17	5,5570,20,58	5,14,38,19	5,66,86	8,9	2	0
0,25931	1,63493,29202,7419	1,87544,7393,96	5,5565,06,20	5,14,32,53	5,66,77	8,9	2	0
0,25932	1,63495,16747,4813	1,87539,1828,90	5,5559,91,87	5,14,26,86	5,66,68	8,9	2	0
0,25933	1,63497,04286,6641	1,87533,6268,98	5,5554,77,60	5,14,21,19	5,66,59	8,9	2	0
0,25934	1,63498,91820,2910	1,87528,0714,21	5,5549,63,39	5,14,15,53	5,66,50	8,9	2	0
0,25935	1,63500,79348,3625	1,87522,5164,57	5,5544,49,24	5,14,09,86	5,66,41	8,9	2	0
0,25936	1,63502,66870,8789	1,87516,9620,08	5,5539,35,14	5,14,04,20	5,66,32	8,9	2	0
0,25937	1,63504,54387,8409	1,87511,4080,73	5,5534,21,10	5,13,98,53	5,66,24	8,9	2	0
0,25938	1,63506,41899,2490	1,87505,8546,52	5,5529,07,11	5,13,92,87	5,66,15	8,9	2	0
0,25939	1,63508,29405,1037	1,87500,3017,45	5,5523,93,18	5,13,87,21	5,66,06	8,9	2	0
0,25940	1,63510,16905,4054	1,87494,7493,52	5,5518,79,31	5,13,81,55	5,65,97	8,9	2	0
0,25941	1,63512,04400,1548	1,87489,1974,72	5,5513,65,49	5,13,75,89	5,65,88	8,9	2	0
0,25942	1,63513,91889,3522	1,87483,6461,07	5,5508,51,74	5,13,70,23	5,65,79	8,9	2	0
0,25943	1,63515,79372,9983	1,87478,0952,55	5,5503,38,03	5,13,64,57	5,65,70	8,9	2	0
0,25944	1,63517,66851,0936	1,87472,5449,17	5,5498,24,39	5,13,58,91	5,65,61	8,9	2	0
0,25945	1,63519,54323,6385	1,87466,9950,93	5,5493,10,80	5,13,53,26	5,65,52	8,9	2	0
0,25946	1,63521,41790,6336	1,87461,4457,82	5,5487,97,27	5,13,47,60	5,65,43	8,9	2	0
0,25947	1,63523,29252,0794	1,87455,8969,85	5,5482,83,79	5,13,41,95	5,65,34	8,9	2	0
0,25948	1,63525,16707,9764	1,87450,3487,01	5,5477,70,37	5,13,36,30	5,65,26	8,9	2	0
0,25949	1,63527,04158,3251	1,87444,8009,30	5,5472,57,01	5,13,30,64	5,65,17	8,9	2	0
0,25950	1,63528,91603,1260	1,87439,2536,73	5,5467,43,70	5,13,24,99	5,65,08	8,9	2	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,25950	1,63528,91603,1260	1,87439,2536,73	5,5467,43,70	5,13,24,99	5,65,08	8,9	2	0
0,25951	1,63530,79042,3797	1,87433,7069,30	5,5462,30,45	5,13,19,34	5,64,99	8,9	2	0
0,25952	1,63532,66476,0866	1,87428,1606,99	5,5457,17,26	5,13,13,69	5,64,90	8,9	2	0
0,25953	1,63534,53904,2473	1,87422,6149,82	5,5452,04,12	5,13,08,04	5,64,81	8,9	2	0
0,25954	1,63536,41326,8623	1,87417,0697,78	5,5446,91,04	5,13,02,39	5,64,72	8,9	2	0
0,25955	1,63538,28743,9321	1,87411,5250,87	5,5441,78,02	5,12,96,75	5,64,63	8,9	2	0
0,25956	1,63540,16155,4571	1,87405,9809,09	5,5436,65,05	5,12,91,10	5,64,54	8,9	2	0
0,25957	1,63542,03561,4381	1,87400,4372,44	5,5431,52,14	5,12,85,45	5,64,45	8,9	2	0
0,25958	1,63543,90961,8753	1,87394,8940,92	5,5426,39,28	5,12,79,81	5,64,37	8,9	2	0
0,25959	1,63545,78356,7694	1,87389,3514,52	5,5421,26,49	5,12,74,17	5,64,28	8,9	2	0
0,25960	1,63547,65746,1208	1,87383,8093,26	5,5416,13,74	5,12,68,52	5,64,19	8,9	2	0
0,25961	1,63549,53129,9302	1,87378,2677,12	5,5411,01,06	5,12,62,88	5,64,10	8,9	2	0
0,25962	1,63551,40508,1979	1,87372,7266,11	5,5405,88,43	5,12,57,24	5,64,01	8,9	2	0
0,25963	1,63553,27880,9245	1,87367,1860,23	5,5400,75,86	5,12,51,60	5,63,92	8,9	2	0
0,25964	1,63555,15248,1105	1,87361,6459,47	5,5395,63,34	5,12,45,96	5,63,83	8,9	2	0
0,25965	1,63557,02609,7565	1,87356,1063,83	5,5390,50,88	5,12,40,32	5,63,74	8,9	2	0
0,25966	1,63558,89965,8628	1,87350,5673,33	5,5385,38,48	5,12,34,69	5,63,66	8,9	2	0
0,25967	1,63560,77316,4302	1,87345,0287,94	5,5380,26,13	5,12,29,05	5,63,57	8,9	2	0
0,25968	1,63562,64661,4590	1,87339,4907,68	5,5375,13,84	5,12,23,41	5,63,48	8,9	2	0
0,25969	1,63564,52000,9497	1,87333,9532,54	5,5370,01,61	5,12,17,78	5,63,39	8,9	2	0
0,25970	1,63566,39334,9030	1,87328,4162,53	5,5364,89,43	5,12,12,14	5,63,30	8,9	2	0
0,25971	1,63568,26663,3192	1,87322,8797,63	5,5359,77,31	5,12,06,51	5,63,21	8,9	2	0
0,25972	1,63570,13986,1990	1,87317,3437,86	5,5354,65,24	5,12,00,88	5,63,12	8,9	2	0
0,25973	1,63572,01303,5428	1,87311,8083,21	5,5349,53,23	5,11,95,25	5,63,04	8,9	2	0
0,25974	1,63573,88615,3511	1,87306,2733,67	5,5344,41,28	5,11,89,62	5,62,95	8,9	2	0
0,25975	1,63575,75921,6245	1,87300,7389,26	5,5339,29,39	5,11,83,99	5,62,86	8,9	2	0
0,25976	1,63577,63222,3634	1,87295,2049,97	5,5334,17,55	5,11,78,36	5,62,77	8,9	2	0
0,25977	1,63579,50517,5684	1,87289,6715,79	5,5329,05,76	5,11,72,73	5,62,68	8,9	2	0
0,25978	1,63581,37807,2400	1,87284,1386,73	5,5323,94,03	5,11,67,11	5,62,59	8,8	2	0
0,25979	1,63583,25091,3787	1,87278,6062,79	5,5318,82,36	5,11,61,48	5,62,50	8,8	2	0
0,25980	1,63585,12369,9849	1,87273,0743,97	5,5313,70,75	5,11,55,85	5,62,42	8,8	2	0
0,25981	1,63586,99643,0593	1,87267,5430,26	5,5308,59,19	5,11,50,23	5,62,33	8,8	2	0
0,25982	1,63588,86910,6024	1,87262,0121,67	5,5303,47,69	5,11,44,61	5,62,24	8,8	2	0
0,25983	1,63590,74172,6145	1,87256,4818,19	5,5298,36,24	5,11,38,98	5,62,15	8,8	2	0
0,25984	1,63592,61429,0963	1,87250,9519,83	5,5293,24,85	5,11,33,36	5,62,06	8,8	2	0
0,25985	1,63594,48680,0483	1,87245,4226,58	5,5288,13,52	5,11,27,74	5,61,97	8,8	2	0
0,25986	1,63596,35925,4710	1,87239,8938,45	5,5283,02,24	5,11,22,12	5,61,89	8,8	2	0
0,25987	1,63598,23165,3648	1,87234,3655,42	5,5277,91,02	5,11,16,50	5,61,80	8,8	2	0
0,25988	1,63600,10399,7304	1,87228,8377,51	5,5272,79,85	5,11,10,89	5,61,71	8,8	2	0
0,25989	1,63601,97628,5681	1,87223,3104,72	5,5267,68,75	5,11,05,27	5,61,62	8,8	2	0
0,25990	1,63603,84851,8786	1,87217,7837,03	5,5262,57,69	5,10,99,65	5,61,53	8,8	2	0
0,25991	1,63605,72069,6623	1,87212,2574,45	5,5257,46,70	5,10,94,04	5,61,44	8,8	2	0
0,25992	1,63607,59281,9197	1,87206,7316,98	5,5252,35,76	5,10,88,42	5,61,36	8,8	2	0
0,25993	1,63609,46488,6514	1,87201,2064,63	5,5247,24,87	5,10,82,81	5,61,27	8,8	2	0
0,25994	1,63611,33689,8579	1,87195,6817,38	5,5242,14,04	5,10,77,20	5,61,18	8,8	2	0
0,25995	1,63613,20885,5396	1,87190,1575,24	5,5237,03,27	5,10,71,59	5,61,09	8,8	2	0
0,25996	1,63615,08075,6972	1,87184,6338,20	5,5231,92,56	5,10,65,97	5,61,00	8,8	2	0
0,25997	1,63616,95260,3310	1,87179,1106,28	5,5226,81,90	5,10,60,36	5,60,91	8,8	2	0
0,25998	1,63618,82439,4416	1,87173,5879,46	5,5221,71,29	5,10,54,76	5,60,83	8,8	2	0
0,25999	1,63620,69613,0296	1,87168,0657,75	5,5216,60,75	5,10,49,15	5,60,74	8,8	2	0
0,26000	1,63622,56781,0953	1,87162,5441,14	5,5211,50,25	5,10,43,54	5,60,65	8,8	2	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,26000	1,63622,56781,0953	1,87162,5441,14	5,5211,50,25	5,10,43,54	5,60,65	8,8	2	0
0,26001	1,63624,43943,6394	1,87157,0229,64	5,5206,39,82	5,10,37,93	5,60,56	8,8	2	0
0,26002	1,63626,31100,6624	1,87151,5023,24	5,5201,29,44	5,10,32,33	5,60,47	8,8	2	0
0,26003	1,63628,18252,1647	1,87145,9821,94	5,5196,19,12	5,10,26,72	5,60,39	8,8	2	0
0,26004	1,63630,05398,1469	1,87140,4625,75	5,5191,08,85	5,10,21,12	5,60,30	8,8	2	0
0,26005	1,63631,92538,6095	1,87134,9434,67	5,5185,98,64	5,10,15,52	5,60,21	8,8	2	0
0,26006	1,63633,79673,5530	1,87129,4248,68	5,5180,88,48	5,10,09,91	5,60,12	8,8	2	0
0,26007	1,63635,66802,9778	1,87123,9067,79	5,5175,78,38	5,10,04,31	5,60,03	8,8	2	0
0,26008	1,63637,53926,8846	1,87118,3892,01	5,5170,68,34	5,09,98,71	5,59,95	8,8	2	0
0,26009	1,63639,41045,2738	1,87112,8721,33	5,5165,58,35	5,09,93,11	5,59,86	8,8	2	0
0,26010	1,63641,28158,1460	1,87107,3555,74	5,5160,48,42	5,09,87,51	5,59,77	8,8	2	0
0,26011	1,63643,15265,5015	1,87101,8395,26	5,5155,38,55	5,09,81,92	5,59,68	8,8	2	0
0,26012	1,63645,02367,3411	1,87096,3239,87	5,5150,28,73	5,09,76,32	5,59,59	8,8	2	0
0,26013	1,63646,89463,6650	1,87090,8089,59	5,5145,18,96	5,09,70,72	5,59,51	8,8	2	0
0,26014	1,63648,76554,4740	1,87085,2944,40	5,5140,09,26	5,09,65,13	5,59,42	8,8	2	0
0,26015	1,63650,63639,7684	1,87079,7804,30	5,5134,99,61	5,09,59,53	5,59,33	8,8	2	0
0,26016	1,63652,50719,5489	1,87074,2669,31	5,5129,90,01	5,09,53,94	5,59,24	8,8	2	0
0,26017	1,63654,37793,8158	1,87068,7539,41	5,5124,80,47	5,09,48,35	5,59,15	8,8	2	0
0,26018	1,63656,24862,5697	1,87063,2414,60	5,5119,70,99	5,09,42,76	5,59,07	8,8	2	0
0,26019	1,63658,11925,8112	1,87057,7294,89	5,5114,61,56	5,09,37,17	5,58,98	8,8	2	0
0,26020	1,63659,98983,5407	1,87052,2180,28	5,5109,52,19	5,09,31,58	5,58,89	8,8	2	0
0,26021	1,63661,86035,7587	1,87046,7070,76	5,5104,42,87	5,09,25,99	5,58,80	8,8	2	0
0,26022	1,63663,73082,4658	1,87041,1966,33	5,5099,33,61	5,09,20,40	5,58,72	8,8	2	0
0,26023	1,63665,60123,6624	1,87035,6866,99	5,5094,24,41	5,09,14,81	5,58,63	8,8	2	0
0,26024	1,63667,47159,3491	1,87030,1772,75	5,5089,15,26	5,09,09,23	5,58,54	8,8	2	0
0,26025	1,63669,34189,5264	1,87024,6683,59	5,5084,06,17	5,09,03,64	5,58,45	8,8	2	0
0,26026	1,63671,21214,1948	1,87019,1599,53	5,5078,97,13	5,08,98,06	5,58,36	8,8	2	0
0,26027	1,63673,08233,3547	1,87013,6520,56	5,5073,88,15	5,08,92,47	5,58,28	8,8	2	0
0,26028	1,63674,95247,0068	1,87008,1446,68	5,5068,79,23	5,08,86,89	5,58,19	8,8	2	0
0,26029	1,63676,82255,1514	1,87002,6377,89	5,5063,70,36	5,08,81,31	5,58,10	8,8	2	0
0,26030	1,63678,69257,7892	1,86997,1314,18	5,5058,61,54	5,08,75,73	5,58,01	8,8	2	0
0,26031	1,63680,56254,9206	1,86991,6255,57	5,5053,52,79	5,08,70,15	5,57,93	8,8	2	0
0,26032	1,63682,43246,5462	1,86986,1202,04	5,5048,44,09	5,08,64,57	5,57,84	8,8	2	0
0,26033	1,63684,30232,6664	1,86980,6153,60	5,5043,35,44	5,08,58,99	5,57,75	8,8	2	0
0,26034	1,63686,17213,2818	1,86975,1110,25	5,5038,26,85	5,08,53,41	5,57,66	8,8	2	0
0,26035	1,63688,04188,3928	1,86969,6071,98	5,5033,18,32	5,08,47,84	5,57,58	8,8	2	0
0,26036	1,63689,91158,0000	1,86964,1038,79	5,5028,09,84	5,08,42,26	5,57,49	8,8	2	0
0,26037	1,63691,78122,1039	1,86958,6010,70	5,5023,01,41	5,08,36,68	5,57,40	8,7	2	0
0,26038	1,63693,65080,7049	1,86953,0987,68	5,5017,93,05	5,08,31,11	5,57,31	8,7	2	0
0,26039	1,63695,52033,8037	1,86947,5969,75	5,5012,84,74	5,08,25,54	5,57,23	8,7	2	0
0,26040	1,63697,38981,4007	1,86942,0956,90	5,5007,76,48	5,08,19,97	5,57,14	8,7	2	0
0,26041	1,63699,25923,4964	1,86936,5949,14	5,5002,68,28	5,08,14,39	5,57,05	8,7	2	0
0,26042	1,63701,12860,0913	1,86931,0946,46	5,4997,60,14	5,08,08,82	5,56,96	8,7	2	0
0,26043	1,63702,99791,1859	1,86925,5948,85	5,4992,52,05	5,08,03,25	5,56,88	8,7	2	0
0,26044	1,63704,86716,7808	1,86920,0956,33	5,4987,44,02	5,07,97,68	5,56,79	8,7	2	0
0,26045	1,63706,73636,8764	1,86914,5968,89	5,4982,36,04	5,07,92,12	5,56,70	8,7	2	0
0,26046	1,63708,60551,4733	1,86909,0986,53	5,4977,28,12	5,07,86,55	5,56,61	8,7	2	0
0,26047	1,63710,47460,5720	1,86903,6009,25	5,4972,20,25	5,07,80,98	5,56,53	8,7	2	0
0,26048	1,63712,34364,1729	1,86898,1037,05	5,4967,12,44	5,07,75,42	5,56,44	8,7	2	0
0,26049	1,63714,21262,2766	1,86892,6069,93	5,4962,04,69	5,07,69,85	5,56,35	8,7	2	0
0,26050	1,63716,08154,8836	1,86887,1107,88	5,4956,96,99	5,07,64,29	5,56,26	8,7	2	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,26050	1,63716,08154,8836	1,86887,1107,88	5,4956,96,99	5,07,64,29	5,56,26	8,7	2	0
0,26051	1,63717,95041,9944	1,86881,6150,91	5,4951,89,35	5,07,58,73	5,56,18	8,7	2	0
0,26052	1,63719,81923,6095	1,86876,1199,01	5,4946,81,76	5,07,53,17	5,56,09	8,7	2	0
0,26053	1,63721,68799,7294	1,86870,6252,20	5,4941,74,23	5,07,47,61	5,56,00	8,7	2	0
0,26054	1,63723,55670,3546	1,86865,1310,45	5,4936,66,75	5,07,42,05	5,55,92	8,7	2	0
0,26055	1,63725,42535,4857	1,86859,6373,79	5,4931,59,33	5,07,36,49	5,55,83	8,7	2	0
0,26056	1,63727,29395,1230	1,86854,1442,19	5,4926,51,97	5,07,30,93	5,55,74	8,7	2	0
0,26057	1,63729,16249,2673	1,86848,6515,67	5,4921,44,66	5,07,25,37	5,55,65	8,7	2	0
0,26058	1,63731,03097,9188	1,86843,1594,23	5,4916,37,41	5,07,19,81	5,55,57	8,7	2	0
0,26059	1,63732,89941,0782	1,86837,6677,85	5,4911,30,21	5,07,14,26	5,55,48	8,7	2	0
0,26060	1,63734,76778,7460	1,86832,1766,55	5,4906,23,06	5,07,08,70	5,55,39	8,7	2	0
0,26061	1,63736,63610,9227	1,86826,6860,32	5,4901,15,98	5,07,03,15	5,55,31	8,7	2	0
0,26062	1,63738,50437,6087	1,86821,1959,16	5,4896,08,95	5,06,97,60	5,55,22	8,7	2	0
0,26063	1,63740,37258,8046	1,86815,7063,07	5,4891,01,97	5,06,92,04	5,55,13	8,7	2	0
0,26064	1,63742,24074,5109	1,86810,2172,05	5,4885,95,05	5,06,86,49	5,55,04	8,7	2	0
0,26065	1,63744,10884,7282	1,86804,7286,10	5,4880,88,18	5,06,80,94	5,54,96	8,7	2	0
0,26066	1,63745,97689,4568	1,86799,2405,22	5,4875,81,38	5,06,75,39	5,54,87	8,7	2	0
0,26067	1,63747,84488,6973	1,86793,7529,41	5,4870,74,62	5,06,69,84	5,54,78	8,7	2	0
0,26068	1,63749,71282,4502	1,86788,2658,66	5,4865,67,92	5,06,64,30	5,54,70	8,7	2	0
0,26069	1,63751,58070,7161	1,86782,7792,98	5,4860,61,28	5,06,58,75	5,54,61	8,7	2	0
0,26070	1,63753,44853,4954	1,86777,2932,37	5,4855,54,69	5,06,53,20	5,54,52	8,7	2	0
0,26071	1,63755,31630,7886	1,86771,8076,82	5,4850,48,16	5,06,47,66	5,54,44	8,7	2	0
0,26072	1,63757,18402,5963	1,86766,3226,34	5,4845,41,68	5,06,42,11	5,54,35	8,7	2	0
0,26073	1,63759,05168,9189	1,86760,8380,92	5,4840,35,26	5,06,36,57	5,54,26	8,7	2	0
0,26074	1,63760,91929,7570	1,86755,3540,57	5,4835,28,90	5,06,31,03	5,54,17	8,7	2	0
0,26075	1,63762,78685,1111	1,86749,8705,28	5,4830,22,59	5,06,25,49	5,54,09	8,7	2	0
0,26076	1,63764,65434,9816	1,86744,3875,06	5,4825,16,33	5,06,19,94	5,54,00	8,7	2	0
0,26077	1,63766,52179,3691	1,86738,9049,89	5,4820,10,13	5,06,14,40	5,53,91	8,7	2	0
0,26078	1,63768,38918,2741	1,86733,4229,79	5,4815,03,99	5,06,08,87	5,53,83	8,7	2	0
0,26079	1,63770,25651,6971	1,86727,9414,75	5,4809,97,90	5,06,03,33	5,53,74	8,7	2	0
0,26080	1,63772,12379,6386	1,86722,4604,77	5,4804,91,87	5,05,97,79	5,53,65	8,7	2	0
0,26081	1,63773,99102,0990	1,86716,9799,85	5,4799,85,89	5,05,92,25	5,53,57	8,7	2	0
0,26082	1,63775,85819,0790	1,86711,4999,99	5,4794,79,97	5,05,86,72	5,53,48	8,7	2	0
0,26083	1,63777,72530,5790	1,86706,0205,19	5,4789,74,10	5,05,81,18	5,53,39	8,7	2	0
0,26084	1,63779,59236,5995	1,86700,5415,45	5,4784,68,29	5,05,75,65	5,53,31	8,7	2	0
0,26085	1,63781,45937,1411	1,86695,0630,77	5,4779,62,53	5,05,70,12	5,53,22	8,7	2	0
0,26086	1,63783,32632,2042	1,86689,5851,15	5,4774,56,83	5,05,64,58	5,53,13	8,7	2	0
0,26087	1,63785,19321,7893	1,86684,1076,58	5,4769,51,18	5,05,59,05	5,53,05	8,7	2	0
0,26088	1,63787,06005,8969	1,86678,6307,07	5,4764,45,59	5,05,53,52	5,52,96	8,7	2	0
0,26089	1,63788,92684,5276	1,86673,1542,61	5,4759,40,06	5,05,47,99	5,52,87	8,7	2	0
0,26090	1,63790,79357,6819	1,86667,6783,21	5,4754,34,58	5,05,42,46	5,52,79	8,7	2	0
0,26091	1,63792,66025,3602	1,86662,2028,86	5,4749,29,15	5,05,36,94	5,52,70	8,7	2	0
0,26092	1,63794,52687,5631	1,86656,7279,57	5,4744,23,78	5,05,31,41	5,52,61	8,7	2	0
0,26093	1,63796,39344,2911	1,86651,2535,33	5,4739,18,47	5,05,25,88	5,52,53	8,7	2	0
0,26094	1,63798,25995,5446	1,86645,7796,15	5,4734,13,21	5,05,20,36	5,52,44	8,7	2	0
0,26095	1,63800,12641,3242	1,86640,3062,02	5,4729,08,01	5,05,14,83	5,52,35	8,7	2	0
0,26096	1,63801,99281,6304	1,86634,8332,94	5,4724,02,86	5,05,09,31	5,52,27	8,7	2	0
0,26097	1,63803,85916,4637	1,86629,3608,91	5,4718,97,77	5,05,03,79	5,52,18	8,7	2	0
0,26098	1,63805,72545,8246	1,86623,8889,93	5,4713,92,73	5,04,98,27	5,52,09	8,6	2	0
0,26099	1,63807,59169,7136	1,86618,4176,00	5,4708,87,75	5,04,92,74	5,52,01	8,6	2	0
0,26100	1,63809,45788,1312	1,86612,9467,13	5,4703,82,82	5,04,87,22	5,51,92	8,6	2	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,26100	1,63809,45788,1312	1,86612,9467,13	5,4703,82,82	5,04,87,22	5,51,92	8,6	2	0
0,26101	1,63811,32401,0779	1,86607,4763,30	5,4698,77,95	5,04,81,70	5,51,83	8,6	2	0
0,26102	1,63813,19008,5542	1,86602,0064,52	5,4693,73,13	5,04,76,19	5,51,75	8,6	2	0
0,26103	1,63815,05610,5607	1,86596,5370,79	5,4688,68,37	5,04,70,67	5,51,66	8,6	2	0
0,26104	1,63816,92207,0978	1,86591,0682,10	5,4683,63,66	5,04,65,15	5,51,58	8,6	2	0
0,26105	1,63818,78798,1660	1,86585,5998,47	5,4678,59,01	5,04,59,64	5,51,49	8,6	2	0
0,26106	1,63820,65383,7658	1,86580,1319,88	5,4673,54,41	5,04,54,12	5,51,40	8,6	2	0
0,26107	1,63822,51963,8978	1,86574,6646,33	5,4668,49,87	5,04,48,61	5,51,32	8,6	2	0
0,26108	1,63824,38538,5625	1,86569,1977,83	5,4663,45,38	5,04,43,09	5,51,23	8,6	2	0
0,26109	1,63826,25107,7602	1,86563,7314,38	5,4658,40,95	5,04,37,58	5,51,14	8,6	2	0
0,26110	1,63828,11671,4917	1,86558,2655,97	5,4653,36,58	5,04,32,07	5,51,06	8,6	2	0
0,26111	1,63829,98229,7573	1,86552,8002,60	5,4648,32,26	5,04,26,56	5,50,97	8,6	2	0
0,26112	1,63831,84782,5575	1,86547,3354,28	5,4643,27,99	5,04,21,05	5,50,88	8,6	2	0
0,26113	1,63833,71329,8930	1,86541,8711,00	5,4638,23,78	5,04,15,54	5,50,80	8,6	2	0
0,26114	1,63835,57871,7641	1,86536,4072,76	5,4633,19,63	5,04,10,03	5,50,71	8,6	2	0
0,26115	1,63837,44408,1713	1,86530,9439,57	5,4628,15,53	5,04,04,53	5,50,63	8,6	2	0
0,26116	1,63839,30939,1153	1,86525,4811,41	5,4623,11,48	5,03,99,02	5,50,54	8,6	2	0
0,26117	1,63841,17464,5964	1,86520,0188,30	5,4618,07,49	5,03,93,52	5,50,45	8,6	2	0
0,26118	1,63843,03984,6153	1,86514,5570,22	5,4613,03,55	5,03,88,01	5,50,37	8,6	2	0
0,26119	1,63844,90499,1723	1,86509,0957,19	5,4607,99,67	5,03,82,51	5,50,28	8,6	2	0
0,26120	1,63846,77008,2680	1,86503,6349,19	5,4602,95,85	5,03,77,00	5,50,20	8,6	2	0
0,26121	1,63848,63511,9029	1,86498,1746,23	5,4597,92,08	5,03,71,50	5,50,11	8,6	2	0
0,26122	1,63850,50010,0775	1,86492,7148,31	5,4592,88,36	5,03,66,00	5,50,02	8,6	2	0
0,26123	1,63852,36502,7924	1,86487,2555,43	5,4587,84,70	5,03,60,50	5,49,94	8,6	2	0
0,26124	1,63854,22990,0479	1,86481,7967,58	5,4582,81,10	5,03,55,00	5,49,85	8,6	2	0
0,26125	1,63856,09471,8447	1,86476,3384,77	5,4577,77,55	5,03,49,50	5,49,76	8,6	2	0
0,26126	1,63857,95948,1832	1,86470,8806,99	5,4572,74,05	5,03,44,01	5,49,68	8,6	2	0
0,26127	1,63859,82419,0639	1,86465,4234,25	5,4567,70,61	5,03,38,51	5,49,59	8,6	2	0
0,26128	1,63861,68884,4873	1,86459,9666,55	5,4562,67,23	5,03,33,01	5,49,51	8,6	2	0
0,26129	1,63863,55344,4539	1,86454,5103,88	5,4557,63,90	5,03,27,52	5,49,42	8,6	2	0
0,26130	1,63865,41798,9643	1,86449,0546,24	5,4552,60,62	5,03,22,02	5,49,33	8,6	2	0
0,26131	1,63867,28248,0189	1,86443,5993,63	5,4547,57,40	5,03,16,53	5,49,25	8,6	2	0
0,26132	1,63869,14691,6183	1,86438,1446,06	5,4542,54,24	5,03,11,04	5,49,16	8,6	2	0
0,26133	1,63871,01129,7629	1,86432,6903,51	5,4537,51,13	5,03,05,55	5,49,08	8,6	2	0
0,26134	1,63872,87562,4533	1,86427,2366,00	5,4532,48,07	5,03,00,06	5,48,99	8,6	2	0
0,26135	1,63874,73989,6899	1,86421,7833,52	5,4527,45,07	5,02,94,57	5,48,90	8,6	2	0
0,26136	1,63876,60411,4732	1,86416,3306,07	5,4522,42,13	5,02,89,08	5,48,82	8,6	2	0
0,26137	1,63878,46827,8038	1,86410,8783,65	5,4517,39,24	5,02,83,59	5,48,73	8,6	2	0
0,26138	1,63880,33238,6822	1,86405,4266,26	5,4512,36,40	5,02,78,10	5,48,65	8,6	2	0
0,26139	1,63882,19644,1088	1,86399,9753,89	5,4507,33,62	5,02,72,61	5,48,56	8,6	2	0
0,26140	1,63884,06044,0842	1,86394,5246,56	5,4502,30,89	5,02,67,13	5,48,48	8,6	2	0
0,26141	1,63885,92438,6089	1,86389,0744,25	5,4497,28,22	5,02,61,64	5,48,39	8,6	2	0
0,26142	1,63887,78827,6833	1,86383,6246,97	5,4492,25,60	5,02,56,16	5,48,30	8,6	2	0
0,26143	1,63889,65211,3080	1,86378,1754,71	5,4487,23,04	5,02,50,68	5,48,22	8,6	2	0
0,26144	1,63891,51589,4835	1,86372,7267,48	5,4482,20,54	5,02,45,19	5,48,13	8,6	2	0
0,26145	1,63893,37962,2102	1,86367,2785,27	5,4477,18,08	5,02,39,71	5,48,05	8,6	2	0
0,26146	1,63895,24329,4887	1,86361,8308,09	5,4472,15,69	5,02,34,23	5,47,96	8,6	2	0
0,26147	1,63897,10691,3195	1,86356,3835,94	5,4467,13,35	5,02,28,75	5,47,88	8,6	2	0
0,26148	1,63898,97047,7031	1,86350,9368,80	5,4462,11,06	5,02,23,27	5,47,79	8,6	2	0
0,26149	1,63900,83398,6400	1,86345,4906,69	5,4457,08,82	5,02,17,80	5,47,70	8,6	2	0
0,26150	1,63902,69744,1307	1,86340,0449,60	5,4452,06,65	5,02,12,32	5,47,62	8,6	2	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,26150	1,63902 69744 1307	1,86340 0449 60	5,4452 06 65	5,02 12 32	5,47 62	8,6	2	0
0,26151	1,63904 56084 1756	1,86334 5997 54	5,4447 04 52	5,02 06 84	5,47 53	8,6	2	0
0,26152	1,63906 42418 7754	1,86329 1550 49	5,4442 02 46	5,02 01 37	5,47 45	8,6	2	0
0,26153	1,63908 28747 9304	1,86323 7108 47	5,4437 00 44	5,01 95 89	5,47 36	8,6	2	0
0,26154	1,63910 15071 6413	1,86318 2671 46	5,4431 98 48	5,01 90 42	5,47 28	8,6	2	0
0,26155	1,63912 01389 9084	1,86312 8239 48	5,4426 96 58	5,01 84 95	5,47 19	8,6	2	0
0,26156	1,63913 87702 7324	1,86307 3812 51	5,4421 94 73	5,01 79 48	5,47 10	8,6	2	0
0,26157	1,63915 74010 1136	1,86301 9390 57	5,4416 92 93	5,01 74 00	5,47 02	8,6	2	0
0,26158	1,63917 60312 0527	1,86296 4973 64	5,4411 91 19	5,01 68 53	5,46 93	8,6	2	0
0,26159	1,63919 46608 5501	1,86291 0561 72	5,4406 89 51	5,01 63 06	5,46 85	8,5	2	0
0,26160	1,63921 32899 6062	1,86285 6154 83	5,4401 87 88	5,01 57 60	5,46 76	8,5	2	0
0,26161	1,63923 19185 2217	1,86280 1752 95	5,4396 86 30	5,01 52 13	5,46 68	8,5	2	0
0,26162	1,63925 05465 3970	1,86274 7356 09	5,4391 84 78	5,01 46 66	5,46 59	8,5	2	0
0,26163	1,63926 91740 1326	1,86269 2964 24	5,4386 83 31	5,01 41 20	5,46 51	8,5	2	0
0,26164	1,63928 78009 4290	1,86263 8577 41	5,4381 81 90	5,01 35 73	5,46 42	8,5	2	0
0,26165	1,63930 64273 2868	1,86258 4195 59	5,4376 80 55	5,01 30 27	5,46 34	8,5	2	0
0,26166	1,63932 50531 7063	1,86252 9818 78	5,4371 79 24	5,01 24 80	5,46 25	8,5	2	0
0,26167	1,63934 36784 6882	1,86247 5446 99	5,4366 77 99	5,01 19 34	5,46 16	8,5	2	0
0,26168	1,63936 23032 2329	1,86242 1080 21	5,4361 76 80	5,01 13 88	5,46 08	8,5	2	0
0,26169	1,63938 09274 3409	1,86236 6718 44	5,4356 75 66	5,01 08 42	5,45 99	8,5	2	0
0,26170	1,63939 95511 0128	1,86231 2361 68	5,4351 74 58	5,01 02 96	5,45 91	8,5	2	0
0,26171	1,63941 81742 2489	1,86225 8009 94	5,4346 73 55	5,00 97 50	5,45 82	8,5	2	0
0,26172	1,63943 67968 0499	1,86220 3663 20	5,4341 72 57	5,00 92 04	5,45 74	8,5	2	0
0,26173	1,63945 54188 4163	1,86214 9321 48	5,4336 71 65	5,00 86 58	5,45 65	8,5	2	0
0,26174	1,63947 40403 3484	1,86209 4984 76	5,4331 70 79	5,00 81 13	5,45 57	8,5	2	0
0,26175	1,63949 26612 8469	1,86204 0653 05	5,4326 69 98	5,00 75 67	5,45 48	8,5	2	0
0,26176	1,63951 12816 9122	1,86198 6326 35	5,4321 69 22	5,00 70 22	5,45 40	8,5	2	0
0,26177	1,63952 99015 5448	1,86193 2004 66	5,4316 68 52	5,00 64 76	5,45 31	8,5	2	0
0,26178	1,63954 85208 7453	1,86187 7687 98	5,4311 67 87	5,00 59 31	5,45 23	8,5	2	0
0,26179	1,63956 71396 5141	1,86182 3376 30	5,4306 67 28	5,00 53 86	5,45 14	8,5	2	0
0,26180	1,63958 57578 8517	1,86176 9069 62	5,4301 66 74	5,00 48 41	5,45 06	8,5	2	0
0,26181	1,63960 43755 7587	1,86171 4767 96	5,4296 66 25	5,00 42 96	5,44 97	8,5	2	0
0,26182	1,63962 29927 2355	1,86166 0471 29	5,4291 65 82	5,00 37 51	5,44 89	8,5	2	0
0,26183	1,63964 16093 2826	1,86160 6179 64	5,4286 65 45	5,00 32 06	5,44 80	8,5	2	0
0,26184	1,63966 02253 9006	1,86155 1892 98	5,4281 65 13	5,00 26 61	5,44 72	8,5	2	0
0,26185	1,63967 88409 0899	1,86149 7611 33	5,4276 64 86	5,00 21 16	5,44 63	8,5	2	0
0,26186	1,63969 74558 8510	1,86144 3334 68	5,4271 64 65	5,00 15 72	5,44 55	8,5	2	0
0,26187	1,63971 60703 1845	1,86138 9063 04	5,4266 64 49	5,00 10 27	5,44 46	8,5	2	0
0,26188	1,63973 46842 0908	1,86133 4796 39	5,4261 64 39	5,00 04 83	5,44 38	8,5	2	0
0,26189	1,63975 32975 5704	1,86128 0534 75	5,4256 64 34	4,99 99 38	5,44 29	8,5	2	0
0,26190	1,63977 19103 6239	1,86122 6278 10	5,4251 64 35	4,99 93 94	5,44 21	8,5	2	0
0,26191	1,63979 05226 2517	1,86117 2026 46	5,4246 64 41	4,99 88 50	5,44 12	8,5	2	0
0,26192	1,63980 91343 4543	1,86111 7779 82	5,4241 64 52	4,99 83 06	5,44 04	8,5	2	0
0,26193	1,63982 77455 2323	1,86106 3538 17	5,4236 64 69	4,99 77 61	5,43 95	8,5	2	0
0,26194	1,63984 63561 5861	1,86100 9301 52	5,4231 64 92	4,99 72 18	5,43 87	8,5	2	0
0,26195	1,63986 49662 5163	1,86095 5069 87	5,4226 65 20	4,99 66 74	5,43 78	8,5	2	0
0,26196	1,63988 35758 0233	1,86090 0843 22	5,4221 65 53	4,99 61 30	5,43 70	8,5	2	0
0,26197	1,63990 21848 1076	1,86084 6621 57	5,4216 65 92	4,99 55 86	5,43 61	8,5	2	0
0,26198	1,63992 07932 7698	1,86079 2404 91	5,4211 66 36	4,99 50 43	5,43 53	8,5	2	0
0,26199	1,63993 94012 0103	1,86073 8193 24	5,4206 66 85	4,99 44 99	5,43 44	8,5	2	0
0,26200	1,63995 80085 8296	1,86068 3986 58	5,4201 67 40	4,99 39 56	5,43 36	8,5	2	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,26200	1,63995,80085,8296	1,86068,3986,58	5,4201,67,40	4,99,39,56	5,43,36	8,5	2	0
0,26201	1,63997,66154,2282	1,86062,9784,90	5,4196,68,01	4,99,34,12	5,43,27	8,5	2	0
0,26202	1,63999,52217,2067	1,86057,5588,22	5,4191,68,67	4,99,28,69	5,43,19	8,5	2	0
0,26203	1,64001,38274,7655	1,86052,1396,54	5,4186,69,38	4,99,23,26	5,43,10	8,5	2	0
0,26204	1,64003,24326,9052	1,86046,7209,84	5,4181,70,15	4,99,17,83	5,43,02	8,5	2	0
0,26205	1,64005,10373,6262	1,86041,3028,14	5,4176,70,97	4,99,12,40	5,42,93	8,5	2	0
0,26206	1,64006,96414,9290	1,86035,8851,43	5,4171,71,84	4,99,06,97	5,42,85	8,5	2	0
0,26207	1,64008,82450,8141	1,86030,4679,71	5,4166,72,77	4,99,01,54	5,42,76	8,5	2	0
0,26208	1,64010,68481,2821	1,86025,0512,98	5,4161,73,76	4,98,96,11	5,42,68	8,5	2	0
0,26209	1,64012,54506,3334	1,86019,6351,25	5,4156,74,80	4,98,90,68	5,42,59	8,5	2	0
0,26210	1,64014,40525,9685	1,86014,2194,50	5,4151,75,89	4,98,85,26	5,42,51	8,5	2	0
0,26211	1,64016,26540,1880	1,86008,8042,74	5,4146,77,04	4,98,79,83	5,42,42	8,5	2	0
0,26212	1,64018,12548,9923	1,86003,3895,97	5,4141,78,24	4,98,74,41	5,42,34	8,5	2	0
0,26213	1,64019,98552,3819	1,85997,9754,19	5,4136,79,50	4,98,68,99	5,42,25	8,5	2	0
0,26214	1,64021,84550,3573	1,85992,5617,39	5,4131,80,81	4,98,63,56	5,42,17	8,5	2	0
0,26215	1,64023,70542,9190	1,85987,1485,58	5,4126,82,17	4,98,58,14	5,42,09	8,5	2	0
0,26216	1,64025,56530,0676	1,85981,7358,76	5,4121,83,59	4,98,52,72	5,42,00	8,5	2	0
0,26217	1,64027,42511,8035	1,85976,3236,93	5,4116,85,06	4,98,47,30	5,41,92	8,5	2	0
0,26218	1,64029,28488,1271	1,85970,9120,08	5,4111,86,59	4,98,41,88	5,41,83	8,5	2	0
0,26219	1,64031,14459,0392	1,85965,5008,21	5,4106,88,17	4,98,36,46	5,41,75	8,5	2	0
0,26220	1,64033,00424,5400	1,85960,0901,33	5,4101,89,81	4,98,31,05	5,41,66	8,5	2	0
0,26221	1,64034,86384,6301	1,85954,6799,43	5,4096,91,50	4,98,25,63	5,41,58	8,4	2	0
0,26222	1,64036,72339,3100	1,85949,2702,51	5,4091,93,24	4,98,20,21	5,41,49	8,4	2	0
0,26223	1,64038,58288,5803	1,85943,8610,58	5,4086,95,04	4,98,14,80	5,41,41	8,4	2	0
0,26224	1,64040,44232,4414	1,85938,4523,63	5,4081,96,89	4,98,09,38	5,41,33	8,4	2	0
0,26225	1,64042,30170,8937	1,85933,0441,66	5,4076,98,80	4,98,03,97	5,41,24	8,4	2	0
0,26226	1,64044,16103,9379	1,85927,6364,68	5,4072,00,76	4,97,98,56	5,41,16	8,4	2	0
0,26227	1,64046,02031,5744	1,85922,2292,67	5,4067,02,77	4,97,93,15	5,41,07	8,4	2	0
0,26228	1,64047,87953,8036	1,85916,8225,64	5,4062,04,84	4,97,87,74	5,40,99	8,4	2	0
0,26229	1,64049,73870,6262	1,85911,4163,59	5,4057,06,96	4,97,82,33	5,40,90	8,4	2	0
0,26230	1,64051,59782,0425	1,85906,0106,52	5,4052,09,14	4,97,76,92	5,40,82	8,4	2	0
0,26231	1,64053,45688,0532	1,85900,6054,43	5,4047,11,37	4,97,71,51	5,40,73	8,4	2	0
0,26232	1,64055,31588,6586	1,85895,2007,32	5,4042,13,65	4,97,66,10	5,40,65	8,4	2	0
0,26233	1,64057,17483,8594	1,85889,7965,18	5,4037,15,99	4,97,60,70	5,40,57	8,4	2	0
0,26234	1,64059,03373,6559	1,85884,3928,02	5,4032,18,39	4,97,55,29	5,40,48	8,4	2	0
0,26235	1,64060,89258,0487	1,85878,9895,84	5,4027,20,83	4,97,49,89	5,40,40	8,4	2	0
0,26236	1,64062,75137,0383	1,85873,5868,63	5,4022,23,33	4,97,44,48	5,40,31	8,4	2	0
0,26237	1,64064,61010,6251	1,85868,1846,39	5,4017,25,89	4,97,39,08	5,40,23	8,4	2	0
0,26238	1,64066,46878,8098	1,85862,7829,14	5,4012,28,50	4,97,33,68	5,40,14	8,4	2	0
0,26239	1,64068,32741,5927	1,85857,3816,85	5,4007,31,16	4,97,28,27	5,40,06	8,4	2	0
0,26240	1,64070,18598,9744	1,85851,9809,54	5,4002,33,88	4,97,22,87	5,39,98	8,4	2	0
0,26241	1,64072,04450,9553	1,85846,5807,20	5,3997,36,65	4,97,17,47	5,39,89	8,4	2	0
0,26242	1,64073,90297,5360	1,85841,1809,83	5,3992,39,48	4,97,12,07	5,39,81	8,4	2	0
0,26243	1,64075,76138,7170	1,85835,7817,44	5,3987,42,35	4,97,06,68	5,39,72	8,4	2	0
0,26244	1,64077,61974,4988	1,85830,3830,02	5,3982,45,29	4,97,01,28	5,39,64	8,4	2	0
0,26245	1,64079,47804,8818	1,85824,9847,56	5,3977,48,27	4,96,95,88	5,39,56	8,4	2	0
0,26246	1,64081,33629,8665	1,85819,5870,08	5,3972,51,32	4,96,90,49	5,39,47	8,4	2	0
0,26247	1,64083,19449,4535	1,85814,1897,57	5,3967,54,41	4,96,85,09	5,39,39	8,4	2	0
0,26248	1,64085,05263,6433	1,85808,7930,02	5,3962,57,56	4,96,79,70	5,39,30	8,4	2	0
0,26249	1,64086,91072,4363	1,85803,3967,45	5,3957,60,76	4,96,74,31	5,39,22	8,4	2	0
0,26250	1,64088,76875,8330	1,85798,0009,84	5,3952,64,02	4,96,68,91	5,39,13	8,4	2	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,26250	1,64088,76875,8330	1,85798,0009,84	5,3952,64,02	4,96,68,91	5,39,13	8,4	2	0
0,26251	1,64090,62673,8340	1,85792,6057,20	5,3947,67,33	4,96,63,52	5,39,05	8,4	2	0
0,26252	1,64092,48466,4398	1,85787,2109,53	5,3942,70,70	4,96,58,13	5,38,97	8,4	2	0
0,26253	1,64094,34253,6507	1,85781,8166,82	5,3937,74,11	4,96,52,74	5,38,88	8,4	2	0
0,26254	1,64096,20035,4674	1,85776,4229,08	5,3932,77,59	4,96,47,35	5,38,80	8,4	2	0
0,26255	1,64098,05811,8903	1,85771,0296,30	5,3927,81,11	4,96,41,97	5,38,71	8,4	2	0
0,26256	1,64099,91582,9199	1,85765,6368,49	5,3922,84,69	4,96,36,58	5,38,63	8,4	2	0
0,26257	1,64101,77348,5568	1,85760,2445,64	5,3917,88,33	4,96,31,19	5,38,55	8,4	2	0
0,26258	1,64103,63108,8013	1,85754,8527,76	5,3912,92,02	4,96,25,81	5,38,46	8,4	2	0
0,26259	1,64105,48863,6541	1,85749,4614,84	5,3907,95,76	4,96,20,42	5,38,38	8,4	2	0
0,26260	1,64107,34613,1156	1,85744,0706,88	5,3902,99,55	4,96,15,04	5,38,30	8,4	2	0
0,26261	1,64109,20357,1863	1,85738,6803,89	5,3898,03,40	4,96,09,66	5,38,21	8,4	2	0
0,26262	1,64111,06095,8667	1,85733,2905,85	5,3893,07,31	4,96,04,27	5,38,13	8,4	2	0
0,26263	1,64112,91829,1573	1,85727,9012,78	5,3888,11,26	4,95,98,89	5,38,04	8,4	2	0
0,26264	1,64114,77557,0585	1,85722,5124,67	5,3883,15,28	4,95,93,51	5,37,96	8,4	2	0
0,26265	1,64116,63279,5710	1,85717,1241,52	5,3878,19,34	4,95,88,13	5,37,88	8,4	2	0
0,26266	1,64118,48996,6952	1,85711,7363,32	5,3873,23,46	4,95,82,75	5,37,79	8,4	2	0
0,26267	1,64120,34708,4315	1,85706,3490,09	5,3868,27,63	4,95,77,38	5,37,71	8,4	2	0
0,26268	1,64122,20414,7805	1,85700,9621,81	5,3863,31,86	4,95,72,00	5,37,62	8,4	2	0
0,26269	1,64124,06115,7427	1,85695,5758,49	5,3858,36,14	4,95,66,62	5,37,54	8,4	2	0
0,26270	1,64125,91811,3185	1,85690,1900,13	5,3853,40,47	4,95,61,25	5,37,46	8,4	2	0
0,26271	1,64127,77501,5085	1,85684,8046,73	5,3848,44,86	4,95,55,87	5,37,37	8,4	2	0
0,26272	1,64129,63186,3132	1,85679,4198,28	5,3843,49,30	4,95,50,50	5,37,29	8,4	2	0
0,26273	1,64131,48865,7330	1,85674,0354,78	5,3838,53,80	4,95,45,13	5,37,21	8,4	2	0
0,26274	1,64133,34539,7685	1,85668,6516,25	5,3833,58,34	4,95,39,75	5,37,12	8,4	2	0
0,26275	1,64135,20208,4201	1,85663,2682,66	5,3828,62,95	4,95,34,38	5,37,04	8,4	2	0
0,26276	1,64137,05871,6884	1,85657,8854,03	5,3823,67,60	4,95,29,01	5,36,96	8,4	2	0
0,26277	1,64138,91529,5738	1,85652,5030,36	5,3818,72,31	4,95,23,64	5,36,87	8,4	2	0
0,26278	1,64140,77182,0768	1,85647,1211,63	5,3813,77,08	4,95,18,27	5,36,79	8,4	2	0
0,26279	1,64142,62829,1980	1,85641,7397,86	5,3808,81,89	4,95,12,91	5,36,70	8,4	2	0
0,26280	1,64144,48470,9378	1,85636,3589,04	5,3803,86,76	4,95,07,54	5,36,62	8,4	2	0
0,26281	1,64146,34107,2967	1,85630,9785,18	5,3798,91,69	4,95,02,17	5,36,54	8,4	2	0
0,26282	1,64148,19738,2752	1,85625,5986,26	5,3793,96,67	4,94,96,81	5,36,45	8,4	2	0
0,26283	1,64150,05363,8738	1,85620,2192,29	5,3789,01,70	4,94,91,44	5,36,37	8,4	2	0
0,26284	1,64151,90984,0931	1,85614,8403,28	5,3784,06,78	4,94,86,08	5,36,29	8,3	2	0
0,26285	1,64153,76598,9334	1,85609,4619,21	5,3779,11,92	4,94,80,72	5,36,20	8,3	2	0
0,26286	1,64155,62208,3953	1,85604,0840,09	5,3774,17,12	4,94,75,35	5,36,12	8,3	2	0
0,26287	1,64157,47812,4793	1,85598,7065,92	5,3769,22,36	4,94,69,99	5,36,04	8,3	2	0
0,26288	1,64159,33411,1859	1,85593,3296,69	5,3764,27,66	4,94,64,63	5,35,95	8,3	2	0
0,26289	1,64161,19004,5156	1,85587,9532,42	5,3759,33,02	4,94,59,27	5,35,87	8,3	2	0
0,26290	1,64163,04592,4688	1,85582,5773,09	5,3754,38,42	4,94,53,91	5,35,79	8,3	2	0
0,26291	1,64164,90175,0461	1,85577,2018,70	5,3749,43,89	4,94,48,56	5,35,70	8,3	2	0
0,26292	1,64166,75752,2480	1,85571,8269,26	5,3744,49,40	4,94,43,20	5,35,62	8,3	2	0
0,26293	1,64168,61324,0749	1,85566,4524,77	5,3739,54,97	4,94,37,84	5,35,54	8,3	2	0
0,26294	1,64170,46890,5274	1,85561,0785,22	5,3734,60,59	4,94,32,49	5,35,45	8,3	2	0
0,26295	1,64172,32451,6059	1,85555,7050,62	5,3729,66,26	4,94,27,13	5,35,37	8,3	2	0
0,26296	1,64174,18007,3110	1,85550,3320,95	5,3724,71,99	4,94,21,78	5,35,29	8,3	2	0
0,26297	1,64176,03557,6431	1,85544,9596,23	5,3719,77,78	4,94,16,43	5,35,20	8,3	2	0
0,26298	1,64177,89102,6027	1,85539,5876,46	5,3714,83,61	4,94,11,07	5,35,12	8,3	2	0
0,26299	1,64179,74642,1904	1,85534,2161,62	5,3709,89,50	4,94,05,72	5,35,04	8,3	2	0
0,26300	1,64181,60176,4065	1,85528,8451,72	5,3704,95,44	4,94,00,37	5,34,95	8,3	2	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,26300	1,64181,60176,4065	1,85528,8451,72	5,3704,95,44	4,94,00,37	5,34,95	8,3	2	0
0,26301	1,64183,45705,2517	1,85523,4746,77	5,3700,01,44	4,93,95,02	5,34,87	8,3	2	0
0,26302	1,64185,31228,7264	1,85518,1046,76	5,3695,07,49	4,93,89,67	5,34,79	8,3	2	0
0,26303	1,64187,16746,8311	1,85512,7351,68	5,3690,13,59	4,93,84,33	5,34,70	8,3	2	0
0,26304	1,64189,02259,5662	1,85507,3661,54	5,3685,19,75	4,93,78,98	5,34,62	8,3	2	0
0,26305	1,64190,87766,9324	1,85501,9976,35	5,3680,25,96	4,93,73,63	5,34,54	8,3	2	0
0,26306	1,64192,73268,9300	1,85496,6296,09	5,3675,32,22	4,93,68,29	5,34,45	8,3	2	0
0,26307	1,64194,58765,5596	1,85491,2620,77	5,3670,38,54	4,93,62,94	5,34,37	8,3	2	0
0,26308	1,64196,44256,8217	1,85485,8950,38	5,3665,44,91	4,93,57,60	5,34,29	8,3	2	0
0,26309	1,64198,29742,7167	1,85480,5284,93	5,3660,51,33	4,93,52,26	5,34,20	8,3	2	0
0,26310	1,64200,15223,2452	1,85475,1624,42	5,3655,57,81	4,93,46,91	5,34,12	8,3	2	0
0,26311	1,64202,00698,4077	1,85469,7968,84	5,3650,64,34	4,93,41,57	5,34,04	8,3	2	0
0,26312	1,64203,86168,2046	1,85464,4318,20	5,3645,70,93	4,93,36,23	5,33,95	8,3	2	0
0,26313	1,64205,71632,6364	1,85459,0672,49	5,3640,77,56	4,93,30,89	5,33,87	8,3	2	0
0,26314	1,64207,57091,7036	1,85453,7031,71	5,3635,84,26	4,93,25,56	5,33,79	8,3	2	0
0,26315	1,64209,42545,4068	1,85448,3395,87	5,3630,91,00	4,93,20,22	5,33,71	8,3	2	0
0,26316	1,64211,27993,7464	1,85442,9764,96	5,3625,97,80	4,93,14,88	5,33,62	8,3	2	0
0,26317	1,64213,13436,7229	1,85437,6138,98	5,3621,04,65	4,93,09,54	5,33,54	8,3	2	0
0,26318	1,64214,98874,3368	1,85432,2517,93	5,3616,11,55	4,93,04,21	5,33,46	8,3	2	0
0,26319	1,64216,84306,5886	1,85426,8901,82	5,3611,18,51	4,92,98,87	5,33,37	8,3	2	0
0,26320	1,64218,69733,4787	1,85421,5290,63	5,3606,25,52	4,92,93,54	5,33,29	8,3	2	0
0,26321	1,64220,55155,0078	1,85416,1684,38	5,3601,32,59	4,92,88,21	5,33,21	8,3	2	0
0,26322	1,64222,40571,1762	1,85410,8083,05	5,3596,39,71	4,92,82,88	5,33,13	8,3	2	0
0,26323	1,64224,25981,9846	1,85405,4486,65	5,3591,46,88	4,92,77,54	5,33,04	8,3	2	0
0,26324	1,64226,11387,4332	1,85400,0895,19	5,3586,54,10	4,92,72,21	5,32,96	8,3	2	0
0,26325	1,64227,96787,5227	1,85394,7308,65	5,3581,61,38	4,92,66,88	5,32,88	8,3	2	0
0,26326	1,64229,82182,2536	1,85389,3727,03	5,3576,68,71	4,92,61,56	5,32,79	8,3	2	0
0,26327	1,64231,67571,6263	1,85384,0150,34	5,3571,76,09	4,92,56,23	5,32,71	8,3	2	0
0,26328	1,64233,52955,6413	1,85378,6578,58	5,3566,83,53	4,92,50,90	5,32,63	8,3	2	0
0,26329	1,64235,38334,2992	1,85373,3011,75	5,3561,91,02	4,92,45,57	5,32,55	8,3	2	0
0,26330	1,64237,23707,6004	1,85367,9449,84	5,3556,98,57	4,92,40,25	5,32,46	8,3	2	0
0,26331	1,64239,09075,5454	1,85362,5892,85	5,3552,06,17	4,92,34,92	5,32,38	8,3	2	0
0,26332	1,64240,94438,1346	1,85357,2340,79	5,3547,13,82	4,92,29,60	5,32,30	8,3	2	0
0,26333	1,64242,79795,3687	1,85351,8793,65	5,3542,21,52	4,92,24,28	5,32,21	8,3	2	0
0,26334	1,64244,65147,2481	1,85346,5251,44	5,3537,29,28	4,92,18,95	5,32,13	8,3	2	0
0,26335	1,64246,50493,7732	1,85341,1714,14	5,3532,37,09	4,92,13,63	5,32,05	8,3	2	0
0,26336	1,64248,35834,9446	1,85335,8181,77	5,3527,44,95	4,92,08,31	5,31,97	8,3	2	0
0,26337	1,64250,21170,7628	1,85330,4654,32	5,3522,52,87	4,92,02,99	5,31,88	8,3	2	0
0,26338	1,64252,06501,2283	1,85325,1131,80	5,3517,60,84	4,91,97,67	5,31,80	8,3	2	0
0,26339	1,64253,91826,3414	1,85319,7614,19	5,3512,68,86	4,91,92,36	5,31,72	8,3	2	0
0,26340	1,64255,77146,1029	1,85314,4101,50	5,3507,76,94	4,91,87,04	5,31,64	8,3	2	0
0,26341	1,64257,62460,5130	1,85309,0593,73	5,3502,85,07	4,91,81,72	5,31,55	8,3	2	0
0,26342	1,64259,47769,5724	1,85303,7090,88	5,3497,93,25	4,91,76,41	5,31,47	8,3	2	0
0,26343	1,64261,33073,2815	1,85298,3592,95	5,3493,01,49	4,91,71,09	5,31,39	8,3	2	0
0,26344	1,64263,18371,6408	1,85293,0099,93	5,3488,09,78	4,91,65,78	5,31,30	8,3	2	0
0,26345	1,64265,03664,6508	1,85287,6611,83	5,3483,18,12	4,91,60,47	5,31,22	8,3	2	0
0,26346	1,64266,88952,3119	1,85282,3128,65	5,3478,26,51	4,91,55,15	5,31,14	8,3	2	0
0,26347	1,64268,74234,6248	1,85276,9650,39	5,3473,34,96	4,91,49,84	5,31,06	8,3	2	0
0,26348	1,64270,59511,5898	1,85271,6177,04	5,3468,43,46	4,91,44,53	5,30,97	8,2	2	0
0,26349	1,64272,44783,2075	1,85266,2708,60	5,3463,52,02	4,91,39,22	5,30,89	8,2	2	0
0,26350	1,64274,30049,4784	1,85260,9245,08	5,3458,60,63	4,91,33,91	5,30,81	8,2	2	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,26350	1,64274,30049,4784	1,85260,9245,08	5,3458,60,63	4,91,33,91	5,30,81	8,2	2	0
0,26351	1,64276,15310,4029	1,85255,5786,48	5,3453,69,29	4,91,28,61	5,30,73	8,2	2	0
0,26352	1,64278,00565,9816	1,85250,2332,78	5,3448,78,00	4,91,23,30	5,30,64	8,2	2	0
0,26353	1,64279,85816,2148	1,85244,8884,00	5,3443,86,77	4,91,17,99	5,30,56	8,2	2	0
0,26354	1,64281,71061,1032	1,85239,5440,14	5,3438,95,59	4,91,12,69	5,30,48	8,2	2	0
0,26355	1,64283,56300,6473	1,85234,2001,18	5,3434,04,46	4,91,07,38	5,30,40	8,2	2	0
0,26356	1,64285,41534,8474	1,85228,8567,14	5,3429,13,39	4,91,02,08	5,30,32	8,2	2	0
0,26357	1,64287,26763,7041	1,85223,5138,00	5,3424,22,37	4,90,96,77	5,30,23	8,2	2	0
0,26358	1,64289,11987,2179	1,85218,1713,78	5,3419,31,40	4,90,91,47	5,30,15	8,2	2	0
0,26359	1,64290,97205,3893	1,85212,8294,46	5,3414,40,48	4,90,86,17	5,30,07	8,2	2	0
0,26360	1,64292,82418,2187	1,85207,4880,06	5,3409,49,62	4,90,80,87	5,29,99	8,2	2	0
0,26361	1,64294,67625,7067	1,85202,1470,56	5,3404,58,81	4,90,75,57	5,29,90	8,2	2	0
0,26362	1,64296,52827,8538	1,85196,8065,97	5,3399,68,06	4,90,70,27	5,29,82	8,2	2	0
0,26363	1,64298,38024,6604	1,85191,4666,29	5,3394,77,35	4,90,64,97	5,29,74	8,2	2	0
0,26364	1,64300,23216,1270	1,85186,1271,52	5,3389,86,70	4,90,59,67	5,29,66	8,2	2	0
0,26365	1,64302,08402,2541	1,85180,7881,65	5,3384,96,11	4,90,54,38	5,29,57	8,2	2	0
0,26366	1,64303,93583,0423	1,85175,4496,69	5,3380,05,56	4,90,49,08	5,29,49	8,2	2	0
0,26367	1,64305,78758,4920	1,85170,1116,64	5,3375,15,07	4,90,43,79	5,29,41	8,2	2	0
0,26368	1,64307,63928,6036	1,85164,7741,49	5,3370,24,64	4,90,38,49	5,29,33	8,2	2	0
0,26369	1,64309,49093,3778	1,85159,4371,24	5,3365,34,25	4,90,33,20	5,29,25	8,2	2	0
0,26370	1,64311,34252,8149	1,85154,1005,90	5,3360,43,92	4,90,27,91	5,29,16	8,2	2	0
0,26371	1,64313,19406,9155	1,85148,7645,46	5,3355,53,64	4,90,22,62	5,29,08	8,2	2	0
0,26372	1,64315,04555,6801	1,85143,4289,92	5,3350,63,41	4,90,17,33	5,29,00	8,2	2	0
0,26373	1,64316,89699,1090	1,85138,0939,29	5,3345,73,24	4,90,12,04	5,28,92	8,2	2	0
0,26374	1,64318,74837,2030	1,85132,7593,55	5,3340,83,12	4,90,06,75	5,28,84	8,2	2	0
0,26375	1,64320,59969,9623	1,85127,4252,72	5,3335,93,05	4,90,01,46	5,28,75	8,2	2	0
0,26376	1,64322,45097,3876	1,85122,0916,79	5,3331,03,04	4,89,96,17	5,28,67	8,2	2	0
0,26377	1,64324,30219,4793	1,85116,7585,76	5,3326,13,08	4,89,90,88	5,28,59	8,2	2	0
0,26378	1,64326,15336,2379	1,85111,4259,63	5,3321,23,17	4,89,85,60	5,28,51	8,2	2	0
0,26379	1,64328,00447,6638	1,85106,0938,40	5,3316,33,31	4,89,80,31	5,28,42	8,2	2	0
0,26380	1,64329,85553,7577	1,85100,7622,07	5,3311,43,51	4,89,75,03	5,28,34	8,2	2	0
0,26381	1,64331,70654,5199	1,85095,4310,63	5,3306,53,76	4,89,69,74	5,28,26	8,2	2	0
0,26382	1,64333,55749,9509	1,85090,1004,09	5,3301,64,06	4,89,64,46	5,28,18	8,2	2	0
0,26383	1,64335,40840,0513	1,85084,7702,45	5,3296,74,42	4,89,59,18	5,28,10	8,2	2	0
0,26384	1,64337,25924,8216	1,85079,4405,71	5,3291,84,82	4,89,53,90	5,28,02	8,2	2	0
0,26385	1,64339,11004,2622	1,85074,1113,86	5,3286,95,29	4,89,48,62	5,27,93	8,2	2	0
0,26386	1,64340,96078,3735	1,85068,7826,91	5,3282,05,80	4,89,43,34	5,27,85	8,2	2	0
0,26387	1,64342,81147,1562	1,85063,4544,85	5,3277,16,37	4,89,38,06	5,27,77	8,2	2	0
0,26388	1,64344,66210,6107	1,85058,1267,69	5,3272,26,98	4,89,32,78	5,27,69	8,2	2	0
0,26389	1,64346,51268,7375	1,85052,7995,42	5,3267,37,66	4,89,27,51	5,27,61	8,2	2	0
0,26390	1,64348,36321,5370	1,85047,4728,04	5,3262,48,38	4,89,22,23	5,27,52	8,2	2	0
0,26391	1,64350,21369,0098	1,85042,1465,56	5,3257,59,16	4,89,16,96	5,27,44	8,2	2	0
0,26392	1,64352,06411,1564	1,85036,8207,97	5,3252,69,99	4,89,11,68	5,27,36	8,2	2	0
0,26393	1,64353,91447,9772	1,85031,4955,27	5,3247,80,87	4,89,06,41	5,27,28	8,2	2	0
0,26394	1,64355,76479,4727	1,85026,1707,46	5,3242,91,81	4,89,01,13	5,27,20	8,2	2	0
0,26395	1,64357,61505,6435	1,85020,8464,54	5,3238,02,80	4,88,95,86	5,27,11	8,2	2	0
0,26396	1,64359,46526,4899	1,85015,5226,51	5,3233,13,84	4,88,90,59	5,27,03	8,2	2	0
0,26397	1,64361,31542,0126	1,85010,1993,37	5,3228,24,93	4,88,85,32	5,26,95	8,2	2	0
0,26398	1,64363,16552,2119	1,85004,8765,12	5,3223,36,08	4,88,80,05	5,26,87	8,2	2	0
0,26399	1,64365,01557,0884	1,84999,5541,76	5,3218,47,28	4,88,74,78	5,26,79	8,2	2	0
0,26400	1,64366,86556,6426	1,84994,2323,29	5,3213,58,53	4,88,69,52	5,26,71	8,2	2	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,26400	1,64366,86556,6426	1,84994,2323,29	5,3213,58,53	4,88,69,52	5,26,71	8,2	2	0
0,26401	1,64368,71550,8749	1,84988,9109,70	5,3208,69,84	4,88,64,25	5,26,62	8,2	2	0
0,26402	1,64370,56539,7859	1,84983,5901,01	5,3203,81,19	4,88,58,98	5,26,54	8,2	2	0
0,26403	1,64372,41523,3760	1,84978,2697,19	5,3198,92,60	4,88,53,72	5,26,46	8,2	2	0
0,26404	1,64374,26501,6457	1,84972,9498,27	5,3194,04,07	4,88,48,45	5,26,38	8,2	2	0
0,26405	1,64376,11474,5955	1,84967,6304,23	5,3189,15,58	4,88,43,19	5,26,30	8,2	2	0
0,26406	1,64377,96442,2260	1,84962,3115,07	5,3184,27,15	4,88,37,93	5,26,22	8,2	2	0
0,26407	1,64379,81404,5375	1,84956,9930,80	5,3179,38,77	4,88,32,66	5,26,13	8,2	2	0
0,26408	1,64381,66361,5305	1,84951,6751,41	5,3174,50,44	4,88,27,40	5,26,05	8,2	2	0
0,26409	1,64383,51313,2057	1,84946,3576,91	5,3169,62,17	4,88,22,14	5,25,97	8,2	2	0
0,26410	1,64385,36259,5634	1,84941,0407,29	5,3164,73,95	4,88,16,88	5,25,89	8,2	2	0
0,26411	1,64387,21200,6041	1,84935,7242,55	5,3159,85,78	4,88,11,62	5,25,81	8,2	2	0
0,26412	1,64389,06136,3284	1,84930,4082,69	5,3154,97,66	4,88,06,36	5,25,73	8,2	2	0
0,26413	1,64390,91066,7366	1,84925,0927,71	5,3150,09,60	4,88,01,11	5,25,65	8,1	2	0
0,26414	1,64392,75991,8294	1,84919,7777,62	5,3145,21,59	4,87,95,85	5,25,56	8,1	2	0
0,26415	1,64394,60911,6072	1,84914,4632,40	5,3140,33,63	4,87,90,60	5,25,48	8,1	2	0
0,26416	1,64396,45826,0704	1,84909,1492,06	5,3135,45,73	4,87,85,34	5,25,40	8,1	2	0
0,26417	1,64398,30735,2196	1,84903,8356,61	5,3130,57,87	4,87,80,09	5,25,32	8,1	2	0
0,26418	1,64400,15639,0553	1,84898,5226,03	5,3125,70,07	4,87,74,83	5,25,24	8,1	2	0
0,26419	1,64402,00537,5779	1,84893,2100,33	5,3120,82,32	4,87,69,58	5,25,16	8,1	2	0
0,26420	1,64403,85430,7879	1,84887,8979,50	5,3115,94,63	4,87,64,33	5,25,08	8,1	2	0
0,26421	1,64405,70318,6859	1,84882,5863,56	5,3111,06,98	4,87,59,08	5,24,99	8,1	2	0
0,26422	1,64407,55201,2722	1,84877,2752,49	5,3106,19,39	4,87,53,83	5,24,91	8,1	2	0
0,26423	1,64409,40078,5475	1,84871,9646,29	5,3101,31,85	4,87,48,58	5,24,83	8,1	2	0
0,26424	1,64411,24950,5121	1,84866,6544,97	5,3096,44,37	4,87,43,33	5,24,75	8,1	2	0
0,26425	1,64413,09817,1666	1,84861,3448,53	5,3091,56,94	4,87,38,08	5,24,67	8,1	2	0
0,26426	1,64414,94678,5114	1,84856,0356,96	5,3086,69,55	4,87,32,84	5,24,59	8,1	2	0
0,26427	1,64416,79534,5471	1,84850,7270,27	5,3081,82,23	4,87,27,59	5,24,51	8,1	2	0
0,26428	1,64418,64385,2742	1,84845,4188,44	5,3076,94,95	4,87,22,35	5,24,42	8,1	2	0
0,26429	1,64420,49230,6930	1,84840,1111,49	5,3072,07,73	4,87,17,10	5,24,34	8,1	2	0
0,26430	1,64422,34070,8042	1,84834,8039,42	5,3067,20,56	4,87,11,86	5,24,26	8,1	2	0
0,26431	1,64424,18905,6081	1,84829,4972,21	5,3062,33,44	4,87,06,62	5,24,18	8,1	2	0
0,26432	1,64426,03735,1053	1,84824,1909,88	5,3057,46,37	4,87,01,37	5,24,10	8,1	2	0
0,26433	1,64427,88559,2963	1,84818,8852,41	5,3052,59,36	4,86,96,13	5,24,02	8,1	2	0
0,26434	1,64429,73378,1815	1,84813,5799,82	5,3047,72,40	4,86,90,89	5,23,94	8,1	2	0
0,26435	1,64431,58191,7615	1,84808,2752,10	5,3042,85,49	4,86,85,65	5,23,86	8,1	2	0
0,26436	1,64433,43000,0367	1,84802,9709,24	5,3037,98,63	4,86,80,41	5,23,77	8,1	2	0
0,26437	1,64435,27803,0077	1,84797,6671,25	5,3033,11,83	4,86,75,18	5,23,69	8,1	2	0
0,26438	1,64437,12600,6748	1,84792,3638,14	5,3028,25,07	4,86,69,94	5,23,61	8,1	2	0
0,26439	1,64438,97393,0386	1,84787,0609,89	5,3023,38,38	4,86,64,70	5,23,53	8,1	2	0
0,26440	1,64440,82180,0996	1,84781,7586,50	5,3018,51,73	4,86,59,47	5,23,45	8,1	2	0
0,26441	1,64442,66961,8582	1,84776,4567,98	5,3013,65,13	4,86,54,23	5,23,37	8,1	2	0
0,26442	1,64444,51738,3150	1,84771,1554,33	5,3008,78,59	4,86,49,00	5,23,29	8,1	2	0
0,26443	1,64446,36509,4705	1,84765,8545,55	5,3003,92,10	4,86,43,77	5,23,21	8,1	2	0
0,26444	1,64448,21275,3250	1,84760,5541,63	5,2999,05,66	4,86,38,54	5,23,13	8,1	2	0
0,26445	1,64450,06035,8792	1,84755,2542,57	5,2994,19,28	4,86,33,30	5,23,05	8,1	2	0
0,26446	1,64451,90791,1334	1,84749,9548,38	5,2989,32,95	4,86,28,07	5,22,96	8,1	2	0
0,26447	1,64453,75541,0883	1,84744,6559,05	5,2984,46,66	4,86,22,84	5,22,88	8,1	2	0
0,26448	1,64455,60285,7442	1,84739,3574,58	5,2979,60,44	4,86,17,62	5,22,80	8,1	2	0
0,26449	1,64457,45025,1016	1,84734,0594,98	5,2974,74,26	4,86,12,39	5,22,72	8,1	2	0
0,26450	1,64459,29759,1611	1,84728,7620,23	5,2969,88,14	4,86,07,16	5,22,64	8,1	2	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,26450	1,64459,29759,1611	1,84728,7620,23	5,2969,88,14	4,86,07,16	5,22,64	8,1	2	0
0,26451	1,64461,14487,9232	1,84723,4650,35	5,2965,02,06	4,86,01,93	5,22,56	8,1	2	0
0,26452	1,64462,99211,3882	1,84718,1685,33	5,2960,16,04	4,85,96,71	5,22,48	8,1	2	0
0,26453	1,64464,83929,5567	1,84712,8725,17	5,2955,30,08	4,85,91,48	5,22,40	8,1	2	0
0,26454	1,64466,68642,4293	1,84707,5769,87	5,2950,44,16	4,85,86,26	5,22,32	8,1	2	0
0,26455	1,64468,53350,0062	1,84702,2819,43	5,2945,58,30	4,85,81,04	5,22,24	8,1	2	0
0,26456	1,64470,38052,2882	1,84696,9873,85	5,2940,72,49	4,85,75,81	5,22,16	8,1	2	0
0,26457	1,64472,22749,2756	1,84691,6933,12	5,2935,86,73	4,85,70,59	5,22,07	8,1	2	0
0,26458	1,64474,07440,9689	1,84686,3997,25	5,2931,01,03	4,85,65,37	5,21,99	8,1	2	0
0,26459	1,64475,92127,3686	1,84681,1066,24	5,2926,15,37	4,85,60,15	5,21,91	8,1	2	0
0,26460	1,64477,76808,4752	1,84675,8140,09	5,2921,29,77	4,85,54,93	5,21,83	8,1	2	0
0,26461	1,64479,61484,2892	1,84670,5218,79	5,2916,44,22	4,85,49,71	5,21,75	8,1	2	0
0,26462	1,64481,46154,8111	1,84665,2302,35	5,2911,58,72	4,85,44,50	5,21,67	8,1	2	0
0,26463	1,64483,30820,0414	1,84659,9390,76	5,2906,73,28	4,85,39,28	5,21,59	8,1	2	0
0,26464	1,64485,15479,9804	1,84654,6484,03	5,2901,87,89	4,85,34,06	5,21,51	8,1	2	0
0,26465	1,64487,00134,6288	1,84649,3582,15	5,2897,02,55	4,85,28,85	5,21,43	8,1	2	0
0,26466	1,64488,84783,9870	1,84644,0685,13	5,2892,17,26	4,85,23,63	5,21,35	8,1	2	0
0,26467	1,64490,69428,0556	1,84638,7792,95	5,2887,32,02	4,85,18,42	5,21,27	8,1	2	0
0,26468	1,64492,54066,8349	1,84633,4905,63	5,2882,46,84	4,85,13,21	5,21,19	8,1	2	0
0,26469	1,64494,38700,3254	1,84628,2023,16	5,2877,61,70	4,85,08,00	5,21,11	8,1	2	0
0,26470	1,64496,23328,5277	1,84622,9145,55	5,2872,76,62	4,85,02,79	5,21,02	8,1	2	0
0,26471	1,64498,07951,4423	1,84617,6272,78	5,2867,91,60	4,84,97,58	5,20,94	8,1	2	0
0,26472	1,64499,92569,0696	1,84612,3404,87	5,2863,06,62	4,84,92,37	5,20,86	8,1	2	0
0,26473	1,64501,77181,4101	1,84607,0541,80	5,2858,21,70	4,84,87,16	5,20,78	8,1	2	0
0,26474	1,64503,61788,4642	1,84601,7683,58	5,2853,36,83	4,84,81,95	5,20,70	8,1	2	0
0,26475	1,64505,46390,2326	1,84596,4830,21	5,2848,52,01	4,84,76,74	5,20,62	8,1	2	0
0,26476	1,64507,30986,7156	1,84591,1981,69	5,2843,67,24	4,84,71,54	5,20,54	8,1	2	0
0,26477	1,64509,15577,9138	1,84585,9138,02	5,2838,82,52	4,84,66,33	5,20,46	8,1	2	0
0,26478	1,64511,00163,8276	1,84580,6299,20	5,2833,97,86	4,84,61,13	5,20,38	8,0	2	0
0,26479	1,64512,84744,4575	1,84575,3465,22	5,2829,13,25	4,84,55,92	5,20,30	8,0	2	0
0,26480	1,64514,69319,8040	1,84570,0636,09	5,2824,28,69	4,84,50,72	5,20,22	8,0	2	0
0,26481	1,64516,53889,8676	1,84564,7811,80	5,2819,44,18	4,84,45,52	5,20,14	8,0	2	0
0,26482	1,64518,38454,6488	1,84559,4992,36	5,2814,59,73	4,84,40,32	5,20,06	8,0	2	0
0,26483	1,64520,23014,1481	1,84554,2177,76	5,2809,75,32	4,84,35,12	5,19,98	8,0	2	0
0,26484	1,64522,07568,3658	1,84548,9368,01	5,2804,90,97	4,84,29,92	5,19,90	8,0	2	0
0,26485	1,64523,92117,3026	1,84543,6563,10	5,2800,06,67	4,84,24,72	5,19,82	8,0	2	0
0,26486	1,64525,76660,9589	1,84538,3763,03	5,2795,22,43	4,84,19,52	5,19,74	8,0	2	0
0,26487	1,64527,61199,3352	1,84533,0967,81	5,2790,38,23	4,84,14,32	5,19,66	8,0	2	0
0,26488	1,64529,45732,4320	1,84527,8177,42	5,2785,54,09	4,84,09,12	5,19,58	8,0	2	0
0,26489	1,64531,30260,2498	1,84522,5391,88	5,2780,70,00	4,84,03,93	5,19,50	8,0	2	0
0,26490	1,64533,14782,7890	1,84517,2611,18	5,2775,85,96	4,83,98,73	5,19,42	8,0	2	0
0,26491	1,64534,99300,0501	1,84511,9835,32	5,2771,01,97	4,83,93,54	5,19,33	8,0	2	0
0,26492	1,64536,83812,0336	1,84506,7064,30	5,2766,18,04	4,83,88,35	5,19,25	8,0	2	0
0,26493	1,64538,68318,7400	1,84501,4298,12	5,2761,34,15	4,83,83,15	5,19,17	8,0	2	0
0,26494	1,64540,52820,1698	1,84496,1536,78	5,2756,50,32	4,83,77,96	5,19,09	8,0	2	0
0,26495	1,64542,37316,3235	1,84490,8780,28	5,2751,66,54	4,83,72,77	5,19,01	8,0	2	0
0,26496	1,64544,21807,2016	1,84485,6028,61	5,2746,82,81	4,83,67,58	5,18,93	8,0	2	0
0,26497	1,64546,06292,8044	1,84480,3281,78	5,2741,99,14	4,83,62,39	5,18,85	8,0	2	0
0,26498	1,64547,90773,1326	1,84475,0539,79	5,2737,15,51	4,83,57,20	5,18,77	8,0	2	0
0,26499	1,64549,75248,1866	1,84469,7802,64	5,2732,31,94	4,83,52,01	5,18,69	8,0	2	0
0,26500	1,64551,59717,9668	1,84464,5070,32	5,2727,48,42	4,83,46,83	5,18,61	8,0	2	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,26500	1,64551,59717,9668	1,84464,5070,32	5,2727,48,42	4,83,46,83	5,18,61	8,0	2	0
0,26501	1,64553,44182,4739	1,84459,2342,83	5,2722,64,95	4,83,41,64	5,18,53	8,0	2	0
0,26502	1,64555,28641,7081	1,84453,9620,18	5,2717,81,54	4,83,36,46	5,18,45	8,0	1	0
0,26503	1,64557,13095,6702	1,84448,6902,37	5,2712,98,17	4,83,31,27	5,18,37	8,0	1	0
0,26504	1,64558,97544,3604	1,84443,4189,39	5,2708,14,86	4,83,26,09	5,18,29	8,0	1	0
0,26505	1,64560,81987,7793	1,84438,1481,24	5,2703,31,60	4,83,20,91	5,18,21	8,0	1	0
0,26506	1,64562,66425,9275	1,84432,8777,92	5,2698,48,39	4,83,15,72	5,18,13	8,0	1	0
0,26507	1,64564,50858,8053	1,84427,6079,44	5,2693,65,23	4,83,10,54	5,18,05	8,0	1	0
0,26508	1,64566,35286,4132	1,84422,3385,79	5,2688,82,13	4,83,05,36	5,17,97	8,0	1	0
0,26509	1,64568,19708,7518	1,84417,0696,97	5,2683,99,07	4,83,00,18	5,17,89	8,0	1	0
0,26510	1,64570,04125,8215	1,84411,8012,97	5,2679,16,07	4,82,95,00	5,17,81	8,0	1	0
0,26511	1,64571,88537,6228	1,84406,5333,81	5,2674,33,12	4,82,89,82	5,17,73	8,0	1	0
0,26512	1,64573,72944,1562	1,84401,2659,48	5,2669,50,22	4,82,84,65	5,17,65	8,0	1	0
0,26513	1,64575,57345,4221	1,84395,9989,98	5,2664,67,38	4,82,79,47	5,17,57	8,0	1	0
0,26514	1,64577,41741,4211	1,84390,7325,31	5,2659,84,58	4,82,74,30	5,17,49	8,0	1	0
0,26515	1,64579,26132,1536	1,84385,4665,46	5,2655,01,84	4,82,69,12	5,17,41	8,0	1	0
0,26516	1,64581,10517,6202	1,84380,2010,44	5,2650,19,15	4,82,63,95	5,17,33	8,0	1	0
0,26517	1,64582,94897,8212	1,84374,9360,25	5,2645,36,51	4,82,58,77	5,17,25	8,0	1	0
0,26518	1,64584,79272,7572	1,84369,6714,89	5,2640,53,92	4,82,53,60	5,17,17	8,0	1	0
0,26519	1,64586,63642,4287	1,84364,4074,35	5,2635,71,38	4,82,48,43	5,17,09	8,0	1	0
0,26520	1,64588,48006,8362	1,84359,1438,63	5,2630,88,90	4,82,43,26	5,17,01	8,0	1	0
0,26521	1,64590,32365,9800	1,84353,8807,74	5,2626,06,47	4,82,38,09	5,16,93	8,0	1	0
0,26522	1,64592,16719,8608	1,84348,6181,68	5,2621,24,09	4,82,32,92	5,16,85	8,0	1	0
0,26523	1,64594,01068,4790	1,84343,3560,44	5,2616,41,76	4,82,27,75	5,16,77	8,0	1	0
0,26524	1,64595,85411,8350	1,84338,0944,02	5,2611,59,48	4,82,22,58	5,16,69	8,0	1	0
0,26525	1,64597,69749,9294	1,84332,8332,43	5,2606,77,25	4,82,17,42	5,16,61	8,0	1	0
0,26526	1,64599,54082,7627	1,84327,5725,65	5,2601,95,08	4,82,12,25	5,16,53	8,0	1	0
0,26527	1,64601,38410,3352	1,84322,3123,70	5,2597,12,96	4,82,07,08	5,16,45	8,0	1	0
0,26528	1,64603,22732,6476	1,84317,0526,57	5,2592,30,89	4,82,01,92	5,16,37	8,0	1	0
0,26529	1,64605,07049,7003	1,84311,7934,26	5,2587,48,87	4,81,96,76	5,16,29	8,0	1	0
0,26530	1,64606,91361,4937	1,84306,5346,78	5,2582,66,90	4,81,91,59	5,16,21	8,0	1	0
0,26531	1,64608,75668,0284	1,84301,2764,11	5,2577,84,98	4,81,86,43	5,16,13	8,0	1	0
0,26532	1,64610,59969,3048	1,84296,0186,26	5,2573,03,12	4,81,81,27	5,16,05	8,0	1	0
0,26533	1,64612,44265,3234	1,84290,7613,23	5,2568,21,31	4,81,76,11	5,15,98	8,0	1	0
0,26534	1,64614,28556,0847	1,84285,5045,01	5,2563,39,55	4,81,70,95	5,15,90	8,0	1	0
0,26535	1,64616,12841,5892	1,84280,2481,62	5,2558,57,84	4,81,65,79	5,15,82	8,0	1	0
0,26536	1,64617,97121,8374	1,84274,9923,04	5,2553,76,18	4,81,60,63	5,15,74	8,0	1	0
0,26537	1,64619,81396,8297	1,84269,7369,28	5,2548,94,57	4,81,55,47	5,15,66	8,0	1	0
0,26538	1,64621,65666,5666	1,84264,4820,33	5,2544,13,02	4,81,50,32	5,15,58	8,0	1	0
0,26539	1,64623,49931,0486	1,84259,2276,20	5,2539,31,51	4,81,45,16	5,15,50	8,0	1	0
0,26540	1,64625,34190,2763	1,84253,9736,89	5,2534,50,06	4,81,40,01	5,15,42	8,0	1	0
0,26541	1,64627,18444,2500	1,84248,7202,39	5,2529,68,66	4,81,34,85	5,15,34	8,0	1	0
0,26542	1,64629,02692,9702	1,84243,4672,70	5,2524,87,31	4,81,29,70	5,15,26	8,0	1	0
0,26543	1,64630,86936,4375	1,84238,2147,83	5,2520,06,02	4,81,24,55	5,15,18	8,0	1	0
0,26544	1,64632,71174,6522	1,84232,9627,77	5,2515,24,77	4,81,19,39	5,15,10	8,0	1	0
0,26545	1,64634,55407,6150	1,84227,7112,52	5,2510,43,58	4,81,14,24	5,15,02	7,9	1	0
0,26546	1,64636,39635,3263	1,84222,4602,08	5,2505,62,44	4,81,09,09	5,14,94	7,9	1	0
0,26547	1,64638,23857,7865	1,84217,2096,46	5,2500,81,34	4,81,03,94	5,14,86	7,9	1	0
0,26548	1,64640,08074,9961	1,84211,9595,64	5,2496,00,30	4,80,98,80	5,14,78	7,9	1	0
0,26549	1,64641,92286,9557	1,84206,7099,64	5,2491,19,32	4,80,93,65	5,14,70	7,9	1	0
0,26550	1,64643,76493,6657	1,84201,4608,45	5,2486,38,38	4,80,88,50	5,14,62	7,9	1	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,26550	1,64643,76493,6657	1,84201,4608,45	5,2486,38,38	4,80,88,50	5,14,62	7,9	1	0
0,26551	1,64645,60695,1265	1,84196,2122,06	5,2481,57,50	4,80,83,35	5,14,54	7,9	1	0
0,26552	1,64647,44891,3387	1,84190,9640,49	5,2476,76,66	4,80,78,21	5,14,46	7,9	1	0
0,26553	1,64649,29082,3028	1,84185,7163,72	5,2471,95,88	4,80,73,06	5,14,38	7,9	1	0
0,26554	1,64651,13268,0191	1,84180,4691,76	5,2467,15,15	4,80,67,92	5,14,31	7,9	1	0
0,26555	1,64652,97448,4883	1,84175,2224,61	5,2462,34,47	4,80,62,78	5,14,23	7,9	1	0
0,26556	1,64654,81623,7108	1,84169,9762,27	5,2457,53,84	4,80,57,64	5,14,15	7,9	1	0
0,26557	1,64656,65793,6870	1,84164,7304,73	5,2452,73,27	4,80,52,49	5,14,07	7,9	1	0
0,26558	1,64658,49958,4175	1,84159,4852,00	5,2447,92,74	4,80,47,35	5,13,99	7,9	1	0
0,26559	1,64660,34117,9027	1,84154,2404,07	5,2443,12,27	4,80,42,21	5,13,91	7,9	1	0
0,26560	1,64662,18272,1431	1,84148,9960,95	5,2438,31,85	4,80,37,07	5,13,83	7,9	1	0
0,26561	1,64664,02421,1392	1,84143,7522,63	5,2433,51,47	4,80,31,94	5,13,75	7,9	1	0
0,26562	1,64665,86564,8914	1,84138,5089,11	5,2428,71,15	4,80,26,80	5,13,67	7,9	1	0
0,26563	1,64667,70703,4003	1,84133,2660,40	5,2423,90,89	4,80,21,66	5,13,59	7,9	1	0
0,26564	1,64669,54836,6664	1,84128,0236,49	5,2419,10,67	4,80,16,53	5,13,51	7,9	1	0
0,26565	1,64671,38964,6900	1,84122,7817,39	5,2414,30,51	4,80,11,39	5,13,43	7,9	1	0
0,26566	1,64673,23087,4718	1,84117,5403,08	5,2409,50,39	4,80,06,26	5,13,35	7,9	1	0
0,26567	1,64675,07205,0121	1,84112,2993,58	5,2404,70,33	4,80,01,12	5,13,27	7,9	1	0
0,26568	1,64676,91317,3114	1,84107,0588,87	5,2399,90,32	4,79,95,99	5,13,20	7,9	1	0
0,26569	1,64678,75424,3703	1,84101,8188,97	5,2395,10,36	4,79,90,86	5,13,12	7,9	1	0
0,26570	1,64680,59526,1892	1,84096,5793,87	5,2390,30,45	4,79,85,73	5,13,04	7,9	1	0
0,26571	1,64682,43622,7686	1,84091,3403,56	5,2385,50,59	4,79,80,60	5,12,96	7,9	1	0
0,26572	1,64684,27714,1090	1,84086,1018,06	5,2380,70,79	4,79,75,47	5,12,88	7,9	1	0
0,26573	1,64686,11800,2108	1,84080,8637,35	5,2375,91,03	4,79,70,34	5,12,80	7,9	1	0
0,26574	1,64687,95881,0745	1,84075,6261,44	5,2371,11,33	4,79,65,21	5,12,72	7,9	1	0
0,26575	1,64689,79956,7006	1,84070,3890,33	5,2366,31,68	4,79,60,08	5,12,64	7,9	1	0
0,26576	1,64691,64027,0897	1,84065,1524,01	5,2361,52,07	4,79,54,96	5,12,56	7,9	1	0
0,26577	1,64693,48092,2421	1,84059,9162,49	5,2356,72,53	4,79,49,83	5,12,48	7,9	1	0
0,26578	1,64695,32152,1583	1,84054,6805,76	5,2351,93,03	4,79,44,71	5,12,40	7,9	1	0
0,26579	1,64697,16206,8389	1,84049,4453,83	5,2347,13,58	4,79,39,58	5,12,33	7,9	1	0
0,26580	1,64699,00256,2843	1,84044,2106,70	5,2342,34,18	4,79,34,46	5,12,25	7,9	1	0
0,26581	1,64700,84300,4950	1,84038,9764,35	5,2337,54,84	4,79,29,34	5,12,17	7,9	1	0
0,26582	1,64702,68339,4714	1,84033,7426,81	5,2332,75,55	4,79,24,21	5,12,09	7,9	1	0
0,26583	1,64704,52373,2141	1,84028,5094,05	5,2327,96,30	4,79,19,09	5,12,01	7,9	1	0
0,26584	1,64706,36401,7235	1,84023,2766,09	5,2323,17,11	4,79,13,97	5,11,93	7,9	1	0
0,26585	1,64708,20425,0001	1,84018,0442,92	5,2318,37,97	4,79,08,85	5,11,85	7,9	1	0
0,26586	1,64710,04443,0444	1,84012,8124,54	5,2313,58,88	4,79,03,74	5,11,77	7,9	1	0
0,26587	1,64711,88455,8568	1,84007,5810,95	5,2308,79,85	4,78,98,62	5,11,69	7,9	1	0
0,26588	1,64713,72463,4379	1,84002,3502,15	5,2304,00,86	4,78,93,50	5,11,62	7,9	1	0
0,26589	1,64715,56465,7881	1,83997,1198,14	5,2299,21,93	4,78,88,39	5,11,54	7,9	1	0
0,26590	1,64717,40462,9080	1,83991,8898,92	5,2294,43,04	4,78,83,27	5,11,46	7,9	1	0
0,26591	1,64719,24454,7979	1,83986,6604,49	5,2289,64,21	4,78,78,16	5,11,38	7,9	1	0
0,26592	1,64721,08441,4583	1,83981,4314,85	5,2284,85,43	4,78,73,04	5,11,30	7,9	1	0
0,26593	1,64722,92422,8898	1,83976,2029,99	5,2280,06,70	4,78,67,93	5,11,22	7,9	1	0
0,26594	1,64724,76399,0928	1,83970,9749,93	5,2275,28,02	4,78,62,82	5,11,14	7,9	1	0
0,26595	1,64726,60370,0678	1,83965,7474,65	5,2270,49,39	4,78,57,70	5,11,06	7,9	1	0
0,26596	1,64728,44335,8152	1,83960,5204,15	5,2265,70,81	4,78,52,59	5,10,98	7,9	1	0
0,26597	1,64730,28296,3357	1,83955,2938,45	5,2260,92,29	4,78,47,48	5,10,91	7,9	1	0
0,26598	1,64732,12251,6295	1,83950,0677,52	5,2256,13,81	4,78,42,38	5,10,83	7,9	1	0
0,26599	1,64733,96201,6973	1,83944,8421,38	5,2251,35,39	4,78,37,27	5,10,75	7,9	1	0
0,26600	1,64735,80146,5394	1,83939,6170,03	5,2246,57,02	4,78,32,16	5,10,67	7,9	1	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,26600	1,64735,80146,5394	1,83939,6170,03	5,2246,57,02	4,78,32,16	5,10,67	7,9	1	0
0,26601	1,64737,64086,1564	1,83934,3923,46	5,2241,78,69	4,78,27,05	5,10,59	7,9	1	0
0,26602	1,64739,48020,5487	1,83929,1681,67	5,2237,00,42	4,78,21,95	5,10,51	7,9	1	0
0,26603	1,64741,31949,7169	1,83923,9444,67	5,2232,22,20	4,78,16,84	5,10,43	7,9	1	0
0,26604	1,64743,15873,6614	1,83918,7212,45	5,2227,44,04	4,78,11,74	5,10,36	7,9	1	0
0,26605	1,64744,99792,3826	1,83913,4985,01	5,2222,65,92	4,78,06,63	5,10,28	7,9	1	0
0,26606	1,64746,83705,8811	1,83908,2762,35	5,2217,87,85	4,78,01,53	5,10,20	7,9	1	0
0,26607	1,64748,67614,1574	1,83903,0544,47	5,2213,09,84	4,77,96,43	5,10,12	7,9	1	0
0,26608	1,64750,51517,2118	1,83897,8331,37	5,2208,31,87	4,77,91,33	5,10,04	7,9	1	0
0,26609	1,64752,35415,0449	1,83892,6123,05	5,2203,53,96	4,77,86,23	5,09,96	7,9	1	0
0,26610	1,64754,19307,6572	1,83887,3919,51	5,2198,76,10	4,77,81,13	5,09,88	7,9	1	0
0,26611	1,64756,03195,0492	1,83882,1720,75	5,2193,98,29	4,77,76,03	5,09,80	7,9	1	0
0,26612	1,64757,87077,2213	1,83876,9526,77	5,2189,20,53	4,77,70,93	5,09,73	7,9	1	0
0,26613	1,64759,70954,1739	1,83871,7337,56	5,2184,42,82	4,77,65,83	5,09,65	7,8	1	0
0,26614	1,64761,54825,9077	1,83866,5153,14	5,2179,65,16	4,77,60,74	5,09,57	7,8	1	0
0,26615	1,64763,38692,4230	1,83861,2973,48	5,2174,87,55	4,77,55,64	5,09,49	7,8	1	0
0,26616	1,64765,22553,7204	1,83856,0798,61	5,2170,09,99	4,77,50,55	5,09,41	7,8	1	0
0,26617	1,64767,06409,8002	1,83850,8628,51	5,2165,32,49	4,77,45,45	5,09,33	7,8	1	0
0,26618	1,64768,90260,6631	1,83845,6463,18	5,2160,55,03	4,77,40,36	5,09,26	7,8	1	0
0,26619	1,64770,74106,3094	1,83840,4302,63	5,2155,77,63	4,77,35,27	5,09,18	7,8	1	0
0,26620	1,64772,57946,7397	1,83835,2146,86	5,2151,00,28	4,77,30,17	5,09,10	7,8	1	0
0,26621	1,64774,41781,9543	1,83829,9995,85	5,2146,22,98	4,77,25,08	5,09,02	7,8	1	0
0,26622	1,64776,25611,9539	1,83824,7849,62	5,2141,45,73	4,77,19,99	5,08,94	7,8	1	0
0,26623	1,64778,09436,7389	1,83819,5708,17	5,2136,68,53	4,77,14,90	5,08,86	7,8	1	0
0,26624	1,64779,93256,3097	1,83814,3571,48	5,2131,91,38	4,77,09,82	5,08,79	7,8	1	0
0,26625	1,64781,77070,6669	1,83809,1439,57	5,2127,14,28	4,77,04,73	5,08,71	7,8	1	0
0,26626	1,64783,60879,8108	1,83803,9312,43	5,2122,37,23	4,76,99,64	5,08,63	7,8	1	0
0,26627	1,64785,44683,7421	1,83798,7190,05	5,2117,60,23	4,76,94,55	5,08,55	7,8	1	0
0,26628	1,64787,28482,4611	1,83793,5072,45	5,2112,83,29	4,76,89,47	5,08,47	7,8	1	0
0,26629	1,64789,12275,9683	1,83788,2959,62	5,2108,06,39	4,76,84,38	5,08,39	7,8	1	0
0,26630	1,64790,96064,2643	1,83783,0851,55	5,2103,29,55	4,76,79,30	5,08,32	7,8	1	0
0,26631	1,64792,79847,3494	1,83777,8748,26	5,2098,52,76	4,76,74,22	5,08,24	7,8	1	0
0,26632	1,64794,63625,2243	1,83772,6649,73	5,2093,76,02	4,76,69,13	5,08,16	7,8	1	0
0,26633	1,64796,47397,8892	1,83767,4555,97	5,2088,99,32	4,76,64,05	5,08,08	7,8	1	0
0,26634	1,64798,31165,3448	1,83762,2466,98	5,2084,22,68	4,76,58,97	5,08,00	7,8	1	0
0,26635	1,64800,14927,5915	1,83757,0382,75	5,2079,46,09	4,76,53,89	5,07,92	7,8	1	0
0,26636	1,64801,98684,6298	1,83751,8303,29	5,2074,69,55	4,76,48,81	5,07,85	7,8	1	0
0,26637	1,64803,82436,4601	1,83746,6228,59	5,2069,93,07	4,76,43,73	5,07,77	7,8	1	0
0,26638	1,64805,66183,0830	1,83741,4158,66	5,2065,16,63	4,76,38,66	5,07,69	7,8	1	0
0,26639	1,64807,49924,4988	1,83736,2093,50	5,2060,40,24	4,76,33,58	5,07,61	7,8	1	0
0,26640	1,64809,33660,7082	1,83731,0033,09	5,2055,63,91	4,76,28,50	5,07,53	7,8	1	0
0,26641	1,64811,17391,7115	1,83725,7977,46	5,2050,87,62	4,76,23,43	5,07,46	7,8	1	0
0,26642	1,64813,01117,5093	1,83720,5926,58	5,2046,11,39	4,76,18,35	5,07,38	7,8	1	0
0,26643	1,64814,84838,1019	1,83715,3880,47	5,2041,35,20	4,76,13,28	5,07,30	7,8	1	0
0,26644	1,64816,68553,4900	1,83710,1839,11	5,2036,59,07	4,76,08,21	5,07,22	7,8	1	0
0,26645	1,64818,52263,6739	1,83704,9802,52	5,2031,82,99	4,76,03,14	5,07,14	7,8	1	0
0,26646	1,64820,35968,6541	1,83699,7770,69	5,2027,06,96	4,75,98,06	5,07,07	7,8	1	0
0,26647	1,64822,19668,4312	1,83694,5743,62	5,2022,30,98	4,75,92,99	5,06,99	7,8	1	0
0,26648	1,64824,03363,0056	1,83689,3721,31	5,2017,55,05	4,75,87,92	5,06,91	7,8	1	0
0,26649	1,64825,87052,3777	1,83684,1703,76	5,2012,79,17	4,75,82,85	5,06,83	7,8	1	0
0,26650	1,64827,70736,5481	1,83678,9690,97	5,2008,03,34	4,75,77,79	5,06,75	7,8	1	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,26650	1,64827,70736,5481	1,83678,9690,97	5,2008,03,34	4,75,77,79	5,06,75	7,8	1	0
0,26651	1,64829,54415,5172	1,83673,7682,94	5,2003,27,56	4,75,72,72	5,06,68	7,8	1	0
0,26652	1,64831,38089,2855	1,83668,5679,66	5,1998,51,83	4,75,67,65	5,06,60	7,8	1	0
0,26653	1,64833,21757,8534	1,83663,3681,14	5,1993,76,16	4,75,62,59	5,06,52	7,8	1	0
0,26654	1,64835,05421,2215	1,83658,1687,38	5,1989,00,53	4,75,57,52	5,06,44	7,8	1	0
0,26655	1,64836,89079,3903	1,83652,9698,38	5,1984,24,96	4,75,52,46	5,06,36	7,8	1	0
0,26656	1,64838,72732,3601	1,83647,7714,13	5,1979,49,43	4,75,47,39	5,06,29	7,8	1	0
0,26657	1,64840,56380,1315	1,83642,5734,63	5,1974,73,96	4,75,42,33	5,06,21	7,8	1	0
0,26658	1,64842,40022,7050	1,83637,3759,89	5,1969,98,53	4,75,37,27	5,06,13	7,8	1	0
0,26659	1,64844,23660,0810	1,83632,1789,91	5,1965,23,16	4,75,32,21	5,06,05	7,8	1	0
0,26660	1,64846,07292,2600	1,83626,9824,68	5,1960,47,84	4,75,27,15	5,05,97	7,8	1	0
0,26661	1,64847,90919,2424	1,83621,7864,20	5,1955,72,57	4,75,22,09	5,05,90	7,8	1	0
0,26662	1,64849,74541,0289	1,83616,5908,47	5,1950,97,35	4,75,17,03	5,05,82	7,8	1	0
0,26663	1,64851,58157,6197	1,83611,3957,50	5,1946,22,18	4,75,11,97	5,05,74	7,8	1	0
0,26664	1,64853,41769,0154	1,83606,2011,28	5,1941,47,06	4,75,06,91	5,05,66	7,8	1	0
0,26665	1,64855,25375,2166	1,83601,0069,81	5,1936,71,99	4,75,01,85	5,05,59	7,8	1	0
0,26666	1,64857,08976,2236	1,83595,8133,09	5,1931,96,97	4,74,96,80	5,05,51	7,8	1	0
0,26667	1,64858,92572,0369	1,83590,6201,12	5,1927,22,00	4,74,91,74	5,05,43	7,8	1	0
0,26668	1,64860,76162,6570	1,83585,4273,90	5,1922,47,08	4,74,86,69	5,05,35	7,8	1	0
0,26669	1,64862,59748,0844	1,83580,2351,43	5,1917,72,22	4,74,81,64	5,05,27	7,8	1	0
0,26670	1,64864,43328,3195	1,83575,0433,70	5,1912,97,40	4,74,76,58	5,05,20	7,8	1	0
0,26671	1,64866,26903,3629	1,83569,8520,73	5,1908,22,64	4,74,71,53	5,05,12	7,8	1	0
0,26672	1,64868,10473,2150	1,83564,6612,50	5,1903,47,92	4,74,66,48	5,05,04	7,8	1	0
0,26673	1,64869,94037,8762	1,83559,4709,02	5,1898,73,26	4,74,61,43	5,04,96	7,8	1	0
0,26674	1,64871,77597,3471	1,83554,2810,29	5,1893,98,64	4,74,56,38	5,04,89	7,8	1	0
0,26675	1,64873,61151,6281	1,83549,0916,31	5,1889,24,08	4,74,51,33	5,04,81	7,8	1	0
0,26676	1,64875,44700,7198	1,83543,9027,06	5,1884,49,56	4,74,46,28	5,04,73	7,8	1	0
0,26677	1,64877,28244,6225	1,83538,7142,57	5,1879,75,10	4,74,41,24	5,04,65	7,8	1	0
0,26678	1,64879,11783,3367	1,83533,5262,82	5,1875,00,69	4,74,36,19	5,04,58	7,8	1	0
0,26679	1,64880,95316,8630	1,83528,3387,81	5,1870,26,33	4,74,31,14	5,04,50	7,8	1	0
0,26680	1,64882,78845,2018	1,83523,1517,55	5,1865,52,02	4,74,26,10	5,04,42	7,8	1	0
0,26681	1,64884,62368,3535	1,83517,9652,03	5,1860,77,75	4,74,21,05	5,04,34	7,8	1	0
0,26682	1,64886,45886,3188	1,83512,7791,25	5,1856,03,54	4,74,16,01	5,04,27	7,7	1	0
0,26683	1,64888,29399,0979	1,83507,5935,21	5,1851,29,38	4,74,10,97	5,04,19	7,7	1	0
0,26684	1,64890,12906,6914	1,83502,4083,92	5,1846,55,27	4,74,05,93	5,04,11	7,7	1	0
0,26685	1,64891,96409,0998	1,83497,2237,37	5,1841,81,22	4,74,00,88	5,04,03	7,7	1	0
0,26686	1,64893,79906,3235	1,83492,0395,56	5,1837,07,21	4,73,95,84	5,03,96	7,7	1	0
0,26687	1,64895,63398,3631	1,83486,8558,48	5,1832,33,25	4,73,90,81	5,03,88	7,7	1	0
0,26688	1,64897,46885,2189	1,83481,6726,15	5,1827,59,34	4,73,85,77	5,03,80	7,7	1	0
0,26689	1,64899,30366,8915	1,83476,4898,56	5,1822,85,48	4,73,80,73	5,03,72	7,7	1	0
0,26690	1,64901,13843,3814	1,83471,3075,70	5,1818,11,67	4,73,75,69	5,03,65	7,7	1	0
0,26691	1,64902,97314,6890	1,83466,1257,59	5,1813,37,92	4,73,70,65	5,03,57	7,7	1	0
0,26692	1,64904,80780,8147	1,83460,9444,21	5,1808,64,21	4,73,65,62	5,03,49	7,7	1	0
0,26693	1,64906,64241,7592	1,83455,7635,57	5,1803,90,56	4,73,60,58	5,03,41	7,7	1	0
0,26694	1,64908,47697,5227	1,83450,5831,66	5,1799,16,95	4,73,55,55	5,03,34	7,7	1	0
0,26695	1,64910,31148,1059	1,83445,4032,49	5,1794,43,39	4,73,50,52	5,03,26	7,7	1	0
0,26696	1,64912,14593,5091	1,83440,2238,06	5,1789,69,89	4,73,45,48	5,03,18	7,7	1	0
0,26697	1,64913,98033,7329	1,83435,0448,36	5,1784,96,43	4,73,40,45	5,03,11	7,7	1	0
0,26698	1,64915,81468,7778	1,83429,8663,39	5,1780,23,03	4,73,35,42	5,03,03	7,7	1	0
0,26699	1,64917,64898,6441	1,83424,6883,16	5,1775,49,68	4,73,30,39	5,02,95	7,7	1	0
0,26700	1,64919,48323,3324	1,83419,5107,67	5,1770,76,37	4,73,25,36	5,02,87	7,7	1	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,26700	1,64919,48323,3324	1,83419,5107,67	5,1770,76,37	4,73,25,36	5,02,87	7,7	1	0
0,26701	1,64921,31742,8432	1,83414,3336,90	5,1766,03,12	4,73,20,33	5,02,80	7,7	1	0
0,26702	1,64923,15157,1769	1,83409,1570,87	5,1761,29,91	4,73,15,30	5,02,72	7,7	1	0
0,26703	1,64924,98566,3340	1,83403,9809,57	5,1756,56,76	4,73,10,28	5,02,64	7,7	1	0
0,26704	1,64926,81970,3149	1,83398,8053,00	5,1751,83,66	4,73,05,25	5,02,56	7,7	1	0
0,26705	1,64928,65369,1202	1,83393,6301,17	5,1747,10,61	4,73,00,23	5,02,49	7,7	1	0
0,26706	1,64930,48762,7503	1,83388,4554,06	5,1742,37,60	4,72,95,20	5,02,41	7,7	1	0
0,26707	1,64932,32151,2057	1,83383,2811,69	5,1737,64,65	4,72,90,18	5,02,33	7,7	1	0
0,26708	1,64934,15534,4869	1,83378,1074,04	5,1732,91,75	4,72,85,15	5,02,26	7,7	1	0
0,26709	1,64935,98912,5943	1,83372,9341,12	5,1728,18,90	4,72,80,13	5,02,18	7,7	1	0
0,26710	1,64937,82285,5284	1,83367,7612,93	5,1723,46,10	4,72,75,11	5,02,10	7,7	1	0
0,26711	1,64939,65653,2897	1,83362,5889,47	5,1718,73,35	4,72,70,09	5,02,02	7,7	1	0
0,26712	1,64941,49015,8787	1,83357,4170,74	5,1714,00,65	4,72,65,07	5,01,95	7,7	1	0
0,26713	1,64943,32373,2957	1,83352,2456,73	5,1709,27,99	4,72,60,05	5,01,87	7,7	1	0
0,26714	1,64945,15725,5414	1,83347,0747,45	5,1704,55,39	4,72,55,03	5,01,79	7,7	1	0
0,26715	1,64946,99072,6162	1,83341,9042,90	5,1699,82,84	4,72,50,01	5,01,72	7,7	1	0
0,26716	1,64948,82414,5204	1,83336,7343,07	5,1695,10,34	4,72,44,99	5,01,64	7,7	1	0
0,26717	1,64950,65751,2548	1,83331,5647,97	5,1690,37,89	4,72,39,98	5,01,56	7,7	1	0
0,26718	1,64952,49082,8196	1,83326,3957,59	5,1685,65,49	4,72,34,96	5,01,49	7,7	1	0
0,26719	1,64954,32409,2153	1,83321,2271,93	5,1680,93,14	4,72,29,95	5,01,41	7,7	1	0
0,26720	1,64956,15730,4425	1,83316,0591,00	5,1676,20,84	4,72,24,93	5,01,33	7,7	1	0
0,26721	1,64957,99046,5016	1,83310,8914,79	5,1671,48,60	4,72,19,92	5,01,25	7,7	1	0
0,26722	1,64959,82357,3931	1,83305,7243,31	5,1666,76,40	4,72,14,91	5,01,18	7,7	1	0
0,26723	1,64961,65663,1174	1,83300,5576,54	5,1662,04,25	4,72,09,90	5,01,10	7,7	1	0
0,26724	1,64963,48963,6751	1,83295,3914,50	5,1657,32,15	4,72,04,88	5,01,02	7,7	1	0
0,26725	1,64965,32259,0665	1,83290,2257,18	5,1652,60,10	4,71,99,87	5,00,95	7,7	1	0
0,26726	1,64967,15549,2922	1,83285,0604,58	5,1647,88,10	4,71,94,86	5,00,87	7,7	1	0
0,26727	1,64968,98834,3527	1,83279,8956,70	5,1643,16,15	4,71,89,86	5,00,79	7,7	1	0
0,26728	1,64970,82114,2484	1,83274,7313,53	5,1638,44,25	4,71,84,85	5,00,72	7,7	1	0
0,26729	1,64972,65388,9797	1,83269,5675,09	5,1633,72,40	4,71,79,84	5,00,64	7,7	1	0
0,26730	1,64974,48658,5472	1,83264,4041,37	5,1629,00,61	4,71,74,83	5,00,56	7,7	1	0
0,26731	1,64976,31922,9514	1,83259,2412,36	5,1624,28,86	4,71,69,83	5,00,49	7,7	1	0
0,26732	1,64978,15182,1926	1,83254,0788,07	5,1619,57,16	4,71,64,82	5,00,41	7,7	1	0
0,26733	1,64979,98436,2714	1,83248,9168,50	5,1614,85,51	4,71,59,82	5,00,33	7,7	1	0
0,26734	1,64981,81685,1883	1,83243,7553,65	5,1610,13,91	4,71,54,82	5,00,26	7,7	1	0
0,26735	1,64983,64928,9436	1,83238,5943,51	5,1605,42,37	4,71,49,81	5,00,18	7,7	1	0
0,26736	1,64985,48167,5380	1,83233,4338,08	5,1600,70,87	4,71,44,81	5,00,10	7,7	1	0
0,26737	1,64987,31400,9718	1,83228,2737,38	5,1595,99,42	4,71,39,81	5,00,03	7,7	1	0
0,26738	1,64989,14629,2455	1,83223,1141,38	5,1591,28,02	4,71,34,81	4,99,95	7,7	1	0
0,26739	1,64990,97852,3597	1,83217,9550,10	5,1586,56,67	4,71,29,81	4,99,87	7,7	1	0
0,26740	1,64992,81070,3147	1,83212,7963,53	5,1581,85,37	4,71,24,81	4,99,80	7,7	1	0
0,26741	1,64994,64283,1110	1,83207,6381,68	5,1577,14,13	4,71,19,81	4,99,72	7,7	1	0
0,26742	1,64996,47490,7492	1,83202,4804,54	5,1572,42,93	4,71,14,82	4,99,64	7,7	1	0
0,26743	1,64998,30693,2296	1,83197,3232,11	5,1567,71,78	4,71,09,82	4,99,57	7,7	1	0
0,26744	1,65000,13890,5529	1,83192,1664,39	5,1563,00,68	4,71,04,83	4,99,49	7,7	1	0
0,26745	1,65001,97082,7193	1,83187,0101,39	5,1558,29,63	4,70,99,83	4,99,41	7,7	1	0
0,26746	1,65003,80269,7294	1,83181,8543,09	5,1553,58,64	4,70,94,84	4,99,34	7,7	1	0
0,26747	1,65005,63451,5837	1,83176,6989,50	5,1548,87,69	4,70,89,84	4,99,26	7,7	1	0
0,26748	1,65007,46628,2827	1,83171,5440,63	5,1544,16,79	4,70,84,85	4,99,18	7,7	1	0
0,26749	1,65009,29799,8268	1,83166,3896,46	5,1539,45,94	4,70,79,86	4,99,11	7,7	1	0
0,26750	1,65011,12966,2164	1,83161,2357,00	5,1534,75,14	4,70,74,87	4,99,03	7,7	1	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,26750	1,65011,12966,2164	1,83161,2357,00	5,1534,75,14	4,70,74,87	4,99,03	7,7	1	0
0,26751	1,65012,196127,4521	1,83156,0822,25	5,1530,04,39	4,70,69,88	4,98,95	7,7	1	0
0,26752	1,65014,79283,5343	1,83150,9292,20	5,1525,33,69	4,70,64,89	4,98,88	7,6	1	0
0,26753	1,65016,62434,4635	1,83145,7766,87	5,1520,63,05	4,70,59,90	4,98,80	7,6	1	0
0,26754	1,65018,45580,2402	1,83140,6246,24	5,1515,92,45	4,70,54,91	4,98,72	7,6	1	0
0,26755	1,65020,28720,8649	1,83135,4730,31	5,1511,21,90	4,70,49,92	4,98,65	7,6	1	0
0,26756	1,65022,11856,3379	1,83130,3219,09	5,1506,51,40	4,70,44,94	4,98,57	7,6	1	0
0,26757	1,65023,94986,6598	1,83125,1712,58	5,1501,80,95	4,70,39,95	4,98,49	7,6	1	0
0,26758	1,65025,78111,8311	1,83120,0210,77	5,1497,10,55	4,70,34,97	4,98,42	7,6	1	0
0,26759	1,65027,61231,8521	1,83114,8713,66	5,1492,40,20	4,70,29,98	4,98,34	7,6	1	0
0,26760	1,65029,44346,7235	1,83109,7221,26	5,1487,69,90	4,70,25,00	4,98,26	7,6	1	0
0,26761	1,65031,27456,4456	1,83104,5733,56	5,1482,99,65	4,70,20,02	4,98,19	7,6	1	0
0,26762	1,65033,10561,0190	1,83099,4250,57	5,1478,29,45	4,70,15,03	4,98,11	7,6	1	0
0,26763	1,65034,93660,4440	1,83094,2772,27	5,1473,59,30	4,70,10,05	4,98,04	7,6	1	0
0,26764	1,65036,76754,7213	1,83089,1298,68	5,1468,89,20	4,70,05,07	4,97,96	7,6	1	0
0,26765	1,65038,59843,8511	1,83083,9829,79	5,1464,19,15	4,70,00,09	4,97,88	7,6	1	0
0,26766	1,65040,42927,8341	1,83078,8365,59	5,1459,49,15	4,69,95,11	4,97,81	7,6	1	0
0,26767	1,65042,26006,6707	1,83073,6906,10	5,1454,79,20	4,69,90,14	4,97,73	7,6	1	0
0,26768	1,65044,09080,3613	1,83068,5451,31	5,1450,09,29	4,69,85,16	4,97,65	7,6	1	0
0,26769	1,65045,92148,9064	1,83063,4001,22	5,1445,39,44	4,69,80,18	4,97,58	7,6	1	0
0,26770	1,65047,75212,3065	1,83058,2555,82	5,1440,69,64	4,69,75,21	4,97,50	7,6	1	0
0,26771	1,65049,58270,5621	1,83053,1115,13	5,1435,99,89	4,69,70,23	4,97,43	7,6	1	0
0,26772	1,65051,41323,6736	1,83047,9679,13	5,1431,30,19	4,69,65,26	4,97,35	7,6	1	0
0,26773	1,65053,24371,6415	1,83042,8247,83	5,1426,60,53	4,69,60,28	4,97,27	7,6	1	0
0,26774	1,65055,07414,4663	1,83037,6821,22	5,1421,90,93	4,69,55,31	4,97,20	7,6	1	0
0,26775	1,65056,90452,1484	1,83032,5399,31	5,1417,21,38	4,69,50,34	4,97,12	7,6	1	0
0,26776	1,65058,73484,6884	1,83027,3982,10	5,1412,51,87	4,69,45,37	4,97,04	7,6	1	0
0,26777	1,65060,56512,0866	1,83022,2569,58	5,1407,82,42	4,69,40,40	4,96,97	7,6	1	0
0,26778	1,65062,39534,3435	1,83017,1161,76	5,1403,13,02	4,69,35,43	4,96,89	7,6	1	0
0,26779	1,65064,22551,4597	1,83011,9758,63	5,1398,43,66	4,69,30,46	4,96,82	7,6	1	0
0,26780	1,65066,05563,4356	1,83006,8360,19	5,1393,74,36	4,69,25,49	4,96,74	7,6	1	0
0,26781	1,65067,88570,2716	1,83001,6966,45	5,1389,05,10	4,69,20,52	4,96,66	7,6	1	0
0,26782	1,65069,71571,9682	1,82996,5577,39	5,1384,35,90	4,69,15,56	4,96,59	7,6	1	0
0,26783	1,65071,54568,5260	1,82991,4193,04	5,1379,66,74	4,69,10,59	4,96,51	7,6	1	0
0,26784	1,65073,37559,9453	1,82986,2813,37	5,1374,97,64	4,69,05,63	4,96,44	7,6	1	0
0,26785	1,65075,20546,2266	1,82981,1438,39	5,1370,28,58	4,69,00,66	4,96,36	7,6	1	0
0,26786	1,65077,03527,3705	1,82976,0068,11	5,1365,59,57	4,68,95,70	4,96,28	7,6	1	0
0,26787	1,65078,86503,3773	1,82970,8702,51	5,1360,90,62	4,68,90,74	4,96,21	7,6	1	0
0,26788	1,65080,69474,2475	1,82965,7341,60	5,1356,21,71	4,68,85,77	4,96,13	7,6	1	0
0,26789	1,65082,52439,9817	1,82960,5985,39	5,1351,52,85	4,68,80,81	4,96,06	7,6	1	0
0,26790	1,65084,35400,5802	1,82955,4633,86	5,1346,84,04	4,68,75,85	4,95,98	7,6	1	0
0,26791	1,65086,18356,0436	1,82950,3287,02	5,1342,15,28	4,68,70,89	4,95,90	7,6	1	0
0,26792	1,65088,01306,3723	1,82945,1944,86	5,1337,46,58	4,68,65,93	4,95,83	7,6	1	0
0,26793	1,65089,84251,5668	1,82940,0607,40	5,1332,77,92	4,68,60,97	4,95,75	7,6	1	0
0,26794	1,65091,67191,6275	1,82934,9274,62	5,1328,09,31	4,68,56,02	4,95,68	7,6	1	0
0,26795	1,65093,50126,5550	1,82929,7946,53	5,1323,40,75	4,68,51,06	4,95,60	7,6	1	0
0,26796	1,65095,33056,3497	1,82924,6623,12	5,1318,72,24	4,68,46,10	4,95,52	7,6	1	0
0,26797	1,65097,15981,0120	1,82919,5304,40	5,1314,03,77	4,68,41,15	4,95,45	7,6	1	0
0,26798	1,65098,98900,5424	1,82914,3990,36	5,1309,35,36	4,68,36,19	4,95,37	7,6	1	0
0,26799	1,65100,81814,9414	1,82909,2681,01	5,1304,67,00	4,68,31,24	4,95,30	7,6	1	0
0,26800	1,65102,64724,2095	1,82904,1376,34	5,1299,98,69	4,68,26,29	4,95,22	7,6	1	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,26800	1,65102,64724,2095	1,82904,1376,34	5,1299,98,69	4,68,26,29	4,95,22	7,6	1	0
0,26801	1,65104,47628,3472	1,82899,0076,35	5,1295,30,43	4,68,21,34	4,95,14	7,6	1	0
0,26802	1,65106,30527,3548	1,82893,8781,04	5,1290,62,21	4,68,16,38	4,95,07	7,6	1	0
0,26803	1,65108,13421,2329	1,82888,7490,42	5,1285,94,05	4,68,11,43	4,94,99	7,6	1	0
0,26804	1,65109,96309,9820	1,82883,6204,48	5,1281,25,93	4,68,06,48	4,94,92	7,6	1	0
0,26805	1,65111,79193,6024	1,82878,4923,22	5,1276,57,87	4,68,01,53	4,94,84	7,6	1	0
0,26806	1,65113,62072,0947	1,82873,3646,64	5,1271,89,85	4,67,96,59	4,94,77	7,6	1	0
0,26807	1,65115,44945,4594	1,82868,2374,75	5,1267,21,89	4,67,91,64	4,94,69	7,6	1	0
0,26808	1,65117,27813,6969	1,82863,1107,53	5,1262,53,97	4,67,86,69	4,94,61	7,6	1	0
0,26809	1,65119,10676,8076	1,82857,9844,99	5,1257,86,11	4,67,81,75	4,94,54	7,6	1	0
0,26810	1,65120,93534,7921	1,82852,8587,13	5,1253,18,29	4,67,76,80	4,94,46	7,6	1	0
0,26811	1,65122,76387,6508	1,82847,7333,94	5,1248,50,52	4,67,71,86	4,94,39	7,6	1	0
0,26812	1,65124,59235,3842	1,82842,6085,44	5,1243,82,80	4,67,66,91	4,94,31	7,6	1	0
0,26813	1,65126,42077,9928	1,82837,4841,61	5,1239,15,13	4,67,61,97	4,94,24	7,6	1	0
0,26814	1,65128,24915,4769	1,82832,3602,46	5,1234,47,51	4,67,57,03	4,94,16	7,6	1	0
0,26815	1,65130,07747,8372	1,82827,2367,98	5,1229,79,94	4,67,52,08	4,94,08	7,6	1	0
0,26816	1,65131,90575,0740	1,82822,1138,18	5,1225,12,42	4,67,47,14	4,94,01	7,6	1	0
0,26817	1,65133,73397,1878	1,82816,9913,06	5,1220,44,95	4,67,42,20	4,93,93	7,6	1	0
0,26818	1,65135,56214,1791	1,82811,8692,61	5,1215,77,53	4,67,37,26	4,93,86	7,6	1	0
0,26819	1,65137,39026,0484	1,82806,7476,83	5,1211,10,16	4,67,32,33	4,93,78	7,6	1	0
0,26820	1,65139,21832,7960	1,82801,6265,73	5,1206,42,83	4,67,27,39	4,93,71	7,6	1	0
0,26821	1,65141,04634,4226	1,82796,5059,30	5,1201,75,56	4,67,22,45	4,93,63	7,6	1	0
0,26822	1,65142,87430,9285	1,82791,3857,55	5,1197,08,33	4,67,17,51	4,93,56	7,6	1	0
0,26823	1,65144,70222,3143	1,82786,2660,47	5,1192,41,16	4,67,12,58	4,93,48	7,5	1	0
0,26824	1,65146,53008,5803	1,82781,1468,05	5,1187,74,03	4,67,07,64	4,93,40	7,5	1	0
0,26825	1,65148,35789,7272	1,82776,0280,31	5,1183,06,96	4,67,02,71	4,93,33	7,5	1	0
0,26826	1,65150,18565,7552	1,82770,9097,24	5,1178,39,93	4,66,97,78	4,93,25	7,5	1	0
0,26827	1,65152,01336,6649	1,82765,7918,84	5,1173,72,95	4,66,92,84	4,93,18	7,5	1	0
0,26828	1,65153,84102,4568	1,82760,6745,12	5,1169,06,02	4,66,87,91	4,93,10	7,5	1	0
0,26829	1,65155,66863,1313	1,82755,5576,06	5,1164,39,14	4,66,82,98	4,93,03	7,5	1	0
0,26830	1,65157,49618,6889	1,82750,4411,66	5,1159,72,31	4,66,78,05	4,92,95	7,5	1	0
0,26831	1,65159,32369,1301	1,82745,3251,94	5,1155,05,53	4,66,73,12	4,92,88	7,5	1	0
0,26832	1,65161,15114,4553	1,82740,2096,89	5,1150,38,80	4,66,68,19	4,92,80	7,5	1	0
0,26833	1,65162,97854,6650	1,82735,0946,50	5,1145,72,12	4,66,63,26	4,92,73	7,5	1	0
0,26834	1,65164,80589,7596	1,82729,9800,78	5,1141,05,49	4,66,58,34	4,92,65	7,5	1	0
0,26835	1,65166,63319,7397	1,82724,8659,72	5,1136,38,90	4,66,53,41	4,92,58	7,5	1	0
0,26836	1,65168,46044,6057	1,82719,7523,33	5,1131,72,37	4,66,48,49	4,92,50	7,5	1	0
0,26837	1,65170,28764,3580	1,82714,6391,61	5,1127,05,89	4,66,43,56	4,92,42	7,5	1	0
0,26838	1,65172,11478,9972	1,82709,5264,55	5,1122,39,45	4,66,38,64	4,92,35	7,5	1	0
0,26839	1,65173,94188,5236	1,82704,4142,16	5,1117,73,06	4,66,33,71	4,92,27	7,5	1	0
0,26840	1,65175,76892,9378	1,82699,3024,42	5,1113,06,73	4,66,28,79	4,92,20	7,5	1	0
0,26841	1,65177,59592,2403	1,82694,1911,36	5,1108,40,44	4,66,23,87	4,92,12	7,5	1	0
0,26842	1,65179,42286,4314	1,82689,0802,95	5,1103,74,20	4,66,18,95	4,92,05	7,5	1	0
0,26843	1,65181,24975,5117	1,82683,9699,21	5,1099,08,01	4,66,14,03	4,91,97	7,5	1	0
0,26844	1,65183,07659,4816	1,82678,8600,13	5,1094,41,87	4,66,09,11	4,91,90	7,5	1	0
0,26845	1,65184,90338,3416	1,82673,7505,71	5,1089,75,78	4,66,04,19	4,91,82	7,5	1	0
0,26846	1,65186,73012,0922	1,82668,6415,95	5,1085,09,74	4,65,99,27	4,91,75	7,5	1	0
0,26847	1,65188,55680,7338	1,82663,5330,86	5,1080,43,74	4,65,94,35	4,91,67	7,5	1	0
0,26848	1,65190,38344,2669	1,82658,4250,42	5,1075,77,80	4,65,89,43	4,91,60	7,5	1	0
0,26849	1,65192,21002,6919	1,82653,3174,64	5,1071,11,91	4,65,84,52	4,91,52	7,5	1	0
0,26850	1,65194,03656,0094	1,82648,2103,52	5,1066,46,06	4,65,79,60	4,91,45	7,5	1	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,26850	1,65194,03656,0094	1,82648,2103,52	5,1066,46,06	4,65,79,60	4,91,45	7,5	1	0
0,26851	1,65195,86304,2197	1,82643,1037,06	5,1061,80,27	4,65,74,69	4,91,37	7,5	1	0
0,26852	1,65197,68947,3234	1,82637,9975,26	5,1057,14,52	4,65,69,78	4,91,30	7,5	1	0
0,26853	1,65199,51585,3210	1,82632,8918,11	5,1052,48,82	4,65,64,86	4,91,22	7,5	1	0
0,26854	1,65201,34218,2128	1,82627,7865,63	5,1047,83,17	4,65,59,95	4,91,15	7,5	1	0
0,26855	1,65203,16845,9993	1,82622,6817,79	5,1043,17,57	4,65,55,04	4,91,07	7,5	1	0
0,26856	1,65204,99468,6811	1,82617,5774,62	5,1038,52,02	4,65,50,13	4,91,00	7,5	1	0
0,26857	1,65206,82086,2586	1,82612,4736,10	5,1033,86,52	4,65,45,22	4,90,92	7,5	1	0
0,26858	1,65208,64698,7322	1,82607,3702,23	5,1029,21,07	4,65,40,31	4,90,85	7,5	1	0
0,26859	1,65210,47306,1024	1,82602,2673,02	5,1024,55,67	4,65,35,40	4,90,77	7,5	1	0
0,26860	1,65212,29908,3697	1,82597,1648,47	5,1019,90,31	4,65,30,49	4,90,70	7,5	1	0
0,26861	1,65214,12505,5346	1,82592,0628,56	5,1015,25,01	4,65,25,59	4,90,62	7,5	1	0
0,26862	1,65215,95097,5974	1,82586,9613,31	5,1010,59,75	4,65,20,68	4,90,55	7,5	1	0
0,26863	1,65217,77684,5588	1,82581,8602,71	5,1005,94,54	4,65,15,77	4,90,47	7,5	1	0
0,26864	1,65219,60266,4190	1,82576,7596,77	5,1001,29,39	4,65,10,87	4,90,40	7,5	1	0
0,26865	1,65221,42843,1787	1,82571,6595,48	5,0996,64,28	4,65,05,97	4,90,32	7,5	1	0
0,26866	1,65223,25414,8383	1,82566,5598,83	5,0991,99,22	4,65,01,06	4,90,25	7,5	1	0
0,26867	1,65225,07981,3981	1,82561,4606,84	5,0987,34,21	4,64,96,16	4,90,17	7,5	1	0
0,26868	1,65226,90542,8588	1,82556,3619,50	5,0982,69,25	4,64,91,26	4,90,10	7,5	1	0
0,26869	1,65228,73099,2208	1,82551,2636,81	5,0978,04,33	4,64,86,36	4,90,02	7,5	1	0
0,26870	1,65230,55650,4844	1,82546,1658,76	5,0973,39,47	4,64,81,46	4,89,95	7,5	1	0
0,26871	1,65232,38196,6503	1,82541,0685,37	5,0968,74,66	4,64,76,56	4,89,87	7,5	1	0
0,26872	1,65234,20737,7189	1,82535,9716,62	5,0964,09,89	4,64,71,66	4,89,80	7,5	1	0
0,26873	1,65236,03273,6905	1,82530,8752,52	5,0959,45,17	4,64,66,76	4,89,72	7,5	1	0
0,26874	1,65237,85804,5658	1,82525,7793,07	5,0954,80,51	4,64,61,86	4,89,65	7,5	1	0
0,26875	1,65239,68330,3451	1,82520,6838,27	5,0950,15,89	4,64,56,97	4,89,57	7,5	1	0
0,26876	1,65241,50851,0289	1,82515,5888,11	5,0945,51,32	4,64,52,07	4,89,50	7,5	1	0
0,26877	1,65243,33366,6177	1,82510,4942,59	5,0940,86,80	4,64,47,18	4,89,42	7,5	1	0
0,26878	1,65245,15877,1120	1,82505,4001,73	5,0936,22,32	4,64,42,28	4,89,35	7,5	1	0
0,26879	1,65246,98382,5122	1,82500,3065,50	5,0931,57,90	4,64,37,39	4,89,27	7,5	1	0
0,26880	1,65248,80882,8187	1,82495,2133,92	5,0926,93,53	4,64,32,50	4,89,20	7,5	1	0
0,26881	1,65250,63378,0321	1,82490,1206,99	5,0922,29,20	4,64,27,60	4,89,12	7,5	1	0
0,26882	1,65252,45868,1528	1,82485,0284,70	5,0917,64,93	4,64,22,71	4,89,05	7,5	1	0
0,26883	1,65254,28353,1813	1,82479,9367,05	5,0913,00,70	4,64,17,82	4,88,98	7,5	1	0
0,26884	1,65256,10833,1180	1,82474,8454,04	5,0908,36,52	4,64,12,93	4,88,90	7,5	1	0
0,26885	1,65257,93307,9634	1,82469,7545,67	5,0903,72,39	4,64,08,04	4,88,83	7,5	1	0
0,26886	1,65259,75777,7179	1,82464,6641,95	5,0899,08,31	4,64,03,16	4,88,75	7,5	1	0
0,26887	1,65261,58242,3821	1,82459,5742,87	5,0894,44,28	4,63,98,27	4,88,68	7,5	1	0
0,26888	1,65263,40701,9564	1,82454,4848,42	5,0889,80,30	4,63,93,38	4,88,60	7,5	1	0
0,26889	1,65265,23156,4413	1,82449,3958,62	5,0885,16,36	4,63,88,49	4,88,53	7,5	1	0
0,26890	1,65267,05605,8371	1,82444,3073,46	5,0880,52,48	4,63,83,61	4,88,45	7,5	1	0
0,26891	1,65268,88050,1445	1,82439,2192,93	5,0875,88,64	4,63,78,73	4,88,38	7,5	1	0
0,26892	1,65270,70489,3638	1,82434,1317,05	5,0871,24,86	4,63,73,84	4,88,30	7,5	1	0
0,26893	1,65272,52923,4955	1,82429,0445,80	5,0866,61,12	4,63,68,96	4,88,23	7,5	1	0
0,26894	1,65274,35352,5401	1,82423,9579,19	5,0861,97,43	4,63,64,08	4,88,15	7,5	1	0
0,26895	1,65276,17776,4980	1,82418,8717,21	5,0857,33,79	4,63,59,19	4,88,08	7,4	1	0
0,26896	1,65278,00195,3697	1,82413,7859,88	5,0852,70,19	4,63,54,31	4,88,01	7,4	1	0
0,26897	1,65279,82609,1557	1,82408,7007,17	5,0848,06,65	4,63,49,43	4,87,93	7,4	1	0
0,26898	1,65281,65017,8564	1,82403,6159,11	5,0843,43,16	4,63,44,55	4,87,86	7,4	1	0
0,26899	1,65283,47421,4723	1,82398,5315,68	5,0838,79,71	4,63,39,68	4,87,78	7,4	1	0
0,26900	1,65285,29820,0039	1,82393,4476,88	5,0834,16,31	4,63,34,80	4,87,71	7,4	1	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,26900	1,65285,29820,0039	1,82393,4476,88	5,0834,16,31	4,63,34,80	4,87,71	7,4	1	0
0,26901	1,65287,12213,4516	1,82388,3642,71	5,0829,52,97	4,63,29,92	4,87,63	7,4	1	0
0,26902	1,65288,94601,8158	1,82383,2813,19	5,0824,89,67	4,63,25,04	4,87,56	7,4	1	0
0,26903	1,65290,76985,0972	1,82378,1988,29	5,0820,26,42	4,63,20,17	4,87,48	7,4	1	0
0,26904	1,65292,59363,2960	1,82373,1168,02	5,0815,63,22	4,63,15,29	4,87,41	7,4	1	0
0,26905	1,65294,41736,4128	1,82368,0352,39	5,0811,00,06	4,63,10,42	4,87,34	7,4	1	0
0,26906	1,65296,24104,4480	1,82362,9541,39	5,0806,36,96	4,63,05,55	4,87,26	7,4	1	0
0,26907	1,65298,06467,4022	1,82357,8735,02	5,0801,73,90	4,63,00,67	4,87,19	7,4	1	0
0,26908	1,65299,88825,2757	1,82352,7933,28	5,0797,10,90	4,62,95,80	4,87,11	7,4	1	0
0,26909	1,65301,71178,0690	1,82347,7136,17	5,0792,47,94	4,62,90,93	4,87,04	7,4	1	0
0,26910	1,65303,53525,7826	1,82342,6343,69	5,0787,85,03	4,62,86,06	4,86,96	7,4	1	0
0,26911	1,65305,35868,4170	1,82337,5555,84	5,0783,22,17	4,62,81,19	4,86,89	7,4	1	0
0,26912	1,65307,18205,9726	1,82332,4772,62	5,0778,59,36	4,62,76,32	4,86,82	7,4	1	0
0,26913	1,65309,00538,4498	1,82327,3994,03	5,0773,96,59	4,62,71,45	4,86,74	7,4	1	0
0,26914	1,65310,82865,8492	1,82322,3220,06	5,0769,33,88	4,62,66,59	4,86,67	7,4	1	0
0,26915	1,65312,65188,1712	1,82317,2450,72	5,0764,71,21	4,62,61,72	4,86,59	7,4	1	0
0,26916	1,65314,47505,4163	1,82312,1686,01	5,0760,08,60	4,62,56,85	4,86,52	7,4	1	0
0,26917	1,65316,29817,5849	1,82307,0925,93	5,0755,46,03	4,62,51,99	4,86,44	7,4	1	0
0,26918	1,65318,12124,6775	1,82302,0170,47	5,0750,83,51	4,62,47,12	4,86,37	7,4	1	0
0,26919	1,65319,94426,6945	1,82296,9419,63	5,0746,21,04	4,62,42,26	4,86,30	7,4	1	0
0,26920	1,65321,76723,6365	1,82291,8673,42	5,0741,58,61	4,62,37,40	4,86,22	7,4	1	0
0,26921	1,65323,59015,5039	1,82286,7931,83	5,0736,96,24	4,62,32,54	4,86,15	7,4	1	0
0,26922	1,65325,41302,2970	1,82281,7194,87	5,0732,33,91	4,62,27,67	4,86,07	7,4	1	0
0,26923	1,65327,23584,0165	1,82276,6462,53	5,0727,71,64	4,62,22,81	4,86,00	7,4	1	0
0,26924	1,65329,05860,6628	1,82271,5734,82	5,0723,09,41	4,62,17,95	4,85,93	7,4	1	0
0,26925	1,65330,88132,2363	1,82266,5011,72	5,0718,47,23	4,62,13,09	4,85,85	7,4	1	0
0,26926	1,65332,70398,7374	1,82261,4293,25	5,0713,85,10	4,62,08,24	4,85,78	7,4	1	0
0,26927	1,65334,52660,1668	1,82256,3579,40	5,0709,23,02	4,62,03,38	4,85,70	7,4	1	0
0,26928	1,65336,34916,5247	1,82251,2870,17	5,0704,60,98	4,61,98,52	4,85,63	7,4	1	0
0,26929	1,65338,17167,8117	1,82246,2165,56	5,0699,99,00	4,61,93,66	4,85,55	7,4	1	0
0,26930	1,65339,99414,0283	1,82241,1465,57	5,0695,37,06	4,61,88,81	4,85,48	7,4	1	0
0,26931	1,65341,81655,1748	1,82236,0770,20	5,0690,75,17	4,61,83,95	4,85,41	7,4	1	0
0,26932	1,65343,63891,2518	1,82231,0079,45	5,0686,13,33	4,61,79,10	4,85,33	7,4	1	0
0,26933	1,65345,46122,2598	1,82225,9393,31	5,0681,51,54	4,61,74,25	4,85,26	7,4	1	0
0,26934	1,65347,28348,1991	1,82220,8711,80	5,0676,89,80	4,61,69,39	4,85,18	7,4	1	0
0,26935	1,65349,10569,0703	1,82215,8034,90	5,0672,28,11	4,61,64,54	4,85,11	7,4	1	0
0,26936	1,65350,92784,8738	1,82210,7362,62	5,0667,66,46	4,61,59,69	4,85,04	7,4	1	0
0,26937	1,65352,74995,6101	1,82205,6694,95	5,0663,04,86	4,61,54,84	4,84,96	7,4	1	0
0,26938	1,65354,57201,2795	1,82200,6031,91	5,0658,43,31	4,61,49,99	4,84,89	7,4	1	0
0,26939	1,65356,39401,8827	1,82195,5373,47	5,0653,81,81	4,61,45,14	4,84,82	7,4	1	0
0,26940	1,65358,21597,4201	1,82190,4719,65	5,0649,20,36	4,61,40,29	4,84,74	7,4	1	0
0,26941	1,65360,03787,8921	1,82185,4070,45	5,0644,58,96	4,61,35,45	4,84,67	7,4	1	0
0,26942	1,65361,85973,2991	1,82180,3425,86	5,0639,97,61	4,61,30,60	4,84,59	7,4	1	0
0,26943	1,65363,68153,6417	1,82175,2785,89	5,0635,36,30	4,61,25,75	4,84,52	7,4	1	0
0,26944	1,65365,50328,9203	1,82170,2150,52	5,0630,75,04	4,61,20,91	4,84,45	7,4	1	0
0,26945	1,65367,32499,1353	1,82165,1519,77	5,0626,13,83	4,61,16,06	4,84,37	7,4	1	0
0,26946	1,65369,14664,2873	1,82160,0893,63	5,0621,52,67	4,61,11,22	4,84,30	7,4	1	0
0,26947	1,65370,96824,3767	1,82155,0272,11	5,0616,91,56	4,61,06,38	4,84,22	7,4	1	0
0,26948	1,65372,78979,4039	1,82149,9655,19	5,0612,30,50	4,61,01,54	4,84,15	7,4	1	0
0,26949	1,65374,61129,3694	1,82144,9042,89	5,0607,69,48	4,60,96,69	4,84,08	7,4	1	0
0,26950	1,65376,43274,2737	1,82139,8435,19	5,0603,08,51	4,60,91,85	4,84,00	7,4	1	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,26950	1,65376 43274 2737	1,82139 8435 19	5,0603 08 51	4,60 91 85	4,84 00	7,4	1	0
0,26951	1,65378 25414 1172	1,82134 7832 11	5,0598 47 60	4,60 87 01	4,83 93	7,4	1	0
0,26952	1,65380 07548 9004	1,82129 7233 63	5,0593 86 73	4,60 82 17	4,83 86	7,4	1	0
0,26953	1,65381 89678 6238	1,82124 6639 76	5,0589 25 90	4,60 77 34	4,83 78	7,4	1	0
0,26954	1,65383 71803 2878	1,82119 6050 50	5,0584 65 13	4,60 72 50	4,83 71	7,4	1	0
0,26955	1,65385 53922 8928	1,82114 5465 85	5,0580 04 41	4,60 67 66	4,83 63	7,4	1	0
0,26956	1,65387 36037 4394	1,82109 4885 81	5,0575 43 73	4,60 62 82	4,83 56	7,4	1	0
0,26957	1,65389 18146 9280	1,82104 4310 37	5,0570 83 10	4,60 57 99	4,83 49	7,4	1	0
0,26958	1,65391 00251 3590	1,82099 3739 54	5,0566 22 52	4,60 53 15	4,83 41	7,4	1	0
0,26959	1,65392 82350 7330	1,82094 3173 32	5,0561 61 99	4,60 48 32	4,83 34	7,4	1	0
0,26960	1,65394 64445 0503	1,82089 2611 70	5,0557 01 51	4,60 43 49	4,83 27	7,4	1	0
0,26961	1,65396 46534 3115	1,82084 2054 68	5,0552 41 07	4,60 38 65	4,83 19	7,4	1	0
0,26962	1,65398 28618 5169	1,82079 1502 27	5,0547 80 68	4,60 33 82	4,83 12	7,4	1	0
0,26963	1,65400 10697 6672	1,82074 0954 46	5,0543 20 35	4,60 28 99	4,83 05	7,4	1	0
0,26964	1,65401 92771 7626	1,82069 0411 26	5,0538 60 06	4,60 24 16	4,82 97	7,4	1	0
0,26965	1,65403 74840 8037	1,82063 9872 66	5,0533 99 82	4,60 19 33	4,82 90	7,4	1	0
0,26966	1,65405 56904 7910	1,82058 9338 66	5,0529 39 62	4,60 14 50	4,82 82	7,4	1	0
0,26967	1,65407 38963 7249	1,82053 8809 26	5,0524 79 48	4,60 09 67	4,82 75	7,4	1	0
0,26968	1,65409 21017 6058	1,82048 8284 47	5,0520 19 38	4,60 04 85	4,82 68	7,4	1	0
0,26969	1,65411 03066 4342	1,82043 7764 28	5,0515 59 33	4,60 00 02	4,82 60	7,3	1	0
0,26970	1,65412 85110 2107	1,82038 7248 68	5,0510 99 33	4,59 95 19	4,82 53	7,3	1	0
0,26971	1,65414 67148 9355	1,82033 6737 69	5,0506 39 38	4,59 90 37	4,82 46	7,3	1	0
0,26972	1,65416 49182 6093	1,82028 6231 30	5,0501 79 48	4,59 85 54	4,82 38	7,3	1	0
0,26973	1,65418 31211 2324	1,82023 5729 50	5,0497 19 62	4,59 80 72	4,82 31	7,3	1	0
0,26974	1,65420 13234 8054	1,82018 5232 30	5,0492 59 81	4,59 75 90	4,82 24	7,3	1	0
0,26975	1,65421 95253 3286	1,82013 4739 71	5,0488 00 05	4,59 71 07	4,82 16	7,3	1	0
0,26976	1,65423 77266 8026	1,82008 4251 71	5,0483 40 34	4,59 66 25	4,82 09	7,3	1	0
0,26977	1,65425 59275 2277	1,82003 3768 30	5,0478 80 68	4,59 61 43	4,82 02	7,3	1	0
0,26978	1,65427 41278 6046	1,81998 3289 50	5,0474 21 07	4,59 56 61	4,81 94	7,3	1	0
0,26979	1,65429 23276 9335	1,81993 2815 28	5,0469 61 50	4,59 51 79	4,81 87	7,3	1	0
0,26980	1,65431 05270 2151	1,81988 2345 67	5,0465 01 98	4,59 46 97	4,81 80	7,3	1	0
0,26981	1,65432 87258 4496	1,81983 1880 65	5,0460 42 51	4,59 42 15	4,81 72	7,3	1	0
0,26982	1,65434 69241 6377	1,81978 1420 22	5,0455 83 09	4,59 37 34	4,81 65	7,3	1	0
0,26983	1,65436 51219 7797	1,81973 0964 39	5,0451 23 72	4,59 32 52	4,81 58	7,3	1	0
0,26984	1,65438 33192 8762	1,81968 0513 16	5,0446 64 39	4,59 27 71	4,81 50	7,3	1	0
0,26985	1,65440 15160 9275	1,81963 0066 51	5,0442 05 12	4,59 22 89	4,81 43	7,3	1	0
0,26986	1,65441 97123 9341	1,81957 9624 46	5,0437 45 89	4,59 18 08	4,81 36	7,3	1	0
0,26987	1,65443 79081 8966	1,81952 9187 00	5,0432 86 71	4,59 13 26	4,81 28	7,3	1	0
0,26988	1,65445 61034 8153	1,81947 8754 14	5,0428 27 57	4,59 08 45	4,81 21	7,3	1	0
0,26989	1,65447 42982 6907	1,81942 8325 86	5,0423 68 49	4,59 03 64	4,81 14	7,3	1	0
0,26990	1,65449 24925 5233	1,81937 7902 17	5,0419 09 45	4,58 98 83	4,81 06	7,3	1	0
0,26991	1,65451 06863 3135	1,81932 7483 08	5,0414 50 46	4,58 94 02	4,80 99	7,3	1	0
0,26992	1,65452 88796 0618	1,81927 7068 58	5,0409 91 52	4,58 89 21	4,80 92	7,3	1	0
0,26993	1,65454 70723 7686	1,81922 6658 66	5,0405 32 63	4,58 84 40	4,80 84	7,3	1	0
0,26994	1,65456 52646 4345	1,81917 6253 33	5,0400 73 79	4,58 79 59	4,80 77	7,3	1	0
0,26995	1,65458 34564 0598	1,81912 5852 60	5,0396 14 99	4,58 74 78	4,80 70	7,3	1	0
0,26996	1,65460 16476 6451	1,81907 5456 45	5,0391 56 24	4,58 69 97	4,80 62	7,3	1	0
0,26997	1,65461 98384 1907	1,81902 5064 88	5,0386 97 54	4,58 65 17	4,80 55	7,3	1	0
0,26998	1,65463 80286 6972	1,81897 4677 91	5,0382 38 89	4,58 60 36	4,80 48	7,3	1	0
0,26999	1,65465 62184 1650	1,81892 4295 52	5,0377 80 29	4,58 55 56	4,80 41	7,3	1	0
0,27000	1,65467 44076 5946	1,81887 3917 72	5,0373 21 73	4,58 50 75	4,80 33	7,3	1	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,27000	1,65467,44076,5946	1,81887,3917,72	5,0373,21,73	4,58,50,75	4,80,33	7,3	1	0
0,27001	1,65469,25963,9864	1,81882,3544,50	5,0368,63,23	4,58,45,95	4,80,26	7,3	1	0
0,27002	1,65471,07846,3408	1,81877,3175,87	5,0364,04,77	4,58,41,15	4,80,19	7,3	1	0
0,27003	1,65472,89723,6584	1,81872,2811,82	5,0359,46,36	4,58,36,34	4,80,11	7,3	1	0
0,27004	1,65474,71595,9396	1,81867,2452,36	5,0354,87,99	4,58,31,54	4,80,04	7,3	1	0
0,27005	1,65476,53463,1848	1,81862,2097,48	5,0350,29,68	4,58,26,74	4,79,97	7,3	1	0
0,27006	1,65478,35325,3946	1,81857,1747,18	5,0345,71,41	4,58,21,94	4,79,89	7,3	1	0
0,27007	1,65480,17182,5693	1,81852,1401,46	5,0341,13,19	4,58,17,14	4,79,82	7,3	1	0
0,27008	1,65481,99034,7094	1,81847,1060,33	5,0336,55,02	4,58,12,35	4,79,75	7,3	1	0
0,27009	1,65483,80881,8155	1,81842,0723,78	5,0331,96,89	4,58,07,55	4,79,67	7,3	1	0
0,27010	1,65485,62723,8878	1,81837,0391,81	5,0327,38,82	4,58,02,75	4,79,60	7,3	1	0
0,27011	1,65487,44560,9270	1,81832,0064,43	5,0322,80,79	4,57,97,96	4,79,53	7,3	1	0
0,27012	1,65489,26392,9335	1,81826,9741,62	5,0318,22,81	4,57,93,16	4,79,46	7,3	1	0
0,27013	1,65491,08219,9076	1,81821,9423,39	5,0313,64,88	4,57,88,37	4,79,38	7,3	1	0
0,27014	1,65492,90041,8500	1,81816,9109,74	5,0309,07,00	4,57,83,57	4,79,31	7,3	1	0
0,27015	1,65494,71858,7609	1,81811,8800,67	5,0304,49,16	4,57,78,78	4,79,24	7,3	1	0
0,27016	1,65496,53670,6410	1,81806,8496,18	5,0299,91,37	4,57,73,99	4,79,16	7,3	1	0
0,27017	1,65498,35477,4906	1,81801,8196,27	5,0295,33,63	4,57,69,20	4,79,09	7,3	1	0
0,27018	1,65500,17279,3102	1,81796,7900,93	5,0290,75,94	4,57,64,40	4,79,02	7,3	1	0
0,27019	1,65501,99076,1003	1,81791,7610,17	5,0286,18,30	4,57,59,61	4,78,95	7,3	1	0
0,27020	1,65503,80867,8614	1,81786,7323,99	5,0281,60,70	4,57,54,82	4,78,87	7,3	1	0
0,27021	1,65505,62654,5937	1,81781,7042,38	5,0277,03,15	4,57,50,04	4,78,80	7,3	1	0
0,27022	1,65507,44436,2980	1,81776,6765,35	5,0272,45,65	4,57,45,25	4,78,73	7,3	1	0
0,27023	1,65509,26212,9745	1,81771,6492,89	5,0267,88,20	4,57,40,46	4,78,65	7,3	1	0
0,27024	1,65511,07984,6238	1,81766,6225,01	5,0263,30,80	4,57,35,67	4,78,58	7,3	1	0
0,27025	1,65512,89751,2463	1,81761,5961,70	5,0258,73,44	4,57,30,89	4,78,51	7,3	1	0
0,27026	1,65514,71512,8425	1,81756,5702,97	5,0254,16,13	4,57,26,10	4,78,44	7,3	1	0
0,27027	1,65516,53269,4128	1,81751,5448,81	5,0249,58,87	4,57,21,32	4,78,36	7,3	1	0
0,27028	1,65518,35020,9577	1,81746,5199,22	5,0245,01,66	4,57,16,54	4,78,29	7,3	1	0
0,27029	1,65520,16767,4776	1,81741,4954,20	5,0240,44,49	4,57,11,75	4,78,22	7,3	1	0
0,27030	1,65521,98508,9730	1,81736,4713,76	5,0235,87,37	4,57,06,97	4,78,15	7,3	1	0
0,27031	1,65523,80245,4444	1,81731,4477,88	5,0231,30,30	4,57,02,19	4,78,07	7,3	1	0
0,27032	1,65525,61976,8922	1,81726,4246,58	5,0226,73,28	4,56,97,41	4,78,00	7,3	1	0
0,27033	1,65527,43703,3168	1,81721,4019,85	5,0222,16,31	4,56,92,63	4,77,93	7,3	1	0
0,27034	1,65529,25424,7188	1,81716,3797,68	5,0217,59,38	4,56,87,85	4,77,86	7,3	1	0
0,27035	1,65531,07141,0986	1,81711,3580,09	5,0213,02,50	4,56,83,07	4,77,78	7,3	1	0
0,27036	1,65532,88852,4566	1,81706,3367,06	5,0208,45,67	4,56,78,29	4,77,71	7,3	1	0
0,27037	1,65534,70558,7933	1,81701,3158,61	5,0203,88,89	4,56,73,52	4,77,64	7,3	1	0
0,27038	1,65536,52260,1092	1,81696,2954,72	5,0199,32,15	4,56,68,74	4,77,56	7,3	1	0
0,27039	1,65538,33956,4046	1,81691,2755,40	5,0194,75,47	4,56,63,96	4,77,49	7,3	1	0
0,27040	1,65540,15647,6802	1,81686,2560,64	5,0190,18,83	4,56,59,19	4,77,42	7,3	1	0
0,27041	1,65541,97333,9362	1,81681,2370,45	5,0185,62,24	4,56,54,41	4,77,35	7,3	1	0
0,27042	1,65543,79015,1733	1,81676,2184,83	5,0181,05,69	4,56,49,64	4,77,27	7,3	1	0
0,27043	1,65545,60691,3918	1,81671,2003,78	5,0176,49,19	4,56,44,87	4,77,20	7,2	1	0
0,27044	1,65547,42362,5921	1,81666,1827,28	5,0171,92,75	4,56,40,10	4,77,13	7,2	1	0
0,27045	1,65549,24028,7749	1,81661,1655,36	5,0167,36,34	4,56,35,32	4,77,06	7,2	1	0
0,27046	1,65551,05689,9404	1,81656,1487,99	5,0162,79,99	4,56,30,55	4,76,98	7,2	1	0
0,27047	1,65552,87346,0892	1,81651,1325,19	5,0158,23,69	4,56,25,78	4,76,91	7,2	1	0
0,27048	1,65554,68997,2217	1,81646,1166,96	5,0153,67,43	4,56,21,01	4,76,84	7,2	1	0
0,27049	1,65556,50643,3384	1,81641,1013,28	5,0149,11,22	4,56,16,25	4,76,77	7,2	1	0
0,27050	1,65558,32284,4397	1,81636,0864,17	5,0144,55,06	4,56,11,48	4,76,69	7,2	1	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,27050	1,65558,32284,4397	1,81636,0864,17	5,0144,55,06	4,56,11,48	4,76,69	7,2	1	0
0,27051	1,65560,13920,5262	1,81631,0719,62	5,0139,98,94	4,56,06,71	4,76,62	7,2	1	0
0,27052	1,65561,95551,5981	1,81626,0579,63	5,0135,42,87	4,56,01,95	4,76,55	7,2	1	0
0,27053	1,65563,77177,6561	1,81621,0444,20	5,0130,86,85	4,55,97,18	4,76,48	7,2	1	0
0,27054	1,65565,58798,7005	1,81616,0313,33	5,0126,30,88	4,55,92,42	4,76,41	7,2	1	0
0,27055	1,65567,40414,7318	1,81611,0187,02	5,0121,74,96	4,55,87,65	4,76,33	7,2	1	0
0,27056	1,65569,22025,7505	1,81606,0065,27	5,0117,19,08	4,55,82,89	4,76,26	7,2	1	0
0,27057	1,65571,03631,7571	1,81600,9948,08	5,0112,63,25	4,55,78,13	4,76,19	7,2	1	0
0,27058	1,65572,85232,7519	1,81595,9835,45	5,0108,07,47	4,55,73,36	4,76,12	7,2	1	0
0,27059	1,65574,66828,7354	1,81590,9727,38	5,0103,51,74	4,55,68,60	4,76,04	7,2	1	0
0,27060	1,65576,48419,7082	1,81585,9623,86	5,0098,96,05	4,55,63,84	4,75,97	7,2	1	0
0,27061	1,65578,30005,6705	1,81580,9524,90	5,0094,40,41	4,55,59,08	4,75,90	7,2	1	0
0,27062	1,65580,11586,6230	1,81575,9430,49	5,0089,84,82	4,55,54,32	4,75,83	7,2	1	0
0,27063	1,65581,93162,5661	1,81570,9340,65	5,0085,29,28	4,55,49,56	4,75,75	7,2	1	0
0,27064	1,65583,74733,5001	1,81565,9255,35	5,0080,73,78	4,55,44,81	4,75,68	7,2	1	0
0,27065	1,65585,56299,4257	1,81560,9174,61	5,0076,18,34	4,55,40,05	4,75,61	7,2	1	0
0,27066	1,65587,37860,3431	1,81555,9098,43	5,0071,62,94	4,55,35,29	4,75,54	7,2	1	0
0,27067	1,65589,19416,2530	1,81550,9026,80	5,0067,07,58	4,55,30,54	4,75,47	7,2	1	0
0,27068	1,65591,00967,1557	1,81545,8959,73	5,0062,52,28	4,55,25,78	4,75,39	7,2	1	0
0,27069	1,65592,82513,0516	1,81540,8897,20	5,0057,97,02	4,55,21,03	4,75,32	7,2	1	0
0,27070	1,65594,64053,9414	1,81535,8839,23	5,0053,41,81	4,55,16,28	4,75,25	7,2	1	0
0,27071	1,65596,45589,8253	1,81530,8785,81	5,0048,86,65	4,55,11,52	4,75,18	7,2	1	0
0,27072	1,65598,27120,7039	1,81525,8736,95	5,0044,31,53	4,55,06,77	4,75,10	7,2	1	0
0,27073	1,65600,08646,5776	1,81520,8692,63	5,0039,76,46	4,55,02,02	4,75,03	7,2	1	0
0,27074	1,65601,90167,4468	1,81515,8652,87	5,0035,21,44	4,54,97,27	4,74,96	7,2	1	0
0,27075	1,65603,71683,3121	1,81510,8617,65	5,0030,66,47	4,54,92,52	4,74,89	7,2	1	0
0,27076	1,65605,53194,1739	1,81505,8586,99	5,0026,11,54	4,54,87,77	4,74,82	7,2	1	0
0,27077	1,65607,34700,0326	1,81500,8560,87	5,0021,56,67	4,54,83,03	4,74,74	7,2	1	0
0,27078	1,65609,16200,8887	1,81495,8539,31	5,0017,01,84	4,54,78,28	4,74,67	7,2	1	0
0,27079	1,65610,97696,7426	1,81490,8522,29	5,0012,47,05	4,54,73,53	4,74,60	7,2	1	0
0,27080	1,65612,79187,5948	1,81485,8509,82	5,0007,92,32	4,54,68,78	4,74,53	7,2	1	0
0,27081	1,65614,60673,4458	1,81480,8501,90	5,0003,37,63	4,54,64,04	4,74,46	7,2	1	0
0,27082	1,65616,42154,2960	1,81475,8498,52	4,9998,82,99	4,54,59,29	4,74,38	7,2	1	0
0,27083	1,65618,23630,1458	1,81470,8499,69	4,9994,28,40	4,54,54,55	4,74,31	7,2	1	0
0,27084	1,65620,05100,9958	1,81465,8505,40	4,9989,73,85	4,54,49,81	4,74,24	7,2	1	0
0,27085	1,65621,86566,8464	1,81460,8515,67	4,9985,19,35	4,54,45,07	4,74,17	7,2	1	0
0,27086	1,65623,68027,6979	1,81455,8530,47	4,9980,64,90	4,54,40,32	4,74,10	7,2	1	0
0,27087	1,65625,49483,5510	1,81450,8549,82	4,9976,10,50	4,54,35,58	4,74,02	7,2	1	0
0,27088	1,65627,30934,4059	1,81445,8573,72	4,9971,56,14	4,54,30,84	4,73,95	7,2	1	0
0,27089	1,65629,12380,2633	1,81440,8602,16	4,9967,01,84	4,54,26,10	4,73,88	7,2	1	0
0,27090	1,65630,93821,1235	1,81435,8635,14	4,9962,47,57	4,54,21,36	4,73,81	7,2	1	0
0,27091	1,65632,75256,9870	1,81430,8672,66	4,9957,93,36	4,54,16,63	4,73,74	7,2	1	0
0,27092	1,65634,56687,8543	1,81425,8714,73	4,9953,39,20	4,54,11,89	4,73,67	7,2	1	0
0,27093	1,65636,38113,7258	1,81420,8761,34	4,9948,85,08	4,54,07,15	4,73,59	7,2	1	0
0,27094	1,65638,19534,6019	1,81415,8812,49	4,9944,31,00	4,54,02,42	4,73,52	7,2	1	0
0,27095	1,65640,00950,4832	1,81410,8868,18	4,9939,76,98	4,53,97,68	4,73,45	7,2	1	0
0,27096	1,65641,82361,3700	1,81405,8928,41	4,9935,23,00	4,53,92,95	4,73,38	7,2	1	0
0,27097	1,65643,63767,2628	1,81400,8993,18	4,9930,69,07	4,53,88,21	4,73,31	7,2	1	0
0,27098	1,65645,45168,1621	1,81395,9062,49	4,9926,15,19	4,53,83,48	4,73,23	7,2	1	0
0,27099	1,65647,26564,0684	1,81390,9136,33	4,9921,61,36	4,53,78,75	4,73,16	7,2	1	0
0,27100	1,65649,07954,9820	1,81385,9214,72	4,9917,07,57	4,53,74,02	4,73,09	7,2	1	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,27100	1,65649,07954,9820	1,81385,9214,72	4,9917,07,57	4,53,74,02	4,73,09	7,2	1	0
0,27101	1,65650,89340,9035	1,81380,9297,65	4,9912,53,83	4,53,69,28	4,73,02	7,2	1	0
0,27102	1,65652,70721,8333	1,81375,9385,11	4,9908,00,14	4,53,64,55	4,72,95	7,2	1	0
0,27103	1,65654,52097,7718	1,81370,9477,11	4,9903,46,49	4,53,59,83	4,72,88	7,2	1	0
0,27104	1,65656,33468,7195	1,81365,9573,64	4,9898,92,89	4,53,55,10	4,72,80	7,2	1	0
0,27105	1,65658,14834,6769	1,81360,9674,71	4,9894,39,34	4,53,50,37	4,72,73	7,2	1	0
0,27106	1,65659,96195,6443	1,81355,9780,32	4,9889,85,84	4,53,45,64	4,72,66	7,2	1	0
0,27107	1,65661,77551,6224	1,81350,9890,46	4,9885,32,38	4,53,40,91	4,72,59	7,2	1	0
0,27108	1,65663,58902,6114	1,81346,0005,14	4,9880,78,97	4,53,36,19	4,72,52	7,2	1	0
0,27109	1,65665,40248,6119	1,81341,0124,35	4,9876,25,61	4,53,31,46	4,72,45	7,2	1	0
0,27110	1,65667,21589,6243	1,81336,0248,09	4,9871,72,30	4,53,26,74	4,72,37	7,2	1	0
0,27111	1,65669,02925,6492	1,81331,0376,37	4,9867,19,03	4,53,22,02	4,72,30	7,2	1	0
0,27112	1,65670,84256,6868	1,81326,0509,18	4,9862,65,81	4,53,17,29	4,72,23	7,2	1	0
0,27113	1,65672,65582,7377	1,81321,0646,52	4,9858,12,64	4,53,12,57	4,72,16	7,2	1	0
0,27114	1,65674,46903,8024	1,81316,0788,39	4,9853,59,51	4,53,07,85	4,72,09	7,2	1	0
0,27115	1,65676,28219,8812	1,81311,0934,80	4,9849,06,43	4,53,03,13	4,72,02	7,2	1	0
0,27116	1,65678,09530,9747	1,81306,1085,73	4,9844,53,40	4,52,98,41	4,71,94	7,2	1	0
0,27117	1,65679,90837,0833	1,81301,1241,20	4,9840,00,42	4,52,93,69	4,71,87	7,2	1	0
0,27118	1,65681,72138,2074	1,81296,1401,19	4,9835,47,48	4,52,88,97	4,71,80	7,2	1	0
0,27119	1,65683,53434,3475	1,81291,1565,72	4,9830,94,59	4,52,84,25	4,71,73	7,1	1	0
0,27120	1,65685,34725,5041	1,81286,1734,77	4,9826,41,75	4,52,79,53	4,71,66	7,1	1	0
0,27121	1,65687,16011,6775	1,81281,1908,36	4,9821,88,95	4,52,74,82	4,71,59	7,1	1	0
0,27122	1,65688,97292,8684	1,81276,2086,47	4,9817,36,20	4,52,70,10	4,71,52	7,1	1	0
0,27123	1,65690,78569,0770	1,81271,2269,11	4,9812,83,50	4,52,65,39	4,71,44	7,1	1	0
0,27124	1,65692,59840,3039	1,81266,2456,27	4,9808,30,85	4,52,60,67	4,71,37	7,1	1	0
0,27125	1,65694,41106,5496	1,81261,2647,96	4,9803,78,24	4,52,55,96	4,71,30	7,1	1	0
0,27126	1,65696,22367,8144	1,81256,2844,18	4,9799,25,68	4,52,51,25	4,71,23	7,1	1	0
0,27127	1,65698,03624,0988	1,81251,3044,92	4,9794,73,17	4,52,46,53	4,71,16	7,1	1	0
0,27128	1,65699,84875,4033	1,81246,3250,19	4,9790,20,70	4,52,41,82	4,71,09	7,1	1	0
0,27129	1,65701,66121,7283	1,81241,3459,98	4,9785,68,29	4,52,37,11	4,71,02	7,1	1	0
0,27130	1,65703,47363,0743	1,81236,3674,30	4,9781,15,92	4,52,32,40	4,70,94	7,1	1	0
0,27131	1,65705,28599,4417	1,81231,3893,14	4,9776,63,59	4,52,27,69	4,70,87	7,1	1	0
0,27132	1,65707,09830,8310	1,81226,4116,51	4,9772,11,31	4,52,22,98	4,70,80	7,1	1	0
0,27133	1,65708,91057,2427	1,81221,4344,39	4,9767,59,08	4,52,18,27	4,70,73	7,1	1	0
0,27134	1,65710,72278,6771	1,81216,4576,80	4,9763,06,90	4,52,13,57	4,70,66	7,1	1	0
0,27135	1,65712,53495,1348	1,81211,4813,73	4,9758,54,77	4,52,08,86	4,70,59	7,1	1	0
0,27136	1,65714,34706,6162	1,81206,5055,18	4,9754,02,68	4,52,04,15	4,70,52	7,1	1	0
0,27137	1,65716,15913,1217	1,81201,5301,16	4,9749,50,64	4,51,99,45	4,70,44	7,1	1	0
0,27138	1,65717,97114,6518	1,81196,5551,65	4,9744,98,64	4,51,94,74	4,70,37	7,1	1	0
0,27139	1,65719,78311,2070	1,81191,5806,67	4,9740,46,69	4,51,90,04	4,70,30	7,1	1	0
0,27140	1,65721,59502,7876	1,81186,6066,20	4,9735,94,79	4,51,85,34	4,70,23	7,1	1	0
0,27141	1,65723,40689,3943	1,81181,6330,25	4,9731,42,94	4,51,80,64	4,70,16	7,1	1	0
0,27142	1,65725,21871,0273	1,81176,6598,82	4,9726,91,13	4,51,75,93	4,70,09	7,1	1	0
0,27143	1,65727,03047,6872	1,81171,6871,91	4,9722,39,37	4,51,71,23	4,70,02	7,1	1	0
0,27144	1,65728,84219,3744	1,81166,7149,52	4,9717,87,66	4,51,66,53	4,69,95	7,1	1	0
0,27145	1,65730,65386,0893	1,81161,7431,64	4,9713,36,00	4,51,61,83	4,69,88	7,1	1	0
0,27146	1,65732,46547,8325	1,81156,7718,28	4,9708,84,38	4,51,57,13	4,69,80	7,1	1	0
0,27147	1,65734,27704,6043	1,81151,8009,44	4,9704,32,81	4,51,52,44	4,69,73	7,1	1	0
0,27148	1,65736,08856,4052	1,81146,8305,11	4,9699,81,28	4,51,47,74	4,69,66	7,1	1	0
0,27149	1,65737,90003,2358	1,81141,8605,29	4,9695,29,81	4,51,43,04	4,69,59	7,1	1	0
0,27150	1,65739,71145,0963	1,81136,8910,00	4,9690,78,38	4,51,38,35	4,69,52	7,1	1	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,27150	1,65739,71145,0963	1,81136,8910,00	4,9690,78,38	4,51,38,35	4,69,52	7,1	1	0
0,27151	1,65741,52281,9873	1,81131,9219,21	4,9686,26,99	4,51,33,65	4,69,45	7,1	1	0
0,27152	1,65743,33413,9092	1,81126,9532,94	4,9681,75,66	4,51,28,96	4,69,38	7,1	1	0
0,27153	1,65745,14540,8625	1,81121,9851,19	4,9677,24,37	4,51,24,26	4,69,31	7,1	1	0
0,27154	1,65746,95662,8476	1,81117,0173,94	4,9672,73,12	4,51,19,57	4,69,24	7,1	1	0
0,27155	1,65748,76779,8650	1,81112,0501,21	4,9668,21,93	4,51,14,88	4,69,16	7,1	1	0
0,27156	1,65750,57891,9151	1,81107,0832,99	4,9663,70,78	4,51,10,19	4,69,09	7,1	1	0
0,27157	1,65752,38998,9984	1,81102,1169,28	4,9659,19,68	4,51,05,50	4,69,02	7,1	1	0
0,27158	1,65754,20101,1154	1,81097,1510,09	4,9654,68,62	4,51,00,81	4,68,95	7,1	1	0
0,27159	1,65756,01198,2664	1,81092,1855,40	4,9650,17,61	4,50,96,12	4,68,88	7,1	1	0
0,27160	1,65757,82290,4519	1,81087,2205,23	4,9645,66,65	4,50,91,43	4,68,81	7,1	1	0
0,27161	1,65759,63377,6724	1,81082,2559,56	4,9641,15,74	4,50,86,74	4,68,74	7,1	1	0
0,27162	1,65761,44459,9284	1,81077,2918,40	4,9636,64,87	4,50,82,05	4,68,67	7,1	1	0
0,27163	1,65763,25537,2202	1,81072,3281,75	4,9632,14,05	4,50,77,36	4,68,60	7,1	1	0
0,27164	1,65765,06609,5484	1,81067,3649,61	4,9627,63,28	4,50,72,68	4,68,53	7,1	1	0
0,27165	1,65766,87676,9134	1,81062,4021,98	4,9623,12,55	4,50,67,99	4,68,45	7,1	1	0
0,27166	1,65768,68739,3156	1,81057,4398,85	4,9618,61,87	4,50,63,31	4,68,38	7,1	1	0
0,27167	1,65770,49796,7555	1,81052,4780,24	4,9614,11,24	4,50,58,63	4,68,31	7,1	1	0
0,27168	1,65772,30849,2335	1,81047,5166,12	4,9609,60,65	4,50,53,94	4,68,24	7,1	1	0
0,27169	1,65774,11896,7501	1,81042,5556,52	4,9605,10,11	4,50,49,26	4,68,17	7,1	1	0
0,27170	1,65775,92939,3057	1,81037,5951,42	4,9600,59,62	4,50,44,58	4,68,10	7,1	1	0
0,27171	1,65777,73976,9009	1,81032,6350,82	4,9596,09,17	4,50,39,90	4,68,03	7,1	1	0
0,27172	1,65779,55009,5360	1,81027,6754,73	4,9591,58,77	4,50,35,22	4,67,96	7,1	1	0
0,27173	1,65781,36037,2114	1,81022,7163,14	4,9587,08,42	4,50,30,54	4,67,89	7,1	1	0
0,27174	1,65783,17059,9277	1,81017,7576,06	4,9582,58,12	4,50,25,86	4,67,82	7,1	1	0
0,27175	1,65784,98077,6854	1,81012,7993,47	4,9578,07,86	4,50,21,18	4,67,75	7,1	1	0
0,27176	1,65786,79090,4847	1,81007,8415,40	4,9573,57,65	4,50,16,50	4,67,68	7,1	1	0
0,27177	1,65788,60098,3262	1,81002,8841,82	4,9569,07,48	4,50,11,83	4,67,60	7,1	1	0
0,27178	1,65790,41101,2104	1,80997,9272,74	4,9564,57,36	4,50,07,15	4,67,53	7,1	1	0
0,27179	1,65792,22099,1377	1,80992,9708,17	4,9560,07,29	4,50,02,47	4,67,46	7,1	1	0
0,27180	1,65794,03092,1085	1,80988,0148,10	4,9555,57,27	4,49,97,80	4,67,39	7,1	1	0
0,27181	1,65795,84080,1233	1,80983,0592,53	4,9551,07,29	4,49,93,13	4,67,32	7,1	1	0
0,27182	1,65797,65063,1826	1,80978,1041,45	4,9546,57,36	4,49,88,45	4,67,25	7,1	1	0
0,27183	1,65799,46041,2867	1,80973,1494,88	4,9542,07,47	4,49,83,78	4,67,18	7,1	1	0
0,27184	1,65801,27014,4362	1,80968,1952,80	4,9537,57,63	4,49,79,11	4,67,11	7,1	1	0
0,27185	1,65803,07982,6315	1,80963,2415,23	4,9533,07,84	4,49,74,44	4,67,04	7,1	1	0
0,27186	1,65804,88945,8730	1,80958,2882,15	4,9528,58,10	4,49,69,77	4,66,97	7,1	1	0
0,27187	1,65806,69904,1612	1,80953,3353,57	4,9524,08,40	4,49,65,10	4,66,90	7,1	1	0
0,27188	1,65808,50857,4966	1,80948,3829,48	4,9519,58,75	4,49,60,43	4,66,83	7,1	1	0
0,27189	1,65810,31805,8795	1,80943,4309,90	4,9515,09,15	4,49,55,76	4,66,76	7,1	1	0
0,27190	1,65812,12749,3105	1,80938,4794,81	4,9510,59,59	4,49,51,09	4,66,69	7,1	1	0
0,27191	1,65813,93687,7900	1,80933,5284,21	4,9506,10,08	4,49,46,43	4,66,62	7,1	1	0
0,27192	1,65815,74621,3184	1,80928,5778,11	4,9501,60,61	4,49,41,76	4,66,54	7,1	1	0
0,27193	1,65817,55549,8962	1,80923,6276,50	4,9497,11,20	4,49,37,09	4,66,47	7,1	1	0
0,27194	1,65819,36473,5239	1,80918,6779,39	4,9492,61,83	4,49,32,43	4,66,40	7,1	1	0
0,27195	1,65821,17392,2018	1,80913,7286,77	4,9488,12,50	4,49,27,77	4,66,33	7,1	1	0
0,27196	1,65822,98305,9305	1,80908,7798,65	4,9483,63,22	4,49,23,10	4,66,26	7,1	1	0
0,27197	1,65824,79214,7104	1,80903,8315,02	4,9479,13,99	4,49,18,44	4,66,19	7,0	1	0
0,27198	1,65826,60118,5419	1,80898,8835,88	4,9474,64,81	4,49,13,78	4,66,12	7,0	1	0
0,27199	1,65828,41017,4255	1,80893,9361,23	4,9470,15,67	4,49,09,12	4,66,05	7,0	1	0
0,27200	1,65830,21911,3616	1,80888,9891,07	4,9465,66,58	4,49,04,46	4,65,98	7,0	1	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,27200	1,65830,21911,3616	1,80888,9891,07	4,9465,66,58	4,49,04,46	4,65,98	7,0	1	0
0,27201	1,65832,02800,3507	1,80884,0425,40	4,9461,17,53	4,48,99,80	4,65,91	7,0	1	0
0,27202	1,65833,83684,3932	1,80879,0964,23	4,9456,68,54	4,48,95,14	4,65,84	7,0	1	0
0,27203	1,65835,64563,4896	1,80874,1507,54	4,9452,19,58	4,48,90,48	4,65,77	7,0	1	0
0,27204	1,65837,45437,6404	1,80869,2055,35	4,9447,70,68	4,48,85,82	4,65,70	7,0	1	0
0,27205	1,65839,26306,8459	1,80864,2607,64	4,9443,21,82	4,48,81,16	4,65,63	7,0	1	0
0,27206	1,65841,07171,1067	1,80859,3164,42	4,9438,73,01	4,48,76,51	4,65,56	7,0	1	0
0,27207	1,65842,88030,4231	1,80854,3725,69	4,9434,24,25	4,48,71,85	4,65,49	7,0	1	0
0,27208	1,65844,68884,7957	1,80849,4291,45	4,9429,75,53	4,48,67,20	4,65,42	7,0	1	0
0,27209	1,65846,49734,2249	1,80844,4861,70	4,9425,26,85	4,48,62,54	4,65,35	7,0	1	0
0,27210	1,65848,30578,7110	1,80839,5436,43	4,9420,78,23	4,48,57,89	4,65,28	7,0	1	0
0,27211	1,65850,11418,2547	1,80834,6015,64	4,9416,29,65	4,48,53,24	4,65,21	7,0	1	0
0,27212	1,65851,92252,8562	1,80829,6599,35	4,9411,81,12	4,48,48,58	4,65,14	7,0	1	0
0,27213	1,65853,73082,5162	1,80824,7187,54	4,9407,32,63	4,48,43,93	4,65,07	7,0	1	0
0,27214	1,65855,53907,2349	1,80819,7780,21	4,9402,84,19	4,48,39,28	4,65,00	7,0	1	0
0,27215	1,65857,34727,0129	1,80814,8377,37	4,9398,35,80	4,48,34,63	4,64,93	7,0	1	0
0,27216	1,65859,15541,8507	1,80809,8979,01	4,9393,87,45	4,48,29,98	4,64,85	7,0	1	0
0,27217	1,65860,96351,7486	1,80804,9585,14	4,9389,39,15	4,48,25,33	4,64,78	7,0	1	0
0,27218	1,65862,77156,7071	1,80800,0195,74	4,9384,90,90	4,48,20,69	4,64,71	7,0	1	0
0,27219	1,65864,57956,7267	1,80795,0810,84	4,9380,42,69	4,48,16,04	4,64,64	7,0	1	0
0,27220	1,65866,38751,8078	1,80790,1430,41	4,9375,94,53	4,48,11,39	4,64,57	7,0	1	0
0,27221	1,65868,19541,9508	1,80785,2054,46	4,9371,46,42	4,48,06,75	4,64,50	7,0	1	0
0,27222	1,65870,00327,1562	1,80780,2683,00	4,9366,98,35	4,48,02,10	4,64,43	7,0	1	0
0,27223	1,65871,81107,4245	1,80775,3316,02	4,9362,50,33	4,47,97,46	4,64,36	7,0	1	0
0,27224	1,65873,61882,7561	1,80770,3953,51	4,9358,02,36	4,47,92,81	4,64,29	7,0	1	0
0,27225	1,65875,42653,1515	1,80765,4595,49	4,9353,54,43	4,47,88,17	4,64,22	7,0	1	0
0,27226	1,65877,23418,6110	1,80760,5241,94	4,9349,06,55	4,47,83,53	4,64,15	7,0	1	0
0,27227	1,65879,04179,1352	1,80755,5892,88	4,9344,58,71	4,47,78,89	4,64,08	7,0	1	0
0,27228	1,65880,84934,7245	1,80750,6548,29	4,9340,10,92	4,47,74,25	4,64,01	7,0	1	0
0,27229	1,65882,65685,3794	1,80745,7208,18	4,9335,63,18	4,47,69,61	4,63,94	7,0	1	0
0,27230	1,65884,46431,1002	1,80740,7872,55	4,9331,15,48	4,47,64,97	4,63,87	7,0	1	0
0,27231	1,65886,27171,8874	1,80735,8541,40	4,9326,67,83	4,47,60,33	4,63,80	7,0	1	0
0,27232	1,65888,07907,7416	1,80730,9214,72	4,9322,20,23	4,47,55,69	4,63,73	7,0	1	0
0,27233	1,65889,88638,6630	1,80725,9892,52	4,9317,72,67	4,47,51,05	4,63,66	7,0	1	0
0,27234	1,65891,69364,6523	1,80721,0574,79	4,9313,25,16	4,47,46,42	4,63,59	7,0	1	0
0,27235	1,65893,50085,7098	1,80716,1261,54	4,9308,77,70	4,47,41,78	4,63,52	7,0	1	0
0,27236	1,65895,30801,8359	1,80711,1952,76	4,9304,30,28	4,47,37,15	4,63,45	7,0	1	0
0,27237	1,65897,11513,0312	1,80706,2648,46	4,9299,82,91	4,47,32,51	4,63,38	7,0	1	0
0,27238	1,65898,92219,2960	1,80701,3348,63	4,9295,35,58	4,47,27,88	4,63,31	7,0	1	0
0,27239	1,65900,72920,6309	1,80696,4053,27	4,9290,88,31	4,47,23,24	4,63,24	7,0	1	0
0,27240	1,65902,53617,0362	1,80691,4762,39	4,9286,41,07	4,47,18,61	4,63,17	7,0	1	0
0,27241	1,65904,34308,5125	1,80686,5475,98	4,9281,93,89	4,47,13,98	4,63,10	7,0	1	0
0,27242	1,65906,14995,0601	1,80681,6194,04	4,9277,46,75	4,47,09,35	4,63,03	7,0	1	0
0,27243	1,65907,95676,6795	1,80676,6916,57	4,9272,99,65	4,47,04,72	4,62,96	7,0	1	0
0,27244	1,65909,76353,3711	1,80671,7643,58	4,9268,52,61	4,47,00,09	4,62,89	7,0	1	0
0,27245	1,65911,57025,1355	1,80666,8375,05	4,9264,05,61	4,46,95,46	4,62,82	7,0	1	0
0,27246	1,65913,37691,9730	1,80661,9110,99	4,9259,58,65	4,46,90,83	4,62,75	7,0	1	0
0,27247	1,65915,18353,8841	1,80656,9851,41	4,9255,11,74	4,46,86,20	4,62,68	7,0	1	0
0,27248	1,65916,99010,8692	1,80652,0596,29	4,9250,64,88	4,46,81,58	4,62,61	7,0	1	0
0,27249	1,65918,79662,9289	1,80647,1345,64	4,9246,18,07	4,46,76,95	4,62,54	7,0	1	0
0,27250	1,65920,60310,0634	1,80642,2099,46	4,9241,71,30	4,46,72,33	4,62,47	7,0	1	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,27250	1,65920,60310,0634	1,80642,2099,46	4,9241,71,30	4,46,72,33	4,62,47	7,0	1	0
0,27251	1,65922,40952,2734	1,80637,2857,75	4,9237,24,57	4,46,67,70	4,62,40	7,0	1	0
0,27252	1,65924,21589,5591	1,80632,3620,50	4,9232,77,90	4,46,63,08	4,62,33	7,0	1	0
0,27253	1,65926,02221,9212	1,80627,4387,72	4,9228,31,26	4,46,58,45	4,62,26	7,0	1	0
0,27254	1,65927,82849,3600	1,80622,5159,41	4,9223,84,68	4,46,53,83	4,62,19	7,0	1	0
0,27255	1,65929,63471,8759	1,80617,5935,56	4,9219,38,14	4,46,49,21	4,62,12	7,0	1	0
0,27256	1,65931,44089,4695	1,80612,6716,18	4,9214,91,65	4,46,44,59	4,62,05	7,0	1	0
0,27257	1,65933,24702,1411	1,80607,7501,26	4,9210,45,20	4,46,39,97	4,61,99	7,0	1	0
0,27258	1,65935,05309,8912	1,80602,8290,81	4,9205,98,80	4,46,35,35	4,61,92	7,0	1	0
0,27259	1,65936,85912,7203	1,80597,9084,82	4,9201,52,45	4,46,30,73	4,61,85	7,0	1	0
0,27260	1,65938,66510,6288	1,80592,9883,30	4,9197,06,14	4,46,26,11	4,61,78	7,0	1	0
0,27261	1,65940,47103,6171	1,80588,0686,24	4,9192,59,88	4,46,21,49	4,61,71	7,0	1	0
0,27262	1,65942,27691,6857	1,80583,1493,64	4,9188,13,67	4,46,16,88	4,61,64	7,0	1	0
0,27263	1,65944,08274,8351	1,80578,2305,50	4,9183,67,50	4,46,12,26	4,61,57	7,0	1	0
0,27264	1,65945,88853,0656	1,80573,3121,83	4,9179,21,38	4,46,07,64	4,61,50	7,0	1	0
0,27265	1,65947,69426,3778	1,80568,3942,61	4,9174,75,30	4,46,03,03	4,61,43	7,0	1	0
0,27266	1,65949,49994,7721	1,80563,4767,86	4,9170,29,27	4,45,98,41	4,61,36	7,0	1	0
0,27267	1,65951,30558,2489	1,80558,5597,57	4,9165,83,29	4,45,93,80	4,61,29	7,0	1	0
0,27268	1,65953,11116,8086	1,80553,6431,74	4,9161,37,35	4,45,89,19	4,61,22	7,0	1	0
0,27269	1,65954,91670,4518	1,80548,7270,36	4,9156,91,46	4,45,84,58	4,61,15	7,0	1	0
0,27270	1,65956,72219,1788	1,80543,8113,45	4,9152,45,61	4,45,79,96	4,61,08	7,0	1	0
0,27271	1,65958,52762,9902	1,80538,8960,99	4,9147,99,81	4,45,75,35	4,61,01	7,0	1	0
0,27272	1,65960,33301,8863	1,80533,9812,99	4,9143,54,06	4,45,70,74	4,60,94	7,0	1	0
0,27273	1,65962,13835,8676	1,80529,0669,45	4,9139,08,35	4,45,66,13	4,60,87	7,0	1	0
0,27274	1,65963,94364,9345	1,80524,1530,37	4,9134,62,69	4,45,61,52	4,60,80	7,0	1	0
0,27275	1,65965,74889,0876	1,80519,2395,74	4,9130,17,07	4,45,56,92	4,60,73	6,9	1	0
0,27276	1,65967,55408,3271	1,80514,3265,57	4,9125,71,50	4,45,52,31	4,60,66	6,9	1	0
0,27277	1,65969,35922,6537	1,80509,4139,86	4,9121,25,98	4,45,47,70	4,60,59	6,9	1	0
0,27278	1,65971,16432,0677	1,80504,5018,60	4,9116,80,50	4,45,43,10	4,60,52	6,9	1	0
0,27279	1,65972,96936,5695	1,80499,5901,79	4,9112,35,07	4,45,38,49	4,60,45	6,9	1	0
0,27280	1,65974,77436,1597	1,80494,6789,44	4,9107,89,69	4,45,33,89	4,60,38	6,9	1	0
0,27281	1,65976,57930,8387	1,80489,7681,54	4,9103,44,35	4,45,29,28	4,60,32	6,9	1	0
0,27282	1,65978,38420,6068	1,80484,8578,10	4,9098,99,06	4,45,24,68	4,60,25	6,9	1	0
0,27283	1,65980,18905,4646	1,80479,9479,11	4,9094,53,81	4,45,20,08	4,60,18	6,9	1	0
0,27284	1,65981,99385,4125	1,80475,0384,57	4,9090,08,61	4,45,15,48	4,60,11	6,9	1	0
0,27285	1,65983,79860,4510	1,80470,1294,49	4,9085,63,45	4,45,10,87	4,60,04	6,9	1	0
0,27286	1,65985,60330,5804	1,80465,2208,85	4,9081,18,34	4,45,06,27	4,59,97	6,9	1	0
0,27287	1,65987,40795,8013	1,80460,3127,67	4,9076,73,28	4,45,01,67	4,59,90	6,9	1	0
0,27288	1,65989,21256,1141	1,80455,4050,94	4,9072,28,27	4,44,97,08	4,59,83	6,9	1	0
0,27289	1,65991,01711,5192	1,80450,4978,65	4,9067,83,29	4,44,92,48	4,59,76	6,9	1	0
0,27290	1,65992,82162,0171	1,80445,5910,82	4,9063,38,37	4,44,87,88	4,59,69	6,9	1	0
0,27291	1,65994,62607,6081	1,80440,6847,44	4,9058,93,49	4,44,83,28	4,59,62	6,9	1	0
0,27292	1,65996,43048,2929	1,80435,7788,50	4,9054,48,66	4,44,78,69	4,59,55	6,9	1	0
0,27293	1,65998,23484,0717	1,80430,8734,01	4,9050,03,87	4,44,74,09	4,59,48	6,9	1	0
0,27294	1,66000,03914,9451	1,80425,9683,98	4,9045,59,13	4,44,69,50	4,59,41	6,9	1	0
0,27295	1,66001,84340,9135	1,80421,0638,38	4,9041,14,44	4,44,64,90	4,59,34	6,9	1	0
0,27296	1,66003,64761,9774	1,80416,1597,24	4,9036,69,79	4,44,60,31	4,59,28	6,9	1	0
0,27297	1,66005,45178,1371	1,80411,2560,54	4,9032,25,18	4,44,55,72	4,59,21	6,9	1	0
0,27298	1,66007,25589,3932	1,80406,3528,29	4,9027,80,63	4,44,51,12	4,59,14	6,9	1	0
0,27299	1,66009,05995,7460	1,80401,4500,48	4,9023,36,11	4,44,46,53	4,59,07	6,9	1	0
0,27300	1,66010,86397,1960	1,80396,5477,12	4,9018,91,65	4,44,41,94	4,59,00	6,9	1	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,27300	1,66010,86397,1960	1,80396,5477,12	4,9018,91,65	4,44,41,94	4,59,00	6,9	1	0
0,27301	1,66012,66793,7437	1,80391,6458,21	4,9014,47,23	4,44,37,35	4,58,93	6,9	1	0
0,27302	1,66014,47185,3896	1,80386,7443,73	4,9010,02,86	4,44,32,76	4,58,86	6,9	1	0
0,27303	1,66016,27572,1339	1,80381,8433,71	4,9005,58,53	4,44,28,17	4,58,79	6,9	1	0
0,27304	1,66018,07953,9773	1,80376,9428,12	4,9001,14,25	4,44,23,59	4,58,72	6,9	1	0
0,27305	1,66019,88330,9201	1,80372,0426,98	4,8996,70,01	4,44,19,00	4,58,65	6,9	1	0
0,27306	1,66021,68702,9628	1,80367,1430,28	4,8992,25,82	4,44,14,41	4,58,58	6,9	1	0
0,27307	1,66023,49070,1058	1,80362,2438,02	4,8987,81,68	4,44,09,83	4,58,51	6,9	1	0
0,27308	1,66025,29432,3496	1,80357,3450,20	4,8983,37,58	4,44,05,24	4,58,45	6,9	1	0
0,27309	1,66027,09789,6947	1,80352,4466,83	4,8978,93,53	4,44,00,66	4,58,38	6,9	1	0
0,27310	1,66028,90142,1413	1,80347,5487,89	4,8974,49,52	4,43,96,07	4,58,31	6,9	1	0
0,27311	1,66030,70489,6901	1,80342,6513,40	4,8970,05,56	4,43,91,49	4,58,24	6,9	1	0
0,27312	1,66032,50832,3415	1,80337,7543,34	4,8965,61,64	4,43,86,91	4,58,17	6,9	1	0
0,27313	1,66034,31170,0958	1,80332,8577,72	4,8961,17,78	4,43,82,33	4,58,10	6,9	1	0
0,27314	1,66036,11502,9536	1,80327,9616,55	4,8956,73,95	4,43,77,74	4,58,03	6,9	1	0
0,27315	1,66037,91830,9152	1,80323,0659,81	4,8952,30,17	4,43,73,16	4,57,96	6,9	1	0
0,27316	1,66039,72153,9812	1,80318,1707,51	4,8947,86,44	4,43,68,58	4,57,89	6,9	1	0
0,27317	1,66041,52472,1520	1,80313,2759,64	4,8943,42,76	4,43,64,01	4,57,82	6,9	1	0
0,27318	1,66043,32785,4279	1,80308,3816,21	4,8938,99,12	4,43,59,43	4,57,76	6,9	1	0
0,27319	1,66045,13093,8096	1,80303,4877,22	4,8934,55,52	4,43,54,85	4,57,69	6,9	1	0
0,27320	1,66046,93397,2973	1,80298,5942,67	4,8930,11,97	4,43,50,27	4,57,62	6,9	1	0
0,27321	1,66048,73695,8915	1,80293,7012,55	4,8925,68,47	4,43,45,70	4,57,55	6,9	1	0
0,27322	1,66050,53989,5928	1,80288,8086,86	4,8921,25,01	4,43,41,12	4,57,48	6,9	1	0
0,27323	1,66052,34278,4015	1,80283,9165,61	4,8916,81,60	4,43,36,55	4,57,41	6,9	1	0
0,27324	1,66054,14562,3180	1,80279,0248,80	4,8912,38,24	4,43,31,97	4,57,34	6,9	1	0
0,27325	1,66055,94841,3429	1,80274,1336,41	4,8907,94,92	4,43,27,40	4,57,27	6,9	1	0
0,27326	1,66057,75115,4766	1,80269,2428,47	4,8903,51,64	4,43,22,83	4,57,20	6,9	1	0
0,27327	1,66059,55384,7194	1,80264,3524,95	4,8899,08,42	4,43,18,25	4,57,13	6,9	1	0
0,27328	1,66061,35649,0719	1,80259,4625,86	4,8894,65,23	4,43,13,68	4,57,07	6,9	1	0
0,27329	1,66063,15908,5345	1,80254,5731,21	4,8890,22,10	4,43,09,11	4,57,00	6,9	1	0
0,27330	1,66064,96163,1076	1,80249,6840,99	4,8885,79,01	4,43,04,54	4,56,93	6,9	1	0
0,27331	1,66066,76412,7917	1,80244,7955,20	4,8881,35,96	4,42,99,97	4,56,86	6,9	1	0
0,27332	1,66068,56657,5872	1,80239,9073,84	4,8876,92,96	4,42,95,40	4,56,79	6,9	1	0
0,27333	1,66070,36897,4946	1,80235,0196,91	4,8872,50,01	4,42,90,84	4,56,72	6,9	1	0
0,27334	1,66072,17132,5143	1,80230,1324,41	4,8868,07,10	4,42,86,27	4,56,65	6,9	1	0
0,27335	1,66073,97362,6468	1,80225,2456,34	4,8863,64,23	4,42,81,70	4,56,58	6,9	1	0
0,27336	1,66075,77587,8924	1,80220,3592,70	4,8859,21,42	4,42,77,14	4,56,52	6,9	1	0
0,27337	1,66077,57808,2517	1,80215,4733,48	4,8854,78,65	4,42,72,57	4,56,45	6,9	1	0
0,27338	1,66079,38023,7250	1,80210,5878,70	4,8850,35,92	4,42,68,01	4,56,38	6,9	1	0
0,27339	1,66081,18234,3129	1,80205,7028,34	4,8845,93,24	4,42,63,44	4,56,31	6,9	1	0
0,27340	1,66082,98440,0157	1,80200,8182,41	4,8841,50,61	4,42,58,88	4,56,24	6,9	1	0
0,27341	1,66084,78640,8340	1,80195,9340,90	4,8837,08,02	4,42,54,32	4,56,17	6,9	1	0
0,27342	1,66086,58836,7680	1,80191,0503,82	4,8832,65,47	4,42,49,76	4,56,10	6,9	1	0
0,27343	1,66088,39027,8184	1,80186,1671,17	4,8828,22,98	4,42,45,20	4,56,03	6,9	1	0
0,27344	1,66090,19213,9855	1,80181,2842,94	4,8823,80,52	4,42,40,64	4,55,97	6,9	1	0
0,27345	1,66091,99395,2698	1,80176,4019,13	4,8819,38,12	4,42,36,08	4,55,90	6,9	1	0
0,27346	1,66093,79571,6717	1,80171,5199,75	4,8814,95,76	4,42,31,52	4,55,83	6,9	1	0
0,27347	1,66095,59743,1917	1,80166,6384,79	4,8810,53,44	4,42,26,96	4,55,76	6,9	1	0
0,27348	1,66097,39909,8302	1,80161,7574,26	4,8806,11,17	4,42,22,40	4,55,69	6,9	1	0
0,27349	1,66099,20071,5876	1,80156,8768,15	4,8801,68,95	4,42,17,84	4,55,62	6,9	1	0
0,27350	1,66101,00228,4644	1,80151,9966,46	4,8797,26,77	4,42,13,29	4,55,55	6,9	1	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,27350	1,66101,00228,4644	1,80151,9966,46	4,8797,26,77	4,42,13,29	4,55,55	6,9	1	0
0,27351	1,66102,80380,4611	1,80147,1169,19	4,8792,84,64	4,42,08,73	4,55,49	6,9	1	0
0,27352	1,66104,60527,5780	1,80142,2376,34	4,8788,42,55	4,42,04,18	4,55,42	6,9	1	0
0,27353	1,66106,40669,8156	1,80137,3587,92	4,8784,00,51	4,41,99,62	4,55,35	6,9	1	0
0,27354	1,66108,20807,1744	1,80132,4803,91	4,8779,58,51	4,41,95,07	4,55,28	6,9	1	0
0,27355	1,66110,00939,6548	1,80127,6024,33	4,8775,16,56	4,41,90,52	4,55,21	6,8	1	0
0,27356	1,66111,81067,2573	1,80122,7249,16	4,8770,74,66	4,41,85,96	4,55,14	6,8	1	0
0,27357	1,66113,61189,9822	1,80117,8478,41	4,8766,32,80	4,41,81,41	4,55,07	6,8	1	0
0,27358	1,66115,41307,8300	1,80112,9712,09	4,8761,90,98	4,41,76,86	4,55,01	6,8	1	0
0,27359	1,66117,21420,8012	1,80108,0950,18	4,8757,49,21	4,41,72,31	4,54,94	6,8	1	0
0,27360	1,66119,01528,8962	1,80103,2192,68	4,8753,07,49	4,41,67,76	4,54,87	6,8	1	0
0,27361	1,66120,81632,1155	1,80098,3439,61	4,8748,65,81	4,41,63,21	4,54,80	6,8	1	0
0,27362	1,66122,61730,4595	1,80093,4690,95	4,8744,24,18	4,41,58,67	4,54,73	6,8	1	0
0,27363	1,66124,41823,9286	1,80088,5946,71	4,8739,82,59	4,41,54,12	4,54,66	6,8	1	0
0,27364	1,66126,21912,5232	1,80083,7206,88	4,8735,41,05	4,41,49,57	4,54,60	6,8	1	0
0,27365	1,66128,01996,2439	1,80078,8471,47	4,8730,99,56	4,41,45,03	4,54,53	6,8	1	0
0,27366	1,66129,82075,0911	1,80073,9740,48	4,8726,58,11	4,41,40,48	4,54,46	6,8	1	0
0,27367	1,66131,62149,0651	1,80069,1013,90	4,8722,16,70	4,41,35,94	4,54,39	6,8	1	0
0,27368	1,66133,42218,1665	1,80064,2291,73	4,8717,75,34	4,41,31,39	4,54,32	6,8	1	0
0,27369	1,66135,22282,3957	1,80059,3573,98	4,8713,34,03	4,41,26,85	4,54,25	6,8	1	0
0,27370	1,66137,02341,7531	1,80054,4860,64	4,8708,92,76	4,41,22,31	4,54,19	6,8	1	0
0,27371	1,66138,82396,2391	1,80049,6151,71	4,8704,51,54	4,41,17,76	4,54,12	6,8	1	0
0,27372	1,66140,62445,8543	1,80044,7447,19	4,8700,10,36	4,41,13,22	4,54,05	6,8	1	0
0,27373	1,66142,42490,5990	1,80039,8747,09	4,8695,69,23	4,41,08,68	4,53,98	6,8	1	0
0,27374	1,66144,22530,4737	1,80035,0051,40	4,8691,28,14	4,41,04,14	4,53,91	6,8	1	0
0,27375	1,66146,02565,4789	1,80030,1360,12	4,8686,87,10	4,40,99,60	4,53,84	6,8	1	0
0,27376	1,66147,82595,6149	1,80025,2673,24	4,8682,46,10	4,40,95,07	4,53,78	6,8	1	0
0,27377	1,66149,62620,8822	1,80020,3990,78	4,8678,05,15	4,40,90,53	4,53,71	6,8	1	0
0,27378	1,66151,42641,2813	1,80015,5312,73	4,8673,64,25	4,40,85,99	4,53,64	6,8	1	0
0,27379	1,66153,22656,8126	1,80010,6639,09	4,8669,23,39	4,40,81,45	4,53,57	6,8	1	0
0,27380	1,66155,02667,4765	1,80005,7969,86	4,8664,82,57	4,40,76,92	4,53,50	6,8	1	0
0,27381	1,66156,82673,2735	1,80000,9305,03	4,8660,41,80	4,40,72,38	4,53,44	6,8	1	0
0,27382	1,66158,62674,2040	1,79996,0644,61	4,8656,01,08	4,40,67,85	4,53,37	6,8	1	0
0,27383	1,66160,42670,2684	1,79991,1988,60	4,8651,60,40	4,40,63,32	4,53,30	6,8	1	0
0,27384	1,66162,22661,4673	1,79986,3337,00	4,8647,19,77	4,40,58,78	4,53,23	6,8	1	0
0,27385	1,66164,02647,8010	1,79981,4689,80	4,8642,79,18	4,40,54,25	4,53,16	6,8	1	0
0,27386	1,66165,82629,2700	1,79976,6047,01	4,8638,38,64	4,40,49,72	4,53,09	6,8	1	0
0,27387	1,66167,62605,8747	1,79971,7408,62	4,8633,98,14	4,40,45,19	4,53,03	6,8	1	0
0,27388	1,66169,42577,6155	1,79966,8774,64	4,8629,57,69	4,40,40,66	4,52,96	6,8	1	0
0,27389	1,66171,22544,4930	1,79962,0145,06	4,8625,17,28	4,40,36,13	4,52,89	6,8	1	0
0,27390	1,66173,02506,5075	1,79957,1519,89	4,8620,76,92	4,40,31,60	4,52,82	6,8	1	0
0,27391	1,66174,82463,6595	1,79952,2899,12	4,8616,36,61	4,40,27,07	4,52,75	6,8	1	0
0,27392	1,66176,62415,9494	1,79947,4282,75	4,8611,96,33	4,40,22,54	4,52,69	6,8	1	0
0,27393	1,66178,42363,3777	1,79942,5670,79	4,8607,56,11	4,40,18,02	4,52,62	6,8	1	0
0,27394	1,66180,22305,9448	1,79937,7063,23	4,8603,15,93	4,40,13,49	4,52,55	6,8	1	0
0,27395	1,66182,02243,6511	1,79932,8460,07	4,8598,75,79	4,40,08,96	4,52,48	6,8	1	0
0,27396	1,66183,82176,4971	1,79927,9861,31	4,8594,35,70	4,40,04,44	4,52,41	6,8	1	0
0,27397	1,66185,62104,4832	1,79923,1266,96	4,8589,95,66	4,39,99,92	4,52,35	6,8	1	0
0,27398	1,66187,42027,6099	1,79918,2677,00	4,8585,55,66	4,39,95,39	4,52,28	6,8	1	0
0,27399	1,66189,21945,8776	1,79913,4091,44	4,8581,15,71	4,39,90,87	4,52,21	6,8	1	0
0,27400	1,66191,01859,2868	1,79908,5510,29	4,8576,75,80	4,39,86,35	4,52,14	6,8	1	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,27400	1,66191,01859,2868	1,79908,5510,29	4,8576,75,80	4,39,86,35	4,52,14	6,8	1	0
0,27401	1,66192,81767,8378	1,79903,6933,53	4,8572,35,93	4,39,81,83	4,52,07	6,8	1	0
0,27402	1,66194,61671,5311	1,79898,8361,17	4,8567,96,12	4,39,77,31	4,52,01	6,8	1	0
0,27403	1,66196,41570,3673	1,79893,9793,21	4,8563,56,34	4,39,72,79	4,51,94	6,8	1	0
0,27404	1,66198,21464,3466	1,79889,1229,64	4,8559,16,62	4,39,68,27	4,51,87	6,8	1	0
0,27405	1,66200,01353,4695	1,79884,2670,48	4,8554,76,93	4,39,63,75	4,51,80	6,8	1	0
0,27406	1,66201,81237,7366	1,79879,4115,71	4,8550,37,30	4,39,59,23	4,51,73	6,8	1	0
0,27407	1,66203,61117,1482	1,79874,5565,34	4,8545,97,70	4,39,54,71	4,51,67	6,8	1	0
0,27408	1,66205,40991,7047	1,79869,7019,36	4,8541,58,16	4,39,50,20	4,51,60	6,8	1	0
0,27409	1,66207,20861,4066	1,79864,8477,78	4,8537,18,65	4,39,45,68	4,51,53	6,8	1	0
0,27410	1,66209,00726,2544	1,79859,9940,59	4,8532,79,20	4,39,41,16	4,51,46	6,8	1	0
0,27411	1,66210,80586,2485	1,79855,1407,80	4,8528,39,79	4,39,36,65	4,51,40	6,8	1	0
0,27412	1,66212,60441,3892	1,79850,2879,40	4,8524,00,42	4,39,32,14	4,51,33	6,8	1	0
0,27413	1,66214,40291,6772	1,79845,4355,40	4,8519,61,10	4,39,27,62	4,51,26	6,8	1	0
0,27414	1,66216,20137,1127	1,79840,5835,78	4,8515,21,82	4,39,23,11	4,51,19	6,8	1	0
0,27415	1,66217,99977,6963	1,79835,7320,57	4,8510,82,59	4,39,18,60	4,51,12	6,8	1	0
0,27416	1,66219,79813,4284	1,79830,8809,74	4,8506,43,40	4,39,14,09	4,51,06	6,8	1	0
0,27417	1,66221,59644,3093	1,79826,0303,31	4,8502,04,26	4,39,09,58	4,50,99	6,8	1	0
0,27418	1,66223,39470,3397	1,79821,1801,26	4,8497,65,17	4,39,05,07	4,50,92	6,8	1	0
0,27419	1,66225,19291,5198	1,79816,3303,61	4,8493,26,12	4,39,00,56	4,50,85	6,8	1	0
0,27420	1,66226,99107,8501	1,79811,4810,35	4,8488,87,11	4,38,96,05	4,50,79	6,8	1	0
0,27421	1,66228,78919,3312	1,79806,6321,48	4,8484,48,15	4,38,91,54	4,50,72	6,8	1	0
0,27422	1,66230,58725,9633	1,79801,7837,00	4,8480,09,24	4,38,87,03	4,50,65	6,8	1	0
0,27423	1,66232,38527,7470	1,79796,9356,91	4,8475,70,37	4,38,82,53	4,50,58	6,8	1	0
0,27424	1,66234,18324,6827	1,79792,0881,20	4,8471,31,54	4,38,78,02	4,50,51	6,8	1	0
0,27425	1,66235,98116,7708	1,79787,2409,89	4,8466,92,76	4,38,73,52	4,50,45	6,8	1	0
0,27426	1,66237,77904,0118	1,79782,3942,96	4,8462,54,02	4,38,69,01	4,50,38	6,8	1	0
0,27427	1,66239,57686,4061	1,79777,5480,42	4,8458,15,33	4,38,64,51	4,50,31	6,8	1	0
0,27428	1,66241,37463,9542	1,79772,7022,27	4,8453,76,69	4,38,60,00	4,50,24	6,8	1	0
0,27429	1,66243,17236,6564	1,79767,8568,50	4,8449,38,09	4,38,55,50	4,50,18	6,8	1	0
0,27430	1,66244,97004,5132	1,79763,0119,12	4,8444,99,53	4,38,51,00	4,50,11	6,8	1	0
0,27431	1,66246,76767,5252	1,79758,1674,12	4,8440,61,02	4,38,46,50	4,50,04	6,8	1	0
0,27432	1,66248,56525,6926	1,79753,3233,51	4,8436,22,56	4,38,42,00	4,49,97	6,8	1	0
0,27433	1,66250,36279,0159	1,79748,4797,29	4,8431,84,14	4,38,37,50	4,49,91	6,8	1	0
0,27434	1,66252,16027,4956	1,79743,6365,45	4,8427,45,76	4,38,33,00	4,49,84	6,8	1	0
0,27435	1,66253,95771,1322	1,79738,7937,99	4,8423,07,43	4,38,28,50	4,49,77	6,8	1	0
0,27436	1,66255,75509,9260	1,79733,9514,91	4,8418,69,15	4,38,24,00	4,49,70	6,8	1	0
0,27437	1,66257,55243,8775	1,79729,1096,22	4,8414,30,91	4,38,19,51	4,49,64	6,7	1	0
0,27438	1,66259,34972,9871	1,79724,2681,91	4,8409,92,71	4,38,15,01	4,49,57	6,7	1	0
0,27439	1,66261,14697,2553	1,79719,4271,99	4,8405,54,56	4,38,10,51	4,49,50	6,7	1	0
0,27440	1,66262,94416,6825	1,79714,5866,44	4,8401,16,46	4,38,06,02	4,49,43	6,7	1	0
0,27441	1,66264,74131,2691	1,79709,7465,28	4,8396,78,40	4,38,01,53	4,49,37	6,7	1	0
0,27442	1,66266,53841,0157	1,79704,9068,49	4,8392,40,38	4,37,97,03	4,49,30	6,7	1	0
0,27443	1,66268,33545,9225	1,79700,0676,09	4,8388,02,41	4,37,92,54	4,49,23	6,7	1	0
0,27444	1,66270,13245,9901	1,79695,2288,06	4,8383,64,49	4,37,88,05	4,49,16	6,7	1	0
0,27445	1,66271,92941,2189	1,79690,3904,42	4,8379,26,61	4,37,83,55	4,49,10	6,7	1	0
0,27446	1,66273,72631,6094	1,79685,5525,15	4,8374,88,77	4,37,79,06	4,49,03	6,7	1	0
0,27447	1,66275,52317,1619	1,79680,7150,27	4,8370,50,98	4,37,74,57	4,48,96	6,7	1	0
0,27448	1,66277,31997,8769	1,79675,8779,76	4,8366,13,24	4,37,70,08	4,48,89	6,7	1	0
0,27449	1,66279,11673,7549	1,79671,0413,62	4,8361,75,53	4,37,65,59	4,48,83	6,7	1	0
0,27450	1,66280,91344,7963	1,79666,2051,87	4,8357,37,88	4,37,61,11	4,48,76	6,7	1	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,27450	1,66280,91344,7963	1,79666,2051,87	4,8357,37,88	4,37,61,11	4,48,76	6,7	1	0
0,27451	1,66282,71011,0014	1,79661,3694,49	4,8353,00,27	4,37,56,62	4,48,69	6,7	1	0
0,27452	1,66284,50672,3709	1,79656,5341,49	4,8348,62,70	4,37,52,13	4,48,63	6,7	1	0
0,27453	1,66286,30328,9050	1,79651,6992,86	4,8344,25,18	4,37,47,65	4,48,56	6,7	1	0
0,27454	1,66288,09980,6043	1,79646,8648,61	4,8339,87,70	4,37,43,16	4,48,49	6,7	1	0
0,27455	1,66289,89627,4692	1,79642,0308,73	4,8335,50,27	4,37,38,68	4,48,42	6,7	1	0
0,27456	1,66291,69269,5001	1,79637,1973,23	4,8331,12,89	4,37,34,19	4,48,36	6,7	1	0
0,27457	1,66293,48906,6974	1,79632,3642,10	4,8326,75,54	4,37,29,71	4,48,29	6,7	1	0
0,27458	1,66295,28539,0616	1,79627,5315,34	4,8322,38,25	4,37,25,22	4,48,22	6,7	1	0
0,27459	1,66297,08166,5931	1,79622,6992,96	4,8318,00,99	4,37,20,74	4,48,15	6,7	1	0
0,27460	1,66298,87789,2924	1,79617,8674,95	4,8313,63,79	4,37,16,26	4,48,09	6,7	1	0
0,27461	1,66300,67407,1599	1,79613,0361,31	4,8309,26,62	4,37,11,78	4,48,02	6,7	1	0
0,27462	1,66302,47020,1960	1,79608,2052,05	4,8304,89,51	4,37,07,30	4,47,95	6,7	1	0
0,27463	1,66304,26628,4013	1,79603,3747,15	4,8300,52,43	4,37,02,82	4,47,89	6,7	1	0
0,27464	1,66306,06231,7760	1,79598,5446,63	4,8296,15,41	4,36,98,34	4,47,82	6,7	1	0
0,27465	1,66307,85830,3206	1,79593,7150,47	4,8291,78,42	4,36,93,86	4,47,75	6,7	1	0
0,27466	1,66309,65424,0357	1,79588,8858,69	4,8287,41,48	4,36,89,39	4,47,68	6,7	1	0
0,27467	1,66311,45012,9215	1,79584,0571,27	4,8283,04,59	4,36,84,91	4,47,62	6,7	1	0
0,27468	1,66313,24596,9787	1,79579,2288,23	4,8278,67,74	4,36,80,43	4,47,55	6,7	1	0
0,27469	1,66315,04176,2075	1,79574,4009,55	4,8274,30,94	4,36,75,96	4,47,48	6,7	1	0
0,27470	1,66316,83750,6085	1,79569,5735,24	4,8269,94,18	4,36,71,48	4,47,42	6,7	1	0
0,27471	1,66318,63320,1820	1,79564,7465,30	4,8265,57,46	4,36,67,01	4,47,35	6,7	1	0
0,27472	1,66320,42884,9285	1,79559,9199,73	4,8261,20,79	4,36,62,53	4,47,28	6,7	1	0
0,27473	1,66322,22444,8485	1,79555,0938,52	4,8256,84,17	4,36,58,06	4,47,21	6,7	1	0
0,27474	1,66324,01999,9423	1,79550,2681,68	4,8252,47,59	4,36,53,59	4,47,15	6,7	1	0
0,27475	1,66325,81550,2105	1,79545,4429,20	4,8248,11,05	4,36,49,12	4,47,08	6,7	1	0
0,27476	1,66327,61095,6534	1,79540,6181,09	4,8243,74,56	4,36,44,65	4,47,01	6,7	1	0
0,27477	1,66329,40636,2715	1,79535,7937,34	4,8239,38,11	4,36,40,18	4,46,95	6,7	1	0
0,27478	1,66331,20172,0653	1,79530,9697,96	4,8235,01,71	4,36,35,71	4,46,88	6,7	1	0
0,27479	1,66332,99703,0351	1,79526,1462,95	4,8230,65,35	4,36,31,24	4,46,81	6,7	1	0
0,27480	1,66334,79229,1814	1,79521,3232,29	4,8226,29,04	4,36,26,77	4,46,75	6,7	1	0
0,27481	1,66336,58750,5046	1,79516,5006,00	4,8221,92,77	4,36,22,30	4,46,68	6,7	1	0
0,27482	1,66338,38267,0052	1,79511,6784,07	4,8217,56,55	4,36,17,84	4,46,61	6,7	1	0
0,27483	1,66340,17778,6836	1,79506,8566,51	4,8213,20,37	4,36,13,37	4,46,54	6,7	1	0
0,27484	1,66341,97285,5402	1,79502,0353,30	4,8208,84,24	4,36,08,91	4,46,48	6,7	1	0
0,27485	1,66343,76787,5756	1,79497,2144,46	4,8204,48,15	4,36,04,44	4,46,41	6,7	1	0
0,27486	1,66345,56284,7900	1,79492,3939,98	4,8200,12,10	4,35,99,98	4,46,34	6,7	1	0
0,27487	1,66347,35777,1840	1,79487,5739,86	4,8195,76,10	4,35,95,51	4,46,28	6,7	1	0
0,27488	1,66349,15264,7580	1,79482,7544,10	4,8191,40,15	4,35,91,05	4,46,21	6,7	1	0
0,27489	1,66350,94747,5124	1,79477,9352,70	4,8187,04,24	4,35,86,59	4,46,14	6,7	1	0
0,27490	1,66352,74225,4477	1,79473,1165,65	4,8182,68,37	4,35,82,13	4,46,08	6,7	1	0
0,27491	1,66354,53698,5642	1,79468,2982,97	4,8178,32,55	4,35,77,67	4,46,01	6,7	1	0
0,27492	1,66356,33166,8625	1,79463,4804,65	4,8173,96,77	4,35,73,21	4,45,94	6,7	1	0
0,27493	1,66358,12630,3430	1,79458,6630,68	4,8169,61,04	4,35,68,75	4,45,88	6,7	1	0
0,27494	1,66359,92089,0061	1,79453,8461,07	4,8165,25,36	4,35,64,29	4,45,81	6,7	1	0
0,27495	1,66361,71542,8522	1,79449,0295,81	4,8160,89,71	4,35,59,83	4,45,74	6,7	1	0
0,27496	1,66363,50991,8818	1,79444,2134,92	4,8156,54,11	4,35,55,37	4,45,68	6,7	1	0
0,27497	1,66365,30436,0953	1,79439,3978,38	4,8152,18,56	4,35,50,92	4,45,61	6,7	1	0
0,27498	1,66367,09875,4931	1,79434,5826,19	4,8147,83,05	4,35,46,46	4,45,54	6,7	1	0
0,27499	1,66368,89310,0757	1,79429,7678,36	4,8143,47,59	4,35,42,00	4,45,47	6,7	1	0
0,27500	1,66370,68739,8435	1,79424,9534,88	4,8139,12,17	4,35,37,55	4,45,41	6,7	1	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,27500	1,66370,68739,8435	1,79424,9534,88	4,8139,12,17	4,35,37,55	4,45,41	6,7	1	0
0,27501	1,66372,48164,7970	1,79420,1395,76	4,8134,76,79	4,35,33,10	4,45,34	6,7	1	0
0,27502	1,66374,27584,9366	1,79415,3260,99	4,8130,41,46	4,35,28,64	4,45,27	6,7	1	0
0,27503	1,66376,07000,2627	1,79410,5130,58	4,8126,06,17	4,35,24,19	4,45,21	6,7	1	0
0,27504	1,66377,86410,7758	1,79405,7004,52	4,8121,70,93	4,35,19,74	4,45,14	6,7	1	0
0,27505	1,66379,65816,4762	1,79400,8882,81	4,8117,35,73	4,35,15,29	4,45,07	6,7	1	0
0,27506	1,66381,45217,3645	1,79396,0765,45	4,8113,00,58	4,35,10,83	4,45,01	6,7	1	0
0,27507	1,66383,24613,4410	1,79391,2652,45	4,8108,65,47	4,35,06,38	4,44,94	6,7	1	0
0,27508	1,66385,04004,7063	1,79386,4543,79	4,8104,30,41	4,35,01,94	4,44,87	6,7	1	0
0,27509	1,66386,83391,1607	1,79381,6439,49	4,8099,95,39	4,34,97,49	4,44,81	6,7	1	0
0,27510	1,66388,62772,8046	1,79376,8339,53	4,8095,60,42	4,34,93,04	4,44,74	6,7	1	0
0,27511	1,66390,42149,6386	1,79372,0243,93	4,8091,25,49	4,34,88,59	4,44,67	6,7	1	0
0,27512	1,66392,21521,6630	1,79367,2152,67	4,8086,90,60	4,34,84,14	4,44,61	6,7	1	0
0,27513	1,66394,00888,8782	1,79362,4065,77	4,8082,55,76	4,34,79,70	4,44,54	6,7	1	0
0,27514	1,66395,80251,2848	1,79357,5983,21	4,8078,20,96	4,34,75,25	4,44,48	6,7	1	0
0,27515	1,66397,59608,8831	1,79352,7905,00	4,8073,86,21	4,34,70,81	4,44,41	6,7	1	0
0,27516	1,66399,38961,6736	1,79347,9831,14	4,8069,51,50	4,34,66,36	4,44,34	6,7	1	0
0,27517	1,66401,18309,6567	1,79343,1761,62	4,8065,16,84	4,34,61,92	4,44,28	6,7	1	0
0,27518	1,66402,97652,8329	1,79338,3696,45	4,8060,82,22	4,34,57,48	4,44,21	6,7	1	0
0,27519	1,66404,76991,2026	1,79333,5635,63	4,8056,47,64	4,34,53,04	4,44,14	6,6	1	0
0,27520	1,66406,56324,7661	1,79328,7579,16	4,8052,13,11	4,34,48,59	4,44,08	6,6	1	0
0,27521	1,66408,35653,5240	1,79323,9527,03	4,8047,78,63	4,34,44,15	4,44,01	6,6	1	0
0,27522	1,66410,14977,4767	1,79319,1479,24	4,8043,44,18	4,34,39,71	4,43,94	6,6	1	0
0,27523	1,66411,94296,6247	1,79314,3435,80	4,8039,09,79	4,34,35,27	4,43,88	6,6	1	0
0,27524	1,66413,73610,9682	1,79309,5396,70	4,8034,75,43	4,34,30,84	4,43,81	6,6	1	0
0,27525	1,66415,52920,5079	1,79304,7361,94	4,8030,41,13	4,34,26,40	4,43,74	6,6	1	0
0,27526	1,66417,32225,2441	1,79299,9331,53	4,8026,06,86	4,34,21,96	4,43,68	6,6	1	0
0,27527	1,66419,11525,1773	1,79295,1305,46	4,8021,72,64	4,34,17,52	4,43,61	6,6	1	0
0,27528	1,66420,90820,3078	1,79290,3283,74	4,8017,38,47	4,34,13,09	4,43,54	6,6	1	0
0,27529	1,66422,70110,6362	1,79285,5266,35	4,8013,04,34	4,34,08,65	4,43,48	6,6	1	0
0,27530	1,66424,49396,1628	1,79280,7253,31	4,8008,70,25	4,34,04,22	4,43,41	6,6	1	0
0,27531	1,66426,28676,8881	1,79275,9244,61	4,8004,36,21	4,33,99,78	4,43,35	6,6	1	0
0,27532	1,66428,07952,8126	1,79271,1240,25	4,8000,02,21	4,33,95,35	4,43,28	6,6	1	0
0,27533	1,66429,87223,9366	1,79266,3240,22	4,7995,68,26	4,33,90,92	4,43,21	6,6	1	0
0,27534	1,66431,66490,2606	1,79261,5244,54	4,7991,34,35	4,33,86,48	4,43,15	6,6	1	0
0,27535	1,66433,45751,7851	1,79256,7253,20	4,7987,00,48	4,33,82,05	4,43,08	6,6	1	0
0,27536	1,66435,25008,5104	1,79251,9266,19	4,7982,66,66	4,33,77,62	4,43,01	6,6	1	0
0,27537	1,66437,04260,4370	1,79247,1283,53	4,7978,32,89	4,33,73,19	4,42,95	6,6	1	0
0,27538	1,66438,83507,5654	1,79242,3305,20	4,7973,99,15	4,33,68,76	4,42,88	6,6	1	0
0,27539	1,66440,62749,8959	1,79237,5331,21	4,7969,65,47	4,33,64,33	4,42,81	6,6	1	0
0,27540	1,66442,41987,4290	1,79232,7361,55	4,7965,31,82	4,33,59,91	4,42,75	6,6	1	0
0,27541	1,66444,21220,1652	1,79227,9396,23	4,7960,98,22	4,33,55,48	4,42,68	6,6	1	0
0,27542	1,66446,00448,1048	1,79223,1435,25	4,7956,64,67	4,33,51,05	4,42,62	6,6	1	0
0,27543	1,66447,79671,2483	1,79218,3478,60	4,7952,31,16	4,33,46,62	4,42,55	6,6	1	0
0,27544	1,66449,58889,5962	1,79213,5526,29	4,7947,97,69	4,33,42,20	4,42,48	6,6	1	0
0,27545	1,66451,38103,1488	1,79208,7578,32	4,7943,64,27	4,33,37,77	4,42,42	6,6	1	0
0,27546	1,66453,17311,9067	1,79203,9634,67	4,7939,30,89	4,33,33,35	4,42,35	6,6	1	0
0,27547	1,66454,96515,8701	1,79199,1695,36	4,7934,97,56	4,33,28,93	4,42,28	6,6	1	0
0,27548	1,66456,75715,0397	1,79194,3760,39	4,7930,64,27	4,33,24,50	4,42,22	6,6	1	0
0,27549	1,66458,54909,4157	1,79189,5829,75	4,7926,31,03	4,33,20,08	4,42,15	6,6	1	0
0,27550	1,66460,34098,9987	1,79184,7903,44	4,7921,97,82	4,33,15,66	4,42,09	6,6	1	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,27550	1,66460,34098,9987	1,79184,7903,44	4,7921,97,82	4,33,15,66	4,42,09	6,6	1	0
0,27551	1,66462,13283,7890	1,79179,9981,46	4,7917,64,67	4,33,11,24	4,42,02	6,6	1	0
0,27552	1,66463,92463,7872	1,79175,2063,81	4,7913,31,56	4,33,06,82	4,41,95	6,6	1	0
0,27553	1,66465,71638,9935	1,79170,4150,49	4,7908,98,49	4,33,02,40	4,41,89	6,6	1	0
0,27554	1,66467,50809,4086	1,79165,6241,51	4,7904,65,46	4,32,97,98	4,41,82	6,6	1	0
0,27555	1,66469,29975,0327	1,79160,8336,86	4,7900,32,48	4,32,93,56	4,41,76	6,6	1	0
0,27556	1,66471,09135,8664	1,79156,0436,53	4,7895,99,55	4,32,89,14	4,41,69	6,6	1	0
0,27557	1,66472,88291,9101	1,79151,2540,54	4,7891,66,66	4,32,84,73	4,41,62	6,6	1	0
0,27558	1,66474,67443,1641	1,79146,4648,87	4,7887,33,81	4,32,80,31	4,41,56	6,6	1	0
0,27559	1,66476,46589,6290	1,79141,6761,53	4,7883,01,01	4,32,75,90	4,41,49	6,6	1	0
0,27560	1,66478,25731,3052	1,79136,8878,52	4,7878,68,25	4,32,71,48	4,41,43	6,6	1	0
0,27561	1,66480,04868,1930	1,79132,0999,84	4,7874,35,53	4,32,67,07	4,41,36	6,6	1	0
0,27562	1,66481,84000,2930	1,79127,3125,48	4,7870,02,86	4,32,62,65	4,41,29	6,6	1	0
0,27563	1,66483,63127,6056	1,79122,5255,45	4,7865,70,23	4,32,58,24	4,41,23	6,6	1	0
0,27564	1,66485,42250,1311	1,79117,7389,75	4,7861,37,65	4,32,53,83	4,41,16	6,6	1	0
0,27565	1,66487,21367,8701	1,79112,9528,38	4,7857,05,11	4,32,49,42	4,41,10	6,6	1	0
0,27566	1,66489,00480,8229	1,79108,1671,32	4,7852,72,62	4,32,45,01	4,41,03	6,6	1	0
0,27567	1,66490,79588,9901	1,79103,3818,60	4,7848,40,17	4,32,40,60	4,40,96	6,6	1	0
0,27568	1,66492,58692,3719	1,79098,5970,20	4,7844,07,76	4,32,36,19	4,40,90	6,6	1	0
0,27569	1,66494,37790,9689	1,79093,8126,12	4,7839,75,40	4,32,31,78	4,40,83	6,6	1	0
0,27570	1,66496,16884,7815	1,79089,0286,36	4,7835,43,08	4,32,27,37	4,40,77	6,6	1	0
0,27571	1,66497,95973,8102	1,79084,2450,93	4,7831,10,81	4,32,22,96	4,40,70	6,6	1	0
0,27572	1,66499,75058,0553	1,79079,4619,83	4,7826,78,58	4,32,18,55	4,40,63	6,6	1	0
0,27573	1,66501,54137,5173	1,79074,6793,04	4,7822,46,40	4,32,14,15	4,40,57	6,6	1	0
0,27574	1,66503,33212,1966	1,79069,8970,58	4,7818,14,25	4,32,09,74	4,40,50	6,6	1	0
0,27575	1,66505,12282,0936	1,79065,1152,43	4,7813,82,16	4,32,05,34	4,40,44	6,6	1	0
0,27576	1,66506,91347,2089	1,79060,3338,61	4,7809,50,10	4,32,00,93	4,40,37	6,6	1	0
0,27577	1,66508,70407,5427	1,79055,5529,11	4,7805,18,09	4,31,96,53	4,40,31	6,6	1	0
0,27578	1,66510,49463,0956	1,79050,7723,93	4,7800,86,13	4,31,92,13	4,40,24	6,6	1	0
0,27579	1,66512,28513,8680	1,79045,9923,07	4,7796,54,21	4,31,87,72	4,40,17	6,6	1	0
0,27580	1,66514,07559,8603	1,79041,2126,53	4,7792,22,33	4,31,83,32	4,40,11	6,6	1	0
0,27581	1,66515,86601,0730	1,79036,4334,30	4,7787,90,50	4,31,78,92	4,40,04	6,6	1	0
0,27582	1,66517,65637,5064	1,79031,6546,40	4,7783,58,71	4,31,74,52	4,39,98	6,6	1	0
0,27583	1,66519,44669,1611	1,79026,8762,81	4,7779,26,96	4,31,70,12	4,39,91	6,6	1	0
0,27584	1,66521,23696,0373	1,79022,0983,54	4,7774,95,26	4,31,65,72	4,39,84	6,6	1	0
0,27585	1,66523,02718,1357	1,79017,3208,59	4,7770,63,60	4,31,61,32	4,39,78	6,6	1	0
0,27586	1,66524,81735,4566	1,79012,5437,95	4,7766,31,99	4,31,56,92	4,39,71	6,6	1	0
0,27587	1,66526,60748,0003	1,79007,7671,63	4,7762,00,42	4,31,52,53	4,39,65	6,6	1	0
0,27588	1,66528,39755,7675	1,79002,9909,63	4,7757,68,90	4,31,48,13	4,39,58	6,6	1	0
0,27589	1,66530,18758,7585	1,78998,2151,94	4,7753,37,42	4,31,43,74	4,39,52	6,6	1	0
0,27590	1,66531,97756,9737	1,78993,4398,57	4,7749,05,98	4,31,39,34	4,39,45	6,6	1	0
0,27591	1,66533,76750,4135	1,78988,6649,51	4,7744,74,58	4,31,34,95	4,39,38	6,6	1	0
0,27592	1,66535,55739,0785	1,78983,8904,76	4,7740,43,23	4,31,30,55	4,39,32	6,6	1	0
0,27593	1,66537,34722,9689	1,78979,1164,33	4,7736,11,93	4,31,26,16	4,39,25	6,6	1	0
0,27594	1,66539,13702,0854	1,78974,3428,21	4,7731,80,67	4,31,21,77	4,39,19	6,6	1	0
0,27595	1,66540,92676,4282	1,78969,5696,40	4,7727,49,45	4,31,17,37	4,39,12	6,6	1	0
0,27596	1,66542,71645,9978	1,78964,7968,91	4,7723,18,28	4,31,12,98	4,39,06	6,6	1	0
0,27597	1,66544,50610,7947	1,78960,0245,72	4,7718,87,15	4,31,08,59	4,38,99	6,6	1	0
0,27598	1,66546,29570,8193	1,78955,2526,85	4,7714,56,06	4,31,04,20	4,38,93	6,6	1	0
0,27599	1,66548,08526,0720	1,78950,4812,29	4,7710,25,02	4,30,99,81	4,38,86	6,6	1	0
0,27600	1,66549,87476,5532	1,78945,7102,04	4,7705,94,02	4,30,95,42	4,38,79	6,6	1	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,27600	1,66549,87476,5532	1,78945,7102,04	4,7705,94,02	4,30,95,42	4,38,79	6,6	1	0
0,27601	1,66551,66422,2634	1,78940,9396,10	4,7701,63,07	4,30,91,04	4,38,73	6,6	1	0
0,27602	1,66553,45363,2030	1,78936,1694,47	4,7697,32,16	4,30,86,65	4,38,66	6,6	1	0
0,27603	1,66555,24299,3725	1,78931,3997,15	4,7693,01,29	4,30,82,26	4,38,60	6,6	1	0
0,27604	1,66557,03230,7722	1,78926,6304,14	4,7688,70,47	4,30,77,88	4,38,53	6,5	1	0
0,27605	1,66558,82157,4026	1,78921,8615,43	4,7684,39,69	4,30,73,49	4,38,47	6,5	1	0
0,27606	1,66560,61079,2642	1,78917,0931,04	4,7680,08,95	4,30,69,11	4,38,40	6,5	1	0
0,27607	1,66562,39996,3573	1,78912,3250,95	4,7675,78,26	4,30,64,72	4,38,34	6,5	1	0
0,27608	1,66564,18908,6824	1,78907,5575,16	4,7671,47,61	4,30,60,34	4,38,27	6,5	1	0
0,27609	1,66565,97816,2399	1,78902,7903,69	4,7667,17,01	4,30,55,96	4,38,20	6,5	1	0
0,27610	1,66567,76719,0302	1,78898,0236,52	4,7662,86,45	4,30,51,57	4,38,14	6,5	1	0
0,27611	1,66569,55617,0539	1,78893,2573,65	4,7658,55,94	4,30,47,19	4,38,07	6,5	1	0
0,27612	1,66571,34510,3113	1,78888,4915,09	4,7654,25,46	4,30,42,81	4,38,01	6,5	1	0
0,27613	1,66573,13398,8028	1,78883,7260,84	4,7649,95,04	4,30,38,43	4,37,94	6,5	1	0
0,27614	1,66574,92282,5288	1,78878,9610,89	4,7645,64,65	4,30,34,05	4,37,88	6,5	1	0
0,27615	1,66576,71161,4899	1,78874,1965,24	4,7641,34,31	4,30,29,67	4,37,81	6,5	1	0
0,27616	1,66578,50035,6865	1,78869,4323,90	4,7637,04,01	4,30,25,30	4,37,75	6,5	1	0
0,27617	1,66580,28905,1188	1,78864,6686,86	4,7632,73,76	4,30,20,92	4,37,68	6,5	1	0
0,27618	1,66582,07769,7875	1,78859,9054,12	4,7628,43,55	4,30,16,54	4,37,62	6,5	1	0
0,27619	1,66583,86629,6929	1,78855,1425,68	4,7624,13,39	4,30,12,17	4,37,55	6,5	1	0
0,27620	1,66585,65484,8355	1,78850,3801,55	4,7619,83,27	4,30,07,79	4,37,49	6,5	1	0
0,27621	1,66587,44335,2157	1,78845,6181,72	4,7615,53,19	4,30,03,42	4,37,42	6,5	1	0
0,27622	1,66589,23180,8338	1,78840,8566,19	4,7611,23,15	4,29,99,04	4,37,36	6,5	1	0
0,27623	1,66591,02021,6905	1,78836,0954,95	4,7606,93,16	4,29,94,67	4,37,29	6,5	1	0
0,27624	1,66592,80857,7860	1,78831,3348,02	4,7602,63,22	4,29,90,29	4,37,22	6,5	1	0
0,27625	1,66594,59689,1208	1,78826,5745,39	4,7598,33,31	4,29,85,92	4,37,16	6,5	1	0
0,27626	1,66596,38515,6953	1,78821,8147,06	4,7594,03,45	4,29,81,55	4,37,09	6,5	1	0
0,27627	1,66598,17337,5100	1,78817,0553,02	4,7589,73,64	4,29,77,18	4,37,03	6,5	1	0
0,27628	1,66599,96154,5653	1,78812,2963,29	4,7585,43,87	4,29,72,81	4,36,96	6,5	1	0
0,27629	1,66601,74966,8616	1,78807,5377,85	4,7581,14,14	4,29,68,44	4,36,90	6,5	1	0
0,27630	1,66603,53774,3994	1,78802,7796,71	4,7576,84,45	4,29,64,07	4,36,83	6,5	1	0
0,27631	1,66605,32577,1791	1,78798,0219,86	4,7572,54,81	4,29,59,70	4,36,77	6,5	1	0
0,27632	1,66607,11375,2011	1,78793,2647,31	4,7568,25,22	4,29,55,33	4,36,70	6,5	1	0
0,27633	1,66608,90168,4658	1,78788,5079,06	4,7563,95,66	4,29,50,97	4,36,64	6,5	1	0
0,27634	1,66610,68956,9737	1,78783,7515,11	4,7559,66,15	4,29,46,60	4,36,57	6,5	1	0
0,27635	1,66612,47740,7252	1,78778,9955,44	4,7555,36,69	4,29,42,24	4,36,51	6,5	1	0
0,27636	1,66614,26519,7208	1,78774,2400,08	4,7551,07,26	4,29,37,87	4,36,44	6,5	1	0
0,27637	1,66616,05293,9608	1,78769,4849,00	4,7546,77,89	4,29,33,51	4,36,38	6,5	1	0
0,27638	1,66617,84063,4457	1,78764,7302,23	4,7542,48,55	4,29,29,14	4,36,31	6,5	1	0
0,27639	1,66619,62828,1759	1,78759,9759,74	4,7538,19,26	4,29,24,78	4,36,25	6,5	1	0
0,27640	1,66621,41588,1519	1,78755,2221,55	4,7533,90,01	4,29,20,42	4,36,18	6,5	1	0
0,27641	1,66623,20343,3740	1,78750,4687,65	4,7529,60,81	4,29,16,06	4,36,12	6,5	1	0
0,27642	1,66624,99093,8428	1,78745,7158,04	4,7525,31,65	4,29,11,69	4,36,05	6,5	1	0
0,27643	1,66626,77839,5586	1,78740,9632,72	4,7521,02,53	4,29,07,33	4,35,99	6,5	1	0
0,27644	1,66628,56580,5219	1,78736,2111,70	4,7516,73,46	4,29,02,97	4,35,92	6,5	1	0
0,27645	1,66630,35316,7330	1,78731,4594,96	4,7512,44,43	4,28,98,61	4,35,86	6,5	1	0
0,27646	1,66632,14048,1925	1,78726,7082,52	4,7508,15,44	4,28,94,26	4,35,79	6,5	1	0
0,27647	1,66633,92774,9008	1,78721,9574,36	4,7503,86,50	4,28,89,90	4,35,73	6,5	1	0
0,27648	1,66635,71496,8582	1,78717,2070,50	4,7499,57,60	4,28,85,54	4,35,66	6,5	1	0
0,27649	1,66637,50214,0653	1,78712,4570,92	4,7495,28,74	4,28,81,18	4,35,60	6,5	1	0
0,27650	1,66639,28926,5224	1,78707,7075,64	4,7490,99,93	4,28,76,83	4,35,53	6,5	1	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,27650	1,66639,28926,5224	1,78707,7075,64	4,7490,99,93	4,28,76,83	4,35,53	6,5	1	0
0,27651	1,66641,07634,2299	1,78702,9584,64	4,7486,71,16	4,28,72,47	4,35,47	6,5	1	0
0,27652	1,66642,86337,1884	1,78698,2097,92	4,7482,42,44	4,28,68,12	4,35,40	6,5	1	0
0,27653	1,66644,65035,3982	1,78693,4615,50	4,7478,13,76	4,28,63,76	4,35,34	6,5	1	0
0,27654	1,66646,43728,8597	1,78688,7137,36	4,7473,85,12	4,28,59,41	4,35,27	6,5	1	0
0,27655	1,66648,22417,5735	1,78683,9663,51	4,7469,56,53	4,28,55,06	4,35,21	6,5	1	0
0,27656	1,66650,01101,5398	1,78679,2193,95	4,7465,27,98	4,28,50,71	4,35,14	6,5	1	0
0,27657	1,66651,79780,7592	1,78674,4728,67	4,7460,99,47	4,28,46,35	4,35,08	6,5	1	0
0,27658	1,66653,58455,2321	1,78669,7267,67	4,7456,71,01	4,28,42,00	4,35,01	6,5	1	0
0,27659	1,66655,37124,9589	1,78664,9810,96	4,7452,42,59	4,28,37,65	4,34,95	6,5	1	0
0,27660	1,66657,15789,9399	1,78660,2358,54	4,7448,14,21	4,28,33,30	4,34,88	6,5	1	0
0,27661	1,66658,94450,1758	1,78655,4910,39	4,7443,85,88	4,28,28,96	4,34,82	6,5	1	0
0,27662	1,66660,73105,6668	1,78650,7466,54	4,7439,57,59	4,28,24,61	4,34,75	6,5	1	0
0,27663	1,66662,51756,4135	1,78646,0026,96	4,7435,29,34	4,28,20,26	4,34,69	6,5	1	0
0,27664	1,66664,30402,4162	1,78641,2591,67	4,7431,01,14	4,28,15,91	4,34,62	6,5	1	0
0,27665	1,66666,09043,6754	1,78636,5160,65	4,7426,72,98	4,28,11,57	4,34,56	6,5	1	0
0,27666	1,66667,87680,1914	1,78631,7733,92	4,7422,44,86	4,28,07,22	4,34,49	6,5	1	0
0,27667	1,66669,66311,9648	1,78627,0311,48	4,7418,16,79	4,28,02,88	4,34,43	6,5	1	0
0,27668	1,66671,44938,9960	1,78622,2893,31	4,7413,88,76	4,27,98,53	4,34,36	6,5	1	0
0,27669	1,66673,23561,2853	1,78617,5479,42	4,7409,60,78	4,27,94,19	4,34,30	6,5	1	0
0,27670	1,66675,02178,8332	1,78612,8069,81	4,7405,32,83	4,27,89,84	4,34,23	6,5	1	0
0,27671	1,66676,80791,6402	1,78608,0664,48	4,7401,04,94	4,27,85,50	4,34,17	6,5	1	0
0,27672	1,66678,59399,7067	1,78603,3263,44	4,7396,77,08	4,27,81,16	4,34,11	6,5	1	0
0,27673	1,66680,38003,0330	1,78598,5866,66	4,7392,49,27	4,27,76,82	4,34,04	6,5	1	0
0,27674	1,66682,16601,6197	1,78593,8474,17	4,7388,21,50	4,27,72,48	4,33,98	6,5	1	0
0,27675	1,66683,95195,4671	1,78589,1085,96	4,7383,93,78	4,27,68,14	4,33,91	6,5	1	0
0,27676	1,66685,73784,5757	1,78584,3702,02	4,7379,66,09	4,27,63,80	4,33,85	6,5	1	0
0,27677	1,66687,52368,9459	1,78579,6322,36	4,7375,38,46	4,27,59,46	4,33,78	6,5	1	0
0,27678	1,66689,30948,5781	1,78574,8946,97	4,7371,10,86	4,27,55,12	4,33,72	6,5	1	0
0,27679	1,66691,09523,4728	1,78570,1575,86	4,7366,83,31	4,27,50,79	4,33,65	6,5	1	0
0,27680	1,66692,88093,6304	1,78565,4209,03	4,7362,55,80	4,27,46,45	4,33,59	6,5	1	0
0,27681	1,66694,66659,0513	1,78560,6846,47	4,7358,28,34	4,27,42,11	4,33,52	6,5	1	0
0,27682	1,66696,45219,7360	1,78555,9488,19	4,7354,00,92	4,27,37,78	4,33,46	6,5	1	0
0,27683	1,66698,23775,6848	1,78551,2134,18	4,7349,73,54	4,27,33,44	4,33,39	6,5	1	0
0,27684	1,66700,02326,8982	1,78546,4784,45	4,7345,46,21	4,27,29,11	4,33,33	6,5	1	0
0,27685	1,66701,80873,3766	1,78541,7438,98	4,7341,18,91	4,27,24,78	4,33,27	6,5	1	0
0,27686	1,66703,59415,1205	1,78537,0097,79	4,7336,91,67	4,27,20,44	4,33,20	6,5	1	0
0,27687	1,66705,37952,1303	1,78532,2760,88	4,7332,64,46	4,27,16,11	4,33,14	6,5	1	0
0,27688	1,66707,16484,4064	1,78527,5428,23	4,7328,37,30	4,27,11,78	4,33,07	6,5	1	0
0,27689	1,66708,95011,9492	1,78522,8099,86	4,7324,10,18	4,27,07,45	4,33,01	6,5	1	0
0,27690	1,66710,73534,7592	1,78518,0775,76	4,7319,83,11	4,27,03,12	4,32,94	6,4	1	0
0,27691	1,66712,52052,8368	1,78513,3455,93	4,7315,56,08	4,26,98,79	4,32,88	6,4	1	0
0,27692	1,66714,30566,1824	1,78508,6140,37	4,7311,29,09	4,26,94,46	4,32,81	6,4	1	0
0,27693	1,66716,09074,7964	1,78503,8829,08	4,7307,02,14	4,26,90,13	4,32,75	6,4	1	0
0,27694	1,66717,87578,6793	1,78499,1522,05	4,7302,75,24	4,26,85,81	4,32,68	6,4	1	0
0,27695	1,66719,66077,8315	1,78494,4219,30	4,7298,48,39	4,26,81,48	4,32,62	6,4	1	0
0,27696	1,66721,44572,2535	1,78489,6920,82	4,7294,21,57	4,26,77,15	4,32,56	6,4	1	0
0,27697	1,66723,23061,9455	1,78484,9626,60	4,7289,94,80	4,26,72,83	4,32,49	6,4	1	0
0,27698	1,66725,01546,9082	1,78480,2336,65	4,7285,68,07	4,26,68,50	4,32,43	6,4	1	0
0,27699	1,66726,80027,1419	1,78475,5050,97	4,7281,41,39	4,26,64,18	4,32,36	6,4	1	0
0,27700	1,66728,58502,6470	1,78470,7769,56	4,7277,14,74	4,26,59,86	4,32,30	6,4	1	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,27700	1̄,66728 58502 6470	1 78470 7769 56	4,7277 14,74	4,26 59 86	4,32 30	6,4	1	0
0,27701	1̄,66730 36973 4239	1 78466 0492 41	4,7272 88 15	4,26 55 53	4,32 23	6,4	1	0
0,27702	1̄,66732 15439 4732	1 78461 3219 53	4,7268 61 59	4,26 51 21	4,32 17	6,4	1	0
0,27703	1̄,66733 93900 7951	1 78456 5950 91	4,7264 35 08	4,26 46 89	4,32 11	6,4	1	0
0,27704	1̄,66735 72357 3902	1 78451 8686 56	4,7260 08 61	4,26 42 57	4,32 04	6,4	1	0
0,27705	1̄,66737 50809 2589	1 78447 1426 48	4,7255 82 18	4,26 38 25	4,31 98	6,4	1	0
0,27706	1̄,66739 29256 4015	1 78442 4170 66	4,7251 55 80	4,26 33 93	4,31 91	6,4	1	0
0,27707	1̄,66741 07698 8186	1 78437 6919 10	4,7247 29 46	4,26 29 61	4,31 85	6,4	1	0
0,27708	1̄,66742 86136 5105	1 78432 9671 80	4,7243 03 17	4,26 25 29	4,31 78	6,4	1	0
0,27709	1̄,66744 64569 4777	1 78428 2428 77	4,7238 76 91	4,26 20 97	4,31 72	6,4	1	0
0,27710	1̄,66746 42997 7205	1 78423 5190 00	4,7234 50 70	4,26 16 65	4,31 65	6,4	1	0
0,27711	1̄,66748 21421 2396	1 78418 7955 50	4,7230 24 54	4,26 12 34	4,31 59	6,4	1	0
0,27712	1̄,66749 99840 0351	1 78414 0725 25	4,7225 98 41	4,26 08 02	4,31 53	6,4	1	0
0,27713	1̄,66751 78254 1076	1 78409 3499 27	4,7221 72 33	4,26 03 71	4,31 46	6,4	1	0
0,27714	1̄,66753 56663 4576	1 78404 6277 54	4,7217 46 30	4,25 99 39	4,31 40	6,4	1	0
0,27715	1̄,66755 35068 0853	1 78399 9060 08	4,7213 20 30	4,25 95 08	4,31 33	6,4	1	0
0,27716	1̄,66757 13467 9913	1 78395 1846 88	4,7208 94 35	4,25 90 77	4,31 27	6,4	1	0
0,27717	1̄,66758 91863 1760	1 78390 4637 93	4,7204 68 44	4,25 86 45	4,31 21	6,4	1	0
0,27718	1̄,66760 70253 6398	1 78385 7433 25	4,7200 42 58	4,25 82 14	4,31 14	6,4	1	0
0,27719	1̄,66762 48639 3831	1 78381 0232 82	4,7196 16 76	4,25 77 83	4,31 08	6,4	1	0
0,27720	1̄,66764 27020 4064	1 78376 3036 66	4,7191 90 98	4,25 73 52	4,31 01	6,4	1	0
0,27721	1̄,66766 05396 7101	1 78371 5844 75	4,7187 65 24	4,25 69 21	4,30 95	6,4	1	0
0,27722	1̄,66767 83768 2945	1 78366 8657 09	4,7183 39 55	4,25 64 90	4,30 88	6,4	1	0
0,27723	1̄,66769 62135 1603	1 78362 1473 70	4,7179 13 90	4,25 60 59	4,30 82	6,4	1	0
0,27724	1̄,66771 40497 3076	1 78357 4294 56	4,7174 88 30	4,25 56 28	4,30 76	6,4	1	0
0,27725	1̄,66773 18854 7371	1 78352 7119 68	4,7170 62 73	4,25 51 97	4,30 69	6,4	1	0
0,27726	1̄,66774 97207 4490	1 78347 9949 05	4,7166 37 21	4,25 47 67	4,30 63	6,4	1	0
0,27727	1̄,66776 75555 4439	1 78343 2782 68	4,7162 11 74	4,25 43 36	4,30 56	6,4	1	0
0,27728	1̄,66778 53898 7222	1 78338 5620 56	4,7157 86 30	4,25 39 06	4,30 50	6,4	1	0
0,27729	1̄,66780 32237 2843	1 78333 8462 70	4,7153 60 91	4,25 34 75	4,30 44	6,4	1	0
0,27730	1̄,66782 10571 1305	1 78329 1309 09	4,7149 35 57	4,25 30 45	4,30 37	6,4	1	0
0,27731	1̄,66783 88900 2615	1 78324 4159 73	4,7145 10 26	4,25 26 14	4,30 31	6,4	1	0
0,27732	1̄,66785 67224 6774	1 78319 7014 63	4,7140 85 00	4,25 21 84	4,30 24	6,4	1	0
0,27733	1̄,66787 45544 3789	1 78314 9873 78	4,7136 59 78	4,25 17 54	4,30 18	6,4	1	0
0,27734	1̄,66789 23859 3663	1 78310 2737 18	4,7132 34 61	4,25 13 23	4,30 12	6,4	1	0
0,27735	1̄,66791 02169 6400	1 78305 5604 83	4,7128 09 47	4,25 08 93	4,30 05	6,4	1	0
0,27736	1̄,66792 80475 2005	1 78300 8476 74	4,7123 84 38	4,25 04 63	4,29 99	6,4	1	0
0,27737	1̄,66794 58776 0481	1 78296 1352 90	4,7119 59 34	4,25 00 33	4,29 92	6,4	1	0
0,27738	1̄,66796 37072 1834	1 78291 4233 30	4,7115 34 34	4,24 96 03	4,29 86	6,4	1	0
0,27739	1̄,66798 15363 6068	1 78286 7117 96	4,7111 09 37	4,24 91 74	4,29 80	6,4	1	0
0,27740	1̄,66799 93650 3186	1 78282 0006 87	4,7106 84 46	4,24 87 44	4,29 73	6,4	1	0
0,27741	1̄,66801 71932 3192	1 78277 2900 02	4,7102 59 58	4,24 83 14	4,29 67	6,4	1	0
0,27742	1̄,66803 50209 6092	1 78272 5797 43	4,7098 34 75	4,24 78 84	4,29 60	6,4	1	0
0,27743	1̄,66805 28482 1890	1 78267 8699 08	4,7094 09 96	4,24 74 55	4,29 54	6,4	1	0
0,27744	1̄,66807 06750 0589	1 78263 1604 98	4,7089 85 22	4,24 70 25	4,29 48	6,4	1	0
0,27745	1̄,66808 85013 2194	1 78258 4515 13	4,7085 60 52	4,24 65 96	4,29 41	6,4	1	0
0,27746	1̄,66810 63271 6709	1 78253 7429 52	4,7081 35 86	4,24 61 66	4,29 35	6,4	1	0
0,27747	1̄,66812 41525 4139	1 78249 0348 16	4,7077 11 24	4,24 57 37	4,29 28	6,4	1	0
0,27748	1̄,66814 19774 4487	1 78244 3271 05	4,7072 86 67	4,24 53 08	4,29 22	6,4	1	0
0,27749	1̄,66815 98018 7758	1 78239 6198 18	4,7068 62 13	4,24 48 78	4,29 16	6,4	1	0
0,27750	1̄,66817 76258 3956	1 78234 9129 56	4,7064 37 65	4,24 44 49	4,29 09	6,4	1	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,27750	1,66817,76258,3956	1,78234,9129,56	4,7064,37,65	4,24,44,49	4,29,09	6,4	1	0
0,27751	1,66819,54493,3086	1,78230,2065,19	4,7060,13,20	4,24,40,20	4,29,03	6,4	1	0
0,27752	1,66821,32723,5151	1,78225,5005,05	4,7055,88,80	4,24,35,91	4,28,97	6,4	1	0
0,27753	1,66823,10949,0156	1,78220,7949,17	4,7051,64,44	4,24,31,62	4,28,90	6,4	1	0
0,27754	1,66824,89169,8105	1,78216,0897,52	4,7047,40,12	4,24,27,33	4,28,84	6,4	1	0
0,27755	1,66826,67385,9002	1,78211,3850,12	4,7043,15,85	4,24,23,04	4,28,77	6,4	1	0
0,27756	1,66828,45597,2853	1,78206,6806,96	4,7038,91,62	4,24,18,76	4,28,71	6,4	1	0
0,27757	1,66830,23803,9660	1,78201,9768,05	4,7034,67,43	4,24,14,47	4,28,65	6,4	1	0
0,27758	1,66832,02005,9428	1,78197,2733,37	4,7030,43,29	4,24,10,18	4,28,58	6,4	1	0
0,27759	1,66833,80203,2161	1,78192,5702,94	4,7026,19,19	4,24,05,90	4,28,52	6,4	1	0
0,27760	1,66835,58395,7864	1,78187,8676,75	4,7021,95,13	4,24,01,61	4,28,46	6,4	1	0
0,27761	1,66837,36583,6541	1,78183,1654,79	4,7017,71,11	4,23,97,33	4,28,39	6,4	1	0
0,27762	1,66839,14766,8195	1,78178,4637,08	4,7013,47,14	4,23,93,04	4,28,33	6,4	1	0
0,27763	1,66840,92945,2833	1,78173,7623,61	4,7009,23,21	4,23,88,76	4,28,26	6,4	1	0
0,27764	1,66842,71119,0456	1,78169,0614,38	4,7004,99,32	4,23,84,48	4,28,20	6,4	1	0
0,27765	1,66844,49288,1071	1,78164,3609,39	4,7000,75,48	4,23,80,20	4,28,14	6,4	1	0
0,27766	1,66846,27452,4680	1,78159,6608,63	4,6996,51,67	4,23,75,91	4,28,07	6,4	1	0
0,27767	1,66848,05612,1289	1,78154,9612,12	4,6992,27,91	4,23,71,63	4,28,01	6,4	1	0
0,27768	1,66849,83767,0901	1,78150,2619,84	4,6988,04,20	4,23,67,35	4,27,95	6,4	1	0
0,27769	1,66851,61917,3520	1,78145,5631,79	4,6983,80,52	4,23,63,07	4,27,88	6,4	1	0
0,27770	1,66853,40062,9152	1,78140,8647,99	4,6979,56,89	4,23,58,80	4,27,82	6,4	1	0
0,27771	1,66855,18203,7800	1,78136,1668,42	4,6975,33,31	4,23,54,52	4,27,76	6,4	1	0
0,27772	1,66856,96339,9469	1,78131,4693,09	4,6971,09,76	4,23,50,24	4,27,69	6,4	1	0
0,27773	1,66858,74471,4162	1,78126,7721,99	4,6966,86,26	4,23,45,96	4,27,63	6,4	1	0
0,27774	1,66860,52598,1884	1,78122,0755,13	4,6962,62,80	4,23,41,69	4,27,57	6,4	1	0
0,27775	1,66862,30720,2639	1,78117,3792,50	4,6958,39,38	4,23,37,41	4,27,50	6,4	1	0
0,27776	1,66864,08837,6431	1,78112,6834,11	4,6954,16,01	4,23,33,14	4,27,44	6,4	1	0
0,27777	1,66865,86950,3266	1,78107,9879,95	4,6949,92,68	4,23,28,86	4,27,37	6,3	1	0
0,27778	1,66867,65058,3145	1,78103,2930,02	4,6945,69,39	4,23,24,59	4,27,31	6,3	1	0
0,27779	1,66869,43161,6075	1,78098,5984,32	4,6941,46,14	4,23,20,31	4,27,25	6,3	1	0
0,27780	1,66871,21260,2060	1,78093,9042,86	4,6937,22,94	4,23,16,04	4,27,18	6,3	1	0
0,27781	1,66872,99354,1103	1,78089,2105,63	4,6932,99,78	4,23,11,77	4,27,12	6,3	1	0
0,27782	1,66874,77443,3208	1,78084,5172,64	4,6928,76,66	4,23,07,50	4,27,06	6,3	1	0
0,27783	1,66876,55527,8381	1,78079,8243,87	4,6924,53,59	4,23,03,23	4,26,99	6,3	1	0
0,27784	1,66878,33607,6625	1,78075,1319,33	4,6920,30,55	4,22,98,96	4,26,93	6,3	1	0
0,27785	1,66880,11682,7944	1,78070,4399,03	4,6916,07,56	4,22,94,69	4,26,87	6,3	1	0
0,27786	1,66881,89753,2343	1,78065,7482,95	4,6911,84,62	4,22,90,42	4,26,80	6,3	1	0
0,27787	1,66883,67818,9826	1,78061,0571,11	4,6907,61,71	4,22,86,15	4,26,74	6,3	1	0
0,27788	1,66885,45880,0397	1,78056,3663,49	4,6903,38,85	4,22,81,88	4,26,68	6,3	1	0
0,27789	1,66887,23936,4061	1,78051,6760,10	4,6899,16,03	4,22,77,62	4,26,61	6,3	1	0
0,27790	1,66889,01988,0821	1,78046,9860,94	4,6894,93,26	4,22,73,35	4,26,55	6,3	1	0
0,27791	1,66890,80035,0682	1,78042,2966,01	4,6890,70,52	4,22,69,09	4,26,49	6,3	1	0
0,27792	1,66892,58077,3648	1,78037,6075,30	4,6886,47,83	4,22,64,82	4,26,42	6,3	1	0
0,27793	1,66894,36114,9723	1,78032,9188,82	4,6882,25,18	4,22,60,56	4,26,36	6,3	1	0
0,27794	1,66896,14147,8912	1,78028,2306,57	4,6878,02,58	4,22,56,29	4,26,30	6,3	1	0
0,27795	1,66897,92176,1218	1,78023,5428,55	4,6873,80,01	4,22,52,03	4,26,23	6,3	1	0
0,27796	1,66899,70199,6647	1,78018,8554,75	4,6869,57,49	4,22,47,77	4,26,17	6,3	1	0
0,27797	1,66901,48218,5202	1,78014,1685,17	4,6865,35,02	4,22,43,51	4,26,11	6,3	1	0
0,27798	1,66903,26232,6887	1,78009,4819,82	4,6861,12,58	4,22,39,25	4,26,04	6,3	1	0
0,27799	1,66905,04242,1707	1,78004,7958,70	4,6856,90,19	4,22,34,99	4,25,98	6,3	1	0
0,27800	1,66906,82246,9665	1,78000,1101,79	4,6852,67,84	4,22,30,73	4,25,92	6,3	1	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,27800	1,66906,82246,9665	1,78000,1101,79	4,6852,67,84	4,22,30,73	4,25,92	6,3	1	0
0,27801	1,66908,60247,0767	1,77995,4249,12	4,6848,45,53	4,22,26,47	4,25,85	6,3	1	0
0,27802	1,66910,38242,5016	1,77990,7400,66	4,6844,23,27	4,22,22,21	4,25,79	6,3	1	0
0,27803	1,66912,16233,2417	1,77986,0556,43	4,6840,01,05	4,22,17,95	4,25,73	6,3	1	0
0,27804	1,66913,94219,2973	1,77981,3716,42	4,6835,78,87	4,22,13,69	4,25,66	6,3	1	0
0,27805	1,66915,72200,6690	1,77976,6880,63	4,6831,56,73	4,22,09,44	4,25,60	6,3	1	0
0,27806	1,66917,50177,3570	1,77972,0049,06	4,6827,34,63	4,22,05,18	4,25,54	6,3	1	0
0,27807	1,66919,28149,3620	1,77967,3221,71	4,6823,12,58	4,22,00,92	4,25,47	6,3	1	0
0,27808	1,66921,06116,6841	1,77962,6398,59	4,6818,90,57	4,21,96,67	4,25,41	6,3	1	0
0,27809	1,66922,84079,3240	1,77957,9579,68	4,6814,68,61	4,21,92,42	4,25,35	6,3	1	0
0,27810	1,66924,62037,2820	1,77953,2765,00	4,6810,46,68	4,21,88,16	4,25,29	6,3	1	0
0,27811	1,66926,39990,5585	1,77948,5954,53	4,6806,24,80	4,21,83,91	4,25,22	6,3	1	0
0,27812	1,66928,17939,1539	1,77943,9148,28	4,6802,02,96	4,21,79,66	4,25,16	6,3	1	0
0,27813	1,66929,95883,0687	1,77939,2346,25	4,6797,81,17	4,21,75,41	4,25,10	6,3	1	0
0,27814	1,66931,73822,3034	1,77934,5548,44	4,6793,59,41	4,21,71,15	4,25,03	6,3	1	0
0,27815	1,66933,51756,8582	1,77929,8754,85	4,6789,37,70	4,21,66,90	4,24,97	6,3	1	0
0,27816	1,66935,29686,7337	1,77925,1965,47	4,6785,16,03	4,21,62,65	4,24,91	6,3	1	0
0,27817	1,66937,07611,9302	1,77920,5180,31	4,6780,94,40	4,21,58,41	4,24,84	6,3	1	0
0,27818	1,66938,85532,4483	1,77915,8399,37	4,6776,72,82	4,21,54,16	4,24,78	6,3	1	0
0,27819	1,66940,63448,2882	1,77911,1622,64	4,6772,51,28	4,21,49,91	4,24,72	6,3	1	0
0,27820	1,66942,41359,4505	1,77906,4850,12	4,6768,29,78	4,21,45,66	4,24,65	6,3	1	0
0,27821	1,66944,19265,9355	1,77901,8081,83	4,6764,08,32	4,21,41,42	4,24,59	6,3	1	0
0,27822	1,66945,97167,7437	1,77897,1317,74	4,6759,86,91	4,21,37,17	4,24,53	6,3	1	0
0,27823	1,66947,75064,8754	1,77892,4557,87	4,6755,65,54	4,21,32,92	4,24,47	6,3	1	0
0,27824	1,66949,52957,3312	1,77887,7802,22	4,6751,44,21	4,21,28,68	4,24,40	6,3	1	0
0,27825	1,66951,30845,1114	1,77883,1050,78	4,6747,22,92	4,21,24,44	4,24,34	6,3	1	0
0,27826	1,66953,08728,2165	1,77878,4303,55	4,6743,01,68	4,21,20,19	4,24,28	6,3	1	0
0,27827	1,66954,86606,6469	1,77873,7560,53	4,6738,80,47	4,21,15,95	4,24,21	6,3	1	0
0,27828	1,66956,64480,4029	1,77869,0821,73	4,6734,59,32	4,21,11,71	4,24,15	6,3	1	0
0,27829	1,66958,42349,4851	1,77864,4087,13	4,6730,38,20	4,21,07,47	4,24,09	6,3	1	0
0,27830	1,66960,20213,8938	1,77859,7356,75	4,6726,17,12	4,21,03,23	4,24,02	6,3	1	0
0,27831	1,66961,98073,6295	1,77855,0630,58	4,6721,96,09	4,20,98,98	4,23,96	6,3	1	0
0,27832	1,66963,75928,6925	1,77850,3908,62	4,6717,75,10	4,20,94,75	4,23,90	6,3	1	0
0,27833	1,66965,53779,0834	1,77845,7190,87	4,6713,54,15	4,20,90,51	4,23,84	6,3	1	0
0,27834	1,66967,31624,8025	1,77841,0477,33	4,6709,33,25	4,20,86,27	4,23,77	6,3	1	0
0,27835	1,66969,09465,8502	1,77836,3767,99	4,6705,12,39	4,20,82,03	4,23,71	6,3	1	0
0,27836	1,66970,87302,2270	1,77831,7062,87	4,6700,91,57	4,20,77,79	4,23,65	6,3	1	0
0,27837	1,66972,65133,9333	1,77827,0361,95	4,6696,70,79	4,20,73,56	4,23,58	6,3	1	0
0,27838	1,66974,42960,9695	1,77822,3665,25	4,6692,50,05	4,20,69,32	4,23,52	6,3	1	0
0,27839	1,66976,20783,3360	1,77817,6972,75	4,6688,29,36	4,20,65,09	4,23,46	6,3	1	0
0,27840	1,66977,98601,0333	1,77813,0284,45	4,6684,08,71	4,20,60,85	4,23,40	6,3	1	0
0,27841	1,66979,76414,0618	1,77808,3600,36	4,6679,88,10	4,20,56,62	4,23,33	6,3	1	0
0,27842	1,66981,54222,4218	1,77803,6920,48	4,6675,67,53	4,20,52,38	4,23,27	6,3	1	0
0,27843	1,66983,32026,1138	1,77799,0244,81	4,6671,47,01	4,20,48,15	4,23,21	6,3	1	0
0,27844	1,66985,09825,1383	1,77794,3573,34	4,6667,26,53	4,20,43,92	4,23,14	6,3	1	0
0,27845	1,66986,87619,4957	1,77789,6906,07	4,6663,06,09	4,20,39,69	4,23,08	6,3	1	0
0,27846	1,66988,65409,1863	1,77785,0243,01	4,6658,85,69	4,20,35,46	4,23,02	6,3	1	0
0,27847	1,66990,43194,2106	1,77780,3584,16	4,6654,65,34	4,20,31,23	4,22,96	6,3	1	0
0,27848	1,66992,20974,5690	1,77775,6929,50	4,6650,45,03	4,20,27,00	4,22,89	6,3	1	0
0,27849	1,66993,98750,2619	1,77771,0279,05	4,6646,24,76	4,20,22,77	4,22,83	6,3	1	0
0,27850	1,66995,76521,2898	1,77766,3632,80	4,6642,04,53	4,20,18,54	4,22,77	6,3	1	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,27850	1,66995,76521,2898	1,77766,3632,80	4,6642,04,53	4,20,18,54	4,22,77	6,3	1	0
0,27851	1,66997,54287,6531	1,77761,6990,76	4,6637,84,34	4,20,14,31	4,22,71	6,3	1	0
0,27852	1,66999,32049,3522	1,77757,0352,92	4,6633,64,20	4,20,10,08	4,22,64	6,3	1	0
0,27853	1,67001,09806,3875	1,77752,3719,27	4,6629,44,10	4,20,05,86	4,22,58	6,3	1	0
0,27854	1,67002,87558,7594	1,77747,7089,83	4,6625,24,04	4,20,01,63	4,22,52	6,3	1	0
0,27855	1,67004,65306,4684	1,77743,0464,59	4,6621,04,02	4,19,97,41	4,22,46	6,3	1	0
0,27856	1,67006,43049,5149	1,77738,3843,55	4,6616,84,05	4,19,93,18	4,22,39	6,3	1	0
0,27857	1,67008,20787,8992	1,77733,7226,71	4,6612,64,12	4,19,88,96	4,22,33	6,3	1	0
0,27858	1,67009,98521,6219	1,77729,0614,07	4,6608,44,23	4,19,84,74	4,22,27	6,3	1	0
0,27859	1,67011,76250,6833	1,77724,4005,63	4,6604,24,38	4,19,80,51	4,22,20	6,3	1	0
0,27860	1,67013,53975,0838	1,77719,7401,38	4,6600,04,58	4,19,76,29	4,22,14	6,3	1	0
0,27861	1,67015,31694,8240	1,77715,0801,34	4,6595,84,81	4,19,72,07	4,22,08	6,3	1	0
0,27862	1,67017,09409,9041	1,77710,4205,49	4,6591,65,09	4,19,67,85	4,22,02	6,3	1	0
0,27863	1,67018,87120,3247	1,77705,7613,84	4,6587,45,41	4,19,63,63	4,21,95	6,3	1	0
0,27864	1,67020,64826,0861	1,77701,1026,39	4,6583,25,78	4,19,59,41	4,21,89	6,3	1	0
0,27865	1,67022,42527,1887	1,77696,4443,13	4,6579,06,18	4,19,55,19	4,21,83	6,3	1	0
0,27866	1,67024,20223,6330	1,77691,7864,07	4,6574,86,63	4,19,50,97	4,21,77	6,3	1	0
0,27867	1,67025,97915,4194	1,77687,1289,20	4,6570,67,12	4,19,46,75	4,21,70	6,2	1	0
0,27868	1,67027,75602,5483	1,77682,4718,53	4,6566,47,65	4,19,42,54	4,21,64	6,2	1	0
0,27869	1,67029,53285,0202	1,77677,8152,05	4,6562,28,23	4,19,38,32	4,21,58	6,2	1	0
0,27870	1,67031,30962,8354	1,77673,1589,77	4,6558,08,85	4,19,34,10	4,21,52	6,2	1	0
0,27871	1,67033,08635,9944	1,77668,5031,68	4,6553,89,50	4,19,29,89	4,21,45	6,2	1	0
0,27872	1,67034,86304,4975	1,77663,8477,79	4,6549,70,21	4,19,25,68	4,21,39	6,2	1	0
0,27873	1,67036,63968,3453	1,77659,1928,08	4,6545,50,95	4,19,21,46	4,21,33	6,2	1	0
0,27874	1,67038,41627,5381	1,77654,5382,57	4,6541,31,73	4,19,17,25	4,21,27	6,2	1	0
0,27875	1,67040,19282,0764	1,77649,8841,26	4,6537,12,56	4,19,13,04	4,21,20	6,2	1	0
0,27876	1,67041,96931,9605	1,77645,2304,13	4,6532,93,43	4,19,08,82	4,21,14	6,2	1	0
0,27877	1,67043,74577,1909	1,77640,5771,20	4,6528,74,34	4,19,04,61	4,21,08	6,2	1	0
0,27878	1,67045,52217,7680	1,77635,9242,45	4,6524,55,30	4,19,00,40	4,21,02	6,2	1	0
0,27879	1,67047,29853,6923	1,77631,2717,90	4,6520,36,29	4,18,96,19	4,20,96	6,2	1	0
0,27880	1,67049,07484,9641	1,77626,6197,54	4,6516,17,33	4,18,91,98	4,20,89	6,2	1	0
0,27881	1,67050,85111,5838	1,77621,9681,36	4,6511,98,41	4,18,87,77	4,20,83	6,2	1	0
0,27882	1,67052,62733,5520	1,77617,3169,38	4,6507,79,53	4,18,83,56	4,20,77	6,2	1	0
0,27883	1,67054,40350,8689	1,77612,6661,58	4,6503,60,70	4,18,79,36	4,20,71	6,2	1	0
0,27884	1,67056,17963,5351	1,77608,0157,98	4,6499,41,90	4,18,75,15	4,20,64	6,2	1	0
0,27885	1,67057,95571,5509	1,77603,3658,56	4,6495,23,15	4,18,70,94	4,20,58	6,2	1	0
0,27886	1,67059,73174,9167	1,77598,7163,33	4,6491,04,44	4,18,66,74	4,20,52	6,2	1	0
0,27887	1,67061,50773,6330	1,77594,0672,28	4,6486,85,78	4,18,62,53	4,20,46	6,2	1	0
0,27888	1,67063,28367,7003	1,77589,4185,43	4,6482,67,15	4,18,58,33	4,20,39	6,2	1	0
0,27889	1,67065,05957,1188	1,77584,7702,75	4,6478,48,57	4,18,54,12	4,20,33	6,2	1	0
0,27890	1,67066,83541,8891	1,77580,1224,27	4,6474,30,03	4,18,49,92	4,20,27	6,2	1	0
0,27891	1,67068,61122,0115	1,77575,4749,97	4,6470,11,53	4,18,45,72	4,20,21	6,2	1	0
0,27892	1,67070,38697,4865	1,77570,8279,85	4,6465,93,07	4,18,41,52	4,20,15	6,2	1	0
0,27893	1,67072,16268,3145	1,77566,1813,92	4,6461,74,65	4,18,37,31	4,20,08	6,2	1	0
0,27894	1,67073,93834,4959	1,77561,5352,18	4,6457,56,28	4,18,33,11	4,20,02	6,2	1	0
0,27895	1,67075,71396,0311	1,77556,8894,61	4,6453,37,95	4,18,28,91	4,19,96	6,2	1	0
0,27896	1,67077,48952,9206	1,77552,2441,23	4,6449,19,66	4,18,24,71	4,19,90	6,2	1	0
0,27897	1,67079,26505,1647	1,77547,5992,04	4,6445,01,41	4,18,20,51	4,19,83	6,2	1	0
0,27898	1,67081,04052,7639	1,77542,9547,02	4,6440,83,21	4,18,16,32	4,19,77	6,2	1	0
0,27899	1,67082,81595,7186	1,77538,3106,19	4,6436,65,05	4,18,12,12	4,19,71	6,2	1	0
0,27900	1,67084,59134,0292	1,77533,6669,54	4,6432,46,92	4,18,07,92	4,19,65	6,2	1	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,27900	1,67084,59134,0292	1,77533,6669,54	4,6432,46,92	4,18,07,92	4,19,65	6,2	1	0
0,27901	1,67086,36667,6962	1,77529,0237,07	4,6428,28,85	4,18,03,72	4,19,59	6,2	1	0
0,27902	1,67088,14196,7199	1,77524,3808,78	4,6424,10,81	4,17,99,53	4,19,52	6,2	1	0
0,27903	1,67089,91721,1008	1,77519,7384,67	4,6419,92,81	4,17,95,33	4,19,46	6,2	1	0
0,27904	1,67091,69240,8392	1,77515,0964,75	4,6415,74,86	4,17,91,14	4,19,40	6,2	1	0
0,27905	1,67093,46755,9357	1,77510,4549,00	4,6411,56,95	4,17,86,94	4,19,34	6,2	1	0
0,27906	1,67095,24266,3906	1,77505,8137,43	4,6407,39,08	4,17,82,75	4,19,28	6,2	1	0
0,27907	1,67097,01772,2043	1,77501,1730,04	4,6403,21,25	4,17,78,56	4,19,21	6,2	1	0
0,27908	1,67098,79273,3773	1,77496,5326,82	4,6399,03,47	4,17,74,37	4,19,15	6,2	1	0
0,27909	1,67100,56769,9100	1,77491,8927,79	4,6394,85,72	4,17,70,17	4,19,09	6,2	1	0
0,27910	1,67102,34261,8028	1,77487,2532,93	4,6390,68,02	4,17,65,98	4,19,03	6,2	1	0
0,27911	1,67104,11749,0561	1,77482,6142,25	4,6386,50,36	4,17,61,79	4,18,97	6,2	1	0
0,27912	1,67105,89231,6703	1,77477,9755,75	4,6382,32,74	4,17,57,60	4,18,90	6,2	1	0
0,27913	1,67107,66709,6459	1,77473,3373,42	4,6378,15,17	4,17,53,42	4,18,84	6,2	1	0
0,27914	1,67109,44182,9832	1,77468,6995,27	4,6373,97,63	4,17,49,23	4,18,78	6,2	1	0
0,27915	1,67111,21651,6828	1,77464,0621,29	4,6369,80,14	4,17,45,04	4,18,72	6,2	1	0
0,27916	1,67112,99115,7449	1,77459,4251,49	4,6365,62,69	4,17,40,85	4,18,66	6,2	1	0
0,27917	1,67114,76575,1700	1,77454,7885,86	4,6361,45,28	4,17,36,67	4,18,59	6,2	1	0
0,27918	1,67116,54029,9586	1,77450,1524,41	4,6357,27,91	4,17,32,48	4,18,53	6,2	1	0
0,27919	1,67118,31480,1111	1,77445,5167,13	4,6353,10,59	4,17,28,29	4,18,47	6,2	1	0
0,27920	1,67120,08925,6278	1,77440,8814,03	4,6348,93,31	4,17,24,11	4,18,41	6,2	1	0
0,27921	1,67121,86366,5092	1,77436,2465,09	4,6344,76,07	4,17,19,93	4,18,35	6,2	1	0
0,27922	1,67123,63802,7557	1,77431,6120,33	4,6340,58,87	4,17,15,74	4,18,28	6,2	1	0
0,27923	1,67125,41234,3677	1,77426,9779,74	4,6336,41,71	4,17,11,56	4,18,22	6,2	1	0
0,27924	1,67127,18661,3457	1,77422,3443,33	4,6332,24,59	4,17,07,38	4,18,16	6,2	1	0
0,27925	1,67128,96083,6900	1,77417,7111,08	4,6328,07,52	4,17,03,20	4,18,10	6,2	1	0
0,27926	1,67130,73501,4012	1,77413,0783,01	4,6323,90,49	4,16,99,01	4,18,04	6,2	1	0
0,27927	1,67132,50914,4795	1,77408,4459,10	4,6319,73,50	4,16,94,83	4,17,97	6,2	1	0
0,27928	1,67134,28322,9254	1,77403,8139,37	4,6315,56,55	4,16,90,65	4,17,91	6,2	1	0
0,27929	1,67136,05726,7393	1,77399,1823,80	4,6311,39,64	4,16,86,47	4,17,85	6,2	1	0
0,27930	1,67137,83125,9217	1,77394,5512,40	4,6307,22,78	4,16,82,30	4,17,79	6,2	1	0
0,27931	1,67139,60520,4729	1,77389,9205,18	4,6303,05,95	4,16,78,12	4,17,73	6,2	1	0
0,27932	1,67141,37910,3934	1,77385,2902,12	4,6298,89,17	4,16,73,94	4,17,67	6,2	1	0
0,27933	1,67143,15295,6836	1,77380,6603,23	4,6294,72,43	4,16,69,76	4,17,60	6,2	1	0
0,27934	1,67144,92676,3440	1,77376,0308,50	4,6290,55,74	4,16,65,59	4,17,54	6,2	1	0
0,27935	1,67146,70052,3748	1,77371,4017,94	4,6286,39,08	4,16,61,41	4,17,48	6,2	1	0
0,27936	1,67148,47423,7766	1,77366,7731,55	4,6282,22,47	4,16,57,24	4,17,42	6,2	1	0
0,27937	1,67150,24790,5498	1,77362,1449,33	4,6278,05,89	4,16,53,06	4,17,36	6,2	1	0
0,27938	1,67152,02152,6947	1,77357,5171,27	4,6273,89,36	4,16,48,89	4,17,30	6,2	1	0
0,27939	1,67153,79510,2118	1,77352,8897,38	4,6269,72,87	4,16,44,72	4,17,23	6,2	1	0
0,27940	1,67155,56863,1016	1,77348,2627,65	4,6265,56,43	4,16,40,55	4,17,17	6,2	1	0
0,27941	1,67157,34211,3643	1,77343,6362,08	4,6261,40,02	4,16,36,37	4,17,11	6,2	1	0
0,27942	1,67159,11555,0005	1,77339,0100,68	4,6257,23,66	4,16,32,20	4,17,05	6,2	1	0
0,27943	1,67160,88894,0106	1,77334,3843,45	4,6253,07,34	4,16,28,03	4,16,99	6,2	1	0
0,27944	1,67162,66228,3950	1,77329,7590,37	4,6248,91,06	4,16,23,86	4,16,92	6,2	1	0
0,27945	1,67164,43558,1540	1,77325,1341,46	4,6244,74,82	4,16,19,69	4,16,86	6,2	1	0
0,27946	1,67166,20883,2881	1,77320,5096,71	4,6240,58,62	4,16,15,52	4,16,80	6,2	1	0
0,27947	1,67167,98203,7978	1,77315,8856,13	4,6236,42,47	4,16,11,36	4,16,74	6,2	1	0
0,27948	1,67169,75519,6834	1,77311,2619,70	4,6232,26,35	4,16,07,19	4,16,68	6,2	1	0
0,27949	1,67171,52830,9454	1,77306,6387,44	4,6228,10,28	4,16,03,02	4,16,62	6,2	1	0
0,27950	1,67173,30137,5841	1,77302,0159,34	4,6223,94,25	4,15,98,86	4,16,56	6,2	1	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,27950	1,67173,30137,5841	1,77302,0159,34	4,6223,94,25	4,15,98,86	4,16,56	6,2	1	0
0,27951	1,67175,07439,6001	1,77297,3935,39	4,6219,78,26	4,15,94,69	4,16,49	6,2	1	0
0,27952	1,67176,84736,9936	1,77292,7715,61	4,6215,62,31	4,15,90,53	4,16,43	6,2	1	0
0,27953	1,67178,62029,7652	1,77288,1499,99	4,6211,46,41	4,15,86,36	4,16,37	6,2	1	0
0,27954	1,67180,39317,9152	1,77283,5288,52	4,6207,30,55	4,15,82,20	4,16,31	6,2	1	0
0,27955	1,67182,16601,4440	1,77278,9081,22	4,6203,14,72	4,15,78,03	4,16,25	6,2	1	0
0,27956	1,67183,93880,3521	1,77274,2878,07	4,6198,98,94	4,15,73,87	4,16,19	6,2	1	0
0,27957	1,67185,71154,6400	1,77269,6679,08	4,6194,83,20	4,15,69,71	4,16,12	6,2	1	0
0,27958	1,67187,48424,3079	1,77265,0484,25	4,6190,67,51	4,15,65,55	4,16,06	6,1	1	0
0,27959	1,67189,25689,3563	1,77260,4293,58	4,6186,51,85	4,15,61,39	4,16,00	6,1	1	0
0,27960	1,67191,02949,7856	1,77255,8107,06	4,6182,36,24	4,15,57,23	4,15,94	6,1	1	0
0,27961	1,67192,80205,5963	1,77251,1924,69	4,6178,20,67	4,15,53,07	4,15,88	6,1	1	0
0,27962	1,67194,57456,7888	1,77246,5746,49	4,6174,05,13	4,15,48,91	4,15,82	6,1	1	0
0,27963	1,67196,34703,3635	1,77241,9572,44	4,6169,89,65	4,15,44,75	4,15,76	6,1	1	0
0,27964	1,67198,11945,3207	1,77237,3402,54	4,6165,74,20	4,15,40,59	4,15,69	6,1	1	0
0,27965	1,67199,89182,6610	1,77232,7236,80	4,6161,58,79	4,15,36,44	4,15,63	6,1	1	0
0,27966	1,67201,66415,3846	1,77228,1075,21	4,6157,43,43	4,15,32,28	4,15,57	6,1	1	0
0,27967	1,67203,43643,4922	1,77223,4917,78	4,6153,28,10	4,15,28,13	4,15,51	6,1	1	0
0,27968	1,67205,20866,9839	1,77218,8764,49	4,6149,12,82	4,15,23,97	4,15,45	6,1	1	0
0,27969	1,67206,98085,8604	1,77214,2615,37	4,6144,97,58	4,15,19,82	4,15,39	6,1	1	0
0,27970	1,67208,75300,1219	1,77209,6470,39	4,6140,82,39	4,15,15,66	4,15,33	6,1	1	0
0,27971	1,67210,52509,7690	1,77205,0329,57	4,6136,67,23	4,15,11,51	4,15,26	6,1	1	0
0,27972	1,67212,29714,8019	1,77200,4192,89	4,6132,52,11	4,15,07,36	4,15,20	6,1	1	0
0,27973	1,67214,06915,2212	1,77195,8060,37	4,6128,37,04	4,15,03,20	4,15,14	6,1	1	0
0,27974	1,67215,84111,0272	1,77191,1932,00	4,6124,22,01	4,14,99,05	4,15,08	6,1	1	0
0,27975	1,67217,61302,2204	1,77186,5807,78	4,6120,07,02	4,14,94,90	4,15,02	6,1	1	0
0,27976	1,67219,38488,8012	1,77181,9687,71	4,6115,92,07	4,14,90,75	4,14,96	6,1	1	0
0,27977	1,67221,15670,7700	1,77177,3571,79	4,6111,77,16	4,14,86,60	4,14,90	6,1	1	0
0,27978	1,67222,92848,1272	1,77172,7460,02	4,6107,62,30	4,14,82,45	4,14,84	6,1	1	0
0,27979	1,67224,70020,8732	1,77168,1352,40	4,6103,47,47	4,14,78,30	4,14,77	6,1	1	0
0,27980	1,67226,47189,0084	1,77163,5248,92	4,6099,32,69	4,14,74,16	4,14,71	6,1	1	0
0,27981	1,67228,24352,5333	1,77158,9149,60	4,6095,17,95	4,14,70,01	4,14,65	6,1	1	0
0,27982	1,67230,01511,4483	1,77154,3054,42	4,6091,03,25	4,14,65,86	4,14,59	6,1	1	0
0,27983	1,67231,78665,7537	1,77149,6963,38	4,6086,88,59	4,14,61,72	4,14,53	6,1	1	0
0,27984	1,67233,55815,4501	1,77145,0876,50	4,6082,73,97	4,14,57,57	4,14,47	6,1	1	0
0,27985	1,67235,32960,5377	1,77140,4793,76	4,6078,59,39	4,14,53,43	4,14,41	6,1	1	0
0,27986	1,67237,10101,0171	1,77135,8715,16	4,6074,44,86	4,14,49,28	4,14,35	6,1	1	0
0,27987	1,67238,87236,8886	1,77131,2640,72	4,6070,30,37	4,14,45,14	4,14,28	6,1	1	0
0,27988	1,67240,64368,1527	1,77126,6570,41	4,6066,15,92	4,14,41,00	4,14,22	6,1	1	0
0,27989	1,67242,41494,8097	1,77122,0504,25	4,6062,01,51	4,14,36,85	4,14,16	6,1	1	0
0,27990	1,67244,18616,8601	1,77117,4442,24	4,6057,87,14	4,14,32,71	4,14,10	6,1	1	0
0,27991	1,67245,95734,3044	1,77112,8384,37	4,6053,72,81	4,14,28,57	4,14,04	6,1	1	0
0,27992	1,67247,72847,1428	1,77108,2330,64	4,6049,58,52	4,14,24,43	4,13,98	6,1	1	0
0,27993	1,67249,49955,3759	1,77103,6281,05	4,6045,44,28	4,14,20,29	4,13,92	6,1	1	0
0,27994	1,67251,27059,0040	1,77099,0235,61	4,6041,30,08	4,14,16,15	4,13,86	6,1	1	0
0,27995	1,67253,04158,0275	1,77094,4194,31	4,6037,15,92	4,14,12,01	4,13,79	6,1	1	0
0,27996	1,67254,81252,4470	1,77089,8157,15	4,6033,01,80	4,14,07,88	4,13,73	6,1	1	0
0,27997	1,67256,58342,2627	1,77085,2124,13	4,6028,87,72	4,14,03,74	4,13,67	6,1	1	0
0,27998	1,67258,35427,4751	1,77080,6095,26	4,6024,73,68	4,13,99,60	4,13,61	6,1	1	0
0,27999	1,67260,12508,0846	1,77076,0070,52	4,6020,59,68	4,13,95,47	4,13,55	6,1	1	0
0,28000	1,67261,89584,0917	1,77071,4049,92	4,6016,45,73	4,13,91,33	4,13,49	6,1	1	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,28000	1,67261,89584,0917	1,77071,4049,92	4,6016,45,73	4,13,91,33	4,13,49	6,1	1	0
0,28001	1,67263,66655,4967	1,77066,8033,46	4,6012,31,82	4,13,87,20	4,13,43	6,1	1	0
0,28002	1,67265,43722,3000	1,77062,2021,15	4,6008,17,94	4,13,83,06	4,13,37	6,1	1	0
0,28003	1,67267,20784,5021	1,77057,6012,97	4,6004,04,11	4,13,78,93	4,13,31	6,1	1	0
0,28004	1,67268,97842,1034	1,77053,0008,93	4,5999,90,32	4,13,74,79	4,13,25	6,1	1	0
0,28005	1,67270,74895,1043	1,77048,4009,02	4,5995,76,58	4,13,70,66	4,13,18	6,1	1	0
0,28006	1,67272,51943,5052	1,77043,8013,26	4,5991,62,87	4,13,66,53	4,13,12	6,1	1	0
0,28007	1,67274,28987,3065	1,77039,2021,63	4,5987,49,20	4,13,62,40	4,13,06	6,1	1	0
0,28008	1,67276,06026,5087	1,77034,6034,14	4,5983,35,58	4,13,58,27	4,13,00	6,1	1	0
0,28009	1,67277,83061,1121	1,77030,0050,78	4,5979,22,00	4,13,54,14	4,12,94	6,1	1	0
0,28010	1,67279,60091,1172	1,77025,4071,56	4,5975,08,46	4,13,50,01	4,12,88	6,1	1	0
0,28011	1,67281,37116,5243	1,77020,8096,48	4,5970,94,96	4,13,45,88	4,12,82	6,1	1	0
0,28012	1,67283,14137,3340	1,77016,2125,53	4,5966,81,50	4,13,41,75	4,12,76	6,1	1	0
0,28013	1,67284,91153,5465	1,77011,6158,71	4,5962,68,08	4,13,37,62	4,12,70	6,1	1	0
0,28014	1,67286,68165,1624	1,77007,0196,03	4,5958,54,70	4,13,33,50	4,12,64	6,1	1	0
0,28015	1,67288,45172,1820	1,77002,4237,48	4,5954,41,37	4,13,29,37	4,12,57	6,1	1	0
0,28016	1,67290,22174,6058	1,76997,8283,07	4,5950,28,07	4,13,25,25	4,12,51	6,1	1	0
0,28017	1,67291,99172,4341	1,76993,2332,79	4,5946,14,82	4,13,21,12	4,12,45	6,1	1	0
0,28018	1,67293,76165,6673	1,76988,6386,64	4,5942,01,61	4,13,17,00	4,12,39	6,1	1	0
0,28019	1,67295,53154,3060	1,76984,0444,62	4,5937,88,44	4,13,12,87	4,12,33	6,1	1	0
0,28020	1,67297,30138,3505	1,76979,4506,74	4,5933,75,31	4,13,08,75	4,12,27	6,1	1	0
0,28021	1,67299,07117,8011	1,76974,8572,99	4,5929,62,22	4,13,04,63	4,12,21	6,1	1	0
0,28022	1,67300,84092,6584	1,76970,2643,36	4,5925,49,18	4,13,00,50	4,12,15	6,1	1	0
0,28023	1,67302,61062,9228	1,76965,6717,87	4,5921,36,17	4,12,96,38	4,12,09	6,1	1	0
0,28024	1,67304,38028,5946	1,76961,0796,51	4,5917,23,21	4,12,92,26	4,12,03	6,1	1	0
0,28025	1,67306,14989,6742	1,76956,4879,28	4,5913,10,29	4,12,88,14	4,11,97	6,1	1	0
0,28026	1,67307,91946,1622	1,76951,8966,18	4,5908,97,41	4,12,84,02	4,11,91	6,1	1	0
0,28027	1,67309,68898,0588	1,76947,3057,20	4,5904,84,57	4,12,79,90	4,11,85	6,1	1	0
0,28028	1,67311,45845,3645	1,76942,7152,36	4,5900,71,77	4,12,75,78	4,11,78	6,1	1	0
0,28029	1,67313,22788,0797	1,76938,1251,64	4,5896,59,01	4,12,71,67	4,11,72	6,1	1	0
0,28030	1,67314,99726,2049	1,76933,5355,05	4,5892,46,29	4,12,67,55	4,11,66	6,1	1	0
0,28031	1,67316,76659,7404	1,76928,9462,59	4,5888,33,62	4,12,63,43	4,11,60	6,1	1	0
0,28032	1,67318,53588,6867	1,76924,3574,25	4,5884,20,98	4,12,59,32	4,11,54	6,1	1	0
0,28033	1,67320,30513,0441	1,76919,7690,04	4,5880,08,39	4,12,55,20	4,11,48	6,1	1	0
0,28034	1,67322,07432,8131	1,76915,1809,96	4,5875,95,84	4,12,51,09	4,11,42	6,1	1	0
0,28035	1,67323,84347,9941	1,76910,5934,00	4,5871,83,33	4,12,46,97	4,11,36	6,1	1	0
0,28036	1,67325,61258,5875	1,76906,0062,16	4,5867,70,86	4,12,42,86	4,11,30	6,1	1	0
0,28037	1,67327,38164,5937	1,76901,4194,46	4,5863,58,43	4,12,38,74	4,11,24	6,1	1	0
0,28038	1,67329,15066,0131	1,76896,8330,87	4,5859,46,04	4,12,34,63	4,11,18	6,1	1	0
0,28039	1,67330,91962,8462	1,76892,2471,41	4,5855,33,69	4,12,30,52	4,11,12	6,1	1	0
0,28040	1,67332,68855,0934	1,76887,6616,07	4,5851,21,39	4,12,26,41	4,11,06	6,1	1	0
0,28041	1,67334,45742,7550	1,76883,0764,86	4,5847,09,12	4,12,22,30	4,11,00	6,1	1	0
0,28042	1,67336,22625,8315	1,76878,4917,77	4,5842,96,90	4,12,18,19	4,10,94	6,1	1	0
0,28043	1,67337,99504,3232	1,76873,9074,80	4,5838,84,72	4,12,14,08	4,10,87	6,1	1	0
0,28044	1,67339,76378,2307	1,76869,3235,95	4,5834,72,58	4,12,09,97	4,10,81	6,1	1	0
0,28045	1,67341,53247,5543	1,76864,7401,23	4,5830,60,48	4,12,05,86	4,10,75	6,1	1	0
0,28046	1,67343,30112,2944	1,76860,1570,62	4,5826,48,42	4,12,01,76	4,10,69	6,1	1	0
0,28047	1,67345,06972,4515	1,76855,5744,14	4,5822,36,40	4,11,97,65	4,10,63	6,1	1	0
0,28048	1,67346,83828,0259	1,76850,9921,77	4,5818,24,43	4,11,93,54	4,10,57	6,1	1	0
0,28049	1,67348,60679,0181	1,76846,4103,53	4,5814,12,49	4,11,89,44	4,10,51	6,1	1	0
0,28050	1,67350,37525,4284	1,76841,8289,40	4,5810,00,60	4,11,85,33	4,10,45	6,1	1	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,28050	1̄,67350,37525,4284	1,76841,8289,40	4,5810,00,60	4,11,85,33	4,10,45	6,1	1	0
0,28051	1̄,67352,14367,2574	1,76837,2479,40	4,5805,88,74	4,11,81,23	4,10,39	6,0	1	0
0,28052	1̄,67353,91204,5053	1,76832,6673,51	4,5801,76,93	4,11,77,12	4,10,33	6,0	1	0
0,28053	1̄,67355,68037,1727	1,76828,0871,74	4,5797,65,16	4,11,73,02	4,10,27	6,0	1	0
0,28054	1̄,67357,44865,2598	1,76823,5074,09	4,5793,53,43	4,11,68,92	4,10,21	6,0	1	0
0,28055	1̄,67359,21688,7673	1,76818,9280,56	4,5789,41,74	4,11,64,81	4,10,15	6,0	1	0
0,28056	1̄,67360,98507,6953	1,76814,3491,14	4,5785,30,09	4,11,60,71	4,10,09	6,0	1	0
0,28057	1̄,67362,75322,0444	1,76809,7705,84	4,5781,18,49	4,11,56,61	4,10,03	6,0	1	0
0,28058	1̄,67364,52131,8150	1,76805,1924,65	4,5777,06,92	4,11,52,51	4,09,97	6,0	1	0
0,28059	1̄,67366,28937,0075	1,76800,6147,58	4,5772,95,39	4,11,48,41	4,09,91	6,0	1	0
0,28060	1̄,67368,05737,6222	1,76796,0374,63	4,5768,83,91	4,11,44,31	4,09,85	6,0	1	0
0,28061	1̄,67369,82533,6597	1,76791,4605,79	4,5764,72,47	4,11,40,21	4,09,79	6,0	1	0
0,28062	1̄,67371,59325,1203	1,76786,8841,07	4,5760,61,06	4,11,36,12	4,09,73	6,0	1	0
0,28063	1̄,67373,36112,0044	1,76782,3080,46	4,5756,49,70	4,11,32,02	4,09,66	6,0	1	0
0,28064	1̄,67375,12894,3124	1,76777,7323,96	4,5752,38,38	4,11,27,92	4,09,60	6,0	1	0
0,28065	1̄,67376,89672,0448	1,76773,1571,57	4,5748,27,10	4,11,23,83	4,09,54	6,0	1	0
0,28066	1̄,67378,66445,2020	1,76768,5823,30	4,5744,15,87	4,11,19,73	4,09,48	6,0	1	0
0,28067	1̄,67380,43213,7843	1,76764,0079,14	4,5740,04,67	4,11,15,64	4,09,42	6,0	1	0
0,28068	1̄,67382,19977,7922	1,76759,4339,10	4,5735,93,51	4,11,11,54	4,09,36	6,0	1	0
0,28069	1̄,67383,96737,2261	1,76754,8603,16	4,5731,82,40	4,11,07,45	4,09,30	6,0	1	0
0,28070	1̄,67385,73492,0865	1,76750,2871,34	4,5727,71,32	4,11,03,36	4,09,24	6,0	1	0
0,28071	1̄,67387,50242,3736	1,76745,7143,63	4,5723,60,29	4,10,99,26	4,09,18	6,0	1	0
0,28072	1̄,67389,26988,0879	1,76741,1420,02	4,5719,49,30	4,10,95,17	4,09,12	6,0	1	0
0,28073	1̄,67391,03729,2300	1,76736,5700,53	4,5715,38,34	4,10,91,08	4,09,06	6,0	1	0
0,28074	1̄,67392,80465,8000	1,76731,9985,15	4,5711,27,43	4,10,86,99	4,09,00	6,0	1	0
0,28075	1̄,67394,57197,7985	1,76727,4273,87	4,5707,16,56	4,10,82,90	4,08,94	6,0	1	0
0,28076	1̄,67396,33925,2259	1,76722,8566,71	4,5703,05,73	4,10,78,81	4,08,88	6,0	1	0
0,28077	1̄,67398,10648,0826	1,76718,2863,65	4,5698,94,95	4,10,74,72	4,08,82	6,0	1	0
0,28078	1̄,67399,87366,3689	1,76713,7164,70	4,5694,84,20	4,10,70,63	4,08,76	6,0	1	0
0,28079	1̄,67401,64080,0854	1,76709,1469,86	4,5690,73,49	4,10,66,55	4,08,70	6,0	1	0
0,28080	1̄,67403,40789,2324	1,76704,5779,12	4,5686,62,83	4,10,62,46	4,08,64	6,0	1	0
0,28081	1̄,67405,17493,8103	1,76700,0092,49	4,5682,52,20	4,10,58,37	4,08,58	6,0	1	0
0,28082	1̄,67406,94193,8196	1,76695,4409,97	4,5678,41,62	4,10,54,29	4,08,52	6,0	1	0
0,28083	1̄,67408,70889,2606	1,76690,8731,56	4,5674,31,08	4,10,50,20	4,08,46	6,0	1	0
0,28084	1̄,67410,47580,1337	1,76686,3057,25	4,5670,20,57	4,10,46,12	4,08,40	6,0	1	0
0,28085	1̄,67412,24266,4394	1,76681,7387,04	4,5666,10,11	4,10,42,03	4,08,34	6,0	1	0
0,28086	1̄,67414,00948,1781	1,76677,1720,94	4,5661,99,69	4,10,37,95	4,08,28	6,0	1	0
0,28087	1̄,67415,77625,3502	1,76672,6058,94	4,5657,89,31	4,10,33,87	4,08,22	6,0	1	0
0,28088	1̄,67417,54297,9561	1,76668,0401,05	4,5653,78,97	4,10,29,78	4,08,16	6,0	1	0
0,28089	1̄,67419,30965,9962	1,76663,4747,26	4,5649,68,68	4,10,25,70	4,08,10	6,0	1	0
0,28090	1̄,67421,07629,4710	1,76658,9097,57	4,5645,58,42	4,10,21,62	4,08,04	6,0	1	0
0,28091	1̄,67422,84288,3807	1,76654,3451,99	4,5641,48,20	4,10,17,54	4,07,98	6,0	1	0
0,28092	1̄,67424,60942,7259	1,76649,7810,51	4,5637,38,03	4,10,13,46	4,07,92	6,0	1	0
0,28093	1̄,67426,37592,5070	1,76645,2173,13	4,5633,27,89	4,10,09,38	4,07,86	6,0	1	0
0,28094	1̄,67428,14237,7243	1,76640,6539,85	4,5629,17,80	4,10,05,30	4,07,80	6,0	1	0
0,28095	1̄,67429,90878,3783	1,76636,0910,67	4,5625,07,75	4,10,01,23	4,07,74	6,0	1	0
0,28096	1̄,67431,67514,4693	1,76631,5285,59	4,5620,97,73	4,09,97,15	4,07,68	6,0	1	0
0,28097	1̄,67433,44145,9979	1,76626,9664,61	4,5616,87,76	4,09,93,07	4,07,62	6,0	1	0
0,28098	1̄,67435,20772,9643	1,76622,4047,74	4,5612,77,83	4,09,89,00	4,07,56	6,0	1	0
0,28099	1̄,67436,97395,3691	1,76617,8434,96	4,5608,67,94	4,09,84,92	4,07,50	6,0	1	0
0,28100	1̄,67438,74013,2126	1,76613,2826,28	4,5604,58,09	4,09,80,85	4,07,44	6,0	1	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,28100	1,67438,74013,2126	1,76613,2826,28	4,5604,58,09	4,09,80,85	4,07,44	6,0	1	0
0,28101	1,67440,50626,4952	1,76608,7221,70	4,5600,48,28	4,09,76,77	4,07,38	6,0	1	0
0,28102	1,67442,27235,2174	1,76604,1621,21	4,5596,38,52	4,09,72,70	4,07,32	6,0	1	0
0,28103	1,67444,03839,3795	1,76599,6024,83	4,5592,28,79	4,09,68,62	4,07,26	6,0	1	0
0,28104	1,67445,80438,9820	1,76595,0432,54	4,5588,19,10	4,09,64,55	4,07,20	6,0	1	0
0,28105	1,67447,57034,0253	1,76590,4844,35	4,5584,09,46	4,09,60,48	4,07,14	6,0	1	0
0,28106	1,67449,33624,5097	1,76585,9260,26	4,5579,99,85	4,09,56,41	4,07,08	6,0	1	0
0,28107	1,67451,10210,4357	1,76581,3680,26	4,5575,90,29	4,09,52,34	4,07,02	6,0	1	0
0,28108	1,67452,86791,8038	1,76576,8104,35	4,5571,80,77	4,09,48,27	4,06,96	6,0	1	0
0,28109	1,67454,63368,6142	1,76572,2532,55	4,5567,71,28	4,09,44,20	4,06,90	6,0	1	0
0,28110	1,67456,39940,8675	1,76567,6964,83	4,5563,61,84	4,09,40,13	4,06,84	6,0	1	0
0,28111	1,67458,16508,5639	1,76563,1401,22	4,5559,52,44	4,09,36,06	4,06,78	6,0	1	0
0,28112	1,67459,93071,7041	1,76558,5841,69	4,5555,43,08	4,09,31,99	4,06,72	6,0	1	0
0,28113	1,67461,69630,2882	1,76554,0286,26	4,5551,33,76	4,09,27,92	4,06,66	6,0	1	0
0,28114	1,67463,46184,3169	1,76549,4734,92	4,5547,24,48	4,09,23,86	4,06,60	6,0	1	0
0,28115	1,67465,22733,7903	1,76544,9187,68	4,5543,15,24	4,09,19,79	4,06,54	6,0	1	0
0,28116	1,67466,99278,7091	1,76540,3644,53	4,5539,06,04	4,09,15,73	4,06,48	6,0	1	0
0,28117	1,67468,75819,0736	1,76535,8105,47	4,5534,96,89	4,09,11,66	4,06,42	6,0	1	0
0,28118	1,67470,52354,8841	1,76531,2570,50	4,5530,87,77	4,09,07,60	4,06,36	6,0	1	0
0,28119	1,67472,28886,1412	1,76526,7039,62	4,5526,78,69	4,09,03,53	4,06,30	6,0	1	0
0,28120	1,67474,05412,8451	1,76522,1512,83	4,5522,69,66	4,08,99,47	4,06,24	6,0	1	0
0,28121	1,67475,81934,9964	1,76517,5990,14	4,5518,60,66	4,08,95,41	4,06,18	6,0	1	0
0,28122	1,67477,58452,5954	1,76513,0471,53	4,5514,51,71	4,08,91,35	4,06,12	6,0	1	0
0,28123	1,67479,34965,6426	1,76508,4957,01	4,5510,42,80	4,08,87,29	4,06,06	6,0	1	0
0,28124	1,67481,11474,1383	1,76503,9446,58	4,5506,33,92	4,08,83,23	4,06,00	6,0	1	0
0,28125	1,67482,87978,0829	1,76499,3940,24	4,5502,25,09	4,08,79,17	4,05,94	6,0	1	0
0,28126	1,67484,64477,4770	1,76494,8437,99	4,5498,16,30	4,08,75,11	4,05,88	6,0	1	0
0,28127	1,67486,40972,3208	1,76490,2939,83	4,5494,07,55	4,08,71,05	4,05,82	6,0	1	0
0,28128	1,67488,17462,6147	1,76485,7445,75	4,5489,98,84	4,08,66,99	4,05,76	6,0	1	0
0,28129	1,67489,93948,3593	1,76481,1955,77	4,5485,90,17	4,08,62,93	4,05,70	6,0	1	0
0,28130	1,67491,70429,5549	1,76476,6469,86	4,5481,81,54	4,08,58,87	4,05,64	6,0	1	0
0,28131	1,67493,46906,2019	1,76472,0988,05	4,5477,72,95	4,08,54,82	4,05,58	6,0	1	0
0,28132	1,67495,23378,3007	1,76467,5510,32	4,5473,64,40	4,08,50,76	4,05,52	6,0	1	0
0,28133	1,67496,99845,8517	1,76463,0036,68	4,5469,55,89	4,08,46,71	4,05,46	6,0	1	0
0,28134	1,67498,76308,8554	1,76458,4567,12	4,5465,47,43	4,08,42,65	4,05,41	6,0	1	0
0,28135	1,67500,52767,3121	1,76453,9101,64	4,5461,39,00	4,08,38,60	4,05,35	6,0	1	0
0,28136	1,67502,29221,2223	1,76449,3640,25	4,5457,30,61	4,08,34,54	4,05,29	6,0	1	0
0,28137	1,67504,05670,5863	1,76444,8182,95	4,5453,22,27	4,08,30,49	4,05,23	6,0	1	0
0,28138	1,67505,82115,4046	1,76440,2729,72	4,5449,13,96	4,08,26,44	4,05,17	6,0	1	0
0,28139	1,67507,58555,6775	1,76435,7280,58	4,5445,05,70	4,08,22,39	4,05,11	6,0	1	0
0,28140	1,67509,34991,4056	1,76431,1835,53	4,5440,97,48	4,08,18,34	4,05,05	6,0	1	0
0,28141	1,67511,11422,5892	1,76426,6394,55	4,5436,89,29	4,08,14,29	4,04,99	6,0	1	0
0,28142	1,67512,87849,2286	1,76422,0957,66	4,5432,81,15	4,08,10,24	4,04,93	6,0	1	0
0,28143	1,67514,64271,3244	1,76417,5524,85	4,5428,73,05	4,08,06,19	4,04,87	6,0	1	0
0,28144	1,67516,40688,8769	1,76413,0096,12	4,5424,64,99	4,08,02,14	4,04,81	6,0	1	0
0,28145	1,67518,17101,8865	1,76408,4671,47	4,5420,56,96	4,07,98,09	4,04,75	6,0	1	0
0,28146	1,67519,93510,3536	1,76403,9250,90	4,5416,48,98	4,07,94,04	4,04,69	5,9	1	0
0,28147	1,67521,69914,2787	1,76399,3834,41	4,5412,41,04	4,07,90,00	4,04,63	5,9	1	0
0,28148	1,67523,46313,6622	1,76394,8422,00	4,5408,33,14	4,07,85,95	4,04,57	5,9	1	0
0,28149	1,67525,22708,5044	1,76390,3013,67	4,5404,25,28	4,07,81,90	4,04,51	5,9	1	0
0,28150	1,67526,99098,8057	1,76385,7609,41	4,5400,17,46	4,07,77,86	4,04,45	5,9	1	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,28150	1,67526,99098,8057	1,76385,7609,41	4,5400,17,46	4,07,77,86	4,04,45	5,9	1	0
0,28151	1,67528,75484,5667	1,76381,2209,24	4,5396,09,69	4,07,73,81	4,04,39	5,9	1	0
0,28152	1,67530,51865,7876	1,76376,6813,14	4,5392,01,95	4,07,69,77	4,04,33	5,9	1	0
0,28153	1,67532,28242,4689	1,76372,1421,12	4,5387,94,25	4,07,65,73	4,04,27	5,9	1	0
0,28154	1,67534,04614,6110	1,76367,6033,18	4,5383,86,59	4,07,61,68	4,04,21	5,9	1	0
0,28155	1,67535,80982,2143	1,76363,0649,31	4,5379,78,98	4,07,57,64	4,04,16	5,9	1	0
0,28156	1,67537,57345,2793	1,76358,5269,52	4,5375,71,40	4,07,53,60	4,04,10	5,9	1	0
0,28157	1,67539,33703,8062	1,76353,9893,81	4,5371,63,86	4,07,49,56	4,04,04	5,9	1	0
0,28158	1,67541,10057,7956	1,76349,4522,17	4,5367,56,37	4,07,45,52	4,03,98	5,9	1	0
0,28159	1,67542,86407,2478	1,76344,9154,61	4,5363,48,91	4,07,41,48	4,03,92	5,9	1	0
0,28160	1,67544,62752,1633	1,76340,3791,12	4,5359,41,50	4,07,37,44	4,03,86	5,9	1	0
0,28161	1,67546,39092,5424	1,76335,8431,70	4,5355,34,12	4,07,33,40	4,03,80	5,9	1	0
0,28162	1,67548,15428,3856	1,76331,3076,36	4,5351,26,79	4,07,29,36	4,03,74	5,9	1	0
0,28163	1,67549,91759,6932	1,76326,7725,09	4,5347,19,50	4,07,25,33	4,03,68	5,9	1	0
0,28164	1,67551,68086,4657	1,76322,2377,90	4,5343,12,24	4,07,21,29	4,03,62	5,9	1	0
0,28165	1,67553,44408,7035	1,76317,7034,78	4,5339,05,03	4,07,17,25	4,03,56	5,9	1	0
0,28166	1,67555,20726,4070	1,76313,1695,73	4,5334,97,86	4,07,13,22	4,03,50	5,9	1	0
0,28167	1,67556,97039,5765	1,76308,6360,75	4,5330,90,73	4,07,09,18	4,03,44	5,9	1	0
0,28168	1,67558,73348,2126	1,76304,1029,84	4,5326,83,63	4,07,05,15	4,03,38	5,9	1	0
0,28169	1,67560,49652,3156	1,76299,5703,00	4,5322,76,58	4,07,01,11	4,03,32	5,9	1	0
0,28170	1,67562,25951,8859	1,76295,0380,24	4,5318,69,57	4,06,97,08	4,03,27	5,9	1	0
0,28171	1,67564,02246,9239	1,76290,5061,54	4,5314,62,60	4,06,93,05	4,03,21	5,9	1	0
0,28172	1,67565,78537,4301	1,76285,9746,92	4,5310,55,67	4,06,89,02	4,03,15	5,9	1	0
0,28173	1,67567,54823,4048	1,76281,4436,36	4,5306,48,78	4,06,84,98	4,03,09	5,9	1	0
0,28174	1,67569,31104,8484	1,76276,9129,87	4,5302,41,93	4,06,80,95	4,03,03	5,9	1	0
0,28175	1,67571,07381,7614	1,76272,3827,45	4,5298,35,12	4,06,76,92	4,02,97	5,9	1	0
0,28176	1,67572,83654,1441	1,76267,8529,10	4,5294,28,35	4,06,72,89	4,02,91	5,9	1	0
0,28177	1,67574,59921,9971	1,76263,3234,82	4,5290,21,62	4,06,68,86	4,02,85	5,9	1	0
0,28178	1,67576,36185,3205	1,76258,7944,60	4,5286,14,93	4,06,64,84	4,02,79	5,9	1	0
0,28179	1,67578,12444,1150	1,76254,2658,45	4,5282,08,28	4,06,60,81	4,02,73	5,9	1	0
0,28180	1,67579,88698,3808	1,76249,7376,37	4,5278,01,68	4,06,56,78	4,02,67	5,9	1	0
0,28181	1,67581,64948,1185	1,76245,2098,35	4,5273,95,11	4,06,52,75	4,02,61	5,9	1	0
0,28182	1,67583,41193,3283	1,76240,6824,40	4,5269,88,58	4,06,48,73	4,02,56	5,9	1	0
0,28183	1,67585,17434,0108	1,76236,1554,52	4,5265,82,09	4,06,44,70	4,02,50	5,9	1	0
0,28184	1,67586,93670,1662	1,76231,6288,70	4,5261,75,65	4,06,40,68	4,02,44	5,9	1	0
0,28185	1,67588,69901,7951	1,76227,1026,94	4,5257,69,24	4,06,36,65	4,02,38	5,9	1	0
0,28186	1,67590,46128,8978	1,76222,5769,25	4,5253,62,87	4,06,32,63	4,02,32	5,9	1	0
0,28187	1,67592,22351,4747	1,76218,0515,62	4,5249,56,55	4,06,28,61	4,02,26	5,9	1	0
0,28188	1,67593,98569,5263	1,76213,5266,05	4,5245,50,26	4,06,24,58	4,02,20	5,9	1	0
0,28189	1,67595,74783,0529	1,76209,0020,55	4,5241,44,02	4,06,20,56	4,02,14	5,9	1	0
0,28190	1,67597,50992,0549	1,76204,4779,11	4,5237,37,81	4,06,16,54	4,02,08	5,9	1	0
0,28191	1,67599,27196,5328	1,76199,9541,73	4,5233,31,64	4,06,12,52	4,02,02	5,9	1	0
0,28192	1,67601,03396,4870	1,76195,4308,42	4,5229,25,52	4,06,08,50	4,01,96	5,9	1	0
0,28193	1,67602,79591,9178	1,76190,9079,16	4,5225,19,43	4,06,04,48	4,01,91	5,9	1	0
0,28194	1,67604,55782,8258	1,76186,3853,97	4,5221,13,39	4,06,00,46	4,01,85	5,9	1	0
0,28195	1,67606,31969,2112	1,76181,8632,83	4,5217,07,38	4,05,96,44	4,01,79	5,9	1	0
0,28196	1,67608,08151,0744	1,76177,3415,76	4,5213,01,42	4,05,92,42	4,01,73	5,9	1	0
0,28197	1,67609,84328,4160	1,76172,8202,74	4,5208,95,50	4,05,88,41	4,01,67	5,9	1	0
0,28198	1,67611,60501,2363	1,76168,2993,79	4,5204,89,61	4,05,84,39	4,01,61	5,9	1	0
0,28199	1,67613,36669,5357	1,76163,7788,89	4,5200,83,77	4,05,80,37	4,01,55	5,9	1	0
0,28200	1,67615,12833,3146	1,76159,2588,06	4,5196,77,96	4,05,76,36	4,01,49	5,9	1	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,28200	1,67615 12833 3146	1,76159 2588 06	4,5196 77 96	4,05 76 36	4,01 49	5,9	1	0
0,28201	1,67616 88992 5734	1,76154 7391 28	4,5192 72 20	4,05 72 34	4,01 43	5,9	1	0
0,28202	1,67618 65147 3125	1,76150 2198 55	4,5188 66 48	4,05 68 33	4,01 38	5,9	1	0
0,28203	1,67620 41297 5323	1,76145 7009 89	4,5184 60 79	4,05 64 32	4,01 32	5,9	1	0
0,28204	1,67622 17443 2333	1,76141 1825 28	4,5180 55 15	4,05 60 30	4,01 26	5,9	1	0
0,28205	1,67623 93584 4159	1,76136 6644 73	4,5176 49 55	4,05 56 29	4,01 20	5,9	1	0
0,28206	1,67625 69721 0803	1,76132 1468 23	4,5172 43 99	4,05 52 28	4,01 14	5,9	1	0
0,28207	1,67627 45853 2272	1,76127 6295 79	4,5168 38 46	4,05 48 27	4,01 08	5,9	1	0
0,28208	1,67629 21980 8567	1,76123 1127 41	4,5164 32 98	4,05 44 26	4,01 02	5,9	1	0
0,28209	1,67630 98103 9695	1,76118 5963 08	4,5160 27 54	4,05 40 25	4,00 96	5,9	1	0
0,28210	1,67632 74222 5658	1,76114 0802 80	4,5156 22 13	4,05 36 24	4,00 90	5,9	1	0
0,28211	1,67634 50336 6461	1,76109 5646 58	4,5152 16 77	4,05 32 23	4,00 85	5,9	1	0
0,28212	1,67636 26446 2107	1,76105 0494 42	4,5148 11 45	4,05 28 22	4,00 79	5,9	1	0
0,28213	1,67638 02551 2602	1,76100 5346 30	4,5144 06 17	4,05 24 21	4,00 73	5,9	1	0
0,28214	1,67639 78651 7948	1,76096 0202 24	4,5140 00 93	4,05 20 20	4,00 67	5,9	1	0
0,28215	1,67641 54747 8150	1,76091 5062 23	4,5135 95 72	4,05 16 20	4,00 61	5,9	1	0
0,28216	1,67643 30839 3212	1,76086 9926 27	4,5131 90 56	4,05 12 19	4,00 55	5,9	1	0
0,28217	1,67645 06926 3139	1,76082 4794 37	4,5127 85 44	4,05 08 18	4,00 49	5,9	1	0
0,28218	1,67646 83008 7933	1,76077 9666 51	4,5123 80 36	4,05 04 18	4,00 43	5,9	1	0
0,28219	1,67648 59086 7600	1,76073 4542 71	4,5119 75 32	4,05 00 18	4,00 37	5,9	1	0
0,28220	1,67650 35160 2142	1,76068 9422 96	4,5115 70 31	4,04 96 17	4,00 32	5,9	1	0
0,28221	1,67652 11229 1565	1,76064 4307 25	4,5111 65 35	4,04 92 17	4,00 26	5,9	1	0
0,28222	1,67653 87293 5872	1,76059 9195 60	4,5107 60 43	4,04 88 17	4,00 20	5,9	1	0
0,28223	1,67655 63353 5068	1,76055 4087 99	4,5103 55 55	4,04 84 16	4,00 14	5,9	1	0
0,28224	1,67657 39408 9156	1,76050 8984 44	4,5099 50 71	4,04 80 16	4,00 08	5,9	1	0
0,28225	1,67659 15459 8141	1,76046 3884 93	4,5095 45 91	4,04 76 16	4,00 02	5,9	1	0
0,28226	1,67660 91506 2025	1,76041 8789 47	4,5091 41 14	4,04 72 16	3,99 96	5,9	1	0
0,28227	1,67662 67548 0815	1,76037 3698 06	4,5087 36 42	4,04 68 16	3,99 91	5,9	1	0
0,28228	1,67664 43585 4513	1,76032 8610 70	4,5083 31 74	4,04 64 16	3,99 85	5,9	1	0
0,28229	1,67666 19618 3124	1,76028 3527 38	4,5079 27 10	4,04 60 16	3,99 79	5,9	1	0
0,28230	1,67667 95646 6651	1,76023 8448 11	4,5075 22 50	4,04 56 17	3,99 73	5,9	1	0
0,28231	1,67669 71670 5099	1,76019 3372 88	4,5071 17 94	4,04 52 17	3,99 67	5,9	1	0
0,28232	1,67671 47689 8472	1,76014 8301 70	4,5067 13 41	4,04 48 17	3,99 61	5,9	1	0
0,28233	1,67673 23704 6774	1,76010 3234 57	4,5063 08 93	4,04 44 18	3,99 55	5,9	1	0
0,28234	1,67674 99715 0008	1,76005 8171 48	4,5059 04 49	4,04 40 18	3,99 50	5,9	1	0
0,28235	1,67676 75720 8180	1,76001 3112 44	4,5055 00 09	4,04 36 19	3,99 44	5,9	1	0
0,28236	1,67678 51722 1292	1,75996 8057 44	4,5050 95 73	4,04 32 19	3,99 38	5,9	1	0
0,28237	1,67680 27718 9350	1,75992 3006 48	4,5046 91 41	4,04 28 20	3,99 32	5,9	1	0
0,28238	1,67682 03711 2356	1,75987 7959 56	4,5042 87 12	4,04 24 20	3,99 26	5,9	1	0
0,28239	1,67683 79699 0316	1,75983 2916 69	4,5038 82 88	4,04 20 21	3,99 20	5,9	1	0
0,28240	1,67685 55682 3232	1,75978 7877 86	4,5034 78 68	4,04 16 22	3,99 14	5,9	1	0
0,28241	1,67687 31661 1110	1,75974 2843 08	4,5030 74 52	4,04 12 23	3,99 09	5,9	1	0
0,28242	1,67689 07635 3953	1,75969 7812 33	4,5026 70 39	4,04 08 24	3,99 03	5,8	1	0
0,28243	1,67690 83605 1766	1,75965 2785 63	4,5022 66 31	4,04 04 25	3,98 97	5,8	1	0
0,28244	1,67692 59570 4551	1,75960 7762 96	4,5018 62 27	4,04 00 26	3,98 91	5,8	1	0
0,28245	1,67694 35531 2314	1,75956 2744 34	4,5014 58 27	4,03 96 27	3,98 85	5,8	1	0
0,28246	1,67696 11487 5059	1,75951 7729 76	4,5010 54 30	4,03 92 28	3,98 79	5,8	1	0
0,28247	1,67697 87439 2788	1,75947 2719 22	4,5006 50 38	4,03 88 29	3,98 73	5,8	1	0
0,28248	1,67699 63386 5508	1,75942 7712 71	4,5002 46 50	4,03 84 30	3,98 68	5,8	1	0
0,28249	1,67701 39329 3220	1,75938 2710 25	4,4998 42 66	4,03 80 32	3,98 62	5,8	1	0
0,28250	1,67703 15267 5931	1,75933 7711 82	4,4994 38 85	4,03 76 33	3,98 56	5,8	1	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,28250	1,67703 15267 5931	1,75933 7711 82	4,4994 38 85	4,03 76 33	3,98 56	5,8	1	0
0,28251	1,67704 91201 3642	1,75929 2717 43	4,4990 35 09	4,03 72 35	3,98 50	5,8	1	0
0,28252	1,67706 67130 6360	1,75924 7727 08	4,4986 31 37	4,03 68 36	3,98 44	5,8	1	0
0,28253	1,67708 43055 4087	1,75920 2740 77	4,4982 27 68	4,03 64 38	3,98 38	5,8	1	0
0,28254	1,67710 18975 6828	1,75915 7758 49	4,4978 24 04	4,03 60 39	3,98 33	5,8	1	0
0,28255	1,67711 94891 4586	1,75911 2780 25	4,4974 20 43	4,03 56 41	3,98 27	5,8	1	0
0,28256	1,67713 70802 7366	1,75906 7806 05	4,4970 16 87	4,03 52 43	3,98 21	5,8	1	0
0,28257	1,67715 46709 5172	1,75902 2835 88	4,4966 13 35	4,03 48 44	3,98 15	5,8	1	0
0,28258	1,67717 22611 8008	1,75897 7869 74	4,4962 09 86	4,03 44 46	3,98 09	5,8	1	0
0,28259	1,67718 98509 5878	1,75893 2907 65	4,4958 06 42	4,03 40 48	3,98 03	5,8	1	0
0,28260	1,67720 74402 8786	1,75888 7949 58	4,4954 03 01	4,03 36 50	3,97 98	5,8	1	0
0,28261	1,67722 50291 6735	1,75884 2995 55	4,4949 99 65	4,03 32 52	3,97 92	5,8	1	0
0,28262	1,67724 26175 9731	1,75879 8045 55	4,4945 96 32	4,03 28 54	3,97 86	5,8	1	0
0,28263	1,67726 02055 7776	1,75875 3099 59	4,4941 93 04	4,03 24 56	3,97 80	5,8	1	0
0,28264	1,67727 77931 0876	1,75870 8157 66	4,4937 89 79	4,03 20 59	3,97 74	5,8	1	0
0,28265	1,67729 53801 9034	1,75866 3219 76	4,4933 86 59	4,03 16 61	3,97 68	5,8	1	0
0,28266	1,67731 29668 2253	1,75861 8285 90	4,4929 83 42	4,03 12 63	3,97 63	5,8	1	0
0,28267	1,67733 05530 0539	1,75857 3356 06	4,4925 80 29	4,03 08 66	3,97 57	5,8	1	0
0,28268	1,67734 81387 3895	1,75852 8430 26	4,4921 77 21	4,03 04 68	3,97 51	5,8	1	0
0,28269	1,67736 57240 2326	1,75848 3508 49	4,4917 74 16	4,03 00 71	3,97 45	5,8	1	0
0,28270	1,67738 33088 5834	1,75843 8590 75	4,4913 71 15	4,02 96 73	3,97 39	5,8	1	0
0,28271	1,67740 08932 4425	1,75839 3677 04	4,4909 68 19	4,02 92 76	3,97 33	5,8	1	0
0,28272	1,67741 84771 8102	1,75834 8767 35	4,4905 65 26	4,02 88 78	3,97 28	5,8	1	0
0,28273	1,67743 60606 6869	1,75830 3861 70	4,4901 62 37	4,02 84 81	3,97 22	5,8	1	0
0,28274	1,67745 36437 0731	1,75825 8960 08	4,4897 59 52	4,02 80 84	3,97 16	5,8	1	0
0,28275	1,67747 12262 9691	1,75821 4062 48	4,4893 56 71	4,02 76 87	3,97 10	5,8	1	0
0,28276	1,67748 88084 3754	1,75816 9168 91	4,4889 53 94	4,02 72 90	3,97 04	5,8	1	0
0,28277	1,67750 63901 2922	1,75812 4279 38	4,4885 51 22	4,02 68 93	3,96 99	5,8	1	0
0,28278	1,67752 39713 7202	1,75807 9393 86	4,4881 48 53	4,02 64 96	3,96 93	5,8	1	0
0,28279	1,67754 15521 6596	1,75803 4512 38	4,4877 45 88	4,02 60 99	3,96 87	5,8	1	0
0,28280	1,67755 91325 1108	1,75798 9634 92	4,4873 43 27	4,02 57 02	3,96 81	5,8	1	0
0,28281	1,67757 67124 0743	1,75794 4761 49	4,4869 40 70	4,02 53 05	3,96 75	5,8	1	0
0,28282	1,67759 42918 5504	1,75789 9892 08	4,4865 38 17	4,02 49 08	3,96 69	5,8	1	0
0,28283	1,67761 18708 5397	1,75785 5026 70	4,4861 35 68	4,02 45 12	3,96 64	5,8	1	0
0,28284	1,67762 94494 0423	1,75781 0165 34	4,4857 33 22	4,02 41 15	3,96 58	5,8	1	0
0,28285	1,67764 70275 0589	1,75776 5308 01	4,4853 30 81	4,02 37 18	3,96 52	5,8	1	0
0,28286	1,67766 46051 5897	1,75772 0454 70	4,4849 28 44	4,02 33 22	3,96 46	5,8	1	0
0,28287	1,67768 21823 6351	1,75767 5605 42	4,4845 26 11	4,02 29 25	3,96 40	5,8	1	0
0,28288	1,67769 97591 1957	1,75763 0760 16	4,4841 23 82	4,02 25 29	3,96 35	5,8	1	0
0,28289	1,67771 73354 2717	1,75758 5918 92	4,4837 21 56	4,02 21 33	3,96 29	5,8	1	0
0,28290	1,67773 49112 8636	1,75754 1081 70	4,4833 19 35	4,02 17 36	3,96 23	5,8	1	0
0,28291	1,67775 24866 9717	1,75749 6248 51	4,4829 17 18	4,02 13 40	3,96 17	5,8	1	0
0,28292	1,67777 00616 5966	1,75745 1419 34	4,4825 15 04	4,02 09 44	3,96 11	5,8	1	0
0,28293	1,67778 76361 7385	1,75740 6594 19	4,4821 12 95	4,02 05 48	3,96 06	5,8	1	0
0,28294	1,67780 52102 3980	1,75736 1773 06	4,4817 10 89	4,02 01 52	3,96 00	5,8	1	0
0,28295	1,67782 27838 5753	1,75731 6955 95	4,4813 08 88	4,01 97 56	3,95 94	5,8	1	0
0,28296	1,67784 03570 2709	1,75727 2142 86	4,4809 06 90	4,01 93 60	3,95 88	5,8	1	0
0,28297	1,67785 79297 4851	1,75722 7333 79	4,4805 04 97	4,01 89 64	3,95 82	5,8	1	0
0,28298	1,67787 55020 2185	1,75718 2528 74	4,4801 03 07	4,01 85 68	3,95 77	5,8	1	0
0,28299	1,67789 30738 4714	1,75713 7727 71	4,4797 01 21	4,01 81 72	3,95 71	5,8	1	0
0,28300	1,67791 06452 2442	1,75709 2930 70	4,4792 99 40	4,01 77 77	3,95 65	5,8	1	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,28300	1,67791,06452,2442	1,75709,2930,70	4,4792,99,40	4,01,77,77	3,95,65	5,8	1	0
0,28301	1,67792,82161,5372	1,75704,8137,70	4,4788,97,62	4,01,73,81	3,95,59	5,8	1	0
0,28302	1,67794,57866,3510	1,75700,3348,73	4,4784,95,88	4,01,69,85	3,95,53	5,8	1	0
0,28303	1,67796,33566,6859	1,75695,8563,77	4,4780,94,18	4,01,65,90	3,95,48	5,8	1	0
0,28304	1,67798,09262,5422	1,75691,3782,83	4,4776,92,52	4,01,61,94	3,95,42	5,8	1	0
0,28305	1,67799,84953,9205	1,75686,9005,90	4,4772,90,90	4,01,57,99	3,95,36	5,8	1	0
0,28306	1,67801,60640,8211	1,75682,4232,99	4,4768,89,32	4,01,54,04	3,95,30	5,8	1	0
0,28307	1,67803,36323,2444	1,75677,9464,10	4,4764,87,78	4,01,50,08	3,95,25	5,8	1	0
0,28308	1,67805,12001,1908	1,75673,4699,22	4,4760,86,28	4,01,46,13	3,95,19	5,8	1	0
0,28309	1,67806,87674,6608	1,75668,9938,36	4,4756,84,32	4,01,42,18	3,95,13	5,8	1	0
0,28310	1,67808,63343,6546	1,75664,5181,51	4,4752,83,40	4,01,38,23	3,95,07	5,8	1	0
0,28311	1,67810,39008,1727	1,75660,0428,68	4,4748,82,02	4,01,34,28	3,95,01	5,8	1	0
0,28312	1,67812,14668,2156	1,75655,5679,86	4,4744,80,67	4,01,30,33	3,94,96	5,8	1	0
0,28313	1,67813,90323,7836	1,75651,0935,05	4,4740,79,37	4,01,26,38	3,94,90	5,8	1	0
0,28314	1,67815,65974,8771	1,75646,6194,26	4,4736,78,11	4,01,22,43	3,94,84	5,8	1	0
0,28315	1,67817,41621,4965	1,75642,1457,47	4,4732,76,88	4,01,18,48	3,94,78	5,8	1	0
0,28316	1,67819,17263,6423	1,75637,6724,71	4,4728,75,70	4,01,14,53	3,94,73	5,8	1	0
0,28317	1,67820,92901,3147	1,75633,1995,95	4,4724,74,55	4,01,10,58	3,94,67	5,8	1	0
0,28318	1,67822,68534,5143	1,75628,7271,20	4,4720,73,45	4,01,06,64	3,94,61	5,8	1	0
0,28319	1,67824,44163,2415	1,75624,2550,47	4,4716,72,38	4,01,02,69	3,94,55	5,8	1	0
0,28320	1,67826,19787,4965	1,75619,7833,74	4,4712,71,35	4,00,98,75	3,94,49	5,8	1	0
0,28321	1,67827,95407,2799	1,75615,3121,03	4,4708,70,37	4,00,94,80	3,94,44	5,8	1	0
0,28322	1,67829,71022,5920	1,75610,8412,33	4,4704,69,42	4,00,90,86	3,94,38	5,8	1	0
0,28323	1,67831,46633,4332	1,75606,3707,63	4,4700,68,51	4,00,86,91	3,94,32	5,8	1	0
0,28324	1,67833,22239,8040	1,75601,9006,95	4,4696,67,64	4,00,82,97	3,94,26	5,8	1	0
0,28325	1,67834,97841,7047	1,75597,4310,27	4,4692,66,81	4,00,79,03	3,94,21	5,8	1	0
0,28326	1,67836,73439,1357	1,75592,9617,60	4,4688,66,02	4,00,75,08	3,94,15	5,8	1	0
0,28327	1,67838,49032,0975	1,75588,4928,94	4,4684,65,27	4,00,71,14	3,94,09	5,8	1	0
0,28328	1,67840,24620,5904	1,75584,0244,29	4,4680,64,56	4,00,67,20	3,94,03	5,8	1	0
0,28329	1,67842,00204,6148	1,75579,5563,65	4,4676,63,89	4,00,63,26	3,93,98	5,8	1	0
0,28330	1,67843,75784,1711	1,75575,0887,01	4,4672,63,25	4,00,59,32	3,93,92	5,8	1	0
0,28331	1,67845,51359,2598	1,75570,6214,37	4,4668,62,66	4,00,55,38	3,93,86	5,8	1	0
0,28332	1,67847,26929,8813	1,75566,1545,75	4,4664,62,11	4,00,51,44	3,93,80	5,8	1	0
0,28333	1,67849,02496,0359	1,75561,6881,13	4,4660,61,59	4,00,47,51	3,93,74	5,8	1	0
0,28334	1,67850,78057,7240	1,75557,2220,51	4,4656,61,12	4,00,43,57	3,93,69	5,8	1	0
0,28335	1,67852,53614,9460	1,75552,7563,90	4,4652,60,68	4,00,39,63	3,93,63	5,8	1	0
0,28336	1,67854,29167,7024	1,75548,2911,29	4,4648,60,29	4,00,35,70	3,93,57	5,8	1	0
0,28337	1,67856,04715,9935	1,75543,8262,69	4,4644,59,93	4,00,31,76	3,93,51	5,8	1	0
0,28338	1,67857,80259,8198	1,75539,3618,09	4,4640,59,61	4,00,27,82	3,93,46	5,8	1	0
0,28339	1,67859,55799,1816	1,75534,8977,49	4,4636,59,33	4,00,23,89	3,93,40	5,8	1	0
0,28340	1,67861,31334,0794	1,75530,4340,90	4,4632,59,09	4,00,19,96	3,93,34	5,8	1	0
0,28341	1,67863,06864,5135	1,75525,9708,31	4,4628,58,89	4,00,16,02	3,93,28	5,7	1	0
0,28342	1,67864,82390,4843	1,75521,5079,72	4,4624,58,73	4,00,12,09	3,93,23	5,7	1	0
0,28343	1,67866,57911,9923	1,75517,0455,13	4,4620,58,61	4,00,08,16	3,93,17	5,7	1	0
0,28344	1,67868,33429,0378	1,75512,5834,55	4,4616,58,53	4,00,04,23	3,93,11	5,7	1	0
0,28345	1,67870,08941,6212	1,75508,1217,96	4,4612,58,49	4,00,00,30	3,93,05	5,7	1	0
0,28346	1,67871,84449,7430	1,75503,6605,38	4,4608,58,49	3,99,96,36	3,93,00	5,7	1	0
0,28347	1,67873,59953,4036	1,75499,1996,79	4,4604,58,52	3,99,92,43	3,92,94	5,7	1	0
0,28348	1,67875,35452,6032	1,75494,7392,21	4,4600,58,60	3,99,88,51	3,92,88	5,7	1	0
0,28349	1,67877,10947,3425	1,75490,2791,62	4,4596,58,71	3,99,84,58	3,92,82	5,7	1	0
0,28350	1,67878,86437,6216	1,75485,8195,03	4,4592,58,87	3,99,80,65	3,92,77	5,7	1	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,28350	1,67878,86437,6216	1,75485,8195,03	4,4592,58,87	3,99,80,65	3,92,77	5,7	1	0
0,28351	1,67880,61923,4411	1,75481,3602,45	4,4588,59,06	3,99,76,72	3,92,71	5,7	1	0
0,28352	1,67882,37404,8014	1,75476,9013,85	4,4584,59,29	3,99,72,79	3,92,65	5,7	1	0
0,28353	1,67884,12881,7028	1,75472,4429,26	4,4580,59,57	3,99,68,87	3,92,60	5,7	1	0
0,28354	1,67885,88354,1457	1,75467,9848,67	4,4576,59,88	3,99,64,94	3,92,54	5,7	1	0
0,28355	1,67887,63822,1306	1,75463,5272,07	4,4572,60,23	3,99,61,02	3,92,48	5,7	1	0
0,28356	1,67889,39285,6578	1,75459,0699,46	4,4568,60,62	3,99,57,09	3,92,42	5,7	1	0
0,28357	1,67891,14744,7277	1,75454,6130,86	4,4564,61,05	3,99,53,17	3,92,37	5,7	1	0
0,28358	1,67892,90199,3408	1,75450,1566,25	4,4560,61,51	3,99,49,24	3,92,31	5,7	1	0
0,28359	1,67894,65649,4974	1,75445,7005,63	4,4556,62,02	3,99,45,32	3,92,25	5,7	1	0
0,28360	1,67896,41095,1980	1,75441,2449,01	4,4552,62,57	3,99,41,40	3,92,19	5,7	1	0
0,28361	1,67898,16536,4429	1,75436,7896,39	4,4548,63,16	3,99,37,48	3,92,14	5,7	1	0
0,28362	1,67899,91973,2325	1,75432,3347,76	4,4544,63,78	3,99,33,55	3,92,08	5,7	1	0
0,28363	1,67901,67405,5673	1,75427,8803,12	4,4540,64,44	3,99,29,63	3,92,02	5,7	1	0
0,28364	1,67903,42833,4476	1,75423,4262,47	4,4536,65,15	3,99,25,71	3,91,96	5,7	1	0
0,28365	1,67905,18256,8739	1,75418,9725,82	4,4532,65,89	3,99,21,79	3,91,91	5,7	1	0
0,28366	1,67906,93675,8464	1,75414,5193,16	4,4528,66,67	3,99,17,87	3,91,85	5,7	1	0
0,28367	1,67908,69090,3658	1,75410,0664,50	4,4524,67,49	3,99,13,96	3,91,79	5,7	1	0
0,28368	1,67910,44500,4322	1,75405,6139,82	4,4520,68,36	3,99,10,04	3,91,74	5,7	1	0
0,28369	1,67912,19906,0462	1,75401,1619,14	4,4516,69,25	3,99,06,12	3,91,68	5,7	1	0
0,28370	1,67913,95307,2081	1,75396,7102,45	4,4512,70,19	3,99,02,20	3,91,62	5,7	1	0
0,28371	1,67915,70703,9183	1,75392,2589,74	4,4508,71,17	3,98,98,29	3,91,56	5,7	1	0
0,28372	1,67917,46096,1773	1,75387,8081,03	4,4504,72,19	3,98,94,37	3,91,51	5,7	1	0
0,28373	1,67919,21483,9854	1,75383,3576,31	4,4500,73,25	3,98,90,46	3,91,45	5,7	1	0
0,28374	1,67920,96867,3431	1,75378,9075,58	4,4496,74,34	3,98,86,54	3,91,39	5,7	1	0
0,28375	1,67922,72246,2506	1,75374,4578,83	4,4492,75,48	3,98,82,63	3,91,34	5,7	1	0
0,28376	1,67924,47620,7085	1,75370,0086,08	4,4488,76,65	3,98,78,71	3,91,28	5,7	1	0
0,28377	1,67926,22990,7171	1,75365,5597,31	4,4484,77,86	3,98,74,80	3,91,22	5,7	1	0
0,28378	1,67927,98356,2768	1,75361,1112,53	4,4480,79,11	3,98,70,89	3,91,16	5,7	1	0
0,28379	1,67929,73717,3881	1,75356,6631,74	4,4476,80,40	3,98,66,98	3,91,11	5,7	1	0
0,28380	1,67931,49074,0513	1,75352,2154,94	4,4472,81,73	3,98,63,07	3,91,05	5,7	1	0
0,28381	1,67933,24426,2668	1,75347,7682,12	4,4468,83,10	3,98,59,16	3,90,99	5,7	1	0
0,28382	1,67934,99774,0350	1,75343,3213,29	4,4464,84,51	3,98,55,25	3,90,94	5,7	1	0
0,28383	1,67936,75117,3563	1,75338,8748,45	4,4460,85,96	3,98,51,34	3,90,88	5,7	1	0
0,28384	1,67938,50456,2311	1,75334,4287,59	4,4456,87,45	3,98,47,43	3,90,82	5,7	1	0
0,28385	1,67940,25790,6599	1,75329,9830,71	4,4452,88,97	3,98,43,52	3,90,76	5,7	1	0
0,28386	1,67942,01120,6430	1,75325,5377,82	4,4448,90,54	3,98,39,61	3,90,71	5,7	1	0
0,28387	1,67943,76446,1808	1,75321,0928,92	4,4444,92,14	3,98,35,71	3,90,65	5,7	1	0
0,28388	1,67945,51767,2736	1,75316,6483,99	4,4440,93,78	3,98,31,80	3,90,59	5,7	1	0
0,28389	1,67947,27083,9220	1,75312,2043,06	4,4436,95,47	3,98,27,89	3,90,54	5,7	1	0
0,28390	1,67949,02396,1263	1,75307,7606,10	4,4432,97,19	3,98,23,99	3,90,48	5,7	1	0
0,28391	1,67950,77703,8870	1,75303,3173,13	4,4428,98,95	3,98,20,08	3,90,42	5,7	1	0
0,28392	1,67952,53007,2043	1,75298,8744,14	4,4425,00,75	3,98,16,18	3,90,36	5,7	1	0
0,28393	1,67954,28306,0787	1,75294,4319,13	4,4421,02,58	3,98,12,28	3,90,31	5,7	1	0
0,28394	1,67956,03600,5106	1,75289,9898,11	4,4417,04,46	3,98,08,37	3,90,25	5,7	1	0
0,28395	1,67957,78890,5004	1,75285,5481,06	4,4413,06,38	3,98,04,47	3,90,19	5,7	1	0
0,28396	1,67959,54176,0485	1,75281,1068,00	4,4409,08,33	3,98,00,57	3,90,14	5,7	1	0
0,28397	1,67961,29457,1553	1,75276,6658,92	4,4405,10,33	3,97,96,67	3,90,08	5,7	1	0
0,28398	1,67963,04733,8212	1,75272,2253,81	4,4401,12,36	3,97,92,77	3,90,02	5,7	1	0
0,28399	1,67964,80006,0466	1,75267,7852,69	4,4397,14,43	3,97,88,87	3,89,97	5,7	1	0
0,28400	1,67966,55273,8319	1,75263,3455,54	4,4393,16,54	3,97,84,97	3,89,91	5,7	1	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,28400	1,67966,55273,8319	1,75263,3455,54	4,4393,16,54	3,97,84,97	3,89,91	5,7	1	0
0,28401	1,67968,30537,1774	1,75258,9062,38	4,4389,18,70	3,97,81,07	3,89,85	5,7	1	0
0,28402	1,67970,05796,0836	1,75254,4673,19	4,4385,20,88	3,97,77,17	3,89,80	5,7	1	0
0,28403	1,67971,81050,5510	1,75250,0287,98	4,4381,23,11	3,97,73,27	3,89,74	5,7	1	0
0,28404	1,67973,56300,5798	1,75245,5906,75	4,4377,25,38	3,97,69,37	3,89,68	5,7	1	0
0,28405	1,67975,31546,1704	1,75241,1529,50	4,4373,27,69	3,97,65,48	3,89,62	5,7	1	0
0,28406	1,67977,06787,3234	1,75236,7156,22	4,4369,30,03	3,97,61,58	3,89,57	5,7	1	0
0,28407	1,67978,82024,0390	1,75232,2786,92	4,4365,32,42	3,97,57,68	3,89,51	5,7	1	0
0,28408	1,67980,57256,3177	1,75227,8421,60	4,4361,34,84	3,97,53,79	3,89,45	5,7	1	0
0,28409	1,67982,32484,1599	1,75223,4060,25	4,4357,37,30	3,97,49,89	3,89,40	5,7	1	0
0,28410	1,67984,07707,5659	1,75218,9702,88	4,4353,39,80	3,97,46,00	3,89,34	5,7	1	0
0,28411	1,67985,82926,5362	1,75214,5349,48	4,4349,42,34	3,97,42,11	3,89,28	5,7	1	0
0,28412	1,67987,58141,0711	1,75210,1000,05	4,4345,44,92	3,97,38,21	3,89,23	5,7	1	0
0,28413	1,67989,33351,1711	1,75205,6654,60	4,4341,47,54	3,97,34,32	3,89,17	5,7	1	0
0,28414	1,67991,08556,8366	1,75201,2313,13	4,4337,50,20	3,97,30,43	3,89,11	5,7	1	0
0,28415	1,67992,83758,0679	1,75196,7975,63	4,4333,52,89	3,97,26,54	3,89,06	5,7	1	0
0,28416	1,67994,58954,8655	1,75192,3642,10	4,4329,55,63	3,97,22,65	3,89,00	5,7	1	0
0,28417	1,67996,34147,2297	1,75187,9312,54	4,4325,58,40	3,97,18,76	3,88,94	5,7	1	0
0,28418	1,67998,09335,1609	1,75183,4986,96	4,4321,61,21	3,97,14,87	3,88,89	5,7	1	0
0,28419	1,67999,84518,6596	1,75179,0665,35	4,4317,64,06	3,97,10,98	3,88,83	5,7	1	0
0,28420	1,68001,59697,7262	1,75174,6347,71	4,4313,66,95	3,97,07,09	3,88,77	5,7	1	0
0,28421	1,68003,34872,3609	1,75170,2034,04	4,4309,69,88	3,97,03,20	3,88,72	5,7	1	0
0,28422	1,68005,10042,5643	1,75165,7724,34	4,4305,72,85	3,96,99,32	3,88,66	5,7	1	0
0,28423	1,68006,85208,3368	1,75161,3418,61	4,4301,75,86	3,96,95,43	3,88,60	5,7	1	0
0,28424	1,68008,60369,6786	1,75156,9116,85	4,4297,78,90	3,96,91,54	3,88,55	5,7	1	0
0,28425	1,68010,35526,5903	1,75152,4819,06	4,4293,81,99	3,96,87,66	3,88,49	5,7	1	0
0,28426	1,68012,10679,0722	1,75148,0525,24	4,4289,85,11	3,96,83,77	3,88,43	5,7	1	0
0,28427	1,68013,85827,1247	1,75143,6235,39	4,4285,88,27	3,96,79,89	3,88,38	5,7	1	0
0,28428	1,68015,60970,7483	1,75139,1949,51	4,4281,91,47	3,96,76,01	3,88,32	5,7	1	0
0,28429	1,68017,36109,9432	1,75134,7667,59	4,4277,94,71	3,96,72,12	3,88,26	5,7	1	0
0,28430	1,68019,11244,7100	1,75130,3389,65	4,4273,97,99	3,96,68,24	3,88,21	5,7	1	0
0,28431	1,68020,86375,0490	1,75125,9115,67	4,4270,01,31	3,96,64,36	3,88,15	5,7	1	0
0,28432	1,68022,61500,9605	1,75121,4845,65	4,4266,04,67	3,96,60,48	3,88,09	5,7	1	0
0,28433	1,68024,36622,4451	1,75117,0579,61	4,4262,08,06	3,96,56,60	3,88,04	5,7	1	0
0,28434	1,68026,11739,5031	1,75112,6317,53	4,4258,11,50	3,96,52,72	3,87,98	5,7	1	0
0,28435	1,68027,86852,1348	1,75108,2059,41	4,4254,14,97	3,96,48,84	3,87,92	5,7	1	0
0,28436	1,68029,61960,3407	1,75103,7805,26	4,4250,18,48	3,96,44,96	3,87,87	5,7	1	0
0,28437	1,68031,37064,1213	1,75099,3555,08	4,4246,22,03	3,96,41,08	3,87,81	5,7	1	0
0,28438	1,68033,12163,4768	1,75094,9308,86	4,4242,25,62	3,96,37,20	3,87,75	5,7	1	0
0,28439	1,68034,87258,4077	1,75090,5066,60	4,4238,29,25	3,96,33,32	3,87,70	5,7	1	0
0,28440	1,68036,62348,9143	1,75086,0828,31	4,4234,32,92	3,96,29,44	3,87,64	5,7	1	0
0,28441	1,68038,37434,9972	1,75081,6593,98	4,4230,36,62	3,96,25,57	3,87,58	5,7	1	0
0,28442	1,68040,12516,6566	1,75077,2363,61	4,4226,40,37	3,96,21,69	3,87,53	5,6	1	0
0,28443	1,68041,87593,8929	1,75072,8137,21	4,4222,44,15	3,96,17,82	3,87,47	5,6	1	0
0,28444	1,68043,62666,7066	1,75068,3914,77	4,4218,47,97	3,96,13,94	3,87,41	5,6	1	0
0,28445	1,68045,37735,0981	1,75063,9696,29	4,4214,51,83	3,96,10,07	3,87,36	5,6	1	0
0,28446	1,68047,12799,0677	1,75059,5481,77	4,4210,55,73	3,96,06,19	3,87,30	5,6	1	0
0,28447	1,68048,87858,6159	1,75055,1271,21	4,4206,59,67	3,96,02,32	3,87,25	5,6	1	0
0,28448	1,68050,62913,7430	1,75050,7064,61	4,4202,63,64	3,95,98,45	3,87,19	5,6	1	0
0,28449	1,68052,37964,4495	1,75046,2861,98	4,4198,67,66	3,95,94,58	3,87,13	5,6	1	0
0,28450	1,68054,13010,7357	1,75041,8663,30	4,4194,71,71	3,95,90,71	3,87,08	5,6	1	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,28450	1,68054 13010 7357	1,75041 8663 30	4,4194 71 71	3,95 90 71	3,87 08	5,6	1	0
0,28451	1,68055 88052 6020	1,75037 4468 58	4,4190 75 81	3,95 86 84	3,87 02	5,6	1	0
0,28452	1,68057 63090 0489	1,75033 0277 83	4,4186 79 94	3,95 82 97	3,86 96	5,6	1	0
0,28453	1,68059 38123 0767	1,75028 6091 03	4,4182 84 11	3,95 79 10	3,86 91	5,6	1	0
0,28454	1,68061 13151 6858	1,75024 1908 19	4,4178 88 32	3,95 75 23	3,86 85	5,6	1	0
0,28455	1,68062 88175 8766	1,75019 7729 30	4,4174 92 57	3,95 71 36	3,86 79	5,6	1	0
0,28456	1,68064 63195 6495	1,75015 3554 38	4,4170 96 85	3,95 67 49	3,86 74	5,6	1	0
0,28457	1,68066 38211 0050	1,75010 9383 41	4,4167 01 18	3,95 63 62	3,86 68	5,6	1	0
0,28458	1,68068 13221 9433	1,75006 5216 40	4,4163 05 54	3,95 59 76	3,86 62	5,6	1	0
0,28459	1,68069 88228 4649	1,75002 1053 34	4,4159 09 94	3,95 55 89	3,86 57	5,6	1	0
0,28460	1,68071 63230 5703	1,74997 6894 24	4,4155 14 39	3,95 52 02	3,86 51	5,6	1	0
0,28461	1,68073 38228 2597	1,74993 2739 10	4,4151 18 86	3,95 48 16	3,86 46	5,6	1	0
0,28462	1,68075 13221 5336	1,74988 8587 91	4,4147 23 38	3,95 44 29	3,86 40	5,6	1	0
0,28463	1,68076 88210 3924	1,74984 4440 68	4,4143 27 94	3,95 40 43	3,86 34	5,6	1	0
0,28464	1,68078 63194 8365	1,74980 0297 40	4,4139 32 54	3,95 36 57	3,86 29	5,6	1	0
0,28465	1,68080 38174 8662	1,74975 6158 07	4,4135 37 17	3,95 32 70	3,86 23	5,6	1	0
0,28466	1,68082 13150 4820	1,74971 2022 70	4,4131 41 84	3,95 28 84	3,86 17	5,6	1	0
0,28467	1,68083 88121 6843	1,74966 7891 28	4,4127 46 55	3,95 24 98	3,86 12	5,6	1	0
0,28468	1,68085 63088 4734	1,74962 3763 81	4,4123 51 31	3,95 21 12	3,86 06	5,6	1	0
0,28469	1,68087 38050 8498	1,74957 9640 30	4,4119 56 09	3,95 17 26	3,86 01	5,6	1	0
0,28470	1,68089 13008 8138	1,74953 5520 74	4,4115 60 92	3,95 13 40	3,85 95	5,6	1	0
0,28471	1,68090 87962 3659	1,74949 1405 13	4,4111 65 79	3,95 09 54	3,85 89	5,6	1	0
0,28472	1,68092 62911 5064	1,74944 7293 47	4,4107 70 69	3,95 05 68	3,85 84	5,6	1	0
0,28473	1,68094 37856 2358	1,74940 3185 77	4,4103 75 64	3,95 01 82	3,85 78	5,6	1	0
0,28474	1,68096 12796 5543	1,74935 9082 01	4,4099 80 62	3,94 97 96	3,85 72	5,6	1	0
0,28475	1,68097 87732 4625	1,74931 4982 20	4,4095 85 64	3,94 94 11	3,85 67	5,6	1	0
0,28476	1,68099 62663 9608	1,74927 0886 35	4,4091 90 70	3,94 90 25	3,85 61	5,6	1	0
0,28477	1,68101 37591 0494	1,74922 6794 44	4,4087 95 79	3,94 86 39	3,85 56	5,6	1	0
0,28478	1,68103 12513 7288	1,74918 2706 48	4,4084 00 93	3,94 82 54	3,85 50	5,6	1	0
0,28479	1,68104 87431 9995	1,74913 8622 47	4,4080 06 10	3,94 78 68	3,85 44	5,6	1	0
0,28480	1,68106 62345 8617	1,74909 4542 41	4,4076 11 32	3,94 74 83	3,85 39	5,6	1	0
0,28481	1,68108 37255 3160	1,74905 0466 30	4,4072 16 57	3,94 70 97	3,85 33	5,6	1	0
0,28482	1,68110 12160 3626	1,74900 6394 13	4,4068 21 86	3,94 67 12	3,85 28	5,6	1	0
0,28483	1,68111 87061 0020	1,74896 2325 92	4,4064 27 19	3,94 63 27	3,85 22	5,6	1	0
0,28484	1,68113 61957 2346	1,74891 8261 64	4,4060 32 56	3,94 59 42	3,85 16	5,6	1	0
0,28485	1,68115 36849 0608	1,74887 4201 32	4,4056 37 96	3,94 55 56	3,85 11	5,6	1	0
0,28486	1,68117 11736 4809	1,74883 0144 94	4,4052 43 41	3,94 51 71	3,85 05	5,6	1	0
0,28487	1,68118 86619 4954	1,74878 6092 50	4,4048 48 89	3,94 47 86	3,84 99	5,6	1	0
0,28488	1,68120 61498 1046	1,74874 2044 02	4,4044 54 41	3,94 44 01	3,84 94	5,6	1	0
0,28489	1,68122 36372 3090	1,74869 7999 47	4,4040 59 97	3,94 40 16	3,84 88	5,6	1	0
0,28490	1,68124 11242 1090	1,74865 3958 87	4,4036 65 57	3,94 36 32	3,84 83	5,6	1	0
0,28491	1,68125 86107 5049	1,74860 9922 22	4,4032 71 21	3,94 32 47	3,84 77	5,6	1	0
0,28492	1,68127 60968 4971	1,74856 5889 50	4,4028 76 88	3,94 28 62	3,84 71	5,6	1	0
0,28493	1,68129 35825 0861	1,74852 1860 73	4,4024 82 59	3,94 24 77	3,84 66	5,6	1	0
0,28494	1,68131 10677 2721	1,74847 7835 91	4,4020 88 35	3,94 20 93	3,84 60	5,6	1	0
0,28495	1,68132 85525 0557	1,74843 3815 03	4,4016 94 14	3,94 17 08	3,84 55	5,6	1	0
0,28496	1,68134 60368 4372	1,74838 9798 08	4,4012 99 97	3,94 13 23	3,84 49	5,6	1	0
0,28497	1,68136 35207 4170	1,74834 5785 08	4,4009 05 83	3,94 09 39	3,84 43	5,6	1	0
0,28498	1,68138 10041 9955	1,74830 1776 03	4,4005 11 74	3,94 05 54	3,84 38	5,6	1	0
0,28499	1,68139 84872 1731	1,74825 7770 91	4,4001 17 68	3,94 01 70	3,84 32	5,6	1	0
0,28500	1,68141 59697 9502	1,74821 3769 73	4,3997 23 67	3,93 97 86	3,84 27	5,6	1	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,28500	1,68141,59697,9502	1,74821,3769,73	4,3997,23,67	3,93,97,86	3,84,27	5,6	1	0
0,28501	1,68143,34519,3272	1,74816,9772,50	4,3993,29,69	3,93,94,01	3,84,21	5,6	1	0
0,28502	1,68145,09336,3045	1,74812,5779,20	4,3989,35,75	3,93,90,17	3,84,15	5,6	1	0
0,28503	1,68146,84148,8824	1,74808,1789,84	4,3985,41,85	3,93,86,33	3,84,10	5,6	1	0
0,28504	1,68148,58957,0614	1,74803,7804,42	4,3981,47,98	3,93,82,49	3,84,04	5,6	1	0
0,28505	1,68150,33760,8418	1,74799,3822,94	4,3977,54,16	3,93,78,65	3,83,99	5,6	1	0
0,28506	1,68152,08560,2241	1,74794,9845,40	4,3973,60,37	3,93,74,81	3,83,93	5,6	1	0
0,28507	1,68153,83355,2086	1,74790,5871,80	4,3969,66,62	3,93,70,97	3,83,88	5,6	1	0
0,28508	1,68155,58145,7958	1,74786,1902,13	4,3965,72,91	3,93,67,13	3,83,82	5,6	1	0
0,28509	1,68157,32931,9860	1,74781,7936,40	4,3961,79,24	3,93,63,29	3,83,76	5,6	1	0
0,28510	1,68159,07713,7797	1,74777,3974,61	4,3957,85,61	3,93,59,46	3,83,71	5,6	1	0
0,28511	1,68160,82491,1771	1,74773,0016,75	4,3953,92,02	3,93,55,62	3,83,65	5,6	1	0
0,28512	1,68162,57264,1788	1,74768,6062,83	4,3949,98,46	3,93,51,78	3,83,60	5,6	1	0
0,28513	1,68164,32032,7851	1,74764,2112,85	4,3946,04,94	3,93,47,95	3,83,54	5,6	1	0
0,28514	1,68166,06796,9964	1,74759,8166,80	4,3942,11,46	3,93,44,11	3,83,48	5,6	1	0
0,28515	1,68167,81556,8130	1,74755,4224,68	4,3938,18,02	3,93,40,28	3,83,43	5,6	1	0
0,28516	1,68169,56312,2355	1,74751,0286,50	4,3934,24,62	3,93,36,44	3,83,37	5,6	1	0
0,28517	1,68171,31063,2642	1,74746,6352,26	4,3930,31,25	3,93,32,61	3,83,32	5,6	1	0
0,28518	1,68173,05809,8994	1,74742,2421,95	4,3926,37,93	3,93,28,78	3,83,26	5,6	1	0
0,28519	1,68174,80552,1416	1,74737,8495,57	4,3922,44,64	3,93,24,94	3,83,21	5,6	1	0
0,28520	1,68176,55289,9911	1,74733,4573,12	4,3918,51,39	3,93,21,11	3,83,15	5,6	1	0
0,28521	1,68178,30023,4485	1,74729,0654,61	4,3914,58,18	3,93,17,28	3,83,09	5,6	1	0
0,28522	1,68180,04752,5139	1,74724,6740,02	4,3910,65,01	3,93,13,45	3,83,04	5,6	1	0
0,28523	1,68181,79477,1879	1,74720,2829,37	4,3906,71,87	3,93,09,62	3,82,98	5,6	1	0
0,28524	1,68183,54197,4709	1,74715,8922,66	4,3902,78,78	3,93,05,79	3,82,93	5,6	1	0
0,28525	1,68185,28913,3631	1,74711,5019,87	4,3898,85,72	3,93,01,96	3,82,87	5,6	1	0
0,28526	1,68187,03624,8651	1,74707,1121,01	4,3894,92,70	3,92,98,13	3,82,82	5,6	1	0
0,28527	1,68188,78331,9772	1,74702,7226,08	4,3890,99,72	3,92,94,30	3,82,76	5,6	1	0
0,28528	1,68190,53034,6998	1,74698,3335,09	4,3887,06,77	3,92,90,47	3,82,70	5,6	1	0
0,28529	1,68192,27733,0333	1,74693,9448,02	4,3883,13,87	3,92,86,65	3,82,65	5,6	1	0
0,28530	1,68194,02426,9781	1,74689,5564,88	4,3879,21,00	3,92,82,82	3,82,59	5,6	1	0
0,28531	1,68195,77116,5346	1,74685,1685,67	4,3875,28,18	3,92,78,99	3,82,54	5,6	1	0
0,28532	1,68197,51801,7032	1,74680,7810,39	4,3871,35,39	3,92,75,17	3,82,48	5,6	1	0
0,28533	1,68199,26482,4842	1,74676,3939,03	4,3867,42,63	3,92,71,34	3,82,43	5,6	1	0
0,28534	1,68201,01158,8781	1,74672,0071,61	4,3863,49,92	3,92,67,52	3,82,37	5,6	1	0
0,28535	1,68202,75830,8853	1,74667,6208,11	4,3859,57,25	3,92,63,70	3,82,31	5,6	1	0
0,28536	1,68204,50498,5061	1,74663,2348,54	4,3855,64,61	3,92,59,87	3,82,26	5,6	1	0
0,28537	1,68206,25161,7410	1,74658,8492,89	4,3851,72,01	3,92,56,05	3,82,20	5,6	1	0
0,28538	1,68207,99820,5902	1,74654,4641,17	4,3847,79,45	3,92,52,23	3,82,15	5,6	1	0
0,28539	1,68209,74475,0544	1,74650,0793,38	4,3843,86,93	3,92,48,41	3,82,09	5,6	1	0
0,28540	1,68211,49125,1337	1,74645,6949,51	4,3839,94,44	3,92,44,59	3,82,04	5,6	1	0
0,28541	1,68213,23770,8286	1,74641,3109,56	4,3836,02,00	3,92,40,77	3,81,98	5,6	1	0
0,28542	1,68214,98412,1396	1,74636,9273,54	4,3832,09,59	3,92,36,95	3,81,93	5,6	1	0
0,28543	1,68216,73049,0670	1,74632,5441,45	4,3828,17,22	3,92,33,13	3,81,87	5,6	1	0
0,28544	1,68218,47681,6111	1,74628,1613,27	4,3824,24,89	3,92,29,31	3,81,81	5,6	1	0
0,28545	1,68220,22309,7724	1,74623,7789,02	4,3820,32,60	3,92,25,49	3,81,76	5,5	1	0
0,28546	1,68221,96933,5513	1,74619,3968,70	4,3816,40,34	3,92,21,67	3,81,70	5,5	1	0
0,28547	1,68223,71552,9482	1,74615,0152,30	4,3812,48,12	3,92,17,86	3,81,65	5,5	1	0
0,28548	1,68225,46167,9634	1,74610,6339,81	4,3808,55,94	3,92,14,04	3,81,59	5,5	1	0
0,28549	1,68227,20778,5974	1,74606,2531,25	4,3804,63,80	3,92,10,22	3,81,54	5,5	1	0
0,28550	1,68228,95384,8505	1,74601,8726,62	4,3800,71,70	3,92,06,41	3,81,48	5,5	1	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,28550	1,68228,95384,8505	1,74601,8726,62	4,3800,71,70	3,92,06,41	3,81,48	5,5	1	0
0,28551	1,68230,69986,7232	1,74597,4925,90	4,3796,79,64	3,92,02,59	3,81,43	5,5	1	0
0,28552	1,68232,44584,2158	1,74593,1129,10	4,3792,87,61	3,91,98,78	3,81,37	5,5	1	0
0,28553	1,68234,19177,3287	1,74588,7336,23	4,3788,95,62	3,91,94,96	3,81,32	5,5	1	0
0,28554	1,68235,93766,0623	1,74584,3547,27	4,3785,03,67	3,91,91,15	3,81,26	5,5	1	0
0,28555	1,68237,68350,4170	1,74579,9762,23	4,3781,11,76	3,91,87,34	3,81,20	5,5	1	0
0,28556	1,68239,42930,3933	1,74575,5981,12	4,3777,19,89	3,91,83,53	3,81,15	5,5	1	0
0,28557	1,68241,17505,9914	1,74571,2203,92	4,3773,28,05	3,91,79,72	3,81,09	5,5	1	0
0,28558	1,68242,92077,2118	1,74566,8430,64	4,3769,36,26	3,91,75,90	3,81,04	5,5	1	0
0,28559	1,68244,66644,0548	1,74562,4661,27	4,3765,44,50	3,91,72,09	3,80,98	5,5	1	0
0,28560	1,68246,41206,5210	1,74558,0895,83	4,3761,52,78	3,91,68,28	3,80,93	5,5	1	0
0,28561	1,68248,15764,6105	1,74553,7134,30	4,3757,61,09	3,91,64,48	3,80,87	5,5	1	0
0,28562	1,68249,90318,3240	1,74549,3376,69	4,3753,69,45	3,91,60,67	3,80,82	5,5	1	0
0,28563	1,68251,64867,6616	1,74544,9623,00	4,3749,77,84	3,91,56,86	3,80,76	5,5	1	0
0,28564	1,68253,39412,6239	1,74540,5873,22	4,3745,86,27	3,91,53,05	3,80,71	5,5	1	0
0,28565	1,68255,13953,2113	1,74536,2127,35	4,3741,94,74	3,91,49,24	3,80,65	5,5	1	0
0,28566	1,68256,88489,4240	1,74531,8385,41	4,3738,03,25	3,91,45,44	3,80,60	5,5	1	0
0,28567	1,68258,63021,2625	1,74527,4647,38	4,3734,11,80	3,91,41,63	3,80,54	5,5	1	0
0,28568	1,68260,37548,7273	1,74523,0913,26	4,3730,20,38	3,91,37,83	3,80,49	5,5	1	0
0,28569	1,68262,12071,8186	1,74518,7183,05	4,3726,29,00	3,91,34,02	3,80,43	5,5	1	0
0,28570	1,68263,86590,5369	1,74514,3456,76	4,3722,37,66	3,91,30,22	3,80,37	5,5	1	0
0,28571	1,68265,61104,8826	1,74509,9734,39	4,3718,46,36	3,91,26,41	3,80,32	5,5	1	0
0,28572	1,68267,35614,8560	1,74505,6015,92	4,3714,55,10	3,91,22,61	3,80,26	5,5	1	0
0,28573	1,68269,10120,4576	1,74501,2301,37	4,3710,63,87	3,91,18,81	3,80,21	5,5	1	0
0,28574	1,68270,84621,6878	1,74496,8590,73	4,3706,72,68	3,91,15,00	3,80,15	5,5	1	0
0,28575	1,68272,59118,5468	1,74492,4884,01	4,3702,81,53	3,91,11,20	3,80,10	5,5	1	0
0,28576	1,68274,33611,0352	1,74488,1181,19	4,3698,90,42	3,91,07,40	3,80,04	5,5	1	0
0,28577	1,68276,08099,1534	1,74483,7482,29	4,3694,99,35	3,91,03,60	3,79,99	5,5	1	0
0,28578	1,68277,82582,9016	1,74479,3787,29	4,3691,08,31	3,90,99,80	3,79,93	5,5	1	0
0,28579	1,68279,57062,2803	1,74475,0096,21	4,3687,17,31	3,90,96,00	3,79,88	5,5	1	0
0,28580	1,68281,31537,2899	1,74470,6409,04	4,3683,26,35	3,90,92,20	3,79,82	5,5	1	0
0,28581	1,68283,06007,9308	1,74466,2725,77	4,3679,35,43	3,90,88,41	3,79,77	5,5	1	0
0,28582	1,68284,80474,2034	1,74461,9046,42	4,3675,44,55	3,90,84,61	3,79,71	5,5	1	0
0,28583	1,68286,54936,1081	1,74457,5370,97	4,3671,53,70	3,90,80,81	3,79,66	5,5	1	0
0,28584	1,68288,29393,6452	1,74453,1699,44	4,3667,62,89	3,90,77,01	3,79,60	5,5	1	0
0,28585	1,68290,03846,8151	1,74448,8031,81	4,3663,72,12	3,90,73,22	3,79,55	5,5	1	0
0,28586	1,68291,78295,6183	1,74444,4368,09	4,3659,81,39	3,90,69,42	3,79,49	5,5	1	0
0,28587	1,68293,52740,0551	1,74440,0708,27	4,3655,90,70	3,90,65,63	3,79,44	5,5	1	0
0,28588	1,68295,27180,1259	1,74435,7052,37	4,3652,00,04	3,90,61,83	3,79,38	5,5	1	0
0,28589	1,68297,01615,8311	1,74431,3400,37	4,3648,09,42	3,90,58,04	3,79,33	5,5	1	0
0,28590	1,68298,76047,1712	1,74426,9752,27	4,3644,18,84	3,90,54,25	3,79,27	5,5	1	0
0,28591	1,68300,50474,1464	1,74422,6108,08	4,3640,28,30	3,90,50,45	3,79,22	5,5	1	0
0,28592	1,68302,24896,7572	1,74418,2467,80	4,3636,37,79	3,90,46,66	3,79,16	5,5	1	0
0,28593	1,68303,99315,0040	1,74413,8831,42	4,3632,47,33	3,90,42,87	3,79,11	5,5	1	0
0,28594	1,68305,73728,8871	1,74409,5198,95	4,3628,56,90	3,90,39,08	3,79,05	5,5	1	0
0,28595	1,68307,48138,4070	1,74405,1570,38	4,3624,66,51	3,90,35,29	3,79,00	5,5	1	0
0,28596	1,68309,22543,5641	1,74400,7945,71	4,3620,76,15	3,90,31,50	3,78,94	5,5	1	0
0,28597	1,68310,96944,3586	1,74396,4324,95	4,3616,85,84	3,90,27,71	3,78,89	5,5	1	0
0,28598	1,68312,71340,7911	1,74392,0708,09	4,3612,95,56	3,90,23,92	3,78,83	5,5	1	0
0,28599	1,68314,45732,8620	1,74387,7095,14	4,3609,05,32	3,90,20,13	3,78,78	5,5	1	0
0,28600	1,68316,20120,5715	1,74383,3486,09	4,3605,15,12	3,90,16,34	3,78,72	5,5	1	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,28600	1,68316,20120,5715	1,74383,3486,09	4,3605,15,12	3,90,16,34	3,78,72	5,5	1	0
0,28601	1,68317,94503,9201	1,74378,9880,93	4,3601,24,96	3,90,12,56	3,78,67	5,5	1	0
0,28602	1,68319,68882,9082	1,74374,6279,69	4,3597,34,83	3,90,08,77	3,78,61	5,5	1	0
0,28603	1,68321,43257,5361	1,74370,2682,34	4,3593,44,74	3,90,04,98	3,78,56	5,5	1	0
0,28604	1,68323,17627,8044	1,74365,9088,89	4,3589,54,70	3,90,01,20	3,78,50	5,5	1	0
0,28605	1,68324,91993,7133	1,74361,5499,34	4,3585,64,68	3,89,97,41	3,78,45	5,5	1	0
0,28606	1,68326,66355,2632	1,74357,1913,70	4,3581,74,71	3,89,93,63	3,78,39	5,5	1	0
0,28607	1,68328,40712,4546	1,74352,8331,95	4,3577,84,77	3,89,89,85	3,78,34	5,5	1	0
0,28608	1,68330,15065,2878	1,74348,4754,10	4,3573,94,87	3,89,86,06	3,78,28	5,5	1	0
0,28609	1,68331,89413,7632	1,74344,1180,15	4,3570,05,01	3,89,82,28	3,78,23	5,5	1	0
0,28610	1,68333,63757,8812	1,74339,7610,10	4,3566,15,19	3,89,78,50	3,78,17	5,5	1	0
0,28611	1,68335,38097,6422	1,74335,4043,95	4,3562,25,41	3,89,74,71	3,78,12	5,5	1	0
0,28612	1,68337,12433,0466	1,74331,0481,70	4,3558,35,66	3,89,70,93	3,78,06	5,5	1	0
0,28613	1,68338,86764,0948	1,74326,6923,34	4,3554,45,95	3,89,67,15	3,78,01	5,5	1	0
0,28614	1,68340,61090,7871	1,74322,3368,88	4,3550,56,28	3,89,63,37	3,77,95	5,5	1	0
0,28615	1,68342,35413,1240	1,74317,9818,32	4,3546,66,64	3,89,59,59	3,77,90	5,5	1	0
0,28616	1,68344,09731,1058	1,74313,6271,65	4,3542,77,05	3,89,55,81	3,77,84	5,5	1	0
0,28617	1,68345,84044,7330	1,74309,2728,88	4,3538,87,49	3,89,52,04	3,77,79	5,5	1	0
0,28618	1,68347,58354,0059	1,74304,9190,01	4,3534,97,97	3,89,48,26	3,77,73	5,5	1	0
0,28619	1,68349,32658,9249	1,74300,5655,03	4,3531,08,49	3,89,44,48	3,77,68	5,5	1	0
0,28620	1,68351,06959,4904	1,74296,2123,94	4,3527,19,04	3,89,40,70	3,77,62	5,5	1	0
0,28621	1,68352,81255,7028	1,74291,8596,75	4,3523,29,64	3,89,36,93	3,77,57	5,5	1	0
0,28622	1,68354,55547,5624	1,74287,5073,45	4,3519,40,27	3,89,33,15	3,77,51	5,5	1	0
0,28623	1,68356,29835,0698	1,74283,1554,05	4,3515,50,93	3,89,29,38	3,77,46	5,5	1	0
0,28624	1,68358,04118,2252	1,74278,8038,54	4,3511,61,64	3,89,25,60	3,77,40	5,5	1	0
0,28625	1,68359,78397,0290	1,74274,4526,93	4,3507,72,38	3,89,21,83	3,77,35	5,5	1	0
0,28626	1,68361,52671,4817	1,74270,1019,20	4,3503,83,17	3,89,18,05	3,77,29	5,5	1	0
0,28627	1,68363,26941,5837	1,74265,7515,37	4,3499,93,99	3,89,14,28	3,77,24	5,5	1	0
0,28628	1,68365,01207,3352	1,74261,4015,43	4,3496,04,84	3,89,10,51	3,77,19	5,5	1	0
0,28629	1,68366,75468,7367	1,74257,0519,38	4,3492,15,74	3,89,06,74	3,77,13	5,5	1	0
0,28630	1,68368,49725,7887	1,74252,7027,22	4,3488,26,67	3,89,02,97	3,77,08	5,5	1	0
0,28631	1,68370,23978,4914	1,74248,3538,96	4,3484,37,64	3,88,99,20	3,77,02	5,5	1	0
0,28632	1,68371,98226,8453	1,74244,0054,58	4,3480,48,65	3,88,95,43	3,76,97	5,5	1	0
0,28633	1,68373,72470,8507	1,74239,6574,09	4,3476,59,69	3,88,91,66	3,76,91	5,5	1	0
0,28634	1,68375,46710,5082	1,74235,3097,50	4,3472,70,78	3,88,87,89	3,76,86	5,5	1	0
0,28635	1,68377,20945,8179	1,74230,9624,79	4,3468,81,90	3,88,84,12	3,76,80	5,5	1	0
0,28636	1,68378,95176,7804	1,74226,6155,97	4,3464,93,06	3,88,80,35	3,76,75	5,5	1	0
0,28637	1,68380,69403,3960	1,74222,2691,04	4,3461,04,25	3,88,76,58	3,76,69	5,5	1	0
0,28638	1,68382,43625,6651	1,74217,9230,00	4,3457,15,49	3,88,72,82	3,76,64	5,5	1	0
0,28639	1,68384,17843,5881	1,74213,5772,84	4,3453,26,76	3,88,69,05	3,76,58	5,5	1	0
0,28640	1,68385,92057,1654	1,74209,2319,58	4,3449,38,07	3,88,65,28	3,76,53	5,5	1	0
0,28641	1,68387,66266,3973	1,74204,8870,19	4,3445,49,42	3,88,61,52	3,76,47	5,5	1	0
0,28642	1,68389,40471,2843	1,74200,5424,70	4,3441,60,80	3,88,57,75	3,76,42	5,5	1	0
0,28643	1,68391,14671,8268	1,74196,1983,09	4,3437,72,22	3,88,53,99	3,76,37	5,5	1	0
0,28644	1,68392,88868,0251	1,74191,8545,37	4,3433,83,68	3,88,50,23	3,76,31	5,5	1	0
0,28645	1,68394,63059,8797	1,74187,5111,53	4,3429,95,18	3,88,46,46	3,76,26	5,5	1	0
0,28646	1,68396,37247,3908	1,74183,1681,58	4,3426,06,72	3,88,42,70	3,76,20	5,5	1	0
0,28647	1,68398,11430,5590	1,74178,8255,51	4,3422,18,29	3,88,38,94	3,76,15	5,5	1	0
0,28648	1,68399,85609,3845	1,74174,4833,33	4,3418,29,90	3,88,35,18	3,76,09	5,5	1	0
0,28649	1,68401,59783,8679	1,74170,1415,03	4,3414,41,55	3,88,31,42	3,76,04	5,5	1	0
0,28650	1,68403,33954,0094	1,74165,8000,62	4,3410,53,24	3,88,27,66	3,75,98	5,5	1	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,28650	1,68403,33954,0094	1,74165,8000,62	4,3410,53,24	3,88,27,66	3,75,98	5,5	1	0
0,28651	1,68405,08119,8094	1,74161,4590,08	4,3406,64,96	3,88,23,90	3,75,93	5,4	1	0
0,28652	1,68406,82281,2684	1,74157,1183,44	4,3402,76,72	3,88,20,14	3,75,87	5,4	1	0
0,28653	1,68408,56438,3868	1,74152,7780,67	4,3398,88,52	3,88,16,38	3,75,82	5,4	1	0
0,28654	1,68410,30591,1648	1,74148,4381,78	4,3395,00,35	3,88,12,62	3,75,77	5,4	1	0
0,28655	1,68412,04739,6030	1,74144,0986,78	4,3391,12,23	3,88,08,86	3,75,71	5,4	1	0
0,28656	1,68413,78883,7017	1,74139,7595,66	4,3387,24,14	3,88,05,10	3,75,66	5,4	1	0
0,28657	1,68415,53023,4613	1,74135,4208,42	4,3383,36,09	3,88,01,35	3,75,60	5,4	1	0
0,28658	1,68417,27158,8821	1,74131,0825,05	4,3379,48,08	3,87,97,59	3,75,55	5,4	1	0
0,28659	1,68419,01289,9646	1,74126,7445,57	4,3375,60,10	3,87,93,84	3,75,49	5,4	1	0
0,28660	1,68420,75416,7092	1,74122,4069,97	4,3371,72,16	3,87,90,08	3,75,44	5,4	1	0
0,28661	1,68422,49539,1162	1,74118,0698,25	4,3367,84,26	3,87,86,33	3,75,38	5,4	1	0
0,28662	1,68424,23657,1860	1,74113,7330,41	4,3363,96,40	3,87,82,57	3,75,33	5,4	1	0
0,28663	1,68425,97770,9190	1,74109,3966,44	4,3360,08,57	3,87,78,82	3,75,28	5,4	1	0
0,28664	1,68427,71880,3157	1,74105,0606,36	4,3356,20,78	3,87,75,07	3,75,22	5,4	1	0
0,28665	1,68429,45985,3763	1,74100,7250,15	4,3352,33,03	3,87,71,31	3,75,17	5,4	1	0
0,28666	1,68431,20086,1013	1,74096,3897,82	4,3348,45,32	3,87,67,56	3,75,11	5,4	1	0
0,28667	1,68432,94182,4911	1,74092,0549,37	4,3344,57,64	3,87,63,81	3,75,06	5,4	1	0
0,28668	1,68434,68274,5460	1,74087,7204,79	4,3340,70,01	3,87,60,06	3,75,00	5,4	1	0
0,28669	1,68436,42362,2665	1,74083,3864,09	4,3336,82,41	3,87,56,31	3,74,95	5,4	1	0
0,28670	1,68438,16445,6529	1,74079,0527,27	4,3332,94,84	3,87,52,56	3,74,90	5,4	1	0
0,28671	1,68439,90524,7057	1,74074,7194,32	4,3329,07,32	3,87,48,81	3,74,84	5,4	1	0
0,28672	1,68441,64599,4251	1,74070,3865,25	4,3325,19,83	3,87,45,06	3,74,79	5,4	1	0
0,28673	1,68443,38669,8116	1,74066,0540,05	4,3321,32,38	3,87,41,32	3,74,73	5,4	1	0
0,28674	1,68445,12735,8656	1,74061,7218,72	4,3317,44,96	3,87,37,57	3,74,68	5,4	1	0
0,28675	1,68446,86797,5875	1,74057,3901,27	4,3313,57,59	3,87,33,82	3,74,62	5,4	1	0
0,28676	1,68448,60854,9776	1,74053,0587,70	4,3309,70,25	3,87,30,08	3,74,57	5,4	1	0
0,28677	1,68450,34908,0364	1,74048,7278,00	4,3305,82,95	3,87,26,33	3,74,52	5,4	1	0
0,28678	1,68452,08956,7642	1,74044,3972,17	4,3301,95,69	3,87,22,59	3,74,46	5,4	1	0
0,28679	1,68453,83001,1614	1,74040,0670,21	4,3298,08,46	3,87,18,84	3,74,41	5,4	1	0
0,28680	1,68455,57041,2284	1,74035,7372,12	4,3294,21,27	3,87,15,10	3,74,35	5,4	1	0
0,28681	1,68457,31076,9656	1,74031,4077,91	4,3290,34,12	3,87,11,35	3,74,30	5,4	1	0
0,28682	1,68459,05108,3734	1,74027,0787,57	4,3286,47,01	3,87,07,61	3,74,24	5,4	1	0
0,28683	1,68460,79135,4522	1,74022,7501,10	4,3282,59,93	3,87,03,87	3,74,19	5,4	1	0
0,28684	1,68462,53158,2023	1,74018,4218,50	4,3278,72,89	3,87,00,13	3,74,14	5,4	1	0
0,28685	1,68464,27176,6242	1,74014,0939,77	4,3274,85,89	3,86,96,38	3,74,08	5,4	1	0
0,28686	1,68466,01190,7181	1,74009,7664,91	4,3270,98,93	3,86,92,64	3,74,03	5,4	1	0
0,28687	1,68467,75200,4846	1,74005,4393,92	4,3267,12,00	3,86,88,90	3,73,97	5,4	1	0
0,28688	1,68469,49205,9240	1,74001,1126,80	4,3263,25,11	3,86,85,16	3,73,92	5,4	1	0
0,28689	1,68471,23207,0367	1,73996,7863,55	4,3259,38,26	3,86,81,42	3,73,87	5,4	1	0
0,28690	1,68472,97203,8230	1,73992,4604,17	4,3255,51,45	3,86,77,69	3,73,81	5,4	1	0
0,28691	1,68474,71196,2835	1,73988,1348,66	4,3251,64,67	3,86,73,95	3,73,76	5,4	1	0
0,28692	1,68476,45184,4183	1,73983,8097,01	4,3247,77,93	3,86,70,21	3,73,70	5,4	1	0
0,28693	1,68478,19168,2280	1,73979,4849,23	4,3243,91,23	3,86,66,47	3,73,65	5,4	1	0
0,28694	1,68479,93147,7130	1,73975,1605,32	4,3240,04,56	3,86,62,74	3,73,59	5,4	1	0
0,28695	1,68481,67122,8735	1,73970,8365,27	4,3236,17,94	3,86,59,00	3,73,54	5,4	1	0
0,28696	1,68483,41093,7100	1,73966,5129,09	4,3232,31,35	3,86,55,27	3,73,49	5,4	1	0
0,28697	1,68485,15060,2229	1,73962,1896,78	4,3228,44,79	3,86,51,53	3,73,43	5,4	1	0
0,28698	1,68486,89022,4126	1,73957,8668,33	4,3224,58,28	3,86,47,80	3,73,38	5,4	1	0
0,28699	1,68488,62980,2794	1,73953,5443,75	4,3220,71,80	3,86,44,06	3,73,32	5,4	1	0
0,28700	1,68490,36933,8238	1,73949,2223,03	4,3216,85,36	3,86,40,33	3,73,27	5,4	1	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,28700	1,68490,36933,8238	1,73949,2223,03	4,3216,85,36	3,86,40,33	3,73,27	5,4	1	0
0,28701	1,68492,10883,0461	1,73944,9006,18	4,3212,98,96	3,86,36,60	3,73,22	5,4	1	0
0,28702	1,68493,84827,9467	1,73940,5793,19	4,3209,12,59	3,86,32,86	3,73,16	5,4	1	0
0,28703	1,68495,58768,5260	1,73936,2584,06	4,3205,26,26	3,86,29,13	3,73,11	5,4	1	0
0,28704	1,68497,32704,7845	1,73931,9378,80	4,3201,39,97	3,86,25,40	3,73,05	5,4	1	0
0,28705	1,68499,06636,7223	1,73927,6177,40	4,3197,53,72	3,86,21,67	3,73,00	5,4	1	0
0,28706	1,68500,80564,3401	1,73923,2979,86	4,3193,67,50	3,86,17,94	3,72,95	5,4	1	0
0,28707	1,68502,54487,6381	1,73918,9786,19	4,3189,81,32	3,86,14,21	3,72,89	5,4	1	0
0,28708	1,68504,28406,6167	1,73914,6596,37	4,3185,95,18	3,86,10,48	3,72,84	5,4	1	0
0,28709	1,68506,02321,2763	1,73910,3410,42	4,3182,09,07	3,86,06,75	3,72,78	5,4	1	0
0,28710	1,68507,76231,6174	1,73906,0228,33	4,3178,23,01	3,86,03,03	3,72,73	5,4	1	0
0,28711	1,68509,50137,6402	1,73901,7050,10	4,3174,36,98	3,85,99,30	3,72,68	5,4	1	0
0,28712	1,68511,24039,3452	1,73897,3875,73	4,3170,50,98	3,85,95,57	3,72,62	5,4	1	0
0,28713	1,68512,97936,7328	1,73893,0705,22	4,3166,65,03	3,85,91,85	3,72,57	5,4	1	0
0,28714	1,68514,71829,8033	1,73888,7538,57	4,3162,79,11	3,85,88,12	3,72,51	5,4	1	0
0,28715	1,68516,45718,5572	1,73884,4375,78	4,3158,93,23	3,85,84,40	3,72,46	5,4	1	0
0,28716	1,68518,19602,9947	1,73880,1216,85	4,3155,07,38	3,85,80,67	3,72,41	5,4	1	0
0,28717	1,68519,93483,1164	1,73875,8061,77	4,3151,21,58	3,85,76,95	3,72,35	5,4	1	0
0,28718	1,68521,67358,9226	1,73871,4910,56	4,3147,35,81	3,85,73,22	3,72,30	5,4	1	0
0,28719	1,68523,41230,4137	1,73867,1763,20	4,3143,50,07	3,85,69,50	3,72,25	5,4	1	0
0,28720	1,68525,15097,5900	1,73862,8619,70	4,3139,64,38	3,85,65,78	3,72,19	5,4	1	0
0,28721	1,68526,88960,4519	1,73858,5480,06	4,3135,78,72	3,85,62,06	3,72,14	5,4	1	0
0,28722	1,68528,62818,9999	1,73854,2344,27	4,3131,93,10	3,85,58,33	3,72,08	5,4	1	0
0,28723	1,68530,36673,2344	1,73849,9212,34	4,3128,07,52	3,85,54,61	3,72,03	5,4	1	0
0,28724	1,68532,10523,1556	1,73845,6084,26	4,3124,21,97	3,85,50,89	3,71,98	5,4	1	0
0,28725	1,68533,84368,7640	1,73841,2960,04	4,3120,36,46	3,85,47,17	3,71,92	5,4	1	0
0,28726	1,68535,58210,0600	1,73836,9839,68	4,3116,50,99	3,85,43,45	3,71,87	5,4	1	0
0,28727	1,68537,32047,0440	1,73832,6723,17	4,3112,65,56	3,85,39,74	3,71,81	5,4	1	0
0,28728	1,68539,05879,7163	1,73828,3610,51	4,3108,80,16	3,85,36,02	3,71,76	5,4	1	0
0,28729	1,68540,79708,0774	1,73824,0501,71	4,3104,94,80	3,85,32,30	3,71,71	5,4	1	0
0,28730	1,68542,53532,1275	1,73819,7396,76	4,3101,09,48	3,85,28,58	3,71,65	5,4	1	0
0,28731	1,68544,27351,8672	1,73815,4295,67	4,3097,24,19	3,85,24,87	3,71,60	5,4	1	0
0,28732	1,68546,01167,2968	1,73811,1198,43	4,3093,38,94	3,85,21,15	3,71,55	5,4	1	0
0,28733	1,68547,74978,4166	1,73806,8105,04	4,3089,53,73	3,85,17,43	3,71,49	5,4	1	0
0,28734	1,68549,48785,2271	1,73802,5015,50	4,3085,68,56	3,85,13,72	3,71,44	5,4	1	0
0,28735	1,68551,22587,7287	1,73798,1929,81	4,3081,83,42	3,85,10,01	3,71,38	5,4	1	0
0,28736	1,68552,96385,9217	1,73793,8847,98	4,3077,98,32	3,85,06,29	3,71,33	5,4	1	0
0,28737	1,68554,70179,8065	1,73789,5770,00	4,3074,13,26	3,85,02,58	3,71,28	5,4	1	0
0,28738	1,68556,43969,3835	1,73785,2695,86	4,3070,28,23	3,84,98,87	3,71,22	5,4	1	0
0,28739	1,68558,17754,6530	1,73780,9625,58	4,3066,43,24	3,84,95,15	3,71,17	5,4	1	0
0,28740	1,68559,91535,6156	1,73776,6559,15	4,3062,58,29	3,84,91,44	3,71,12	5,4	1	0
0,28741	1,68561,65312,2715	1,73772,3496,57	4,3058,73,38	3,84,87,73	3,71,06	5,4	1	0
0,28742	1,68563,39084,6212	1,73768,0437,83	4,3054,88,50	3,84,84,02	3,71,01	5,4	1	0
0,28743	1,68565,12852,6650	1,73763,7382,95	4,3051,03,66	3,84,80,31	3,70,96	5,4	1	0
0,28744	1,68566,86616,4033	1,73759,4331,91	4,3047,18,85	3,84,76,60	3,70,90	5,4	1	0
0,28745	1,68568,60375,8364	1,73755,1284,72	4,3043,34,09	3,84,72,89	3,70,85	5,4	1	0
0,28746	1,68570,34130,9649	1,73750,8241,38	4,3039,49,36	3,84,69,18	3,70,79	5,4	1	0
0,28747	1,68572,07881,7891	1,73746,5201,89	4,3035,64,67	3,84,65,47	3,70,74	5,4	1	0
0,28748	1,68573,81628,3092	1,73742,2166,24	4,3031,80,01	3,84,61,77	3,70,69	5,4	1	0
0,28749	1,68575,55370,5259	1,73737,9134,44	4,3027,95,40	3,84,58,06	3,70,63	5,4	1	0
0,28750	1,68577,29108,4393	1,73733,6106,49	4,3024,10,81	3,84,54,35	3,70,58	5,4	1	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,28750	1,68577,29108,4393	1,73733,6106,49	4,3024,10,81	3,84,54,35	3,70,58	5,4	1	0
0,28751	1,68579,02842,0500	1,73729,3082,38	4,3020,26,27	3,84,50,65	3,70,53	5,4	1	0
0,28752	1,68580,76571,3582	1,73725,0062,12	4,3016,41,76	3,84,46,94	3,70,47	5,4	1	0
0,28753	1,68582,50296,3644	1,73720,7045,70	4,3012,57,30	3,84,43,24	3,70,42	5,4	1	0
0,28754	1,68584,24017,0690	1,73716,4033,13	4,3008,72,86	3,84,39,53	3,70,37	5,4	1	0
0,28755	1,68585,97733,4723	1,73712,1024,40	4,3004,88,47	3,84,35,83	3,70,31	5,4	1	0
0,28756	1,68587,71445,5747	1,73707,8019,51	4,3001,04,11	3,84,32,13	3,70,26	5,4	1	0
0,28757	1,68589,45153,3767	1,73703,5018,47	4,2997,19,79	3,84,28,42	3,70,20	5,4	1	0
0,28758	1,68591,18856,8785	1,73699,2021,27	4,2993,35,50	3,84,24,72	3,70,15	5,4	1	0
0,28759	1,68592,92556,0807	1,73694,9027,92	4,2989,51,26	3,84,21,02	3,70,10	5,3	1	0
0,28760	1,68594,66250,9835	1,73690,6038,41	4,2985,67,05	3,84,17,32	3,70,04	5,3	1	0
0,28761	1,68596,39941,5873	1,73686,3052,74	4,2981,82,87	3,84,13,62	3,69,99	5,3	1	0
0,28762	1,68598,13627,8926	1,73682,0070,91	4,2977,98,74	3,84,09,92	3,69,94	5,3	1	0
0,28763	1,68599,87309,8997	1,73677,7092,92	4,2974,14,64	3,84,06,22	3,69,88	5,3	1	0
0,28764	1,68601,60987,6090	1,73673,4118,77	4,2970,30,58	3,84,02,52	3,69,83	5,3	1	0
0,28765	1,68603,34661,0208	1,73669,1148,47	4,2966,46,55	3,83,98,82	3,69,78	5,3	1	0
0,28766	1,68605,08330,1357	1,73664,8182,00	4,2962,62,56	3,83,95,13	3,69,72	5,3	1	0
0,28767	1,68606,81994,9539	1,73660,5219,38	4,2958,78,61	3,83,91,43	3,69,67	5,3	1	0
0,28768	1,68608,55655,4758	1,73656,2260,59	4,2954,94,70	3,83,87,73	3,69,62	5,3	1	0
0,28769	1,68610,29311,7019	1,73651,9305,64	4,2951,10,82	3,83,84,04	3,69,56	5,3	1	0
0,28770	1,68612,02963,6324	1,73647,6354,53	4,2947,26,98	3,83,80,34	3,69,51	5,3	1	0
0,28771	1,68613,76611,2679	1,73643,3407,26	4,2943,43,18	3,83,76,64	3,69,46	5,3	1	0
0,28772	1,68615,50254,6086	1,73639,0463,83	4,2939,59,41	3,83,72,95	3,69,40	5,3	1	0
0,28773	1,68617,23893,6550	1,73634,7524,24	4,2935,75,68	3,83,69,26	3,69,35	5,3	1	0
0,28774	1,68618,97528,4074	1,73630,4588,48	4,2931,91,99	3,83,65,56	3,69,30	5,3	1	0
0,28775	1,68620,71158,8663	1,73626,1656,56	4,2928,08,33	3,83,61,87	3,69,24	5,3	1	0
0,28776	1,68622,44785,0319	1,73621,8728,48	4,2924,24,71	3,83,58,18	3,69,19	5,3	1	0
0,28777	1,68624,18406,9048	1,73617,5804,23	4,2920,41,13	3,83,54,49	3,69,14	5,3	1	0
0,28778	1,68625,92024,4852	1,73613,2883,82	4,2916,57,59	3,83,50,79	3,69,08	5,3	1	0
0,28779	1,68627,65637,7736	1,73608,9967,24	4,2912,74,08	3,83,47,10	3,69,03	5,3	1	0
0,28780	1,68629,39246,7703	1,73604,7054,50	4,2908,90,61	3,83,43,41	3,68,98	5,3	1	0
0,28781	1,68631,12851,4758	1,73600,4145,60	4,2905,07,17	3,83,39,72	3,68,92	5,3	1	0
0,28782	1,68632,86451,8903	1,73596,1240,53	4,2901,23,78	3,83,36,03	3,68,87	5,3	1	0
0,28783	1,68634,60048,0144	1,73591,8339,29	4,2897,40,42	3,83,32,34	3,68,82	5,3	1	0
0,28784	1,68636,33639,8483	1,73587,5441,88	4,2893,57,09	3,83,28,66	3,68,76	5,3	1	0
0,28785	1,68638,07227,3925	1,73583,2548,31	4,2889,73,81	3,83,24,97	3,68,71	5,3	1	0
0,28786	1,68639,80810,6473	1,73578,9658,58	4,2885,90,56	3,83,21,28	3,68,66	5,3	1	0
0,28787	1,68641,54389,6132	1,73574,6772,67	4,2882,07,34	3,83,17,60	3,68,60	5,3	1	0
0,28788	1,68643,27964,2904	1,73570,3890,60	4,2878,24,17	3,83,13,91	3,68,55	5,3	1	0
0,28789	1,68645,01534,6795	1,73566,1012,35	4,2874,41,03	3,83,10,22	3,68,50	5,3	1	0
0,28790	1,68646,75100,7807	1,73561,8137,94	4,2870,57,93	3,83,06,54	3,68,44	5,3	1	0
0,28791	1,68648,48662,5945	1,73557,5267,37	4,2866,74,86	3,83,02,85	3,68,39	5,3	1	0
0,28792	1,68650,22220,1213	1,73553,2400,62	4,2862,91,83	3,82,99,17	3,68,34	5,3	1	0
0,28793	1,68651,95773,3613	1,73548,9537,70	4,2859,08,84	3,82,95,49	3,68,28	5,3	1	0
0,28794	1,68653,69322,3151	1,73544,6678,61	4,2855,25,89	3,82,91,80	3,68,23	5,3	1	0
0,28795	1,68655,42866,9830	1,73540,3823,35	4,2851,42,97	3,82,88,12	3,68,18	5,3	1	0
0,28796	1,68657,16407,3653	1,73536,0971,92	4,2847,60,09	3,82,84,44	3,68,12	5,3	1	0
0,28797	1,68658,89943,4625	1,73531,8124,32	4,2843,77,24	3,82,80,76	3,68,07	5,3	1	0
0,28798	1,68660,63475,2749	1,73527,5280,55	4,2839,94,43	3,82,77,08	3,68,02	5,3	1	0
0,28799	1,68662,37002,8030	1,73523,2440,60	4,2836,11,66	3,82,73,40	3,67,97	5,3	1	0
0,28800	1,68664,10526,0470	1,73518,9604,49	4,2832,28,93	3,82,69,72	3,67,91	5,3	1	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,28800	1,68664 10526 0470	1,73518 9604 49	4,2832 28 93	3,82 69 72	3,67 91	5,3	1	0
0,28801	1,68665 84045 0075	1,73514 6772 20	4,2828 46 23	3,82 66 04	3,67 86	5,3	1	0
0,28802	1,68667 57559 6847	1,73510 3943 74	4,2824 63 57	3,82 62 36	3,67 81	5,3	1	0
0,28803	1,68669 31070 0791	1,73506 1119 10	4,2820 80 95	3,82 58 68	3,67 75	5,3	1	0
0,28804	1,68671 04576 1910	1,73501 8298 29	4,2816 98 36	3,82 55 01	3,67 70	5,3	1	0
0,28805	1,68672 78078 0208	1,73497 5481 31	4,2813 15 81	3,82 51 33	3,67 65	5,3	1	0
0,28806	1,68674 51575 5689	1,73493 2668 15	4,2809 33 30	3,82 47 65	3,67 59	5,3	1	0
0,28807	1,68676 25068 8358	1,73488 9858 82	4,2805 50 82	3,82 43 98	3,67 54	5,3	1	0
0,28808	1,68677 98557 8216	1,73484 7053 31	4,2801 68 38	3,82 40 30	3,67 49	5,3	1	0
0,28809	1,68679 72042 5270	1,73480 4251 62	4,2797 85 98	3,82 36 63	3,67 43	5,3	1	0
0,28810	1,68681 45522 9521	1,73476 1453 76	4,2794 03 61	3,82 32 95	3,67 38	5,3	1	0
0,28811	1,68683 18999 0975	1,73471 8659 73	4,2790 21 28	3,82 29 28	3,67 33	5,3	1	0
0,28812	1,68684 92470 9635	1,73467 5869 51	4,2786 38 99	3,82 25 60	3,67 28	5,3	1	0
0,28813	1,68686 65938 5504	1,73463 3083 12	4,2782 56 73	3,82 21 93	3,67 22	5,3	1	0
0,28814	1,68688 39401 8587	1,73459 0300 56	4,2778 74 51	3,82 18 26	3,67 17	5,3	1	0
0,28815	1,68690 12860 8888	1,73454 7521 81	4,2774 92 33	3,82 14 59	3,67 12	5,3	1	0
0,28816	1,68691 86315 6410	1,73450 4746 89	4,2771 10 19	3,82 10 92	3,67 06	5,3	1	0
0,28817	1,68693 59766 1157	1,73446 1975 79	4,2767 28 08	3,82 07 25	3,67 01	5,3	1	0
0,28818	1,68695 33212 3133	1,73441 9208 51	4,2763 46 00	3,82 03 58	3,66 96	5,3	1	0
0,28819	1,68697 06654 2341	1,73437 6445 05	4,2759 63 97	3,81 99 91	3,66 90	5,3	1	0
0,28820	1,68698 80091 8786	1,73433 3685 41	4,2755 81 97	3,81 96 24	3,66 85	5,3	1	0
0,28821	1,68700 53525 2471	1,73429 0929 59	4,2752 00 01	3,81 92 57	3,66 80	5,3	1	0
0,28822	1,68702 26954 3401	1,73424 8177 59	4,2748 18 08	3,81 88 90	3,66 75	5,3	1	0
0,28823	1,68704 00379 1579	1,73420 5429 41	4,2744 36 19	3,81 85 23	3,66 69	5,3	1	0
0,28824	1,68705 73799 7008	1,73416 2685 04	4,2740 54 34	3,81 81 57	3,66 64	5,3	1	0
0,28825	1,68707 47215 9693	1,73411 9944 50	4,2736 72 52	3,81 77 90	3,66 59	5,3	1	0
0,28826	1,68709 20627 9638	1,73407 7207 78	4,2732 90 75	3,81 74 23	3,66 53	5,3	1	0
0,28827	1,68710 94035 6845	1,73403 4474 87	4,2729 09 00	3,81 70 57	3,66 48	5,3	1	0
0,28828	1,68712 67439 1320	1,73399 1745 78	4,2725 27 30	3,81 66 90	3,66 43	5,3	1	0
0,28829	1,68714 40838 3066	1,73394 9020 51	4,2721 45 63	3,81 63 24	3,66 38	5,3	1	0
0,28830	1,68716 14233 2087	1,73390 6299 05	4,2717 64 00	3,81 59 58	3,66 32	5,3	1	0
0,28831	1,68717 87623 8386	1,73386 3581 41	4,2713 82 40	3,81 55 91	3,66 27	5,3	1	0
0,28832	1,68719 61010 1967	1,73382 0867 58	4,2710 00 84	3,81 52 25	3,66 22	5,3	1	0
0,28833	1,68721 34392 2835	1,73377 8157 58	4,2706 19 32	3,81 48 59	3,66 16	5,3	1	0
0,28834	1,68723 07770 0992	1,73373 5451 38	4,2702 37 83	3,81 44 93	3,66 11	5,3	1	0
0,28835	1,68724 81143 6444	1,73369 2749 00	4,2698 56 38	3,81 41 26	3,66 06	5,3	1	0
0,28836	1,68726 54512 9193	1,73365 0050 44	4,2694 74 97	3,81 37 60	3,66 01	5,3	1	0
0,28837	1,68728 27877 9243	1,73360 7355 69	4,2690 93 60	3,81 33 94	3,65 95	5,3	1	0
0,28838	1,68730 01238 6599	1,73356 4664 76	4,2687 12 26	3,81 30 28	3,65 90	5,3	1	0
0,28839	1,68731 74595 1263	1,73352 1977 63	4,2683 30 95	3,81 26 63	3,65 85	5,3	1	0
0,28840	1,68733 47947 3241	1,73347 9294 32	4,2679 49 69	3,81 22 97	3,65 79	5,3	1	0
0,28841	1,68735 21295 2535	1,73343 6614 83	4,2675 68 46	3,81 19 31	3,65 74	5,3	1	0
0,28842	1,68736 94638 9150	1,73339 3939 14	4,2671 87 26	3,81 15 65	3,65 69	5,3	1	0
0,28843	1,68738 67978 3089	1,73335 1267 27	4,2668 06 11	3,81 11 99	3,65 64	5,3	1	0
0,28844	1,68740 41313 4357	1,73330 8599 21	4,2664 24 99	3,81 08 34	3,65 58	5,3	1	0
0,28845	1,68742 14644 2956	1,73326 5934 96	4,2660 43 90	3,81 04 68	3,65 53	5,3	1	0
0,28846	1,68743 87970 8891	1,73322 3274 52	4,2656 62 86	3,81 01 03	3,65 48	5,3	1	0
0,28847	1,68745 61293 2165	1,73318 0617 89	4,2652 81 85	3,80 97 37	3,65 43	5,3	1	0
0,28848	1,68747 34611 2783	1,73313 7965 07	4,2649 00 87	3,80 93 72	3,65 37	5,3	1	0
0,28849	1,68749 07925 0748	1,73309 5316 06	4,2645 19 94	3,80 90 06	3,65 32	5,3	1	0
0,28850	1,68750 81234 6064	1,73305 2670 86	4,2641 39 04	3,80 86 41	3,65 27	5,3	1	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,28850	1,68750,81234,6064	1,73305,2670,86	4,2641,39,04	3,80,86,41	3,65,27	5,3	1	0
0,28851	1,68752,54539,8735	1,73301,0029,47	4,2637,58,17	3,80,82,76	3,65,21	5,3	1	0
0,28852	1,68754,27840,8765	1,73296,7391,89	4,2633,77,34	3,80,79,11	3,65,16	5,3	1	0
0,28853	1,68756,01137,6157	1,73292,4758,12	4,2629,96,55	3,80,75,45	3,65,11	5,3	1	0
0,28854	1,68757,74430,0915	1,73288,2128,15	4,2626,15,80	3,80,71,80	3,65,06	5,3	1	0
0,28855	1,68759,47718,3043	1,73283,9502,00	4,2622,35,08	3,80,68,15	3,65,00	5,3	1	0
0,28856	1,68761,21002,2545	1,73279,6879,64	4,2618,54,40	3,80,64,50	3,64,95	5,3	1	0
0,28857	1,68762,94281,9424	1,73275,4261,10	4,2614,73,75	3,80,60,85	3,64,90	5,3	1	0
0,28858	1,68764,67557,3686	1,73271,1646,36	4,2610,93,14	3,80,57,20	3,64,85	5,3	1	0
0,28859	1,68766,40828,5332	1,73266,9035,43	4,2607,12,57	3,80,53,56	3,64,79	5,3	1	0
0,28860	1,68768,14095,4367	1,73262,6428,31	4,2603,32,04	3,80,49,91	3,64,74	5,3	1	0
0,28861	1,68769,87358,0796	1,73258,3824,99	4,2599,51,54	3,80,46,26	3,64,69	5,3	1	0
0,28862	1,68771,60616,4621	1,73254,1225,47	4,2595,71,08	3,80,42,61	3,64,64	5,3	1	0
0,28863	1,68773,33870,5846	1,73249,8629,76	4,2591,90,65	3,80,38,97	3,64,58	5,3	1	0
0,28864	1,68775,07120,4476	1,73245,6037,85	4,2588,10,26	3,80,35,32	3,64,53	5,3	1	0
0,28865	1,68776,80366,0514	1,73241,3449,75	4,2584,29,91	3,80,31,68	3,64,48	5,3	1	0
0,28866	1,68778,53607,3964	1,73237,0865,45	4,2580,49,59	3,80,28,03	3,64,43	5,3	1	0
0,28867	1,68780,26844,4829	1,73232,8284,96	4,2576,69,31	3,80,24,39	3,64,37	5,3	1	0
0,28868	1,68782,00077,3114	1,73228,5708,26	4,2572,89,07	3,80,20,74	3,64,32	5,3	1	0
0,28869	1,68783,73305,8822	1,73224,3135,37	4,2569,08,86	3,80,17,10	3,64,27	5,2	1	0
0,28870	1,68785,46530,1958	1,73220,0566,28	4,2565,28,69	3,80,13,46	3,64,22	5,2	1	0
0,28871	1,68787,19750,2524	1,73215,8001,00	4,2561,48,55	3,80,09,82	3,64,16	5,2	1	0
0,28872	1,68788,92966,0525	1,73211,5439,51	4,2557,68,45	3,80,06,17	3,64,11	5,2	1	0
0,28873	1,68790,66177,5964	1,73207,2881,83	4,2553,88,39	3,80,02,53	3,64,06	5,2	1	0
0,28874	1,68792,39384,8846	1,73203,0327,94	4,2550,08,37	3,79,98,89	3,64,01	5,2	1	0
0,28875	1,68794,12587,9174	1,73198,7777,86	4,2546,28,38	3,79,95,25	3,63,95	5,2	1	0
0,28876	1,68795,85786,6952	1,73194,5231,57	4,2542,48,43	3,79,91,61	3,63,90	5,2	1	0
0,28877	1,68797,58981,2184	1,73190,2689,09	4,2538,68,51	3,79,87,97	3,63,85	5,2	1	0
0,28878	1,68799,32171,4873	1,73186,0150,41	4,2534,88,63	3,79,84,34	3,63,80	5,2	1	0
0,28879	1,68801,05357,5023	1,73181,7615,52	4,2531,08,79	3,79,80,70	3,63,74	5,2	1	0
0,28880	1,68802,78539,2639	1,73177,5084,43	4,2527,28,98	3,79,77,06	3,63,69	5,2	1	0
0,28881	1,68804,51716,7723	1,73173,2557,14	4,2523,49,21	3,79,73,42	3,63,64	5,2	1	0
0,28882	1,68806,24890,0280	1,73169,0033,65	4,2519,69,47	3,79,69,79	3,63,59	5,2	1	0
0,28883	1,68807,98059,0314	1,73164,7513,95	4,2515,89,78	3,79,66,15	3,63,53	5,2	1	0
0,28884	1,68809,71223,7828	1,73160,4998,06	4,2512,10,12	3,79,62,52	3,63,48	5,2	1	0
0,28885	1,68811,44384,2826	1,73156,2485,96	4,2508,30,49	3,79,58,88	3,63,43	5,2	1	0
0,28886	1,68813,17540,5312	1,73151,9977,65	4,2504,50,90	3,79,55,25	3,63,38	5,2	1	0
0,28887	1,68814,90692,5289	1,73147,7473,14	4,2500,71,35	3,79,51,61	3,63,32	5,2	1	0
0,28888	1,68816,63840,2763	1,73143,4972,43	4,2496,91,83	3,79,47,98	3,63,27	5,2	1	0
0,28889	1,68818,36983,7735	1,73139,2475,51	4,2493,12,35	3,79,44,35	3,63,22	5,2	1	0
0,28890	1,68820,10123,0210	1,73134,9982,39	4,2489,32,91	3,79,40,71	3,63,17	5,2	1	0
0,28891	1,68821,83258,0193	1,73130,7493,06	4,2485,53,50	3,79,37,08	3,63,12	5,2	1	0
0,28892	1,68823,56388,7686	1,73126,5007,52	4,2481,74,13	3,79,33,45	3,63,06	5,2	1	0
0,28893	1,68825,29515,2693	1,73122,2525,78	4,2477,94,80	3,79,29,82	3,63,01	5,2	1	0
0,28894	1,68827,02637,5219	1,73118,0047,83	4,2474,15,50	3,79,26,19	3,62,96	5,2	1	0
0,28895	1,68828,75755,5267	1,73113,7573,68	4,2470,36,24	3,79,22,56	3,62,91	5,2	1	0
0,28896	1,68830,48869,2841	1,73109,5103,32	4,2466,57,01	3,79,18,93	3,62,85	5,2	1	0
0,28897	1,68832,21978,7944	1,73105,2636,75	4,2462,77,82	3,79,15,30	3,62,80	5,2	1	0
0,28898	1,68833,95084,0581	1,73101,0173,97	4,2458,98,67	3,79,11,68	3,62,75	5,2	1	0
0,28899	1,68835,68185,0755	1,73096,7714,98	4,2455,19,55	3,79,08,05	3,62,70	5,2	1	0
0,28900	1,68837,41281,8470	1,73092,5259,78	4,2451,40,47	3,79,04,42	3,62,65	5,2	1	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,28900	1,68837,41281,8470	1,73092,5259,78	4,2451,40,47	3,79,04,42	3,62,65	5,2	1	0
0,28901	1,68839,14374,3730	1,73088,2808,38	4,2447,61,43	3,79,00,79	3,62,59	5,2	1	0
0,28902	1,68840,87462,6538	1,73084,0360,77	4,2443,82,42	3,78,97,17	3,62,54	5,2	1	0
0,28903	1,68842,60546,6899	1,73079,7916,94	4,2440,03,45	3,78,93,54	3,62,49	5,2	1	0
0,28904	1,68844,33626,4816	1,73075,5476,91	4,2436,24,51	3,78,89,92	3,62,44	5,2	1	0
0,28905	1,68846,06702,0293	1,73071,3040,66	4,2432,45,61	3,78,86,29	3,62,38	5,2	1	0
0,28906	1,68847,79773,3333	1,73067,0608,21	4,2428,66,75	3,78,82,67	3,62,33	5,2	1	0
0,28907	1,68849,52840,3941	1,73062,8179,54	4,2424,87,92	3,78,79,05	3,62,28	5,2	1	0
0,28908	1,68851,25903,2121	1,73058,5754,66	4,2421,09,13	3,78,75,42	3,62,23	5,2	1	0
0,28909	1,68852,98961,7876	1,73054,3333,57	4,2417,30,38	3,78,71,80	3,62,18	5,2	1	0
0,28910	1,68854,72016,1209	1,73050,0916,26	4,2413,51,66	3,78,68,18	3,62,12	5,2	1	0
0,28911	1,68856,45066,2125	1,73045,8502,75	4,2409,72,98	3,78,64,56	3,62,07	5,2	1	0
0,28912	1,68858,18112,0628	1,73041,6093,02	4,2405,94,33	3,78,60,94	3,62,02	5,2	1	0
0,28913	1,68859,91153,6721	1,73037,3687,07	4,2402,15,72	3,78,57,32	3,61,97	5,2	1	0
0,28914	1,68861,64191,0408	1,73033,1284,92	4,2398,37,15	3,78,53,70	3,61,91	5,2	1	0
0,28915	1,68863,37224,1693	1,73028,8886,55	4,2394,58,61	3,78,50,08	3,61,86	5,2	1	0
0,28916	1,68865,10253,0580	1,73024,6491,96	4,2390,80,11	3,78,46,46	3,61,81	5,2	1	0
0,28917	1,68866,83277,7072	1,73020,4101,16	4,2387,01,65	3,78,42,84	3,61,76	5,2	1	0
0,28918	1,68868,56298,1173	1,73016,1714,14	4,2383,23,22	3,78,39,22	3,61,71	5,2	1	0
0,28919	1,68870,29314,2887	1,73011,9330,91	4,2379,44,83	3,78,35,61	3,61,65	5,2	1	0
0,28920	1,68872,02326,2218	1,73007,6951,46	4,2375,66,47	3,78,31,99	3,61,60	5,2	1	0
0,28921	1,68873,75333,9169	1,73003,4575,80	4,2371,88,15	3,78,28,38	3,61,55	5,2	1	0
0,28922	1,68875,48337,3745	1,72999,2203,92	4,2368,09,87	3,78,24,76	3,61,50	5,2	1	0
0,28923	1,68877,21336,5949	1,72994,9835,82	4,2364,31,62	3,78,21,14	3,61,45	5,2	1	0
0,28924	1,68878,94331,5785	1,72990,7471,50	4,2360,53,41	3,78,17,53	3,61,39	5,2	1	0
0,28925	1,68880,67322,3256	1,72986,5110,97	4,2356,75,23	3,78,13,92	3,61,34	5,2	1	0
0,28926	1,68882,40308,8367	1,72982,2754,21	4,2352,97,09	3,78,10,30	3,61,29	5,2	1	0
0,28927	1,68884,13291,1122	1,72978,0401,24	4,2349,18,99	3,78,06,69	3,61,24	5,2	1	0
0,28928	1,68885,86269,1523	1,72973,8052,05	4,2345,40,92	3,78,03,08	3,61,19	5,2	1	0
0,28929	1,68887,59242,9575	1,72969,5706,64	4,2341,62,89	3,77,99,47	3,61,13	5,2	1	0
0,28930	1,68889,32212,5281	1,72965,3365,01	4,2337,84,90	3,77,95,85	3,61,08	5,2	1	0
0,28931	1,68891,05177,8647	1,72961,1027,17	4,2334,06,94	3,77,92,24	3,61,03	5,2	1	0
0,28932	1,68892,78138,9674	1,72956,8693,10	4,2330,29,02	3,77,88,63	3,60,98	5,2	1	0
0,28933	1,68894,51095,8367	1,72952,6362,81	4,2326,51,13	3,77,85,02	3,60,93	5,2	1	0
0,28934	1,68896,24048,4730	1,72948,4036,29	4,2322,73,28	3,77,81,41	3,60,87	5,2	1	0
0,28935	1,68897,96996,8766	1,72944,1713,56	4,2318,95,47	3,77,77,81	3,60,82	5,2	1	0
0,28936	1,68899,69941,0479	1,72939,9394,61	4,2315,17,69	3,77,74,20	3,60,77	5,2	1	0
0,28937	1,68901,42880,9874	1,72935,7079,43	4,2311,39,95	3,77,70,59	3,60,72	5,2	1	0
0,28938	1,68903,15816,6953	1,72931,4768,03	4,2307,62,24	3,77,66,98	3,60,67	5,2	1	0
0,28939	1,68904,88748,1722	1,72927,2460,41	4,2303,84,57	3,77,63,38	3,60,62	5,2	1	0
0,28940	1,68906,61675,4182	1,72923,0156,56	4,2300,06,94	3,77,59,77	3,60,56	5,2	1	0
0,28941	1,68908,34598,4338	1,72918,7856,49	4,2296,29,34	3,77,56,16	3,60,51	5,2	1	0
0,28942	1,68910,07517,2195	1,72914,5560,20	4,2292,51,78	3,77,52,56	3,60,46	5,2	1	0
0,28943	1,68911,80431,7755	1,72910,3267,68	4,2288,74,25	3,77,48,95	3,60,41	5,2	1	0
0,28944	1,68913,53342,1023	1,72906,0978,94	4,2284,96,76	3,77,45,35	3,60,36	5,2	1	0
0,28945	1,68915,26248,2002	1,72901,8693,97	4,2281,19,31	3,77,41,75	3,60,30	5,2	1	0
0,28946	1,68916,99150,0696	1,72897,6412,78	4,2277,41,89	3,77,38,14	3,60,25	5,2	1	0
0,28947	1,68918,72047,7109	1,72893,4135,36	4,2273,64,51	3,77,34,54	3,60,20	5,2	1	0
0,28948	1,68920,44941,1244	1,72889,1861,71	4,2269,87,17	3,77,30,94	3,60,15	5,2	1	0
0,28949	1,68922,17830,3106	1,72884,9591,84	4,2266,09,86	3,77,27,34	3,60,10	5,2	1	0
0,28950	1,68923,90715,2697	1,72880,7325,74	4,2262,32,58	3,77,23,74	3,60,04	5,2	1	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,28950	1,68923,90715,2697	1,72880,7325,74	4,2262,32,58	3,77,23,74	3,60,04	5,2	1	0
0,28951	1,68925,63596,0023	1,72876,5063,42	4,2258,55,35	3,77,20,14	3,59,99	5,2	1	0
0,28952	1,68927,36472,5087	1,72872,2804,87	4,2254,78,14	3,77,16,54	3,59,94	5,2	1	0
0,28953	1,68929,09344,7891	1,72868,0550,08	4,2251,00,98	3,77,12,94	3,59,89	5,2	1	0
0,28954	1,68930,82212,8442	1,72863,8299,07	4,2247,23,85	3,77,09,34	3,59,84	5,2	1	0
0,28955	1,68932,55076,6741	1,72859,6051,84	4,2243,46,76	3,77,05,74	3,59,79	5,2	1	0
0,28956	1,68934,27936,2792	1,72855,3808,37	4,2239,69,70	3,77,02,14	3,59,73	5,2	1	0
0,28957	1,68936,00791,6601	1,72851,1568,67	4,2235,92,68	3,76,98,54	3,59,68	5,2	1	0
0,28958	1,68937,73642,8170	1,72846,9332,74	4,2232,15,69	3,76,94,95	3,59,63	5,2	1	0
0,28959	1,68939,46489,7502	1,72842,7100,59	4,2228,38,74	3,76,91,35	3,59,58	5,2	1	0
0,28960	1,68941,19332,4603	1,72838,4872,20	4,2224,61,83	3,76,87,76	3,59,53	5,2	1	0
0,28961	1,68942,92170,9475	1,72834,2647,58	4,2220,84,95	3,76,84,16	3,59,48	5,2	1	0
0,28962	1,68944,65005,2123	1,72830,0426,73	4,2217,08,11	3,76,80,57	3,59,42	5,2	1	0
0,28963	1,68946,37835,2549	1,72825,8209,65	4,2213,31,30	3,76,76,97	3,59,37	5,2	1	0
0,28964	1,68948,10661,0759	1,72821,5996,34	4,2209,54,53	3,76,73,38	3,59,32	5,2	1	0
0,28965	1,68949,83482,6755	1,72817,3786,79	4,2205,77,80	3,76,69,78	3,59,27	5,2	1	0
0,28966	1,68951,56300,0542	1,72813,1581,01	4,2202,01,10	3,76,66,19	3,59,22	5,2	1	0
0,28967	1,68953,29113,2123	1,72808,9379,00	4,2198,24,44	3,76,62,60	3,59,17	5,2	1	0
0,28968	1,68955,01922,1502	1,72804,7180,76	4,2194,47,82	3,76,59,01	3,59,11	5,2	1	0
0,28969	1,68956,74726,8683	1,72800,4986,28	4,2190,71,23	3,76,55,42	3,59,06	5,2	1	0
0,28970	1,68958,47527,3669	1,72796,2795,57	4,2186,94,67	3,76,51,83	3,59,01	5,2	1	0
0,28971	1,68960,20323,6465	1,72792,0608,62	4,2183,18,15	3,76,48,24	3,58,96	5,2	1	0
0,28972	1,68961,93115,7073	1,72787,8425,44	4,2179,41,67	3,76,44,65	3,58,91	5,2	1	0
0,28973	1,68963,65903,5499	1,72783,6246,02	4,2175,65,22	3,76,41,06	3,58,86	5,2	1	0
0,28974	1,68965,38687,1745	1,72779,4070,37	4,2171,88,81	3,76,37,47	3,58,80	5,2	1	0
0,28975	1,68967,11466,5815	1,72775,1898,48	4,2168,12,44	3,76,33,88	3,58,75	5,2	1	0
0,28976	1,68968,84241,7714	1,72770,9730,36	4,2164,36,10	3,76,30,29	3,58,70	5,2	1	0
0,28977	1,68970,57012,7444	1,72766,7566,00	4,2160,59,80	3,76,26,71	3,58,65	5,2	1	0
0,28978	1,68972,29779,5010	1,72762,5405,40	4,2156,83,53	3,76,23,12	3,58,60	5,2	1	0
0,28979	1,68974,02542,0415	1,72758,3248,56	4,2153,07,30	3,76,19,53	3,58,55	5,2	1	0
0,28980	1,68975,75300,3664	1,72754,1095,49	4,2149,31,10	3,76,15,95	3,58,50	5,2	1	0
0,28981	1,68977,48054,4760	1,72749,8946,18	4,2145,54,94	3,76,12,36	3,58,44	5,2	1	0
0,28982	1,68979,20804,3706	1,72745,6800,63	4,2141,78,82	3,76,08,78	3,58,39	5,1	1	0
0,28983	1,68980,93550,0506	1,72741,4658,84	4,2138,02,73	3,76,05,19	3,58,34	5,1	1	0
0,28984	1,68982,66291,5165	1,72737,2520,82	4,2134,26,68	3,76,01,61	3,58,29	5,1	1	0
0,28985	1,68984,39028,7686	1,72733,0386,55	4,2130,50,66	3,75,98,03	3,58,24	5,1	1	0
0,28986	1,68986,11761,8073	1,72728,8256,04	4,2126,74,68	3,75,94,45	3,58,19	5,1	1	0
0,28987	1,68987,84490,6329	1,72724,6129,30	4,2122,98,74	3,75,90,86	3,58,14	5,1	1	0
0,28988	1,68989,57215,2458	1,72720,4006,31	4,2119,22,83	3,75,87,28	3,58,08	5,1	1	0
0,28989	1,68991,29935,6464	1,72716,1887,08	4,2115,46,96	3,75,83,70	3,58,03	5,1	1	0
0,28990	1,68993,02651,8351	1,72711,9771,61	4,2111,71,12	3,75,80,12	3,57,98	5,1	1	0
0,28991	1,68994,75363,8123	1,72707,7659,90	4,2107,95,32	3,75,76,54	3,57,93	5,1	1	0
0,28992	1,68996,48071,5783	1,72703,5551,95	4,2104,19,55	3,75,72,96	3,57,88	5,1	1	0
0,28993	1,68998,20775,1335	1,72699,3447,75	4,2100,43,82	3,75,69,38	3,57,83	5,1	1	0
0,28994	1,68999,93474,4782	1,72695,1347,31	4,2096,68,13	3,75,65,81	3,57,78	5,1	1	0
0,28995	1,69001,66169,6130	1,72690,9250,63	4,2092,92,47	3,75,62,23	3,57,72	5,1	1	0
0,28996	1,69003,38860,5380	1,72686,7157,71	4,2089,16,85	3,75,58,65	3,57,67	5,1	1	0
0,28997	1,69005,11547,2538	1,72682,5068,54	4,2085,41,26	3,75,55,07	3,57,62	5,1	1	0
0,28998	1,69006,84229,7607	1,72678,2983,12	4,2081,65,71	3,75,51,50	3,57,57	5,1	1	0
0,28999	1,69008,56908,0590	1,72674,0901,47	4,2077,90,20	3,75,47,92	3,57,52	5,1	1	0
0,29000	1,69010,29582,1491	1,72669,8823,57	4,2074,14,72	3,75,44,35	3,57,47	5,1	1	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,29000	1̄,69010 29582 1491	1 72669 8823 57	4 2074 14 72	3 75 44 35	3 57 47	5 1	1	0
0,29001	1̄,69012 02252 0315	1 72665 6749 42	4 2070 39 28	3 75 40 77	3 57 42	5 1	1	0
0,29002	1̄,69013 74917 7064	1 72661 4679 03	4 2066 63 87	3 75 37 20	3 57 36	5 1	1	0
0,29003	1̄,69015 47579 1743	1 72657 2612 39	4 2062 88 50	3 75 33 62	3 57 31	5 1	1	0
0,29004	1̄,69017 20236 4356	1 72653 0549 50	4 2059 13 16	3 75 30 05	3 57 26	5 1	1	0
0,29005	1̄,69018 92889 4905	1 72648 8490 37	4 2055 37 86	3 75 26 48	3 57 21	5 1	1	0
0,29006	1̄,69020 65538 3396	1 72644 6434 99	4 2051 62 59	3 75 22 91	3 57 16	5 1	1	0
0,29007	1̄,69022 38182 9831	1 72640 4383 37	4 2047 87 37	3 75 19 33	3 57 11	5 1	1	0
0,29008	1̄,69024 10823 4214	1 72636 2335 49	4 2044 12 17	3 75 15 76	3 57 06	5 1	1	0
0,29009	1̄,69025 83459 6549	1 72632 0291 37	4 2040 37 01	3 75 12 19	3 57 01	5 1	1	0
0,29010	1̄,69027 56091 6841	1 72627 8251 00	4 2036 61 89	3 75 08 62	3 56 95	5 1	1	0
0,29011	1̄,69029 28719 5092	1 72623 6214 38	4 2032 86 81	3 75 05 05	3 56 90	5 1	1	0
0,29012	1̄,69031 01343 1306	1 72619 4181 51	4 2029 11 76	3 75 01 48	3 56 85	5 1	1	0
0,29013	1̄,69032 73962 5488	1 72615 2152 40	4 2025 36 74	3 74 97 92	3 56 80	5 1	1	0
0,29014	1̄,69034 46577 7640	1 72611 0127 03	4 2021 61 76	3 74 94 35	3 56 75	5 1	1	0
0,29015	1̄,69036 19188 7767	1 72606 8105 41	4 2017 86 82	3 74 90 78	3 56 70	5 1	1	0
0,29016	1̄,69037 91795 5872	1 72602 6087 54	4 2014 11 91	3 74 87 21	3 56 65	5 1	1	0
0,29017	1̄,69039 64398 1960	1 72598 4073 42	4 2010 37 04	3 74 83 65	3 56 60	5 1	1	0
0,29018	1̄,69041 36996 6033	1 72594 2063 05	4 2006 62 20	3 74 80 08	3 56 54	5 1	1	0
0,29019	1̄,69043 09590 8097	1 72590 0056 43	4 2002 87 40	3 74 76 52	3 56 49	5 1	1	0
0,29020	1̄,69044 82180 8153	1 72585 8053 56	4 1999 12 64	3 74 72 95	3 56 44	5 1	1	0
0,29021	1̄,69046 54766 6206	1 72581 6054 43	4 1995 37 91	3 74 69 39	3 56 39	5 1	1	0
0,29022	1̄,69048 27348 2261	1 72577 4059 05	4 1991 63 21	3 74 65 82	3 56 34	5 1	1	0
0,29023	1̄,69049 99925 6320	1 72573 2067 42	4 1987 88 55	3 74 62 26	3 56 29	5 1	1	0
0,29024	1̄,69051 72498 8387	1 72569 0079 53	4 1984 13 93	3 74 58 70	3 56 24	5 1	1	0
0,29025	1̄,69053 45067 8467	1 72564 8095 39	4 1980 39 34	3 74 55 13	3 56 19	5 1	1	0
0,29026	1̄,69055 17632 6562	1 72560 6115 00	4 1976 64 79	3 74 51 57	3 56 13	5 1	1	0
0,29027	1̄,69056 90193 2677	1 72556 4138 35	4 1972 90 28	3 74 48 01	3 56 08	5 1	1	0
0,29028	1̄,69058 62749 6816	1 72552 2165 45	4 1969 15 80	3 74 44 45	3 56 03	5 1	1	0
0,29029	1̄,69060 35301 8981	1 72548 0196 29	4 1965 41 35	3 74 40 89	3 55 98	5 1	1	0
0,29030	1̄,69062 07849 9177	1 72543 8230 88	4 1961 66 94	3 74 37 33	3 55 93	5 1	1	0
0,29031	1̄,69063 80393 7408	1 72539 6269 21	4 1957 92 57	3 74 33 77	3 55 88	5 1	1	0
0,29032	1̄,69065 52933 3678	1 72535 4311 28	4 1954 18 23	3 74 30 21	3 55 83	5 1	1	0
0,29033	1̄,69067 25468 7989	1 72531 2357 10	4 1950 43 93	3 74 26 65	3 55 78	5 1	1	0
0,29034	1̄,69068 98000 0346	1 72527 0406 66	4 1946 69 66	3 74 23 10	3 55 73	5 1	1	0
0,29035	1̄,69070 70527 0753	1 72522 8459 97	4 1942 95 43	3 74 19 54	3 55 68	5 1	1	0
0,29036	1̄,69072 43049 9213	1 72518 6517 01	4 1939 21 24	3 74 15 98	3 55 62	5 1	1	0
0,29037	1̄,69074 15568 5730	1 72514 4577 80	4 1935 47 08	3 74 12 42	3 55 57	5 1	1	0
0,29038	1̄,69075 88083 0307	1 72510 2642 33	4 1931 72 95	3 74 08 87	3 55 52	5 1	1	0
0,29039	1̄,69077 60593 2950	1 72506 0710 60	4 1927 98 87	3 74 05 31	3 55 47	5 1	1	0
0,29040	1̄,69079 33099 3660	1 72501 8782 61	4 1924 24 81	3 74 01 76	3 55 42	5 1	1	0
0,29041	1̄,69081 05601 2443	1 72497 6858 36	4 1920 50 79	3 73 98 21	3 55 37	5 1	1	0
0,29042	1̄,69082 78098 9301	1 72493 4937 85	4 1916 76 81	3 73 94 65	3 55 32	5 1	1	0
0,29043	1̄,69084 50592 4239	1 72489 3021 09	4 1913 02 87	3 73 91 10	3 55 27	5 1	1	0
0,29044	1̄,69086 23081 7260	1 72485 1108 06	4 1909 28 96	3 73 87 55	3 55 22	5 1	1	0
0,29045	1̄,69087 95566 8368	1 72480 9198 77	4 1905 55 08	3 73 83 99	3 55 17	5 1	1	0
0,29046	1̄,69089 68047 7567	1 72476 7293 22	4 1901 81 24	3 73 80 44	3 55 11	5 1	1	0
0,29047	1̄,69091 40524 4860	1 72472 5391 40	4 1898 07 44	3 73 76 89	3 55 06	5 1	1	0
0,29048	1̄,69093 12997 0252	1 72468 3493 33	4 1894 33 67	3 73 73 34	3 55 01	5 1	1	0
0,29049	1̄,69094 85465 3745	1 72464 1598 99	4 1890 59 93	3 73 69 79	3 54 96	5 1	1	0
0,29050	1̄,69096 57929 5344	1 72459 9708 39	4 1886 86 24	3 73 66 24	3 54 91	5 1	1	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,29050	1̄,69096 57929 5344	1 72459 9708 39	4 1886 86 24	3 73 66 24	3 54 91	5 1	1	0
0,29051	1̄,69098 30389 5052	1 72455 7821 53	4 1883 12 57	3 73 62 69	3 54 86	5 1	1	0
0,29052	1̄,69100 02845 2874	1 72451 5938 41	4 1879 38 95	3 73 59 14	3 54 81	5 1	1	0
0,29053	1̄,69101 75296 8812	1 72447 4059 02	4 1875 65 35	3 73 55 59	3 54 76	5 1	1	0
0,29054	1̄,69103 47744 2871	1 72443 2183 36	4 1871 91 80	3 73 52 05	3 54 71	5 1	1	0
0,29055	1̄,69105 20187 5055	1 72439 0311 45	4 1868 18 28	3 73 48 50	3 54 66	5 1	1	0
0,29056	1̄,69106 92626 5366	1 72434 8443 26	4 1864 44 79	3 73 44 95	3 54 61	5 1	1	0
0,29057	1̄,69108 65061 3809	1 72430 6578 81	4 1860 71 34	3 73 41 41	3 54 55	5 1	1	0
0,29058	1̄,69110 37492 0388	1 72426 4718 10	4 1856 97 93	3 73 37 86	3 54 50	5 1	1	0
0,29059	1̄,69112 09918 5106	1 72422 2861 12	4 1853 24 55	3 73 34 32	3 54 45	5 1	1	0
0,29060	1̄,69113 82340 7967	1 72418 1007 88	4 1849 51 21	3 73 30 77	3 54 40	5 1	1	0
0,29061	1̄,69115 54758 8975	1 72413 9158 36	4 1845 77 90	3 73 27 23	3 54 35	5 1	1	0
0,29062	1̄,69117 27172 8134	1 72409 7312 59	4 1842 04 63	3 73 23 68	3 54 30	5 1	1	0
0,29063	1̄,69118 99582 5446	1 72405 5470 54	4 1838 31 39	3 73 20 14	3 54 25	5 1	1	0
0,29064	1̄,69120 71988 0917	1 72401 3632 22	4 1834 58 19	3 73 16 60	3 54 20	5 1	1	0
0,29065	1̄,69122 44389 4549	1 72397 1797 64	4 1830 85 02	3 73 13 06	3 54 15	5 1	1	0
0,29066	1̄,69124 16786 6347	1 72392 9966 79	4 1827 11 89	3 73 09 52	3 54 10	5 1	1	0
0,29067	1̄,69125 89179 6313	1 72388 8139 67	4 1823 38 80	3 73 05 97	3 54 05	5 1	1	0
0,29068	1̄,69127 61568 4453	1 72384 6316 29	4 1819 65 74	3 73 02 43	3 54 00	5 1	1	0
0,29069	1̄,69129 33953 0769	1 72380 4496 63	4 1815 92 71	3 72 98 89	3 53 94	5 1	1	0
0,29070	1̄,69131 06333 5266	1 72376 2680 70	4 1812 19 72	3 72 95 35	3 53 89	5 1	1	0
0,29071	1̄,69132 78709 7947	1 72372 0868 50	4 1808 46 77	3 72 91 82	3 53 84	5 1	1	0
0,29072	1̄,69134 51081 8815	1 72367 9060 04	4 1804 73 85	3 72 88 28	3 53 79	5 1	1	0
0,29073	1̄,69136 23449 7875	1 72363 7255 30	4 1801 00 97	3 72 84 74	3 53 74	5 1	1	0
0,29074	1̄,69137 95813 5131	1 72359 5454 29	4 1797 28 12	3 72 81 20	3 53 69	5 1	1	0
0,29075	1̄,69139 68173 0585	1 72355 3657 01	4 1793 55 31	3 72 77 67	3 53 64	5 1	1	0
0,29076	1̄,69141 40528 4242	1 72351 1863 45	4 1789 82 53	3 72 74 13	3 53 59	5 1	1	0
0,29077	1̄,69143 12879 6105	1 72347 0073 63	4 1786 09 79	3 72 70 59	3 53 54	5 1	1	0
0,29078	1̄,69144 85226 6179	1 72342 8287 53	4 1782 37 09	3 72 67 06	3 53 49	5 1	1	0
0,29079	1̄,69146 57569 4466	1 72338 6505 16	4 1778 64 42	3 72 63 52	3 53 44	5 1	1	0
0,29080	1̄,69148 29908 0972	1 72334 4726 52	4 1774 91 78	3 72 59 99	3 53 39	5 1	1	0
0,29081	1̄,69150 02242 5698	1 72330 2951 60	4 1771 19 18	3 72 56 45	3 53 34	5 1	1	0
0,29082	1̄,69151 74572 8650	1 72326 1180 41	4 1767 46 62	3 72 52 92	3 53 29	5 1	1	0
0,29083	1̄,69153 46898 9830	1 72321 9412 94	4 1763 74 09	3 72 49 39	3 53 24	5 1	1	0
0,29084	1̄,69155 19220 9243	1 72317 7649 20	4 1760 01 59	3 72 45 86	3 53 18	5 1	1	0
0,29085	1̄,69156 91538 6892	1 72313 5889 18	4 1756 29 14	3 72 42 32	3 53 13	5 1	1	0
0,29086	1̄,69158 63852 2781	1 72309 4132 89	4 1752 56 71	3 72 38 79	3 53 08	5 1	1	0
0,29087	1̄,69160 36161 6914	1 72305 2380 32	4 1748 84 32	3 72 35 26	3 53 03	5 1	1	0
0,29088	1̄,69162 08466 9295	1 72301 0631 48	4 1745 11 97	3 72 31 73	3 52 98	5 1	1	0
0,29089	1̄,69163 80767 9926	1 72296 8886 36	4 1741 39 65	3 72 28 20	3 52 93	5 1	1	0
0,29090	1̄,69165 53064 8813	1 72292 7144 96	4 1737 67 37	3 72 24 67	3 52 88	5 1	1	0
0,29091	1̄,69167 25357 5957	1 72288 5407 29	4 1733 95 13	3 72 21 14	3 52 83	5 1	1	0
0,29092	1̄,69168 97646 1365	1 72284 3673 34	4 1730 22 91	3 72 17 62	3 52 78	5 1	1	0
0,29093	1̄,69170 69930 5038	1 72280 1943 11	4 1726 50 74	3 72 14 09	3 52 73	5 1	1	0
0,29094	1̄,69172 42210 6981	1 72276 0216 60	4 1722 78 60	3 72 10 56	3 52 68	5 1	1	0
0,29095	1̄,69174 14486 7198	1 72271 8493 82	4 1719 06 49	3 72 07 03	3 52 63	5 1	1	0
0,29096	1̄,69175 86758 5692	1 72267 6774 75	4 1715 34 42	3 72 03 51	3 52 58	5 1	1	0
0,29097	1̄,69177 59026 2466	1 72263 5059 41	4 1711 62 39	3 71 99 98	3 52 53	5 1	1	0
0,29098	1̄,69179 31289 7526	1 72259 3347 78	4 1707 90 39	3 71 96 46	3 52 48	5 0	1	0
0,29099	1̄,69181 03549 0874	1 72255 1639 88	4 1704 18 42	3 71 92 93	3 52 43	5 0	1	0
0,29100	1̄,69182 75804 2513	1 72250 9935 70	4 1700 46 49	3 71 89 41	3 52 38	5 0	1	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,29100	1,69182,75804,2513	1,72250,9935,70	4,1700,46,49	3,71,89,41	3,52,38	5,0	1	0
0,29101	1,69184,48055,2449	1,72246,8235,23	4,1696,74,60	3,71,85,88	3,52,33	5,0	1	0
0,29102	1,69186,20302,0684	1,72242,6538,49	4,1693,02,74	3,71,82,36	3,52,28	5,0	1	0
0,29103	1,69187,92544,7223	1,72238,4845,46	4,1689,30,92	3,71,78,84	3,52,22	5,0	1	0
0,29104	1,69189,64783,2068	1,72234,3156,15	4,1685,59,13	3,71,75,31	3,52,17	5,0	1	0
0,29105	1,69191,37017,5224	1,72230,1470,56	4,1681,87,37	3,71,71,79	3,52,12	5,0	1	0
0,29106	1,69193,09247,6695	1,72225,9788,68	4,1678,15,66	3,71,68,27	3,52,07	5,0	1	0
0,29107	1,69194,81473,6484	1,72221,8110,53	4,1674,43,97	3,71,64,75	3,52,02	5,0	1	0
0,29108	1,69196,53695,4594	1,72217,6436,09	4,1670,72,33	3,71,61,23	3,51,97	5,0	1	0
0,29109	1,69198,25913,1030	1,72213,4765,36	4,1667,00,71	3,71,57,71	3,51,92	5,0	1	0
0,29110	1,69199,98126,5796	1,72209,3098,36	4,1663,29,14	3,71,54,19	3,51,87	5,0	1	0
0,29111	1,69201,70335,8894	1,72205,1435,07	4,1659,57,59	3,71,50,67	3,51,82	5,0	1	0
0,29112	1,69203,42541,0329	1,72200,9775,49	4,1655,86,09	3,71,47,15	3,51,77	5,0	1	0
0,29113	1,69205,14742,0105	1,72196,8119,63	4,1652,14,62	3,71,43,64	3,51,72	5,0	1	0
0,29114	1,69206,86938,8224	1,72192,6467,48	4,1648,43,18	3,71,40,12	3,51,67	5,0	1	0
0,29115	1,69208,59131,4692	1,72188,4819,05	4,1644,71,78	3,71,36,60	3,51,62	5,0	1	0
0,29116	1,69210,31319,9511	1,72184,3174,33	4,1641,00,41	3,71,33,09	3,51,57	5,0	1	0
0,29117	1,69212,03504,2685	1,72180,1533,33	4,1637,29,08	3,71,29,57	3,51,52	5,0	1	0
0,29118	1,69213,75684,4218	1,72175,9896,04	4,1633,57,79	3,71,26,06	3,51,47	5,0	1	0
0,29119	1,69215,47860,4114	1,72171,8262,46	4,1629,86,53	3,71,22,54	3,51,42	5,0	1	0
0,29120	1,69217,20032,2377	1,72167,6632,60	4,1626,15,30	3,71,19,03	3,51,37	5,0	1	0
0,29121	1,69218,92199,9010	1,72163,5006,44	4,1622,44,11	3,71,15,51	3,51,32	5,0	1	0
0,29122	1,69220,64363,4016	1,72159,3384,00	4,1618,72,95	3,71,12,00	3,51,27	5,0	1	0
0,29123	1,69222,36522,7400	1,72155,1765,27	4,1615,01,83	3,71,08,49	3,51,22	5,0	1	0
0,29124	1,69224,08677,9165	1,72151,0150,25	4,1611,30,75	3,71,04,98	3,51,17	5,0	1	0
0,29125	1,69225,80828,9316	1,72146,8538,95	4,1607,59,70	3,71,01,46	3,51,12	5,0	1	0
0,29126	1,69227,52975,7854	1,72142,6931,35	4,1603,88,69	3,70,97,95	3,51,07	5,0	1	0
0,29127	1,69229,25118,4786	1,72138,5327,46	4,1600,17,71	3,70,94,44	3,51,02	5,0	1	0
0,29128	1,69230,97257,0113	1,72134,3727,28	4,1596,46,76	3,70,90,93	3,50,97	5,0	1	0
0,29129	1,69232,69391,3841	1,72130,2130,82	4,1592,75,85	3,70,87,42	3,50,92	5,0	1	0
0,29130	1,69234,41521,5971	1,72126,0538,06	4,1589,04,98	3,70,83,91	3,50,87	5,0	1	0
0,29131	1,69236,13647,6509	1,72121,8949,01	4,1585,34,14	3,70,80,40	3,50,82	5,0	1	0
0,29132	1,69237,85769,5458	1,72117,7363,67	4,1581,63,33	3,70,76,90	3,50,76	5,0	1	0
0,29133	1,69239,57887,2822	1,72113,5782,03	4,1577,92,57	3,70,73,39	3,50,71	5,0	1	0
0,29134	1,69241,30000,8604	1,72109,4204,11	4,1574,21,83	3,70,69,88	3,50,66	5,0	1	0
0,29135	1,69243,02110,2808	1,72105,2629,89	4,1570,51,13	3,70,66,37	3,50,61	5,0	1	0
0,29136	1,69244,74215,5438	1,72101,1059,38	4,1566,80,47	3,70,62,87	3,50,56	5,0	1	0
0,29137	1,69246,46316,6498	1,72096,9492,57	4,1563,09,84	3,70,59,36	3,50,51	5,0	1	0
0,29138	1,69248,18413,5990	1,72092,7929,48	4,1559,39,25	3,70,55,86	3,50,46	5,0	1	0
0,29139	1,69249,90506,3920	1,72088,6370,08	4,1555,68,69	3,70,52,35	3,50,41	5,0	1	0
0,29140	1,69251,62595,0290	1,72084,4814,40	4,1551,98,16	3,70,48,85	3,50,36	5,0	1	0
0,29141	1,69253,34679,5104	1,72080,3262,41	4,1548,27,68	3,70,45,35	3,50,31	5,0	1	0
0,29142	1,69255,06759,8366	1,72076,1714,14	4,1544,57,22	3,70,41,84	3,50,26	5,0	1	0
0,29143	1,69256,78836,0081	1,72072,0169,57	4,1540,86,80	3,70,38,34	3,50,21	5,0	1	0
0,29144	1,69258,50908,0250	1,72067,8628,70	4,1537,16,42	3,70,34,84	3,50,16	5,0	1	0
0,29145	1,69260,22975,8879	1,72063,7091,53	4,1533,46,07	3,70,31,34	3,50,11	5,0	1	0
0,29146	1,69261,95039,5970	1,72059,5558,07	4,1529,75,76	3,70,27,83	3,50,06	5,0	1	0
0,29147	1,69263,67099,1528	1,72055,4028,32	4,1526,05,48	3,70,24,33	3,50,01	5,0	1	0
0,29148	1,69265,39154,5557	1,72051,2502,26	4,1522,35,24	3,70,20,83	3,49,96	5,0	1	0
0,29149	1,69267,11205,8059	1,72047,0979,91	4,1518,65,03	3,70,17,33	3,49,91	5,0	1	0
0,29150	1,69268,83252,9039	1,72042,9461,26	4,1514,94,86	3,70,13,84	3,49,86	5,0	1	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,29150	1,69268,83252,9039	1,72042,9461,26	4,1514,94,86	3,70,13,84	3,49,86	5,0	1	0
0,29151	1,69270,55295,8500	1,72038,7946,31	4,1511,24,72	3,70,10,34	3,49,81	5,0	1	0
0,29152	1,69272,27334,6447	1,72034,6435,06	4,1507,54,61	3,70,06,84	3,49,76	5,0	1	0
0,29153	1,69273,99369,2882	1,72030,4927,52	4,1503,84,55	3,70,03,34	3,49,71	5,0	1	0
0,29154	1,69275,71399,7809	1,72026,3423,67	4,1500,14,51	3,69,99,84	3,49,66	5,0	1	0
0,29155	1,69277,43426,1233	1,72022,1923,53	4,1496,44,51	3,69,96,35	3,49,61	5,0	1	0
0,29156	1,69279,15448,3156	1,72018,0427,08	4,1492,74,55	3,69,92,85	3,49,56	5,0	1	0
0,29157	1,69280,87466,3583	1,72013,8934,33	4,1489,04,62	3,69,89,36	3,49,51	5,0	1	0
0,29158	1,69282,59480,2518	1,72009,7445,29	4,1485,34,73	3,69,85,86	3,49,46	5,0	1	0
0,29159	1,69284,31489,9963	1,72005,5959,94	4,1481,64,87	3,69,82,37	3,49,41	5,0	1	0
0,29160	1,69286,03495,5923	1,72001,4478,29	4,1477,95,05	3,69,78,87	3,49,36	5,0	1	0
0,29161	1,69287,75497,0401	1,71997,3000,34	4,1474,25,26	3,69,75,38	3,49,31	5,0	1	0
0,29162	1,69289,47494,3402	1,71993,1526,09	4,1470,55,50	3,69,71,88	3,49,26	5,0	1	0
0,29163	1,69291,19487,4928	1,71989,0055,53	4,1466,85,78	3,69,68,39	3,49,21	5,0	1	0
0,29164	1,69292,91476,4983	1,71984,8588,68	4,1463,16,10	3,69,64,90	3,49,16	5,0	1	0
0,29165	1,69294,63461,3572	1,71980,7125,52	4,1459,46,45	3,69,61,41	3,49,11	5,0	1	0
0,29166	1,69296,35442,0697	1,71976,5666,05	4,1455,76,84	3,69,57,92	3,49,06	5,0	1	0
0,29167	1,69298,07418,6363	1,71972,4210,28	4,1452,07,26	3,69,54,43	3,49,01	5,0	1	0
0,29168	1,69299,79391,0574	1,71968,2758,21	4,1448,37,71	3,69,50,94	3,48,96	5,0	1	0
0,29169	1,69301,51359,3332	1,71964,1309,83	4,1444,68,21	3,69,47,45	3,48,91	5,0	1	0
0,29170	1,69303,23323,4642	1,71959,9865,15	4,1440,98,73	3,69,43,96	3,48,86	5,0	1	0
0,29171	1,69304,95283,4507	1,71955,8424,16	4,1437,29,29	3,69,40,47	3,48,81	5,0	1	0
0,29172	1,69306,67239,2931	1,71951,6986,87	4,1433,59,89	3,69,36,98	3,48,76	5,0	1	0
0,29173	1,69308,39190,9918	1,71947,5553,27	4,1429,90,52	3,69,33,49	3,48,71	5,0	1	0
0,29174	1,69310,11138,5471	1,71943,4123,37	4,1426,21,18	3,69,30,01	3,48,66	5,0	1	0
0,29175	1,69311,83081,9595	1,71939,2697,15	4,1422,51,88	3,69,26,52	3,48,61	5,0	1	0
0,29176	1,69313,55021,2292	1,71935,1274,64	4,1418,82,62	3,69,23,03	3,48,56	5,0	1	0
0,29177	1,69315,26956,3566	1,71930,9855,81	4,1415,13,39	3,69,19,55	3,48,51	5,0	1	0
0,29178	1,69316,98887,3422	1,71926,8440,68	4,1411,44,19	3,69,16,06	3,48,46	5,0	1	0
0,29179	1,69318,70814,1863	1,71922,7029,23	4,1407,75,03	3,69,12,58	3,48,41	5,0	1	0
0,29180	1,69320,42736,8892	1,71918,5621,48	4,1404,05,90	3,69,09,09	3,48,36	5,0	1	0
0,29181	1,69322,14655,4514	1,71914,4217,42	4,1400,36,81	3,69,05,61	3,48,31	5,0	1	0
0,29182	1,69323,86569,8731	1,71910,2817,06	4,1396,67,76	3,69,02,13	3,48,27	5,0	1	0
0,29183	1,69325,58480,1548	1,71906,1420,38	4,1392,98,74	3,68,98,64	3,48,22	5,0	1	0
0,29184	1,69327,30386,2968	1,71902,0027,39	4,1389,29,75	3,68,95,16	3,48,17	5,0	1	0
0,29185	1,69329,02288,2996	1,71897,8638,09	4,1385,60,80	3,68,91,68	3,48,12	5,0	1	0
0,29186	1,69330,74186,1634	1,71893,7252,49	4,1381,91,88	3,68,88,20	3,48,07	5,0	1	0
0,29187	1,69332,46079,8886	1,71889,5870,57	4,1378,23,00	3,68,84,72	3,48,02	5,0	1	0
0,29188	1,69334,17969,4757	1,71885,4492,34	4,1374,54,15	3,68,81,24	3,47,97	5,0	1	0
0,29189	1,69335,89854,9249	1,71881,3117,80	4,1370,85,34	3,68,77,76	3,47,92	5,0	1	0
0,29190	1,69337,61736,2367	1,71877,1746,94	4,1367,16,56	3,68,74,28	3,47,87	5,0	1	0
0,29191	1,69339,33613,4114	1,71873,0379,78	4,1363,47,82	3,68,70,80	3,47,82	5,0	1	0
0,29192	1,69341,05486,4494	1,71868,9016,30	4,1359,79,11	3,68,67,32	3,47,77	5,0	1	0
0,29193	1,69342,77355,3510	1,71864,7656,51	4,1356,10,44	3,68,63,85	3,47,72	5,0	1	0
0,29194	1,69344,49220,1167	1,71860,6300,40	4,1352,41,80	3,68,60,37	3,47,67	5,0	1	0
0,29195	1,69346,21080,7467	1,71856,4947,99	4,1348,73,20	3,68,56,89	3,47,62	5,0	1	0
0,29196	1,69347,92937,2415	1,71852,3599,25	4,1345,04,63	3,68,53,42	3,47,57	5,0	1	0
0,29197	1,69349,64789,6014	1,71848,2254,21	4,1341,36,09	3,68,49,94	3,47,52	5,0	1	0
0,29198	1,69351,36637,8268	1,71844,0912,85	4,1337,67,59	3,68,46,46	3,47,47	5,0	1	0
0,29199	1,69353,08481,9181	1,71839,9575,17	4,1333,99,13	3,68,42,99	3,47,42	5,0	1	0
0,29200	1,69354,80321,8757	1,71835,8241,18	4,1330,30,70	3,68,39,52	3,47,37	5,0	1	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,29200	1̄,69354,80321,8757	1,71835,8241,18	4,1330,30,70	3,68,39,52	3,47,37	5,0	1	0
0,29201	1̄,69356,52157,6998	1,71831,6910,87	4,1326,62,30	3,68,36,04	3,47,32	5,0	1	0
0,29202	1̄,69358,23989,3909	1,71827,5584,25	4,1322,93,94	3,68,32,57	3,47,27	5,0	1	0
0,29203	1̄,69359,95816,9493	1,71823,4261,31	4,1319,25,62	3,68,29,10	3,47,22	5,0	1	0
0,29204	1̄,69361,67640,3754	1,71819,2942,05	4,1315,57,33	3,68,25,62	3,47,17	5,0	1	0
0,29205	1̄,69363,39459,6696	1,71815,1626,48	4,1311,89,07	3,68,22,15	3,47,12	5,0	1	0
0,29206	1̄,69365,11274,8323	1,71811,0314,59	4,1308,20,85	3,68,18,68	3,47,07	5,0	1	0
0,29207	1̄,69366,83085,8637	1,71806,9006,38	4,1304,52,66	3,68,15,21	3,47,02	5,0	1	0
0,29208	1̄,69368,54892,7644	1,71802,7701,85	4,1300,84,51	3,68,11,74	3,46,97	5,0	1	0
0,29209	1̄,69370,26695,5345	1,71798,6401,01	4,1297,16,39	3,68,08,27	3,46,92	5,0	1	0
0,29210	1̄,69371,98494,1746	1,71794,5103,85	4,1293,48,31	3,68,04,80	3,46,87	5,0	1	0
0,29211	1̄,69373,70288,6850	1,71790,3810,36	4,1289,80,26	3,68,01,33	3,46,82	5,0	1	0
0,29212	1̄,69375,42079,0661	1,71786,2520,56	4,1286,12,25	3,67,97,86	3,46,78	5,0	1	0
0,29213	1̄,69377,13865,3181	1,71782,1234,44	4,1282,44,27	3,67,94,40	3,46,73	5,0	1	0
0,29214	1̄,69378,85647,4416	1,71777,9951,99	4,1278,76,33	3,67,90,93	3,46,68	5,0	1	0
0,29215	1̄,69380,57425,4368	1,71773,8673,23	4,1275,08,42	3,67,87,46	3,46,63	5,0	1	0
0,29216	1̄,69382,29199,3041	1,71769,7398,15	4,1271,40,54	3,67,84,00	3,46,58	4,9	1	0
0,29217	1̄,69384,00969,0439	1,71765,6126,74	4,1267,72,70	3,67,80,53	3,46,53	4,9	1	0
0,29218	1̄,69385,72734,6566	1,71761,4859,01	4,1264,04,90	3,67,77,06	3,46,48	4,9	1	0
0,29219	1̄,69387,44496,1425	1,71757,3594,97	4,1260,37,13	3,67,73,60	3,46,43	4,9	1	0
0,29220	1̄,69389,16253,5020	1,71753,2334,59	4,1256,69,39	3,67,70,14	3,46,38	4,9	1	0
0,29221	1̄,69390,88006,7354	1,71749,1077,90	4,1253,01,69	3,67,66,67	3,46,33	4,9	1	0
0,29222	1̄,69392,59755,8432	1,71744,9824,88	4,1249,34,02	3,67,63,21	3,46,28	4,9	1	0
0,29223	1̄,69394,31500,8257	1,71740,8575,54	4,1245,66,39	3,67,59,75	3,46,23	4,9	1	0
0,29224	1̄,69396,03241,6833	1,71736,7329,88	4,1241,98,79	3,67,56,28	3,46,18	4,9	1	0
0,29225	1̄,69397,74978,4163	1,71732,6087,89	4,1238,31,23	3,67,52,82	3,46,13	4,9	1	0
0,29226	1̄,69399,46711,0250	1,71728,4849,58	4,1234,63,70	3,67,49,36	3,46,08	4,9	1	0
0,29227	1̄,69401,18439,5100	1,71724,3614,94	4,1230,96,21	3,67,45,90	3,46,03	4,9	1	0
0,29228	1̄,69402,90163,8715	1,71720,2383,98	4,1227,28,75	3,67,42,44	3,45,98	4,9	1	0
0,29229	1̄,69404,61884,1099	1,71716,1156,69	4,1223,61,32	3,67,38,98	3,45,93	4,9	1	0
0,29230	1̄,69406,33600,2256	1,71711,9933,08	4,1219,93,93	3,67,35,52	3,45,89	4,9	1	0
0,29231	1̄,69408,05312,2189	1,71707,8713,14	4,1216,26,58	3,67,32,06	3,45,84	4,9	1	0
0,29232	1̄,69409,77020,0902	1,71703,7496,87	4,1212,59,26	3,67,28,60	3,45,79	4,9	1	0
0,29233	1̄,69411,48723,8399	1,71699,6284,28	4,1208,91,97	3,67,25,15	3,45,74	4,9	1	0
0,29234	1̄,69413,20423,4683	1,71695,5075,36	4,1205,24,72	3,67,21,69	3,45,69	4,9	1	0
0,29235	1̄,69414,92118,9758	1,71691,3870,11	4,1201,57,50	3,67,18,23	3,45,64	4,9	1	0
0,29236	1̄,69416,63810,3629	1,71687,2668,54	4,1197,90,32	3,67,14,77	3,45,59	4,9	1	0
0,29237	1̄,69418,35497,6297	1,71683,1470,64	4,1194,23,17	3,67,11,32	3,45,54	4,9	1	0
0,29238	1̄,69420,07180,7768	1,71679,0276,40	4,1190,56,06	3,67,07,86	3,45,49	4,9	1	0
0,29239	1̄,69421,78859,8044	1,71674,9085,84	4,1186,88,98	3,67,04,41	3,45,44	4,9	1	0
0,29240	1̄,69423,50534,7130	1,71670,7898,95	4,1183,21,94	3,67,00,95	3,45,39	4,9	1	0
0,29241	1̄,69425,22205,5029	1,71666,6715,73	4,1179,54,93	3,66,97,50	3,45,34	4,9	1	0
0,29242	1̄,69426,93872,1745	1,71662,5536,19	4,1175,87,95	3,66,94,05	3,45,29	4,9	1	0
0,29243	1̄,69428,65534,7281	1,71658,4360,31	4,1172,21,01	3,66,90,59	3,45,24	4,9	1	0
0,29244	1̄,69430,37193,1641	1,71654,3188,10	4,1168,54,11	3,66,87,14	3,45,19	4,9	1	0
0,29245	1̄,69432,08847,4829	1,71650,2019,55	4,1164,87,24	3,66,83,69	3,45,15	4,9	1	0
0,29246	1̄,69433,80497,6849	1,71646,0854,68	4,1161,20,40	3,66,80,24	3,45,10	4,9	1	0
0,29247	1̄,69435,52143,7703	1,71641,9693,48	4,1157,53,60	3,66,76,79	3,45,05	4,9	1	0
0,29248	1̄,69437,23785,7397	1,71637,8535,94	4,1153,86,83	3,66,73,34	3,45,00	4,9	1	0
0,29249	1̄,69438,95423,5933	1,71633,7382,07	4,1150,20,10	3,66,69,89	3,44,95	4,9	1	0
0,29250	1̄,69440,67057,3315	1,71629,6231,87	4,1146,53,40	3,66,66,44	3,44,90	4,9	1	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,29250	1̄,69440,67057,3315	1,71629,6231,87	4,1146,53,40	3,66,66,44	3,44,90	4,9	1	0
0,29251	1̄,69442,38686,9547	1,71625,5085,34	4,1142,86,73	3,66,62,99	3,44,85	4,9	1	0
0,29252	1̄,69444,10312,4632	1,71621,3942,47	4,1139,20,10	3,66,59,54	3,44,80	4,9	1	0
0,29253	1̄,69445,81933,8575	1,71617,2803,27	4,1135,53,51	3,66,56,09	3,44,75	4,9	1	0
0,29254	1̄,69447,53551,1378	1,71613,1667,74	4,1131,86,95	3,66,52,64	3,44,70	4,9	1	0
0,29255	1̄,69449,25164,3046	1,71609,0535,87	4,1128,20,42	3,66,49,20	3,44,65	4,9	1	0
0,29256	1̄,69450,96773,3582	1,71604,9407,66	4,1124,53,93	3,66,45,75	3,44,60	4,9	1	0
0,29257	1̄,69452,68378,2989	1,71600,8283,12	4,1120,87,47	3,66,42,30	3,44,55	4,9	1	0
0,29258	1̄,69454,39979,1272	1,71596,7162,25	4,1117,21,05	3,66,38,86	3,44,51	4,9	1	0
0,29259	1̄,69456,11575,8435	1,71592,6045,04	4,1113,54,66	3,66,35,41	3,44,46	4,9	1	0
0,29260	1̄,69457,83168,4480	1,71588,4931,49	4,1109,88,30	3,66,31,97	3,44,41	4,9	1	0
0,29261	1̄,69459,54756,9411	1,71584,3821,61	4,1106,21,98	3,66,28,52	3,44,36	4,9	1	0
0,29262	1̄,69461,26341,3233	1,71580,2715,39	4,1102,55,70	3,66,25,08	3,44,31	4,9	1	0
0,29263	1̄,69462,97921,5948	1,71576,1612,83	4,1098,89,45	3,66,21,64	3,44,26	4,9	1	0
0,29264	1̄,69464,69497,7561	1,71572,0513,94	4,1095,23,23	3,66,18,20	3,44,21	4,9	1	0
0,29265	1̄,69466,41069,8075	1,71567,9418,70	4,1091,57,05	3,66,14,75	3,44,16	4,9	1	0
0,29266	1̄,69468,12637,7494	1,71563,8327,13	4,1087,90,90	3,66,11,31	3,44,11	4,9	1	0
0,29267	1̄,69469,84201,5821	1,71559,7239,22	4,1084,24,79	3,66,07,87	3,44,06	4,9	1	0
0,29268	1̄,69471,55761,3060	1,71555,6154,98	4,1080,58,71	3,66,04,43	3,44,01	4,9	1	0
0,29269	1̄,69473,27316,9215	1,71551,5074,39	4,1076,92,67	3,66,00,99	3,43,97	4,9	1	0
0,29270	1̄,69474,98868,4289	1,71547,3997,46	4,1073,26,66	3,65,97,55	3,43,92	4,9	1	0
0,29271	1̄,69476,70415,8287	1,71543,2924,20	4,1069,60,68	3,65,94,11	3,43,87	4,9	1	0
0,29272	1̄,69478,41959,1211	1,71539,1854,59	4,1065,94,74	3,65,90,67	3,43,82	4,9	1	0
0,29273	1̄,69480,13498,3066	1,71535,0788,64	4,1062,28,83	3,65,87,23	3,43,77	4,9	1	0
0,29274	1̄,69481,85033,3854	1,71530,9726,35	4,1058,62,96	3,65,83,80	3,43,72	4,9	1	0
0,29275	1̄,69483,56564,3581	1,71526,8667,72	4,1054,97,12	3,65,80,36	3,43,67	4,9	1	0
0,29276	1̄,69485,28091,2248	1,71522,7612,75	4,1051,31,32	3,65,76,92	3,43,62	4,9	1	0
0,29277	1̄,69486,99613,9861	1,71518,6561,44	4,1047,65,55	3,65,73,49	3,43,57	4,9	1	0
0,29278	1̄,69488,71132,6422	1,71514,5513,78	4,1043,99,82	3,65,70,05	3,43,52	4,9	1	0
0,29279	1̄,69490,42647,1936	1,71510,4469,79	4,1040,34,11	3,65,66,62	3,43,48	4,9	1	0
0,29280	1̄,69492,14157,6406	1,71506,3429,45	4,1036,68,45	3,65,63,18	3,43,43	4,9	1	0
0,29281	1̄,69493,85663,9835	1,71502,2392,76	4,1033,02,82	3,65,59,75	3,43,38	4,9	1	0
0,29282	1̄,69495,57166,2228	1,71498,1359,73	4,1029,37,22	3,65,56,31	3,43,33	4,9	1	0
0,29283	1̄,69497,28664,3588	1,71494,0330,36	4,1025,71,66	3,65,52,88	3,43,28	4,9	1	0
0,29284	1̄,69499,00158,3918	1,71489,9304,64	4,1022,06,13	3,65,49,45	3,43,23	4,9	1	0
0,29285	1̄,69500,71648,3223	1,71485,8282,58	4,1018,40,63	3,65,46,01	3,43,18	4,9	1	0
0,29286	1̄,69502,43134,1506	1,71481,7264,18	4,1014,75,17	3,65,42,58	3,43,13	4,9	1	0
0,29287	1̄,69504,14615,8770	1,71477,6249,42	4,1011,09,75	3,65,39,15	3,43,08	4,9	1	0
0,29288	1̄,69505,86093,5019	1,71473,5238,33	4,1007,44,36	3,65,35,72	3,43,03	4,9	1	0
0,29289	1̄,69507,57567,0257	1,71469,4230,88	4,1003,79,00	3,65,32,29	3,42,99	4,9	1	0
0,29290	1̄,69509,29036,4488	1,71465,3227,09	4,1000,13,68	3,65,28,86	3,42,94	4,9	1	0
0,29291	1̄,69511,00501,7715	1,71461,2226,96	4,0996,48,39	3,65,25,43	3,42,89	4,9	1	0
0,29292	1̄,69512,71962,9942	1,71457,1230,47	4,0992,83,13	3,65,22,00	3,42,84	4,9	1	0
0,29293	1̄,69514,43420,1173	1,71453,0237,64	4,0989,17,91	3,65,18,57	3,42,79	4,9	1	0
0,29294	1̄,69516,14873,1410	1,71448,9248,46	4,0985,52,73	3,65,15,15	3,42,74	4,9	1	0
0,29295	1̄,69517,86322,0659	1,71444,8262,94	4,0981,87,58	3,65,11,72	3,42,69	4,9	1	0
0,29296	1̄,69519,57766,8922	1,71440,7281,06	4,0978,22,46	3,65,08,29	3,42,64	4,9	1	0
0,29297	1̄,69521,29207,6203	1,71436,6302,83	4,0974,57,38	3,65,04,86	3,42,59	4,9	1	0
0,29298	1̄,69523,00644,2506	1,71432,5328,26	4,0970,92,33	3,65,01,44	3,42,55	4,9	1	0
0,29299	1̄,69524,72076,7834	1,71428,4357,34	4,0967,27,31	3,64,98,01	3,42,50	4,9	1	0
0,29300	1̄,69526,43505,2191	1,71424,3390,06	4,0963,62,33	3,64,94,59	3,42,45	4,9	1	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,29300	1̄,69526 43505 2191	1 71424 3390 06	4 0963 62 33	3 64 94 59	3 42 45	4 9	1	0
0,29301	1̄,69528 14929 5581	1 71420 2426 44	4 0959 97 39	3 64 91 16	3 42 40	4 9	1	0
0,29302	1̄,69529 86349 8008	1 71416 1466 47	4 0956 32 47	3 64 87 74	3 42 35	4 9	1	0
0,29303	1̄,69531 57765 9474	1 71412 0510 14	4 0952 67 60	3 64 84 32	3 42 30	4 9	1	0
0,29304	1̄,69533 29177 9984	1 71407 9557 47	4 0949 02 75	3 64 80 89	3 42 25	4 9	1	0
0,29305	1̄,69535 00585 9542	1 71403 8608 44	4 0945 37 94	3 64 77 47	3 42 20	4 9	1	0
0,29306	1̄,69536 71989 8150	1 71399 7663 06	4 0941 73 17	3 64 74 05	3 42 16	4 9	1	0
0,29307	1̄,69538 43389 5813	1 71395 6721 33	4 0938 08 43	3 64 70 63	3 42 11	4 9	1	0
0,29308	1̄,69540 14785 2535	1 71391 5783 24	4 0934 43 72	3 64 67 21	3 42 06	4 9	1	0
0,29309	1̄,69541 86176 8318	1 71387 4848 81	4 0930 79 05	3 64 63 79	3 42 01	4 9	1	0
0,29310	1̄,69543 57564 3167	1 71383 3918 02	4 0927 14 41	3 64 60 37	3 41 96	4 9	1	0
0,29311	1̄,69545 28947 7085	1 71379 2990 87	4 0923 49 81	3 64 56 95	3 41 91	4 9	1	0
0,29312	1̄,69547 00327 0076	1 71375 2067 37	4 0919 85 24	3 64 53 53	3 41 86	4 9	1	0
0,29313	1̄,69548 71702 2143	1 71371 1147 52	4 0916 20 71	3 64 50 11	3 41 81	4 9	1	0
0,29314	1̄,69550 43073 3291	1 71367 0231 31	4 0912 56 20	3 64 46 69	3 41 77	4 9	1	0
0,29315	1̄,69552 14440 3522	1 71362 9318 75	4 0908 91 74	3 64 43 27	3 41 72	4 9	1	0
0,29316	1̄,69553 85803 2841	1 71358 8409 83	4 0905 27 30	3 64 39 86	3 41 67	4 9	1	0
0,29317	1̄,69555 57162 1251	1 71354 7504 56	4 0901 62 91	3 64 36 44	3 41 62	4 9	1	0
0,29318	1̄,69557 28516 8755	1 71350 6602 93	4 0897 98 54	3 64 33 02	3 41 57	4 9	1	0
0,29319	1̄,69558 99867 5358	1 71346 5704 95	4 0894 34 21	3 64 29 61	3 41 52	4 9	1	0
0,29320	1̄,69560 71214 1063	1 71342 4810 61	4 0890 69 92	3 64 26 19	3 41 47	4 9	1	0
0,29321	1̄,69562 42556 5874	1 71338 3919 91	4 0887 05 65	3 64 22 78	3 41 43	4 9	1	0
0,29322	1̄,69564 13894 9793	1 71334 3032 85	4 0883 41 43	3 64 19 36	3 41 38	4 9	1	0
0,29323	1̄,69565 85229 2826	1 71330 2149 44	4 0879 77 23	3 64 15 95	3 41 33	4 9	1	0
0,29324	1̄,69567 56559 4976	1 71326 1269 66	4 0876 13 07	3 64 12 54	3 41 28	4 9	1	0
0,29325	1̄,69569 27885 6245	1 71322 0393 53	4 0872 48 95	3 64 09 12	3 41 23	4 9	1	0
0,29326	1̄,69570 99207 6639	1 71317 9521 04	4 0868 84 86	3 64 05 71	3 41 18	4 9	1	0
0,29327	1̄,69572 70525 6160	1 71313 8652 19	4 0865 20 80	3 64 02 30	3 41 13	4 9	1	0
0,29328	1̄,69574 41839 4812	1 71309 7786 99	4 0861 56 78	3 63 98 89	3 41 08	4 9	1	0
0,29329	1̄,69576 13149 2599	1 71305 6925 42	4 0857 92 79	3 63 95 48	3 41 04	4 9	1	0
0,29330	1̄,69577 84454 9525	1 71301 6067 49	4 0854 28 83	3 63 92 07	3 40 99	4 9	1	0
0,29331	1̄,69579 55756 5592	1 71297 5213 20	4 0850 64 91	3 63 88 66	3 40 94	4 9	1	0
0,29332	1̄,69581 27054 0805	1 71293 4362 55	4 0847 01 02	3 63 85 25	3 40 89	4 9	1	0
0,29333	1̄,69582 98347 5168	1 71289 3515 54	4 0843 37 17	3 63 81 84	3 40 84	4 9	1	0
0,29334	1̄,69584 69636 8683	1 71285 2672 17	4 0839 73 35	3 63 78 43	3 40 79	4 9	1	0
0,29335	1̄,69586 40922 1356	1 71281 1832 44	4 0836 09 57	3 63 75 02	3 40 75	4 9	1	0
0,29336	1̄,69588 12203 3188	1 71277 0996 34	4 0832 45 82	3 63 71 61	3 40 70	4 9	1	0
0,29337	1̄,69589 83480 4184	1 71273 0163 88	4 0828 82 10	3 63 68 21	3 40 65	4 9	1	0
0,29338	1̄,69591 54753 4348	1 71268 9335 06	4 0825 18 42	3 63 64 80	3 40 60	4 8	1	0
0,29339	1̄,69593 26022 3683	1 71264 8509 88	4 0821 54 77	3 63 61 39	3 40 55	4 8	1	0
0,29340	1̄,69594 97287 2193	1 71260 7688 33	4 0817 91 16	3 63 57 99	3 40 50	4 8	1	0
0,29341	1̄,69596 68547 9881	1 71256 6870 42	4 0814 27 58	3 63 54 58	3 40 45	4 8	1	0
0,29342	1̄,69598 39804 6752	1 71252 6056 14	4 0810 64 03	3 63 51 18	3 40 41	4 8	1	0
0,29343	1̄,69600 11057 2808	1 71248 5245 50	4 0807 00 52	3 63 47 78	3 40 36	4 8	1	0
0,29344	1̄,69601 82305 8054	1 71244 4438 50	4 0803 37 04	3 63 44 37	3 40 31	4 8	1	0
0,29345	1̄,69603 53550 2492	1 71240 3635 13	4 0799 73 60	3 63 40 97	3 40 26	4 8	1	0
0,29346	1̄,69605 24790 6127	1 71236 2835 39	4 0796 10 19	3 63 37 57	3 40 21	4 8	1	0
0,29347	1̄,69606 96026 8963	1 71232 2039 29	4 0792 46 82	3 63 34 16	3 40 16	4 8	1	0
0,29348	1̄,69608 67259 1002	1 71228 1246 82	4 0788 83 47	3 63 30 76	3 40 11	4 8	1	0
0,29349	1̄,69610 38487 2249	1 71224 0457 99	4 0785 20 17	3 63 27 36	3 40 07	4 8	1	0
0,29350	1̄,69612 09711 2707	1 71219 9672 78	4 0781 56 89	3 63 23 96	3 40 02	4 8	1	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,29350	1,69612,09711,2707	1,71219,9672,78	4,0781,56,89	3,63,23,96	3,40,02	4,8	1	0
0,29351	1,69613,80931,2379	1,71215,8891,22	4,0777,93,65	3,63,20,56	3,39,97	4,8	1	0
0,29352	1,69615,52147,1271	1,71211,8113,28	4,0774,30,45	3,63,17,16	3,39,92	4,8	1	0
0,29353	1,69617,23358,9384	1,71207,7338,98	4,0770,67,28	3,63,13,76	3,39,87	4,8	1	0
0,29354	1,69618,94566,6723	1,71203,6568,30	4,0767,04,14	3,63,10,36	3,39,82	4,8	1	0
0,29355	1,69620,65770,3291	1,71199,5801,26	4,0763,41,03	3,63,06,96	3,39,78	4,8	1	0
0,29356	1,69622,36969,9092	1,71195,5037,85	4,0759,77,96	3,63,03,57	3,39,73	4,8	1	0
0,29357	1,69624,08165,4130	1,71191,4278,07	4,0756,14,93	3,63,00,17	3,39,68	4,8	1	0
0,29358	1,69625,79356,8408	1,71187,3521,92	4,0752,51,93	3,62,96,77	3,39,63	4,8	1	0
0,29359	1,69627,50544,1930	1,71183,2769,40	4,0748,88,96	3,62,93,38	3,39,58	4,8	1	0
0,29360	1,69629,21727,4700	1,71179,2020,51	4,0745,26,03	3,62,89,98	3,39,53	4,8	1	0
0,29361	1,69630,92906,6720	1,71175,1275,25	4,0741,63,13	3,62,86,59	3,39,49	4,8	1	0
0,29362	1,69632,64081,7996	1,71171,0533,62	4,0738,00,26	3,62,83,19	3,39,44	4,8	1	0
0,29363	1,69634,35252,8529	1,71166,9795,62	4,0734,37,43	3,62,79,80	3,39,39	4,8	1	0
0,29364	1,69636,06419,8325	1,71162,9061,24	4,0730,74,63	3,62,76,40	3,39,34	4,8	1	0
0,29365	1,69637,77582,7386	1,71158,8330,50	4,0727,11,87	3,62,73,01	3,39,29	4,8	1	0
0,29366	1,69639,48741,5716	1,71154,7603,38	4,0723,49,14	3,62,69,62	3,39,24	4,8	1	0
0,29367	1,69641,19896,3320	1,71150,6879,89	4,0719,86,44	3,62,66,22	3,39,20	4,8	1	0
0,29368	1,69642,91047,0200	1,71146,6160,02	4,0716,23,78	3,62,62,83	3,39,15	4,8	1	0
0,29369	1,69644,62193,6360	1,71142,5443,79	4,0712,61,15	3,62,59,44	3,39,10	4,8	1	0
0,29370	1,69646,33336,1804	1,71138,4731,17	4,0708,98,55	3,62,56,05	3,39,05	4,8	1	0
0,29371	1,69648,04474,6535	1,71134,4022,19	4,0705,35,99	3,62,52,66	3,39,00	4,8	1	0
0,29372	1,69649,75609,0557	1,71130,3316,83	4,0701,73,47	3,62,49,27	3,38,96	4,8	1	0
0,29373	1,69651,46739,3874	1,71126,2615,09	4,0698,10,98	3,62,45,88	3,38,91	4,8	1	0
0,29374	1,69653,17865,6489	1,71122,1916,98	4,0694,48,52	3,62,42,49	3,38,86	4,8	1	0
0,29375	1,69654,88987,8406	1,71118,1222,50	4,0690,86,09	3,62,39,10	3,38,81	4,8	1	0
0,29376	1,69656,60105,9628	1,71114,0531,64	4,0687,23,70	3,62,35,71	3,38,76	4,8	1	0
0,29377	1,69658,31220,0160	1,71109,9844,40	4,0683,61,34	3,62,32,33	3,38,71	4,8	1	0
0,29378	1,69660,02330,0004	1,71105,9160,79	4,0679,99,02	3,62,28,94	3,38,67	4,8	1	0
0,29379	1,69661,73435,9165	1,71101,8480,80	4,0676,36,73	3,62,25,55	3,38,62	4,8	1	0
0,29380	1,69663,44537,7646	1,71097,7804,43	4,0672,74,48	3,62,22,17	3,38,57	4,8	1	0
0,29381	1,69665,15635,5450	1,71093,7131,69	4,0669,12,25	3,62,18,78	3,38,52	4,8	1	0
0,29382	1,69666,86729,2582	1,71089,6462,56	4,0665,50,07	3,62,15,39	3,38,47	4,8	1	0
0,29383	1,69668,57818,9045	1,71085,5797,06	4,0661,87,91	3,62,12,01	3,38,43	4,8	1	0
0,29384	1,69670,28904,4842	1,71081,5135,18	4,0658,25,79	3,62,08,63	3,38,38	4,8	1	0
0,29385	1,69671,99985,9977	1,71077,4476,93	4,0654,63,71	3,62,05,24	3,38,33	4,8	1	0
0,29386	1,69673,71063,4454	1,71073,3822,29	4,0651,01,65	3,62,01,86	3,38,28	4,8	1	0
0,29387	1,69675,42136,8276	1,71069,3171,27	4,0647,39,63	3,61,98,48	3,38,23	4,8	1	0
0,29388	1,69677,13206,1447	1,71065,2523,88	4,0643,77,65	3,61,95,09	3,38,18	4,8	1	0
0,29389	1,69678,84271,3971	1,71061,1880,10	4,0640,15,70	3,61,91,71	3,38,14	4,8	1	0
0,29390	1,69680,55332,5851	1,71057,1239,94	4,0636,53,78	3,61,88,33	3,38,09	4,8	1	0
0,29391	1,69682,26389,7091	1,71053,0603,40	4,0632,91,90	3,61,84,95	3,38,04	4,8	1	0
0,29392	1,69683,97442,7695	1,71048,9970,49	4,0629,30,05	3,61,81,57	3,37,99	4,8	1	0
0,29393	1,69685,68491,7665	1,71044,9341,18	4,0625,68,23	3,61,78,19	3,37,94	4,8	1	0
0,29394	1,69687,39536,7006	1,71040,8715,50	4,0622,06,45	3,61,74,81	3,37,90	4,8	1	0
0,29395	1,69689,10577,5722	1,71036,8093,44	4,0618,44,70	3,61,71,43	3,37,85	4,8	1	0
0,29396	1,69690,81614,3815	1,71032,7474,99	4,0614,82,99	3,61,68,05	3,37,80	4,8	1	0
0,29397	1,69692,52647,1290	1,71028,6860,16	4,0611,21,31	3,61,64,67	3,37,75	4,8	1	0
0,29398	1,69694,23675,8150	1,71024,6248,95	4,0607,59,66	3,61,61,30	3,37,70	4,8	1	0
0,29399	1,69695,94700,4399	1,71020,5641,35	4,0603,98,05	3,61,57,92	3,37,66	4,8	1	0
0,29400	1,69697,65721,0041	1,71016,5037,37	4,0600,36,47	3,61,54,54	3,37,61	4,8	1	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,29400	1̄,69697,65721,0041	1,71016,5037,37	4,0600,36,47	3,61,54,54	3,37,61	4,8	1	0
0,29401	1̄,69699,36737,5078	1,71012,4437,01	4,0596,74,92	3,61,51,17	3,37,56	4,8	1	0
0,29402	1̄,69701,07749,9515	1,71008,3840,26	4,0593,13,41	3,61,47,79	3,37,51	4,8	1	0
0,29403	1̄,69702,78758,3355	1,71004,3247,12	4,0589,51,93	3,61,44,42	3,37,46	4,8	1	0
0,29404	1̄,69704,49762,6603	1,71000,2657,60	4,0585,90,49	3,61,41,04	3,37,42	4,8	1	0
0,29405	1̄,69706,20762,9260	1,70996,2071,70	4,0582,29,08	3,61,37,67	3,37,37	4,8	1	0
0,29406	1̄,69707,91759,1332	1,70992,1489,41	4,0578,67,70	3,61,34,29	3,37,32	4,8	1	0
0,29407	1̄,69709,62751,2821	1,70988,0910,73	4,0575,06,36	3,61,30,92	3,37,27	4,8	1	0
0,29408	1̄,69711,33739,3732	1,70984,0335,67	4,0571,45,05	3,61,27,55	3,37,22	4,8	1	0
0,29409	1̄,69713,04723,4068	1,70979,9764,22	4,0567,83,78	3,61,24,18	3,37,18	4,8	1	0
0,29410	1̄,69714,75703,3832	1,70975,9196,38	4,0564,22,53	3,61,20,80	3,37,13	4,8	1	0
0,29411	1̄,69716,46679,3028	1,70971,8632,15	4,0560,61,33	3,61,17,43	3,37,08	4,8	1	0
0,29412	1̄,69718,17651,1660	1,70967,8071,54	4,0557,00,15	3,61,14,06	3,37,03	4,8	1	0
0,29413	1̄,69719,88618,9732	1,70963,7514,54	4,0553,39,01	3,61,10,69	3,36,99	4,8	1	0
0,29414	1̄,69721,59582,7246	1,70959,6961,15	4,0549,77,90	3,61,07,32	3,36,94	4,8	1	0
0,29415	1̄,69723,30542,4208	1,70955,6411,37	4,0546,16,83	3,61,03,95	3,36,89	4,8	1	0
0,29416	1̄,69725,01498,0619	1,70951,5865,20	4,0542,55,79	3,61,00,58	3,36,84	4,8	1	0
0,29417	1̄,69726,72449,6484	1,70947,5322,64	4,0538,94,79	3,60,97,21	3,36,79	4,8	1	0
0,29418	1̄,69728,43397,1807	1,70943,4783,70	4,0535,33,81	3,60,93,85	3,36,75	4,8	1	0
0,29419	1̄,69730,14340,6591	1,70939,4248,36	4,0531,72,87	3,60,90,48	3,36,70	4,8	1	0
0,29420	1̄,69731,85280,0839	1,70935,3716,63	4,0528,11,97	3,60,87,11	3,36,65	4,8	1	0
0,29421	1̄,69733,56215,4555	1,70931,3188,51	4,0524,51,10	3,60,83,75	3,36,60	4,8	1	0
0,29422	1̄,69735,27146,7744	1,70927,2664,00	4,0520,90,26	3,60,80,38	3,36,55	4,8	1	0
0,29423	1̄,69736,98074,0408	1,70923,2143,10	4,0517,29,46	3,60,77,01	3,36,51	4,8	1	0
0,29424	1̄,69738,68997,2551	1,70919,1625,80	4,0513,68,69	3,60,73,65	3,36,46	4,8	1	0
0,29425	1̄,69740,39916,4177	1,70915,1112,11	4,0510,07,95	3,60,70,28	3,36,41	4,8	1	0
0,29426	1̄,69742,10831,5289	1,70911,0602,03	4,0506,47,25	3,60,66,92	3,36,36	4,8	1	0
0,29427	1̄,69743,81742,5891	1,70907,0095,56	4,0502,86,58	3,60,63,56	3,36,32	4,8	1	0
0,29428	1̄,69745,52649,5987	1,70902,9592,70	4,0499,25,94	3,60,60,19	3,36,27	4,8	1	0
0,29429	1̄,69747,23552,5579	1,70898,9093,44	4,0495,65,34	3,60,56,83	3,36,22	4,8	1	0
0,29430	1̄,69748,94451,4673	1,70894,8597,78	4,0492,04,77	3,60,53,47	3,36,17	4,8	1	0
0,29431	1̄,69750,65346,3271	1,70890,8105,74	4,0488,44,24	3,60,50,11	3,36,12	4,8	1	0
0,29432	1̄,69752,36237,1376	1,70886,7617,29	4,0484,83,74	3,60,46,75	3,36,08	4,8	1	0
0,29433	1̄,69754,07123,8994	1,70882,7132,46	4,0481,23,27	3,60,43,39	3,36,03	4,8	1	0
0,29434	1̄,69755,78006,6126	1,70878,6651,22	4,0477,62,84	3,60,40,02	3,35,98	4,8	1	0
0,29435	1̄,69757,48885,2777	1,70874,6173,59	4,0474,02,44	3,60,36,66	3,35,93	4,8	1	0
0,29436	1̄,69759,19759,8951	1,70870,5699,57	4,0470,42,07	3,60,33,31	3,35,89	4,8	1	0
0,29437	1̄,69760,90630,4650	1,70866,5229,15	4,0466,81,74	3,60,29,95	3,35,84	4,8	1	0
0,29438	1̄,69762,61496,9880	1,70862,4762,33	4,0463,21,44	3,60,26,59	3,35,79	4,8	1	0
0,29439	1̄,69764,32359,4642	1,70858,4299,12	4,0459,61,17	3,60,23,23	3,35,74	4,8	1	0
0,29440	1̄,69766,03217,8941	1,70854,3839,51	4,0456,00,94	3,60,19,87	3,35,69	4,8	1	0
0,29441	1̄,69767,74072,2780	1,70850,3383,50	4,0452,40,74	3,60,16,52	3,35,65	4,8	1	0
0,29442	1̄,69769,44922,6164	1,70846,2931,09	4,0448,80,57	3,60,13,16	3,35,60	4,8	1	0
0,29443	1̄,69771,15768,9095	1,70842,2482,28	4,0445,20,44	3,60,09,80	3,35,55	4,8	1	0
0,29444	1̄,69772,86611,1577	1,70838,2037,08	4,0441,60,34	3,60,06,45	3,35,50	4,8	1	0
0,29445	1̄,69774,57449,3614	1,70834,1595,48	4,0438,00,28	3,60,03,09	3,35,46	4,8	1	0
0,29446	1̄,69776,28283,5210	1,70830,1157,47	4,0434,40,25	3,59,99,74	3,35,41	4,8	1	0
0,29447	1̄,69777,99113,6367	1,70826,0723,07	4,0430,80,25	3,59,96,38	3,35,36	4,8	1	0
0,29448	1̄,69779,69939,7090	1,70822,0292,27	4,0427,20,29	3,59,93,03	3,35,31	4,8	1	0
0,29449	1̄,69781,40761,7383	1,70817,9865,07	4,0423,60,36	3,59,89,68	3,35,27	4,8	1	0
0,29450	1̄,69783,11579,7248	1,70813,9441,46	4,0420,00,46	3,59,86,33	3,35,22	4,8	1	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,29450	1̄,69783 11579 7248	1 70813 9441 46	4 0420 00 46	3 59 86 33	3 35 22	4 8	1	0
0,29451	1̄,69784 82393 6689	1 70809 9021 46	4 0416 40 60	3 59 82 97	3 35 17	4 8	1	0
0,29452	1̄,69786 53203 5711	1 70805 8605 05	4 0412 80 77	3 59 79 62	3 35 12	4 8	1	0
0,29453	1̄,69788 24009 4316	1 70801 8192 24	4 0409 20 97	3 59 76 27	3 35 08	4 8	1	0
0,29454	1̄,69789 94811 2508	1 70797 7783 03	4 0405 61 21	3 59 72 92	3 35 03	4 8	1	0
0,29455	1̄,69791 65609 0291	1 70793 7377 42	4 0402 01 48	3 59 69 57	3 34 98	4 8	1	0
0,29456	1̄,69793 36402 7668	1 70789 6975 41	4 0398 41 78	3 59 66 22	3 34 93	4 8	1	0
0,29457	1̄,69795 07192 4644	1 70785 6576 99	4 0394 82 12	3 59 62 87	3 34 89	4 8	1	0
0,29458	1̄,69796 77978 1221	1 70781 6182 17	4 0391 22 49	3 59 59 52	3 34 84	4 8	1	0
0,29459	1̄,69798 48759 7403	1 70777 5790 94	4 0387 62 90	3 59 56 17	3 34 79	4 8	1	0
0,29460	1̄,69800 19537 3194	1 70773 5403 31	4 0384 03 34	3 59 52 82	3 34 74	4 8	1	0
0,29461	1̄,69801 90310 8597	1 70769 5019 28	4 0380 43 81	3 59 49 48	3 34 70	4 8	1	0
0,29462	1̄,69803 61080 3617	1 70765 4638 84	4 0376 84 31	3 59 46 13	3 34 65	4 7	1	0
0,29463	1̄,69805 31845 8255	1 70761 4262 00	4 0373 24 85	3 59 42 78	3 34 60	4 7	1	0
0,29464	1̄,69807 02607 2517	1 70757 3888 75	4 0369 65 42	3 59 39 44	3 34 55	4 7	1	0
0,29465	1̄,69808 73364 6406	1 70753 3519 10	4 0366 06 03	3 59 36 09	3 34 51	4 7	1	0
0,29466	1̄,69810 44117 9925	1 70749 3153 04	4 0362 46 67	3 59 32 75	3 34 46	4 7	1	0
0,29467	1̄,69812 14867 3078	1 70745 2790 57	4 0358 87 34	3 59 29 40	3 34 41	4 7	1	0
0,29468	1̄,69813 85612 5869	1 70741 2431 70	4 0355 28 05	3 59 26 06	3 34 36	4 7	1	0
0,29469	1̄,69815 56353 8301	1 70737 2076 42	4 0351 68 79	3 59 22 71	3 34 32	4 7	1	0
0,29470	1̄,69817 27091 0377	1 70733 1724 73	4 0348 09 56	3 59 19 37	3 34 27	4 7	1	0
0,29471	1̄,69818 97824 2102	1 70729 1376 63	4 0344 50 37	3 59 16 03	3 34 22	4 7	1	0
0,29472	1̄,69820 68553 3478	1 70725 1032 13	4 0340 91 21	3 59 12 69	3 34 17	4 7	1	0
0,29473	1̄,69822 39278 4510	1 70721 0691 22	4 0337 32 08	3 59 09 35	3 34 13	4 7	1	0
0,29474	1̄,69824 09999 5202	1 70717 0353 90	4 0333 72 99	3 59 06 00	3 34 08	4 7	1	0
0,29475	1̄,69825 80716 5556	1 70713 0020 17	4 0330 13 93	3 59 02 66	3 34 03	4 7	1	0
0,29476	1̄,69827 51429 5576	1 70708 9690 03	4 0326 54 90	3 58 99 32	3 33 98	4 7	1	0
0,29477	1̄,69829 22138 5266	1 70704 9363 48	4 0322 95 91	3 58 95 98	3 33 94	4 7	1	0
0,29478	1̄,69830 92843 4629	1 70700 9040 52	4 0319 36 95	3 58 92 64	3 33 89	4 7	1	0
0,29479	1̄,69832 63544 3670	1 70696 8721 15	4 0315 78 02	3 58 89 30	3 33 84	4 7	1	0
0,29480	1̄,69834 34241 2391	1 70692 8405 37	4 0312 19 13	3 58 85 97	3 33 79	4 7	1	0
0,29481	1̄,69836 04934 0796	1 70688 8093 18	4 0308 60 27	3 58 82 63	3 33 75	4 7	1	0
0,29482	1̄,69837 75622 8889	1 70684 7784 57	4 0305 01 44	3 58 79 29	3 33 70	4 7	1	0
0,29483	1̄,69839 46307 6674	1 70680 7479 56	4 0301 42 65	3 58 75 95	3 33 65	4 7	1	0
0,29484	1̄,69841 16988 4154	1 70676 7178 13	4 0297 83 89	3 58 72 62	3 33 60	4 7	1	0
0,29485	1̄,69842 87665 1332	1 70672 6880 29	4 0294 25 16	3 58 69 28	3 33 56	4 7	1	0
0,29486	1̄,69844 58337 8212	1 70668 6586 04	4 0290 66 47	3 58 65 95	3 33 51	4 7	1	0
0,29487	1̄,69846 29006 4798	1 70664 6295 38	4 0287 07 81	3 58 62 61	3 33 46	4 7	1	0
0,29488	1̄,69847 99671 1093	1 70660 6008 30	4 0283 49 18	3 58 59 28	3 33 42	4 7	1	0
0,29489	1̄,69849 70331 7102	1 70656 5724 81	4 0279 90 59	3 58 55 94	3 33 37	4 7	1	0
0,29490	1̄,69851 40988 2827	1 70652 5444 90	4 0276 32 03	3 58 52 61	3 33 32	4 7	1	0
0,29491	1̄,69853 11640 8271	1 70648 5168 58	4 0272 73 51	3 58 49 27	3 33 27	4 7	1	0
0,29492	1̄,69854 82289 3440	1 70644 4895 85	4 0269 15 01	3 58 45 94	3 33 23	4 7	1	0
0,29493	1̄,69856 52933 8336	1 70640 4626 70	4 0265 56 55	3 58 42 61	3 33 18	4 7	1	0
0,29494	1̄,69858 23574 2963	1 70636 4361 13	4 0261 98 13	3 58 39 28	3 33 13	4 7	1	0
0,29495	1̄,69859 94210 7324	1 70632 4099 15	4 0258 39 73	3 58 35 95	3 33 08	4 7	1	0
0,29496	1̄,69861 64843 1423	1 70628 3840 75	4 0254 81 37	3 58 32 62	3 33 04	4 7	1	0
0,29497	1̄,69863 35471 5264	1 70624 3585 94	4 0251 23 05	3 58 29 29	3 32 99	4 7	1	0
0,29498	1̄,69865 06095 8850	1 70620 3334 71	4 0247 64 76	3 58 25 96	3 32 94	4 7	1	0
0,29499	1̄,69866 76716 2184	1 70616 3087 06	4 0244 06 50	3 58 22 63	3 32 90	4 7	1	0
0,29500	1̄,69868 47332 5271	1 70612 2843 00	4 0240 48 27	3 58 19 30	3 32 85	4 7	1	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,29500	1̄,69868,47332,5271	1,70612,2843,00	4,0240,48,27	3,58,19,30	3,32,85	4,7	1	0
0,29501	1̄,69870,17944,8114	1,70608,2602,51	4,0236,90,08	3,58,15,97	3,32,80	4,7	1	0
0,29502	1̄,69871,88553,0717	1,70604,2365,61	4,0233,31,92	3,58,12,64	3,32,75	4,7	1	0
0,29503	1̄,69873,59157,3082	1,70600,2132,29	4,0229,73,79	3,58,09,31	3,32,71	4,7	1	0
0,29504	1̄,69875,29757,5215	1,70596,1902,56	4,0226,15,70	3,58,05,99	3,32,66	4,7	1	0
0,29505	1̄,69877,00353,7117	1,70592,1676,40	4,0222,57,64	3,58,02,66	3,32,61	4,7	1	0
0,29506	1̄,69878,70945,8794	1,70588,1453,82	4,0218,99,61	3,57,99,33	3,32,57	4,7	1	0
0,29507	1̄,69880,41534,0248	1,70584,1234,83	4,0215,41,62	3,57,96,01	3,32,52	4,7	1	0
0,29508	1̄,69882,12118,1482	1,70580,1019,41	4,0211,83,66	3,57,92,68	3,32,47	4,7	1	0
0,29509	1̄,69883,82698,2502	1,70576,0807,57	4,0208,25,73	3,57,89,36	3,32,42	4,7	1	0
0,29510	1̄,69885,53274,3309	1,70572,0599,32	4,0204,67,84	3,57,86,03	3,32,38	4,7	1	0
0,29511	1̄,69887,23846,3909	1,70568,0394,64	4,0201,09,98	3,57,82,71	3,32,33	4,7	1	0
0,29512	1̄,69888,94414,4303	1,70564,0193,54	4,0197,52,15	3,57,79,39	3,32,28	4,7	1	0
0,29513	1̄,69890,64978,4497	1,70559,9996,02	4,0193,94,36	3,57,76,06	3,32,24	4,7	1	0
0,29514	1̄,69892,35538,4493	1,70555,9802,07	4,0190,36,60	3,57,72,74	3,32,19	4,7	1	0
0,29515	1̄,69894,06094,4295	1,70551,9611,71	4,0186,78,87	3,57,69,42	3,32,14	4,7	1	0
0,29516	1̄,69895,76646,3907	1,70547,9424,92	4,0183,21,17	3,57,66,10	3,32,09	4,7	1	0
0,29517	1̄,69897,47194,3332	1,70543,9241,71	4,0179,63,51	3,57,62,78	3,32,05	4,7	1	0
0,29518	1̄,69899,17738,2573	1,70539,9062,07	4,0176,05,88	3,57,59,46	3,32,00	4,7	1	0
0,29519	1̄,69900,88278,1635	1,70535,8886,01	4,0172,48,29	3,57,56,14	3,31,95	4,7	1	0
0,29520	1̄,69902,58814,0521	1,70531,8713,53	4,0168,90,73	3,57,52,82	3,31,91	4,7	1	0
0,29521	1̄,69904,29345,9235	1,70527,8544,62	4,0165,33,20	3,57,49,50	3,31,86	4,7	1	0
0,29522	1̄,69905,99873,7779	1,70523,8379,29	4,0161,75,71	3,57,46,18	3,31,81	4,7	1	0
0,29523	1̄,69907,70397,6159	1,70519,8217,53	4,0158,18,24	3,57,42,86	3,31,76	4,7	1	0
0,29524	1̄,69909,40917,4376	1,70515,8059,35	4,0154,60,82	3,57,39,54	3,31,72	4,7	1	0
0,29525	1̄,69911,11433,2436	1,70511,7904,74	4,0151,03,42	3,57,36,23	3,31,67	4,7	1	0
0,29526	1̄,69912,81945,0340	1,70507,7753,71	4,0147,46,06	3,57,32,91	3,31,62	4,7	1	0
0,29527	1̄,69914,52452,8094	1,70503,7606,25	4,0143,88,73	3,57,29,59	3,31,58	4,7	1	0
0,29528	1̄,69916,22956,5700	1,70499,7462,36	4,0140,31,43	3,57,26,28	3,31,53	4,7	1	0
0,29529	1̄,69917,93456,3163	1,70495,7322,05	4,0136,74,17	3,57,22,96	3,31,48	4,7	1	0
0,29530	1̄,69919,63952,0485	1,70491,7185,30	4,0133,16,94	3,57,19,65	3,31,44	4,7	1	0
0,29531	1̄,69921,34443,7670	1,70487,7052,14	4,0129,59,74	3,57,16,33	3,31,39	4,7	1	0
0,29532	1̄,69923,04931,4722	1,70483,6922,54	4,0126,02,58	3,57,13,02	3,31,34	4,7	1	0
0,29533	1̄,69924,75415,1645	1,70479,6796,51	4,0122,45,45	3,57,09,71	3,31,30	4,7	1	0
0,29534	1̄,69926,45894,8441	1,70475,6674,06	4,0118,88,35	3,57,06,39	3,31,25	4,7	1	0
0,29535	1̄,69928,16370,5115	1,70471,6555,17	4,0115,31,29	3,57,03,08	3,31,20	4,7	1	0
0,29536	1̄,69929,86842,1670	1,70467,6439,86	4,0111,74,26	3,56,99,77	3,31,15	4,7	1	0
0,29537	1̄,69931,57309,8110	1,70463,6328,12	4,0108,17,26	3,56,96,46	3,31,11	4,7	1	0
0,29538	1̄,69933,27773,4438	1,70459,6219,95	4,0104,60,30	3,56,93,15	3,31,06	4,7	1	0
0,29539	1̄,69934,98233,0658	1,70455,6115,34	4,0101,03,36	3,56,89,84	3,31,01	4,7	1	0
0,29540	1̄,69936,68688,6774	1,70451,6014,31	4,0097,46,47	3,56,86,53	3,30,97	4,7	1	0
0,29541	1̄,69938,39140,2788	1,70447,5916,84	4,0093,89,60	3,56,83,22	3,30,92	4,7	1	0
0,29542	1̄,69940,09587,8705	1,70443,5822,95	4,0090,32,77	3,56,79,91	3,30,87	4,7	1	0
0,29543	1̄,69941,80031,4528	1,70439,5732,62	4,0086,75,97	3,56,76,60	3,30,83	4,7	1	0
0,29544	1̄,69943,50471,0260	1,70435,5645,86	4,0083,19,20	3,56,73,29	3,30,78	4,7	1	0
0,29545	1̄,69945,20906,5906	1,70431,5562,67	4,0079,62,47	3,56,69,98	3,30,73	4,7	1	0
0,29546	1̄,69946,91338,1469	1,70427,5483,04	4,0076,05,77	3,56,66,67	3,30,69	4,7	1	0
0,29547	1̄,69948,61765,6952	1,70423,5406,99	4,0072,49,10	3,56,63,37	3,30,64	4,7	1	0
0,29548	1̄,69950,32189,2359	1,70419,5334,50	4,0068,92,47	3,56,60,06	3,30,59	4,7	1	0
0,29549	1̄,69952,02608,7694	1,70415,5265,57	4,0065,35,87	3,56,56,76	3,30,54	4,7	1	0
0,29550	1̄,69953,73024,2959	1,70411,5200,21	4,0061,79,30	3,56,53,45	3,30,50	4,7	1	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,29550	1̄,69953,73024,2959	1,70411,5200,21	4,0061,79,30	3,56,53,45	3,30,50	4,7	1	0
0,29551	1̄,69955,43435,8159	1,70407,5138,42	4,0058,22,77	3,56,50,14	3,30,45	4,7	1	0
0,29552	1̄,69957,13843,3298	1,70403,5080,19	4,0054,66,27	3,56,46,84	3,30,40	4,7	1	0
0,29553	1̄,69958,84246,8378	1,70399,5025,53	4,0051,09,80	3,56,43,54	3,30,36	4,7	1	0
0,29554	1̄,69960,54646,3403	1,70395,4974,43	4,0047,53,36	3,56,40,23	3,30,31	4,7	1	0
0,29555	1̄,69962,25041,8378	1,70391,4926,90	4,0043,96,96	3,56,36,93	3,30,26	4,7	1	0
0,29556	1̄,69963,95433,3305	1,70387,4882,93	4,0040,40,59	3,56,33,63	3,30,22	4,7	1	0
0,29557	1̄,69965,65820,8188	1,70383,4842,52	4,0036,84,26	3,56,30,32	3,30,17	4,7	1	0
0,29558	1̄,69967,36204,3030	1,70379,4805,68	4,0033,27,95	3,56,27,02	3,30,12	4,7	1	0
0,29559	1̄,69969,06583,7836	1,70375,4772,40	4,0029,71,68	3,56,23,72	3,30,08	4,7	1	0
0,29560	1̄,69970,76959,2608	1,70371,4742,68	4,0026,15,44	3,56,20,42	3,30,03	4,7	1	0
0,29561	1̄,69972,47330,7351	1,70367,4716,53	4,0022,59,24	3,56,17,12	3,29,98	4,7	1	0
0,29562	1̄,69974,17698,2068	1,70363,4693,94	4,0019,03,07	3,56,13,82	3,29,94	4,7	1	0
0,29563	1̄,69975,88061,6761	1,70359,4674,91	4,0015,46,93	3,56,10,52	3,29,89	4,7	1	0
0,29564	1̄,69977,58421,1436	1,70355,4659,44	4,0011,90,83	3,56,07,22	3,29,84	4,7	1	0
0,29565	1̄,69979,28776,6096	1,70351,4647,53	4,0008,34,75	3,56,03,92	3,29,80	4,7	1	0
0,29566	1̄,69980,99128,0743	1,70347,4639,18	4,0004,78,71	3,56,00,63	3,29,75	4,7	1	0
0,29567	1̄,69982,69475,5383	1,70343,4634,39	4,0001,22,71	3,55,97,33	3,29,70	4,7	1	0
0,29568	1̄,69984,39819,0017	1,70339,4633,17	3,9997,66,73	3,55,94,03	3,29,66	4,7	1	0
0,29569	1̄,69986,10158,4650	1,70335,4635,50	3,9994,10,79	3,55,90,74	3,29,61	4,7	1	0
0,29570	1̄,69987,80493,9286	1,70331,4641,39	3,9990,54,89	3,55,87,44	3,29,56	4,7	1	0
0,29571	1̄,69989,50825,3927	1,70327,4650,84	3,9986,99,01	3,55,84,14	3,29,52	4,7	1	0
0,29572	1̄,69991,21152,8578	1,70323,4663,85	3,9983,43,17	3,55,80,85	3,29,47	4,7	1	0
0,29573	1̄,69992,91476,3242	1,70319,4680,42	3,9979,87,36	3,55,77,55	3,29,42	4,7	1	0
0,29574	1̄,69994,61795,7922	1,70315,4700,55	3,9976,31,59	3,55,74,26	3,29,38	4,7	1	0
0,29575	1̄,69996,32111,2623	1,70311,4724,23	3,9972,75,84	3,55,70,97	3,29,33	4,7	1	0
0,29576	1̄,69998,02422,7347	1,70307,4751,47	3,9969,20,13	3,55,67,67	3,29,28	4,7	1	0
0,29577	1̄,69999,72730,2098	1,70303,4782,27	3,9965,64,46	3,55,64,38	3,29,24	4,7	1	0
0,29578	1̄,70001,43033,6881	1,70299,4816,63	3,9962,08,81	3,55,61,09	3,29,19	4,7	1	0
0,29579	1̄,70003,13333,1697	1,70295,4854,54	3,9958,53,20	3,55,57,79	3,29,14	4,7	1	0
0,29580	1̄,70004,83628,6552	1,70291,4896,01	3,9954,97,63	3,55,54,50	3,29,10	4,7	1	0
0,29581	1̄,70006,53920,1448	1,70287,4941,03	3,9951,42,08	3,55,51,21	3,29,05	4,7	1	0
0,29582	1̄,70008,24207,6389	1,70283,4989,61	3,9947,86,57	3,55,47,92	3,29,00	4,7	1	0
0,29583	1̄,70009,94491,1378	1,70279,5041,74	3,9944,31,09	3,55,44,63	3,28,96	4,7	1	0
0,29584	1̄,70011,64770,6420	1,70275,5097,43	3,9940,75,64	3,55,41,34	3,28,91	4,7	1	0
0,29585	1̄,70013,35046,1518	1,70271,5156,68	3,9937,20,23	3,55,38,05	3,28,86	4,7	1	0
0,29586	1̄,70015,05317,6674	1,70267,5219,47	3,9933,64,85	3,55,34,76	3,28,82	4,7	1	0
0,29587	1̄,70016,75585,1894	1,70263,5285,83	3,9930,09,50	3,55,31,48	3,28,77	4,7	1	0
0,29588	1̄,70018,45848,7180	1,70259,5355,73	3,9926,54,19	3,55,28,19	3,28,72	4,7	1	0
0,29589	1̄,70020,16108,2535	1,70255,5429,19	3,9922,98,90	3,55,24,90	3,28,68	4,7	1	0
0,29590	1̄,70021,86363,7964	1,70251,5506,20	3,9919,43,66	3,55,21,61	3,28,63	4,6	1	0
0,29591	1̄,70023,56615,3471	1,70247,5586,76	3,9915,88,44	3,55,18,33	3,28,59	4,6	1	0
0,29592	1̄,70025,26862,9057	1,70243,5670,88	3,9912,33,26	3,55,15,04	3,28,54	4,6	1	0
0,29593	1̄,70026,97106,4728	1,70239,5758,55	3,9908,78,11	3,55,11,76	3,28,49	4,6	1	0
0,29594	1̄,70028,67346,0487	1,70235,5849,76	3,9905,22,99	3,55,08,47	3,28,45	4,6	1	0
0,29595	1̄,70030,37581,6337	1,70231,5944,53	3,9901,67,90	3,55,05,19	3,28,40	4,6	1	0
0,29596	1̄,70032,07813,2281	1,70227,6042,86	3,9898,12,85	3,55,01,90	3,28,35	4,6	1	0
0,29597	1̄,70033,78040,8324	1,70223,6144,73	3,9894,57,83	3,54,98,62	3,28,31	4,6	1	0
0,29598	1̄,70035,48264,4469	1,70219,6250,15	3,9891,02,85	3,54,95,34	3,28,26	4,6	1	0
0,29599	1̄,70037,18484,0719	1,70215,6359,12	3,9887,47,89	3,54,92,05	3,28,21	4,6	1	0
0,29600	1̄,70038,88699,7078	1,70211,6471,64	3,9883,92,97	3,54,88,77	3,28,17	4,6	1	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,29600	1̄,70038,88699,7078	1,70211,6471,64	3,9883,92,97	3,54,88,77	3,28,17	4,6	1	0
0,29601	1̄,70040,58911,3550	1,70207,6587,71	3,9880,38,08	3,54,85,49	3,28,12	4,6	1	0
0,29602	1̄,70042,29119,0137	1,70203,6707,33	3,9876,83,23	3,54,82,21	3,28,07	4,6	1	0
0,29603	1̄,70043,99322,6845	1,70199,6830,50	3,9873,28,41	3,54,78,93	3,28,03	4,6	1	0
0,29604	1̄,70045,69522,3675	1,70195,6957,21	3,9869,73,62	3,54,75,65	3,27,98	4,6	1	0
0,29605	1̄,70047,39718,0632	1,70191,7087,48	3,9866,18,86	3,54,72,37	3,27,94	4,6	1	0
0,29606	1̄,70049,09909,7720	1,70187,7221,29	3,9862,64,14	3,54,69,09	3,27,89	4,6	1	0
0,29607	1̄,70050,80097,4941	1,70183,7358,65	3,9859,09,45	3,54,65,81	3,27,84	4,6	1	0
0,29608	1̄,70052,50281,2300	1,70179,7499,55	3,9855,54,79	3,54,62,53	3,27,80	4,6	1	0
0,29609	1̄,70054,20460,9799	1,70175,7644,01	3,9852,00,16	3,54,59,25	3,27,75	4,6	1	0
0,29610	1̄,70055,90636,7443	1,70171,7792,00	3,9848,45,57	3,54,55,98	3,27,70	4,6	1	0
0,29611	1̄,70057,60808,5235	1,70167,7943,55	3,9844,91,01	3,54,52,70	3,27,66	4,6	1	0
0,29612	1̄,70059,30976,3179	1,70163,8098,64	3,9841,36,48	3,54,49,42	3,27,61	4,6	1	0
0,29613	1̄,70061,01140,1278	1,70159,8257,27	3,9837,81,99	3,54,46,15	3,27,56	4,6	1	0
0,29614	1̄,70062,71299,9535	1,70155,8419,45	3,9834,27,53	3,54,42,87	3,27,52	4,6	1	0
0,29615	1̄,70064,41455,7954	1,70151,8585,18	3,9830,73,10	3,54,39,60	3,27,47	4,6	1	0
0,29616	1̄,70066,11607,6539	1,70147,8754,45	3,9827,18,70	3,54,36,32	3,27,43	4,6	1	0
0,29617	1̄,70067,81755,5294	1,70143,8927,26	3,9823,64,34	3,54,33,05	3,27,38	4,6	1	0
0,29618	1̄,70069,51899,4221	1,70139,9103,62	3,9820,10,01	3,54,29,77	3,27,33	4,6	1	0
0,29619	1̄,70071,22039,3325	1,70135,9283,52	3,9816,55,71	3,54,26,50	3,27,29	4,6	1	0
0,29620	1̄,70072,92175,2608	1,70131,9466,96	3,9813,01,45	3,54,23,23	3,27,24	4,6	1	0
0,29621	1̄,70074,62307,2075	1,70127,9653,95	3,9809,47,22	3,54,19,95	3,27,19	4,6	1	0
0,29622	1̄,70076,32435,1729	1,70123,9844,47	3,9805,93,02	3,54,16,68	3,27,15	4,6	1	0
0,29623	1̄,70078,02559,1574	1,70120,0038,54	3,9802,38,85	3,54,13,41	3,27,10	4,6	1	0
0,29624	1̄,70079,72679,1612	1,70116,0236,15	3,9798,84,71	3,54,10,14	3,27,06	4,6	1	0
0,29625	1̄,70081,42795,1848	1,70112,0437,31	3,9795,30,61	3,54,06,87	3,27,01	4,6	1	0
0,29626	1̄,70083,12907,2286	1,70108,0642,00	3,9791,76,54	3,54,03,60	3,26,96	4,6	1	0
0,29627	1̄,70084,83015,2928	1,70104,0850,24	3,9788,22,51	3,54,00,33	3,26,92	4,6	1	0
0,29628	1̄,70086,53119,3778	1,70100,1062,01	3,9784,68,51	3,53,97,06	3,26,87	4,6	1	0
0,29629	1̄,70088,23219,4840	1,70096,1277,33	3,9781,14,53	3,53,93,79	3,26,82	4,6	1	0
0,29630	1̄,70089,93315,6117	1,70092,1496,18	3,9777,60,60	3,53,90,52	3,26,78	4,6	1	0
0,29631	1̄,70091,63407,7613	1,70088,1718,57	3,9774,06,69	3,53,87,26	3,26,73	4,6	1	0
0,29632	1̄,70093,33495,9332	1,70084,1944,51	3,9770,52,82	3,53,83,99	3,26,69	4,6	1	0
0,29633	1̄,70095,03580,1277	1,70080,2173,98	3,9766,98,98	3,53,80,72	3,26,64	4,6	1	0
0,29634	1̄,70096,73660,3451	1,70076,2406,99	3,9763,45,17	3,53,77,46	3,26,59	4,6	1	0
0,29635	1̄,70098,43736,5858	1,70072,2643,54	3,9759,91,40	3,53,74,19	3,26,55	4,6	1	0
0,29636	1̄,70100,13808,8501	1,70068,2883,62	3,9756,37,66	3,53,70,92	3,26,50	4,6	1	0
0,29637	1̄,70101,83877,1385	1,70064,3127,25	3,9752,83,95	3,53,67,66	3,26,45	4,6	1	0
0,29638	1̄,70103,53941,4512	1,70060,3374,41	3,9749,30,27	3,53,64,39	3,26,41	4,6	1	0
0,29639	1̄,70105,24001,7886	1,70056,3625,11	3,9745,76,63	3,53,61,13	3,26,36	4,6	1	0
0,29640	1̄,70106,94058,1511	1,70052,3879,34	3,9742,23,01	3,53,57,87	3,26,32	4,6	1	0
0,29641	1̄,70108,64110,5391	1,70048,4137,11	3,9738,69,44	3,53,54,60	3,26,27	4,6	1	0
0,29642	1̄,70110,34158,9528	1,70044,4398,41	3,9735,15,89	3,53,51,34	3,26,22	4,6	1	0
0,29643	1̄,70112,04203,3926	1,70040,4663,26	3,9731,62,38	3,53,48,08	3,26,18	4,6	1	0
0,29644	1̄,70113,74243,8590	1,70036,4931,63	3,9728,08,90	3,53,44,82	3,26,13	4,6	1	0
0,29645	1̄,70115,44280,3521	1,70032,5203,54	3,9724,55,45	3,53,41,56	3,26,09	4,6	1	0
0,29646	1̄,70117,14312,8725	1,70028,5478,99	3,9721,02,03	3,53,38,29	3,26,04	4,6	1	0
0,29647	1̄,70118,84341,4204	1,70024,5757,97	3,9717,48,65	3,53,35,03	3,25,99	4,6	1	0
0,29648	1̄,70120,54365,9962	1,70020,6040,48	3,9713,95,30	3,53,31,77	3,25,95	4,6	1	0
0,29649	1̄,70122,24386,6002	1,70016,6326,53	3,9710,41,98	3,53,28,52	3,25,90	4,6	1	0
0,29650	1̄,70123,94403,2329	1,70012,6616,11	3,9706,88,70	3,53,25,26	3,25,86	4,6	1	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,29650	1̄,70123,94403,2329	1,70012,6616,11	3,9706,88,70	3,53,25,26	3,25,86	4,6	1	0
0,29651	1̄,70125,64415,8945	1,70008,6909,22	3,9703,35,44	3,53,22,00	3,25,81	4,6	1	0
0,29652	1̄,70127,34424,5854	1,70004,7205,87	3,9699,82,22	3,53,18,74	3,25,76	4,6	1	0
0,29653	1̄,70129,04429,3060	1,70000,7506,05	3,9696,29,04	3,53,15,48	3,25,72	4,6	1	0
0,29654	1̄,70130,74430,0566	1,69996,7809,75	3,9692,75,88	3,53,12,22	3,25,67	4,6	1	0
0,29655	1̄,70132,44426,8376	1,69992,8117,00	3,9689,22,76	3,53,08,97	3,25,63	4,6	1	0
0,29656	1̄,70134,14419,6493	1,69988,8427,77	3,9685,69,67	3,53,05,71	3,25,58	4,6	1	0
0,29657	1̄,70135,84408,4920	1,69984,8742,07	3,9682,16,61	3,53,02,46	3,25,53	4,6	1	0
0,29658	1̄,70137,54393,3663	1,69980,9059,91	3,9678,63,59	3,52,99,20	3,25,49	4,6	1	0
0,29659	1̄,70139,24374,2722	1,69976,9381,27	3,9675,10,60	3,52,95,95	3,25,44	4,6	1	0
0,29660	1̄,70140,94351,2104	1,69972,9706,16	3,9671,57,64	3,52,92,69	3,25,40	4,6	1	0
0,29661	1̄,70142,64324,1810	1,69969,0034,59	3,9668,04,71	3,52,89,44	3,25,35	4,6	1	0
0,29662	1̄,70144,34293,1844	1,69965,0366,54	3,9664,51,81	3,52,86,18	3,25,30	4,6	1	0
0,29663	1̄,70146,04258,2211	1,69961,0702,02	3,9660,98,95	3,52,82,93	3,25,26	4,6	1	0
0,29664	1̄,70147,74219,2913	1,69957,1041,03	3,9657,46,12	3,52,79,68	3,25,21	4,6	1	0
0,29665	1̄,70149,44176,3954	1,69953,1383,57	3,9653,93,33	3,52,76,43	3,25,17	4,6	1	0
0,29666	1̄,70151,14129,5338	1,69949,1729,64	3,9650,40,56	3,52,73,17	3,25,12	4,6	1	0
0,29667	1̄,70152,84078,7067	1,69945,2079,23	3,9646,87,83	3,52,69,92	3,25,07	4,6	1	0
0,29668	1̄,70154,54023,9147	1,69941,2432,35	3,9643,35,13	3,52,66,67	3,25,03	4,6	1	0
0,29669	1̄,70156,23965,1579	1,69937,2789,00	3,9639,82,46	3,52,63,42	3,24,98	4,6	1	0
0,29670	1̄,70157,93902,4368	1,69933,3149,18	3,9636,29,83	3,52,60,17	3,24,94	4,6	1	0
0,29671	1̄,70159,63835,7517	1,69929,3512,88	3,9632,77,23	3,52,56,92	3,24,89	4,6	1	0
0,29672	1̄,70161,33765,1030	1,69925,3880,11	3,9629,24,66	3,52,53,67	3,24,84	4,6	1	0
0,29673	1̄,70163,03690,4910	1,69921,4250,86	3,9625,72,12	3,52,50,43	3,24,80	4,6	1	0
0,29674	1̄,70164,73611,9161	1,69917,4625,14	3,9622,19,62	3,52,47,18	3,24,75	4,6	1	0
0,29675	1̄,70166,43529,3786	1,69913,5002,94	3,9618,67,15	3,52,43,93	3,24,71	4,6	1	0
0,29676	1̄,70168,13442,8789	1,69909,5384,27	3,9615,14,71	3,52,40,68	3,24,66	4,6	1	0
0,29677	1̄,70169,83352,4173	1,69905,5769,13	3,9611,62,30	3,52,37,44	3,24,62	4,6	1	0
0,29678	1̄,70171,53257,9942	1,69901,6157,50	3,9608,09,93	3,52,34,19	3,24,57	4,6	1	0
0,29679	1̄,70173,23159,6100	1,69897,6549,40	3,9604,57,58	3,52,30,94	3,24,52	4,6	1	0
0,29680	1̄,70174,93057,2649	1,69893,6944,83	3,9601,05,28	3,52,27,70	3,24,48	4,6	1	0
0,29681	1̄,70176,62950,9594	1,69889,7343,77	3,9597,53,00	3,52,24,45	3,24,43	4,6	1	0
0,29682	1̄,70178,32840,6938	1,69885,7746,24	3,9594,00,75	3,52,21,21	3,24,39	4,6	1	0
0,29683	1̄,70180,02726,4684	1,69881,8152,24	3,9590,48,54	3,52,17,97	3,24,34	4,6	1	0
0,29684	1̄,70181,72608,2836	1,69877,8561,75	3,9586,96,36	3,52,14,72	3,24,29	4,6	1	0
0,29685	1̄,70183,42486,1398	1,69873,8974,79	3,9583,44,21	3,52,11,48	3,24,25	4,6	1	0
0,29686	1̄,70185,12360,0373	1,69869,9391,35	3,9579,92,10	3,52,08,24	3,24,20	4,6	1	0
0,29687	1̄,70186,82229,9764	1,69865,9811,42	3,9576,40,02	3,52,05,00	3,24,16	4,6	1	0
0,29688	1̄,70188,52095,9576	1,69862,0235,02	3,9572,87,97	3,52,01,75	3,24,11	4,6	1	0
0,29689	1̄,70190,21957,9811	1,69858,0662,14	3,9569,35,95	3,51,98,51	3,24,07	4,6	1	0
0,29690	1̄,70191,91816,0473	1,69854,1092,79	3,9565,83,96	3,51,95,27	3,24,02	4,6	1	0
0,29691	1̄,70193,61670,1566	1,69850,1526,95	3,9562,32,01	3,51,92,03	3,23,97	4,6	1	0
0,29692	1̄,70195,31520,3093	1,69846,1964,63	3,9558,80,09	3,51,88,79	3,23,93	4,6	1	0
0,29693	1̄,70197,01366,5057	1,69842,2405,82	3,9555,28,20	3,51,85,55	3,23,88	4,6	1	0
0,29694	1̄,70198,71208,7463	1,69838,2850,54	3,9551,76,35	3,51,82,31	3,23,84	4,6	1	0
0,29695	1̄,70200,41047,0314	1,69834,3298,78	3,9548,24,53	3,51,79,08	3,23,79	4,6	1	0
0,29696	1̄,70202,10881,3612	1,69830,3750,53	3,9544,72,73	3,51,75,84	3,23,75	4,6	1	0
0,29697	1̄,70203,80711,7363	1,69826,4205,81	3,9541,20,98	3,51,72,60	3,23,70	4,6	1	0
0,29698	1̄,70205,50538,1569	1,69822,4664,60	3,9537,69,25	3,51,69,36	3,23,65	4,6	1	0
0,29699	1̄,70207,20360,6233	1,69818,5126,90	3,9534,17,56	3,51,66,13	3,23,61	4,6	1	0
0,29700	1̄,70208,90179,1360	1,69814,5592,73	3,9530,65,90	3,51,62,89	3,23,56	4,6	1	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,29700	1̄,70208,90179,1360	1,69814,5592,73	3,9530,65,90	3,51,62,89	3,23,56	4,6	1	0
0,29701	1̄,70210,59993,6953	1,69810,6062,07	3,9527,14,27	3,51,59,66	3,23,52	4,6	1	0
0,29702	1̄,70212,29804,3015	1,69806,6534,93	3,9523,62,67	3,51,56,42	3,23,47	4,6	1	0
0,29703	1̄,70213,99610,9550	1,69802,7011,30	3,9520,11,11	3,51,53,19	3,23,43	4,6	1	0
0,29704	1̄,70215,69413,6561	1,69798,7491,19	3,9516,59,57	3,51,49,95	3,23,38	4,6	1	0
0,29705	1̄,70217,39212,4052	1,69794,7974,59	3,9513,08,07	3,51,46,72	3,23,33	4,6	1	0
0,29706	1̄,70219,09007,2027	1,69790,8461,51	3,9509,56,61	3,51,43,48	3,23,29	4,6	1	0
0,29707	1̄,70220,78798,0489	1,69786,8951,95	3,9506,05,17	3,51,40,25	3,23,24	4,6	1	0
0,29708	1̄,70222,48584,9440	1,69782,9445,89	3,9502,53,77	3,51,37,02	3,23,20	4,6	1	0
0,29709	1̄,70224,18367,8886	1,69778,9943,36	3,9499,02,40	3,51,33,79	3,23,15	4,6	1	0
0,29710	1̄,70225,88146,8830	1,69775,0444,33	3,9495,51,06	3,51,30,55	3,23,11	4,6	1	0
0,29711	1̄,70227,57921,9274	1,69771,0948,82	3,9491,99,76	3,51,27,32	3,23,06	4,6	1	0
0,29712	1̄,70229,27693,0223	1,69767,1456,83	3,9488,48,48	3,51,24,09	3,23,02	4,6	1	0
0,29713	1̄,70230,97460,1680	1,69763,1968,34	3,9484,97,24	3,51,20,86	3,22,97	4,6	1	0
0,29714	1̄,70232,67223,3648	1,69759,2483,37	3,9481,46,03	3,51,17,63	3,22,92	4,6	1	0
0,29715	1̄,70234,36982,6131	1,69755,3001,91	3,9477,94,86	3,51,14,40	3,22,88	4,6	1	0
0,29716	1̄,70236,06737,9133	1,69751,3523,96	3,9474,43,71	3,51,11,18	3,22,83	4,6	1	0
0,29717	1̄,70237,76489,2657	1,69747,4049,52	3,9470,92,60	3,51,07,95	3,22,79	4,6	1	0
0,29718	1̄,70239,46236,6707	1,69743,4578,60	3,9467,41,52	3,51,04,72	3,22,74	4,6	1	0
0,29719	1̄,70241,15980,1285	1,69739,5111,18	3,9463,90,47	3,51,01,49	3,22,70	4,6	1	0
0,29720	1̄,70242,85719,6397	1,69735,5647,28	3,9460,39,46	3,50,98,26	3,22,65	4,6	1	0
0,29721	1̄,70244,55455,2044	1,69731,6186,88	3,9456,88,48	3,50,95,04	3,22,61	4,6	1	0
0,29722	1̄,70246,25186,8231	1,69727,6730,00	3,9453,37,53	3,50,91,81	3,22,56	4,5	1	0
0,29723	1̄,70247,94914,4961	1,69723,7276,62	3,9449,86,61	3,50,88,59	3,22,51	4,5	1	0
0,29724	1̄,70249,64638,2237	1,69719,7826,76	3,9446,35,72	3,50,85,36	3,22,47	4,5	1	0
0,29725	1̄,70251,34358,0064	1,69715,8380,40	3,9442,84,87	3,50,82,14	3,22,42	4,5	1	0
0,29726	1̄,70253,04073,8444	1,69711,8937,55	3,9439,34,05	3,50,78,91	3,22,38	4,5	1	0
0,29727	1̄,70254,73785,7382	1,69707,9498,21	3,9435,83,26	3,50,75,69	3,22,33	4,5	1	0
0,29728	1̄,70256,43493,6880	1,69704,0062,38	3,9432,32,50	3,50,72,47	3,22,29	4,5	1	0
0,29729	1̄,70258,13197,6943	1,69700,0630,05	3,9428,81,78	3,50,69,24	3,22,24	4,5	1	0
0,29730	1̄,70259,82897,7573	1,69696,1201,23	3,9425,31,08	3,50,66,02	3,22,20	4,5	1	0
0,29731	1̄,70261,52593,8774	1,69692,1775,92	3,9421,80,42	3,50,62,80	3,22,15	4,5	1	0
0,29732	1̄,70263,22286,0550	1,69688,2354,12	3,9418,29,80	3,50,59,58	3,22,11	4,5	1	0
0,29733	1̄,70264,91974,2904	1,69684,2935,82	3,9414,79,20	3,50,56,36	3,22,06	4,5	1	0
0,29734	1̄,70266,61658,5840	1,69680,3521,03	3,9411,28,64	3,50,53,13	3,22,01	4,5	1	0
0,29735	1̄,70268,31338,9361	1,69676,4109,74	3,9407,78,11	3,50,49,91	3,21,97	4,5	1	0
0,29736	1̄,70270,01015,3471	1,69672,4701,96	3,9404,27,61	3,50,46,70	3,21,92	4,5	1	0
0,29737	1̄,70271,70687,8172	1,69668,5297,68	3,9400,77,14	3,50,43,48	3,21,88	4,5	1	0
0,29738	1̄,70273,40356,3470	1,69664,5896,91	3,9397,26,70	3,50,40,26	3,21,83	4,5	1	0
0,29739	1̄,70275,10020,9367	1,69660,6499,65	3,9393,76,30	3,50,37,04	3,21,79	4,5	1	0
0,29740	1̄,70276,79681,5867	1,69656,7105,88	3,9390,25,93	3,50,33,82	3,21,74	4,5	1	0
0,29741	1̄,70278,49338,2973	1,69652,7715,62	3,9386,75,59	3,50,30,60	3,21,70	4,5	1	0
0,29742	1̄,70280,18991,0688	1,69648,8328,87	3,9383,25,29	3,50,27,39	3,21,65	4,5	1	0
0,29743	1̄,70281,88639,9017	1,69644,8945,62	3,9379,75,01	3,50,24,17	3,21,61	4,5	1	0
0,29744	1̄,70283,58284,7963	1,69640,9565,87	3,9376,24,77	3,50,20,95	3,21,56	4,5	1	0
0,29745	1̄,70285,27925,7529	1,69637,0189,62	3,9372,74,56	3,50,17,74	3,21,52	4,5	1	0
0,29746	1̄,70286,97562,7718	1,69633,0816,87	3,9369,24,38	3,50,14,52	3,21,47	4,5	1	0
0,29747	1̄,70288,67195,8535	1,69629,1447,63	3,9365,74,24	3,50,11,31	3,21,43	4,5	1	0
0,29748	1̄,70290,36824,9983	1,69625,2081,89	3,9362,24,13	3,50,08,09	3,21,38	4,5	1	0
0,29749	1̄,70292,06450,2065	1,69621,2719,64	3,9358,74,05	3,50,04,88	3,21,33	4,5	1	0
0,29750	1̄,70293,76071,4784	1,69617,3360,90	3,9355,24,00	3,50,01,67	3,21,29	4,5	1	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,29750	1,70293,76071,4784	1,69617,3360,90	3,9355,24,00	3,50,01,67	3,21,29	4,5	1	0
0,29751	1,70295,45688,8145	1,69613,4005,66	3,9351,73,98	3,49,98,45	3,21,24	4,5	1	0
0,29752	1,70297,15302,2151	1,69609,4653,92	3,9348,24,00	3,49,95,24	3,21,20	4,5	1	0
0,29753	1,70298,84911,6805	1,69605,5305,68	3,9344,74,04	3,49,92,03	3,21,15	4,5	1	0
0,29754	1,70300,54517,2110	1,69601,5960,94	3,9341,24,12	3,49,88,82	3,21,11	4,5	1	0
0,29755	1,70302,24118,8071	1,69597,6619,70	3,9337,74,23	3,49,85,61	3,21,06	4,5	1	0
0,29756	1,70303,93716,4691	1,69593,7281,96	3,9334,24,38	3,49,82,40	3,21,02	4,5	1	0
0,29757	1,70305,63310,1973	1,69589,7947,72	3,9330,74,55	3,49,79,19	3,20,97	4,5	1	0
0,29758	1,70307,32899,9921	1,69585,8616,97	3,9327,24,76	3,49,75,98	3,20,93	4,5	1	0
0,29759	1,70309,02485,8538	1,69581,9289,72	3,9323,75,00	3,49,72,77	3,20,88	4,5	1	0
0,29760	1,70310,72067,7827	1,69577,9965,97	3,9320,25,28	3,49,69,56	3,20,84	4,5	1	0
0,29761	1,70312,41645,7793	1,69574,0645,72	3,9316,75,58	3,49,66,35	3,20,79	4,5	1	0
0,29762	1,70314,11219,8439	1,69570,1328,96	3,9313,25,92	3,49,63,14	3,20,75	4,5	1	0
0,29763	1,70315,80789,9768	1,69566,2015,71	3,9309,76,28	3,49,59,93	3,20,70	4,5	1	0
0,29764	1,70317,50356,1784	1,69562,2705,94	3,9306,26,69	3,49,56,73	3,20,66	4,5	1	0
0,29765	1,70319,19918,4490	1,69558,3399,68	3,9302,77,12	3,49,53,52	3,20,61	4,5	1	0
0,29766	1,70320,89476,7889	1,69554,4096,90	3,9299,27,58	3,49,50,32	3,20,57	4,5	1	0
0,29767	1,70322,59031,1986	1,69550,4797,63	3,9295,78,08	3,49,47,11	3,20,52	4,5	1	0
0,29768	1,70324,28581,6784	1,69546,5501,85	3,9292,28,61	3,49,43,90	3,20,48	4,5	1	0
0,29769	1,70325,98128,2286	1,69542,6209,56	3,9288,79,17	3,49,40,70	3,20,43	4,5	1	0
0,29770	1,70327,67670,8495	1,69538,6920,77	3,9285,29,76	3,49,37,50	3,20,39	4,5	1	0
0,29771	1,70329,37209,5416	1,69534,7635,47	3,9281,80,39	3,49,34,29	3,20,34	4,5	1	0
0,29772	1,70331,06744,3052	1,69530,8353,67	3,9278,31,04	3,49,31,09	3,20,29	4,5	1	0
0,29773	1,70332,76275,1405	1,69526,9075,36	3,9274,81,73	3,49,27,88	3,20,25	4,5	1	0
0,29774	1,70334,45802,0481	1,69522,9800,54	3,9271,32,46	3,49,24,68	3,20,20	4,5	1	0
0,29775	1,70336,15325,0281	1,69519,0529,22	3,9267,83,21	3,49,21,48	3,20,16	4,5	1	0
0,29776	1,70337,84844,0810	1,69515,1261,38	3,9264,33,99	3,49,18,28	3,20,11	4,5	1	0
0,29777	1,70339,54359,2072	1,69511,1997,04	3,9260,84,81	3,49,15,08	3,20,07	4,5	1	0
0,29778	1,70341,23870,4069	1,69507,2736,20	3,9257,35,66	3,49,11,88	3,20,02	4,5	1	0
0,29779	1,70342,93377,6805	1,69503,3478,84	3,9253,86,54	3,49,08,68	3,19,98	4,5	1	0
0,29780	1,70344,62881,0284	1,69499,4224,97	3,9250,37,45	3,49,05,48	3,19,93	4,5	1	0
0,29781	1,70346,32380,4509	1,69495,4974,60	3,9246,88,40	3,49,02,28	3,19,89	4,5	1	0
0,29782	1,70348,01875,9483	1,69491,5727,72	3,9243,39,38	3,48,99,08	3,19,84	4,5	1	0
0,29783	1,70349,71367,5211	1,69487,6484,32	3,9239,90,39	3,48,95,88	3,19,80	4,5	1	0
0,29784	1,70351,40855,1695	1,69483,7244,42	3,9236,41,43	3,48,92,68	3,19,75	4,5	1	0
0,29785	1,70353,10338,8940	1,69479,8008,00	3,9232,92,50	3,48,89,48	3,19,71	4,5	1	0
0,29786	1,70354,79818,6948	1,69475,8775,08	3,9229,43,61	3,48,86,29	3,19,66	4,5	1	0
0,29787	1,70356,49294,5723	1,69471,9545,64	3,9225,94,74	3,48,83,09	3,19,62	4,5	1	0
0,29788	1,70358,18766,5269	1,69468,0319,70	3,9222,45,91	3,48,79,89	3,19,57	4,5	1	0
0,29789	1,70359,88234,5588	1,69464,1097,24	3,9218,97,11	3,48,76,70	3,19,53	4,5	1	0
0,29790	1,70361,57698,6686	1,69460,1878,26	3,9215,48,35	3,48,73,50	3,19,48	4,5	1	0
0,29791	1,70363,27158,8564	1,69456,2662,78	3,9211,99,61	3,48,70,31	3,19,44	4,5	1	0
0,29792	1,70364,96615,1227	1,69452,3450,79	3,9208,50,91	3,48,67,11	3,19,39	4,5	1	0
0,29793	1,70366,66067,4677	1,69448,4242,28	3,9205,02,24	3,48,63,92	3,19,35	4,5	1	0
0,29794	1,70368,35515,8920	1,69444,5037,25	3,9201,53,60	3,48,60,73	3,19,30	4,5	1	0
0,29795	1,70370,04960,3957	1,69440,5835,72	3,9198,04,99	3,48,57,53	3,19,26	4,5	1	0
0,29796	1,70371,74400,9793	1,69436,6637,67	3,9194,56,41	3,48,54,34	3,19,21	4,5	1	0
0,29797	1,70373,43837,6430	1,69432,7443,10	3,9191,07,87	3,48,51,15	3,19,17	4,5	1	0
0,29798	1,70375,13270,3873	1,69428,8252,03	3,9187,59,36	3,48,47,96	3,19,12	4,5	1	0
0,29799	1,70376,82699,2125	1,69424,9064,43	3,9184,10,88	3,48,44,77	3,19,08	4,5	1	0
0,29800	1,70378,52124,1190	1,69420,9880,32	3,9180,62,43	3,48,41,58	3,19,03	4,5	1	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,29800	1̄,70378 52124 1190	1 69420 9880 32	3 9180 62 43	3 48 41 58	3 19 03	4 5	1	0
0,29801	1̄,70380 21545 1070	1 69417 0699 70	3 9177 14 02	3 48 38 39	3 18 99	4 5	1	0
0,29802	1̄,70381 90962 1770	1 69413 1522 56	3 9173 65 63	3 48 35 20	3 18 94	4 5	1	0
0,29803	1̄,70383 60375 3292	1 69409 2348 90	3 9170 17 28	3 48 32 01	3 18 90	4 5	1	0
0,29804	1̄,70385 29784 5641	1 69405 3178 73	3 9166 68 96	3 48 28 82	3 18 85	4 5	1	0
0,29805	1̄,70386 99189 8820	1 69401 4012 04	3 9163 20 67	3 48 25 63	3 18 81	4 5	1	0
0,29806	1̄,70388 68591 2832	1 69397 4848 83	3 9159 72 42	3 48 22 44	3 18 76	4 5	1	0
0,29807	1̄,70390 37988 7681	1 69393 5689 11	3 9156 24 19	3 48 19 25	3 18 72	4 5	1	0
0,29808	1̄,70392 07382 3370	1 69389 6532 87	3 9152 76 00	3 48 16 07	3 18 68	4 5	1	0
0,29809	1̄,70393 76771 9903	1 69385 7380 11	3 9149 27 84	3 48 12 88	3 18 63	4 5	1	0
0,29810	1̄,70395 46157 7283	1 69381 8230 83	3 9145 79 71	3 48 09 69	3 18 59	4 5	1	0
0,29811	1̄,70397 15539 5514	1 69377 9085 03	3 9142 31 61	3 48 06 51	3 18 54	4 5	1	0
0,29812	1̄,70398 84917 4599	1 69373 9942 72	3 9138 83 55	3 48 03 32	3 18 50	4 5	1	0
0,29813	1̄,70400 54291 4542	1 69370 0803 88	3 9135 35 52	3 48 00 14	3 18 45	4 5	1	0
0,29814	1̄,70402 23661 5345	1 69366 1668 52	3 9131 87 51	3 47 96 95	3 18 41	4 5	1	0
0,29815	1̄,70403 93027 7014	1 69362 2536 65	3 9128 39 54	3 47 93 77	3 18 36	4 5	1	0
0,29816	1̄,70405 62389 9551	1 69358 3408 25	3 9124 91 61	3 47 90 58	3 18 32	4 5	1	0
0,29817	1̄,70407 31748 2959	1 69354 4283 34	3 9121 43 70	3 47 87 40	3 18 27	4 5	1	0
0,29818	1̄,70409 01102 7242	1 69350 5161 90	3 9117 95 83	3 47 84 22	3 18 23	4 5	1	0
0,29819	1̄,70410 70453 2404	1 69346 6043 94	3 9114 47 98	3 47 81 04	3 18 18	4 5	1	0
0,29820	1̄,70412 39799 8448	1 69342 6929 46	3 9111 00 17	3 47 77 85	3 18 14	4 5	1	0
0,29821	1̄,70414 09142 5378	1 69338 7818 46	3 9107 52 40	3 47 74 67	3 18 09	4 5	1	0
0,29822	1̄,70415 78481 3196	1 69334 8710 94	3 9104 04 65	3 47 71 49	3 18 05	4 5	1	0
0,29823	1̄,70417 47816 1907	1 69330 9606 89	3 9100 56 93	3 47 68 31	3 18 00	4 5	1	0
0,29824	1̄,70419 17147 1514	1 69327 0506 32	3 9097 09 25	3 47 65 13	3 17 96	4 5	1	0
0,29825	1̄,70420 86474 2020	1 69323 1409 23	3 9093 61 60	3 47 61 95	3 17 91	4 5	1	0
0,29826	1̄,70422 55797 3429	1 69319 2315 61	3 9090 13 98	3 47 58 77	3 17 87	4 5	1	0
0,29827	1̄,70424 25116 5745	1 69315 3225 47	3 9086 66 39	3 47 55 59	3 17 82	4 5	1	0
0,29828	1̄,70425 94431 8970	1 69311 4138 81	3 9083 18 84	3 47 52 42	3 17 78	4 5	1	0
0,29829	1̄,70427 63743 3109	1 69307 5055 62	3 9079 71 31	3 47 49 24	3 17 73	4 5	1	0
0,29830	1̄,70429 33050 8165	1 69303 5975 91	3 9076 23 82	3 47 46 06	3 17 69	4 5	1	0
0,29831	1̄,70431 02354 4141	1 69299 6899 67	3 9072 76 36	3 47 42 88	3 17 65	4 5	1	0
0,29832	1̄,70432 71654 1040	1 69295 7826 91	3 9069 28 93	3 47 39 71	3 17 60	4 5	1	0
0,29833	1̄,70434 40949 8867	1 69291 8757 62	3 9065 81 53	3 47 36 53	3 17 56	4 5	1	0
0,29834	1̄,70436 10241 7625	1 69287 9691 80	3 9062 34 17	3 47 33 36	3 17 51	4 5	1	0
0,29835	1̄,70437 79529 7317	1 69284 0629 46	3 9058 86 83	3 47 30 18	3 17 47	4 5	1	0
0,29836	1̄,70439 48813 7946	1 69280 1570 59	3 9055 39 53	3 47 27 01	3 17 42	4 5	1	0
0,29837	1̄,70441 18093 9517	1 69276 2515 20	3 9051 92 26	3 47 23 83	3 17 38	4 5	1	0
0,29838	1̄,70442 87370 2032	1 69272 3463 27	3 9048 45 02	3 47 20 66	3 17 33	4 5	1	0
0,29839	1̄,70444 56642 5495	1 69268 4414 82	3 9044 97 82	3 47 17 48	3 17 29	4 5	1	0
0,29840	1̄,70446 25910 9910	1 69264 5369 84	3 9041 50 64	3 47 14 31	3 17 24	4 5	1	0
0,29841	1̄,70447 95175 5280	1 69260 6328 34	3 9038 03 50	3 47 11 14	3 17 20	4 5	1	0
0,29842	1̄,70449 64436 1608	1 69256 7290 30	3 9034 56 39	3 47 07 97	3 17 15	4 5	1	0
0,29843	1̄,70451 33692 8899	1 69252 8255 74	3 9031 09 31	3 47 04 80	3 17 11	4 5	1	0
0,29844	1̄,70453 02945 7154	1 69248 9224 65	3 9027 62 26	3 47 01 62	3 17 07	4 5	1	0
0,29845	1̄,70454 72194 6379	1 69245 0197 02	3 9024 15 24	3 46 98 45	3 17 02	4 5	1	0
0,29846	1̄,70456 41439 6576	1 69241 1172 87	3 9020 68 26	3 46 95 28	3 16 98	4 5	1	0
0,29847	1̄,70458 10680 7749	1 69237 2152 19	3 9017 21 31	3 46 92 11	3 16 93	4 5	1	0
0,29848	1̄,70459 79917 9901	1 69233 3134 98	3 9013 74 39	3 46 88 94	3 16 89	4 5	1	0
0,29849	1̄,70461 49151 3036	1 69229 4121 23	3 9010 27 50	3 46 85 78	3 16 84	4 5	1	0
0,29850	1̄,70463 18380 7157	1 69225 5110 96	3 9006 80 64	3 46 82 61	3 16 80	4 5	1	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,29850	1̄,70463,18380,7157	1,69225,5110,96	3,9006,80,64	3,46,82,61	3,16,80	4,5	1	0
0,29851	1̄,70464,87606,2268	1,69221,6104,15	3,9003,33,81	3,46,79,44	3,16,75	4,5	1	0
0,29852	1̄,70466,56827,8372	1,69217,7100,81	3,8999,87,02	3,46,76,27	3,16,71	4,5	1	0
0,29853	1̄,70468,26045,5473	1,69213,8100,94	3,8996,40,26	3,46,73,10	3,16,66	4,5	1	0
0,29854	1̄,70469,95259,3574	1,69209,9104,54	3,8992,93,52	3,46,69,94	3,16,62	4,5	1	0
0,29855	1̄,70471,64469,2679	1,69206,0111,60	3,8989,46,83	3,46,66,77	3,16,58	4,5	1	0
0,29856	1̄,70473,33675,2790	1,69202,1122,14	3,8986,00,16	3,46,63,61	3,16,53	4,4	1	0
0,29857	1̄,70475,02877,3912	1,69198,2136,13	3,8982,53,52	3,46,60,44	3,16,49	4,4	1	0
0,29858	1̄,70476,72075,6049	1,69194,3153,60	3,8979,06,92	3,46,57,28	3,16,44	4,4	1	0
0,29859	1̄,70478,41269,9202	1,69190,4174,53	3,8975,60,34	3,46,54,11	3,16,40	4,4	1	0
0,29860	1̄,70480,10460,3377	1,69186,5198,93	3,8972,13,80	3,46,50,95	3,16,35	4,4	1	0
0,29861	1̄,70481,79646,8576	1,69182,6226,79	3,8968,67,29	3,46,47,78	3,16,31	4,4	1	0
0,29862	1̄,70483,48829,4802	1,69178,7258,12	3,8965,20,82	3,46,44,62	3,16,26	4,4	1	0
0,29863	1̄,70485,18008,2061	1,69174,8292,91	3,8961,74,37	3,46,41,46	3,16,22	4,4	1	0
0,29864	1̄,70486,87183,0353	1,69170,9331,16	3,8958,27,95	3,46,38,30	3,16,17	4,4	1	0
0,29865	1̄,70488,56353,9685	1,69167,0372,88	3,8954,81,57	3,46,35,13	3,16,13	4,4	1	0
0,29866	1̄,70490,25521,0057	1,69163,1418,07	3,8951,35,22	3,46,31,97	3,16,09	4,4	1	0
0,29867	1̄,70491,94684,1476	1,69159,2466,72	3,8947,88,90	3,46,28,81	3,16,04	4,4	1	0
0,29868	1̄,70493,63843,3942	1,69155,3518,83	3,8944,42,61	3,46,25,65	3,16,00	4,4	1	0
0,29869	1̄,70495,32998,7461	1,69151,4574,40	3,8940,96,36	3,46,22,49	3,15,95	4,4	1	0
0,29870	1̄,70497,02150,2035	1,69147,5633,44	3,8937,50,13	3,46,19,33	3,15,91	4,4	1	0
0,29871	1̄,70498,71297,7669	1,69143,6695,94	3,8934,03,94	3,46,16,17	3,15,86	4,4	1	0
0,29872	1̄,70500,40441,4365	1,69139,7761,90	3,8930,57,78	3,46,13,01	3,15,82	4,4	1	0
0,29873	1̄,70502,09581,2127	1,69135,8831,32	3,8927,11,65	3,46,09,86	3,15,78	4,4	1	0
0,29874	1̄,70503,78717,0958	1,69131,9904,20	3,8923,65,55	3,46,06,70	3,15,73	4,4	1	0
0,29875	1̄,70505,47849,0862	1,69128,0980,55	3,8920,19,48	3,46,03,54	3,15,69	4,4	1	0
0,29876	1̄,70507,16977,1843	1,69124,2060,35	3,8916,73,45	3,46,00,38	3,15,64	4,4	1	0
0,29877	1̄,70508,86101,3903	1,69120,3143,62	3,8913,27,44	3,45,97,23	3,15,60	4,4	1	0
0,29878	1̄,70510,55221,7047	1,69116,4230,34	3,8909,81,47	3,45,94,07	3,15,55	4,4	1	0
0,29879	1̄,70512,24338,1277	1,69112,5320,53	3,8906,35,53	3,45,90,92	3,15,51	4,4	1	0
0,29880	1̄,70513,93450,6598	1,69108,6414,17	3,8902,89,62	3,45,87,76	3,15,46	4,4	1	0
0,29881	1̄,70515,62559,3012	1,69104,7511,28	3,8899,43,74	3,45,84,61	3,15,42	4,4	1	0
0,29882	1̄,70517,31664,0523	1,69100,8611,84	3,8895,97,90	3,45,81,45	3,15,38	4,4	1	0
0,29883	1̄,70519,00764,9135	1,69096,9715,86	3,8892,52,08	3,45,78,30	3,15,33	4,4	1	0
0,29884	1̄,70520,69861,8851	1,69093,0823,34	3,8889,06,30	3,45,75,15	3,15,29	4,4	1	0
0,29885	1̄,70522,38954,9674	1,69089,1934,28	3,8885,60,55	3,45,71,99	3,15,24	4,4	1	0
0,29886	1̄,70524,08044,1608	1,69085,3048,67	3,8882,14,83	3,45,68,84	3,15,20	4,4	1	0
0,29887	1̄,70525,77129,4657	1,69081,4166,52	3,8878,69,14	3,45,65,69	3,15,15	4,4	1	0
0,29888	1̄,70527,46210,8824	1,69077,5287,83	3,8875,23,48	3,45,62,54	3,15,11	4,4	1	0
0,29889	1̄,70529,15288,4111	1,69073,6412,60	3,8871,77,86	3,45,59,39	3,15,07	4,4	1	0
0,29890	1̄,70530,84362,0524	1,69069,7540,82	3,8868,32,26	3,45,56,23	3,15,02	4,4	1	0
0,29891	1̄,70532,53431,8065	1,69065,8672,50	3,8864,86,70	3,45,53,08	3,14,98	4,4	1	0
0,29892	1̄,70534,22497,6737	1,69061,9807,63	3,8861,41,17	3,45,49,93	3,14,93	4,4	1	0
0,29893	1̄,70535,91559,6545	1,69058,0946,22	3,8857,95,67	3,45,46,79	3,14,89	4,4	1	0
0,29894	1̄,70537,60617,7491	1,69054,2088,26	3,8854,50,20	3,45,43,64	3,14,84	4,4	1	0
0,29895	1̄,70539,29671,9579	1,69050,3233,76	3,8851,04,77	3,45,40,49	3,14,80	4,4	1	0
0,29896	1̄,70540,98722,2813	1,69046,4382,71	3,8847,59,36	3,45,37,34	3,14,76	4,4	1	0
0,29897	1̄,70542,67768,7196	1,69042,5535,12	3,8844,13,99	3,45,34,19	3,14,71	4,4	1	0
0,29898	1̄,70544,36811,2731	1,69038,6690,98	3,8840,68,65	3,45,31,05	3,14,67	4,4	1	0
0,29899	1̄,70546,05849,9422	1,69034,7850,29	3,8837,23,33	3,45,27,90	3,14,62	4,4	1	0
0,29900	1̄,70547,74884,7272	1,69030,9013,06	3,8833,78,06	3,45,24,75	3,14,58	4,4	1	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,29900	1,70547,74884,7272	1,69030,9013,06	3,8833,78,06	3,45,24,75	3,14,58	4,4	1	0
0,29901	1,70549,43915,6285	1,69027,0179,28	3,8830,32,81	3,45,21,61	3,14,54	4,4	1	0
0,29902	1,70551,12942,6465	1,69023,1348,95	3,8826,87,59	3,45,18,46	3,14,49	4,4	1	0
0,29903	1,70552,81965,7814	1,69019,2522,07	3,8823,42,41	3,45,15,32	3,14,45	4,4	1	0
0,29904	1,70554,50985,0336	1,69015,3698,65	3,8819,97,25	3,45,12,17	3,14,40	4,4	1	0
0,29905	1,70556,20000,4034	1,69011,4878,68	3,8816,52,13	3,45,09,03	3,14,36	4,4	1	0
0,29906	1,70557,89011,8913	1,69007,6062,16	3,8813,07,04	3,45,05,88	3,14,31	4,4	1	0
0,29907	1,70559,58019,4975	1,69003,7249,08	3,8809,61,98	3,45,02,74	3,14,27	4,4	1	0
0,29908	1,70561,27023,2224	1,68999,8439,47	3,8806,16,96	3,44,99,60	3,14,23	4,4	1	0
0,29909	1,70562,96023,0664	1,68995,9633,30	3,8802,71,96	3,44,96,46	3,14,18	4,4	1	0
0,29910	1,70564,65019,0297	1,68992,0830,58	3,8799,27,00	3,44,93,31	3,14,14	4,4	1	0
0,29911	1,70566,34011,1128	1,68988,2031,31	3,8795,82,06	3,44,90,17	3,14,09	4,4	1	0
0,29912	1,70568,02999,3159	1,68984,3235,49	3,8792,37,16	3,44,87,03	3,14,05	4,4	1	0
0,29913	1,70569,71983,6394	1,68980,4443,11	3,8788,92,29	3,44,83,89	3,14,01	4,4	1	0
0,29914	1,70571,40964,0838	1,68976,5654,19	3,8785,47,45	3,44,80,75	3,13,96	4,4	1	0
0,29915	1,70573,09940,6492	1,68972,6868,72	3,8782,02,64	3,44,77,61	3,13,92	4,4	1	0
0,29916	1,70574,78913,3360	1,68968,8086,69	3,8778,57,87	3,44,74,47	3,13,87	4,4	1	0
0,29917	1,70576,47882,1447	1,68964,9308,11	3,8775,13,12	3,44,71,33	3,13,83	4,4	1	0
0,29918	1,70578,16847,0755	1,68961,0532,98	3,8771,68,41	3,44,68,20	3,13,79	4,4	1	0
0,29919	1,70579,85808,1288	1,68957,1761,30	3,8768,23,73	3,44,65,06	3,13,74	4,4	1	0
0,29920	1,70581,54765,3049	1,68953,2993,06	3,8764,79,08	3,44,61,92	3,13,70	4,4	1	0
0,29921	1,70583,23718,6043	1,68949,4228,27	3,8761,34,46	3,44,58,78	3,13,65	4,4	1	0
0,29922	1,70584,92668,0271	1,68945,5466,92	3,8757,89,87	3,44,55,65	3,13,61	4,4	1	0
0,29923	1,70586,61613,5738	1,68941,6709,02	3,8754,45,31	3,44,52,51	3,13,57	4,4	1	0
0,29924	1,70588,30555,2447	1,68937,7954,57	3,8751,00,79	3,44,49,38	3,13,52	4,4	1	0
0,29925	1,70589,99493,0401	1,68933,9203,56	3,8747,56,29	3,44,46,24	3,13,48	4,4	1	0
0,29926	1,70591,68426,9605	1,68930,0456,00	3,8744,11,83	3,44,43,11	3,13,43	4,4	1	0
0,29927	1,70593,37357,0061	1,68926,1711,88	3,8740,67,40	3,44,39,97	3,13,39	4,4	1	0
0,29928	1,70595,06283,1773	1,68922,2971,21	3,8737,23,00	3,44,36,84	3,13,35	4,4	1	0
0,29929	1,70596,75205,4744	1,68918,4233,98	3,8733,78,63	3,44,33,70	3,13,30	4,4	1	0
0,29930	1,70598,44123,8978	1,68914,5500,19	3,8730,34,30	3,44,30,57	3,13,26	4,4	1	0
0,29931	1,70600,13038,4478	1,68910,6769,85	3,8726,89,99	3,44,27,44	3,13,21	4,4	1	0
0,29932	1,70601,81949,1248	1,68906,8042,95	3,8723,45,72	3,44,24,31	3,13,17	4,4	1	0
0,29933	1,70603,50855,9291	1,68902,9319,49	3,8720,01,47	3,44,21,17	3,13,13	4,4	1	0
0,29934	1,70605,19758,8610	1,68899,0599,48	3,8716,57,26	3,44,18,04	3,13,08	4,4	1	0
0,29935	1,70606,88657,9210	1,68895,1882,90	3,8713,13,08	3,44,14,91	3,13,04	4,4	1	0
0,29936	1,70608,57553,1093	1,68891,3169,77	3,8709,68,93	3,44,11,78	3,12,99	4,4	1	0
0,29937	1,70610,26444,4263	1,68887,4460,08	3,8706,24,81	3,44,08,65	3,12,95	4,4	1	0
0,29938	1,70611,95331,8723	1,68883,5753,84	3,8702,80,73	3,44,05,52	3,12,91	4,4	1	0
0,29939	1,70613,64215,4477	1,68879,7051,03	3,8699,36,67	3,44,02,39	3,12,86	4,4	1	0
0,29940	1,70615,33095,1528	1,68875,8351,66	3,8695,92,65	3,43,99,26	3,12,82	4,4	1	0
0,29941	1,70617,01970,9879	1,68871,9655,74	3,8692,48,66	3,43,96,14	3,12,77	4,4	1	0
0,29942	1,70618,70842,9535	1,68868,0963,25	3,8689,04,69	3,43,93,01	3,12,73	4,4	1	0
0,29943	1,70620,39711,0498	1,68864,2274,20	3,8685,60,76	3,43,89,88	3,12,69	4,4	1	0
0,29944	1,70622,08575,2772	1,68860,3588,59	3,8682,16,87	3,43,86,75	3,12,64	4,4	1	0
0,29945	1,70623,77435,6361	1,68856,4906,43	3,8678,73,00	3,43,83,63	3,12,60	4,4	1	0
0,29946	1,70625,46292,1267	1,68852,6227,70	3,8675,29,16	3,43,80,50	3,12,55	4,4	1	0
0,29947	1,70627,15144,7495	1,68848,7552,40	3,8671,85,36	3,43,77,38	3,12,51	4,4	1	0
0,29948	1,70628,83993,5048	1,68844,8880,55	3,8668,41,58	3,43,74,25	3,12,47	4,4	1	0
0,29949	1,70630,52838,3928	1,68841,0212,13	3,8664,97,84	3,43,71,13	3,12,42	4,4	1	0
0,29950	1,70632,21679,4140	1,68837,1547,16	3,8661,54,13	3,43,68,00	3,12,38	4,4	1	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,29950	1,70632 21679 4140	1,68837 1547 16	3,8661 54 13	3,43 68 00	3 12 38	4 4	1	0
0,29951	1,70633 90516 5687	1,68833 2885 62	3,8658 10 45	3,43 64 88	3 12 34	4 4	1	0
0,29952	1,70635 59349 8573	1,68829 4227 51	3,8654 66 80	3,43 61 76	3 12 29	4 4	1	0
0,29953	1,70637 28179 2801	1,68825 5572 84	3,8651 23 18	3,43 58 63	3 12 25	4 4	1	0
0,29954	1,70638 97004 8373	1,68821 6921 61	3,8647 79 60	3,43 55 51	3 12 20	4 4	1	0
0,29955	1,70640 65826 5295	1,68817 8273 81	3,8644 36 04	3,43 52 39	3 12 16	4 4	1	0
0,29956	1,70642 34644 3569	1,68813 9629 45	3,8640 92 52	3,43 49 27	3 12 12	4 4	1	0
0,29957	1,70644 03458 3198	1,68810 0988 53	3,8637 49 02	3,43 46 15	3 12 07	4 4	1	0
0,29958	1,70645 72268 4187	1,68806 2351 04	3,8634 05 56	3,43 43 02	3 12 03	4 4	1	0
0,29959	1,70647 41074 6538	1,68802 3716 98	3,8630 62 13	3,43 39 90	3 11 99	4 4	1	0
0,29960	1,70649 09877 0255	1,68798 5086 36	3,8627 18 73	3,43 36 78	3 11 94	4 4	1	0
0,29961	1,70650 78675 5341	1,68794 6459 17	3,8623 75 37	3,43 33 66	3 11 90	4 4	1	0
0,29962	1,70652 47470 1800	1,68790 7835 42	3,8620 32 03	3,43 30 55	3 11 85	4 4	1	0
0,29963	1,70654 16260 9636	1,68786 9215 10	3,8616 88 72	3,43 27 43	3 11 81	4 4	1	0
0,29964	1,70655 85047 8851	1,68783 0598 21	3,8613 45 45	3,43 24 31	3 11 77	4 4	1	0
0,29965	1,70657 53830 9449	1,68779 1984 76	3,8610 02 21	3,43 21 19	3 11 72	4 4	1	0
0,29966	1,70659 22610 1434	1,68775 3374 74	3,8606 58 99	3,43 18 07	3 11 68	4 4	1	0
0,29967	1,70660 91385 4809	1,68771 4768 15	3,8603 15 81	3,43 14 96	3 11 64	4 4	1	0
0,29968	1,70662 60156 9577	1,68767 6164 99	3,8599 72 66	3,43 11 84	3 11 59	4 4	1	0
0,29969	1,70664 28924 5742	1,68763 7565 26	3,8596 29 55	3,43 08 73	3 11 55	4 4	1	0
0,29970	1,70665 97688 3307	1,68759 8968 97	3,8592 86 46	3,43 05 61	3 11 50	4 4	1	0
0,29971	1,70667 66448 2276	1,68756 0376 10	3,8589 43 40	3,43 02 49	3 11 46	4 4	1	0
0,29972	1,70669 35204 2652	1,68752 1786 67	3,8586 00 38	3,42 99 38	3 11 42	4 4	1	0
0,29973	1,70671 03956 4439	1,68748 3200 66	3,8582 57 38	3,42 96 27	3 11 37	4 4	1	0
0,29974	1,70672 72704 7639	1,68744 4618 09	3,8579 14 42	3,42 93 15	3 11 33	4 4	1	0
0,29975	1,70674 41449 2257	1,68740 6038 95	3,8575 71 49	3,42 90 04	3 11 29	4 4	1	0
0,29976	1,70676 10189 8296	1,68736 7463 23	3,8572 28 59	3,42 86 93	3 11 24	4 4	1	0
0,29977	1,70677 78926 5760	1,68732 8890 95	3,8568 85 72	3,42 83 81	3 11 20	4 4	1	0
0,29978	1,70679 47659 4651	1,68729 0322 09	3,8565 42 88	3,42 80 70	3 11 16	4 4	1	0
0,29979	1,70681 16388 4973	1,68725 1756 66	3,8562 00 07	3,42 77 59	3 11 11	4 4	1	0
0,29980	1,70682 85113 6729	1,68721 3194 66	3,8558 57 30	3,42 74 48	3 11 07	4 4	1	0
0,29981	1,70684 53834 9924	1,68717 4636 09	3,8555 14 55	3,42 71 37	3 11 02	4 4	1	0
0,29982	1,70686 22552 4560	1,68713 6080 94	3,8551 71 84	3,42 68 26	3 10 98	4 4	1	0
0,29983	1,70687 91266 0641	1,68709 7529 22	3,8548 29 16	3,42 65 15	3 10 94	4 4	1	0
0,29984	1,70689 59975 8170	1,68705 8980 93	3,8544 86 51	3,42 62 04	3 10 89	4 4	1	0
0,29985	1,70691 28681 7151	1,68702 0436 07	3,8541 43 89	3,42 58 93	3 10 85	4 4	1	0
0,29986	1,70692 97383 7587	1,68698 1894 63	3,8538 01 30	3,42 55 82	3 10 81	4 4	1	0
0,29987	1,70694 66081 9482	1,68694 3356 61	3,8534 58 74	3,42 52 71	3 10 76	4 4	1	0
0,29988	1,70696 34776 2838	1,68690 4822 03	3,8531 16 21	3,42 49 61	3 10 72	4 4	1	0
0,29989	1,70698 03466 7660	1,68686 6290 86	3,8527 73 72	3,42 46 50	3 10 68	4 4	1	0
0,29990	1,70699 72153 3951	1,68682 7763 13	3,8524 31 25	3,42 43 39	3 10 63	4 4	1	0
0,29991	1,70701 40836 1714	1,68678 9238 81	3,8520 88 82	3,42 40 29	3 10 59	4 4	1	0
0,29992	1,70703 09515 0953	1,68675 0717 93	3,8517 46 41	3,42 37 18	3 10 55	4 4	1	0
0,29993	1,70704 78190 1671	1,68671 2200 46	3,8514 04 04	3,42 34 07	3 10 50	4 4	1	0
0,29994	1,70706 46861 3872	1,68667 3686 42	3,8510 61 70	3,42 30 97	3 10 46	4 4	1	0
0,29995	1,70708 15528 7558	1,68663 5175 80	3,8507 19 39	3,42 27 86	3 10 41	4 3	1	0
0,29996	1,70709 84192 2734	1,68659 6668 61	3,8503 77 11	3,42 24 76	3 10 37	4 3	1	0
0,29997	1,70711 52851 9403	1,68655 8164 84	3,8500 34 87	3,42 21 66	3 10 33	4 3	1	0
0,29998	1,70713 21507 7567	1,68651 9664 49	3,8496 92 65	3,42 18 55	3 10 28	4 3	1	0
0,29999	1,70714 90159 7232	1,68648 1167 56	3,8493 50 46	3,42 15 45	3 10 24	4 3	1	0
0,30000	1,70716 58807 8399	1,68644 2674 06	3,8490 08 31	3,42 12 35	3 10 20	4 3	1	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,30000	1,70716,58807,8399	1,68644,2674,06	3,8490,08,31	3,42,12,35	3,10,20	4,3	1	0
0,30001	1,70718,27452,1073	1,68640,4183,98	3,8486,66,18	3,42,09,25	3,10,15	4,3	1	0
0,30002	1,70719,96092,5257	1,68636,5697,31	3,8483,24,09	3,42,06,14	3,10,11	4,3	1	0
0,30003	1,70721,64729,0955	1,68632,7214,07	3,8479,82,03	3,42,03,04	3,10,07	4,3	1	0
0,30004	1,70723,33361,8169	1,68628,8734,25	3,8476,40,00	3,41,99,94	3,10,02	4,3	1	0
0,30005	1,70725,01990,6903	1,68625,0257,85	3,8472,98,00	3,41,96,84	3,09,98	4,3	1	0
0,30006	1,70726,70615,7161	1,68621,1784,87	3,8469,56,03	3,41,93,74	3,09,94	4,3	1	0
0,30007	1,70728,39236,8946	1,68617,3315,31	3,8466,14,10	3,41,90,64	3,09,89	4,3	1	0
0,30008	1,70730,07854,2261	1,68613,4849,17	3,8462,72,19	3,41,87,54	3,09,85	4,3	1	0
0,30009	1,70731,76467,7110	1,68609,6386,45	3,8459,30,31	3,41,84,45	3,09,81	4,3	1	0
0,30010	1,70733,45077,3497	1,68605,7927,15	3,8455,88,47	3,41,81,35	3,09,76	4,3	1	0
0,30011	1,70735,13683,1424	1,68601,9471,26	3,8452,46,66	3,41,78,25	3,09,72	4,3	1	0
0,30012	1,70736,82285,0895	1,68598,1018,80	3,8449,04,87	3,41,75,15	3,09,68	4,3	1	0
0,30013	1,70738,50883,1914	1,68594,2569,75	3,8445,63,12	3,41,72,06	3,09,63	4,3	1	0
0,30014	1,70740,19477,4484	1,68590,4124,12	3,8442,21,40	3,41,68,96	3,09,59	4,3	1	0
0,30015	1,70741,88067,8608	1,68586,5681,90	3,8438,79,71	3,41,65,86	3,09,55	4,3	1	0
0,30016	1,70743,56654,4290	1,68582,7243,10	3,8435,38,05	3,41,62,77	3,09,50	4,3	1	0
0,30017	1,70745,25237,1533	1,68578,8807,72	3,8431,96,42	3,41,59,67	3,09,46	4,3	1	0
0,30018	1,70746,93816,0341	1,68575,0375,76	3,8428,54,83	3,41,56,58	3,09,42	4,3	1	0
0,30019	1,70748,62391,0716	1,68571,1947,21	3,8425,13,26	3,41,53,49	3,09,37	4,3	1	0
0,30020	1,70750,30962,2664	1,68567,3522,08	3,8421,71,73	3,41,50,39	3,09,33	4,3	1	0
0,30021	1,70751,99529,6186	1,68563,5100,36	3,8418,30,22	3,41,47,30	3,09,29	4,3	1	0
0,30022	1,70753,68093,1286	1,68559,6682,06	3,8414,88,75	3,41,44,21	3,09,24	4,3	1	0
0,30023	1,70755,36652,7968	1,68555,8267,17	3,8411,47,31	3,41,41,11	3,09,20	4,3	1	0
0,30024	1,70757,05208,6235	1,68551,9855,70	3,8408,05,90	3,41,38,02	3,09,16	4,3	1	0
0,30025	1,70758,73760,6091	1,68548,1447,64	3,8404,64,52	3,41,34,93	3,09,11	4,3	1	0
0,30026	1,70760,42308,7539	1,68544,3043,00	3,8401,23,17	3,41,31,84	3,09,07	4,3	1	0
0,30027	1,70762,10853,0582	1,68540,4641,76	3,8397,81,85	3,41,28,75	3,09,03	4,3	1	0
0,30028	1,70763,79393,5223	1,68536,6243,94	3,8394,40,56	3,41,25,66	3,08,98	4,3	1	0
0,30029	1,70765,47930,1467	1,68532,7849,54	3,8390,99,31	3,41,22,57	3,08,94	4,3	1	0
0,30030	1,70767,16462,9317	1,68528,9458,55	3,8387,58,08	3,41,19,48	3,08,90	4,3	1	0
0,30031	1,70768,84991,8775	1,68525,1070,97	3,8384,16,89	3,41,16,39	3,08,85	4,3	1	0
0,30032	1,70770,53516,9846	1,68521,2686,80	3,8380,75,72	3,41,13,30	3,08,81	4,3	1	0
0,30033	1,70772,22038,2533	1,68517,4306,04	3,8377,34,59	3,41,10,21	3,08,77	4,3	1	0
0,30034	1,70773,90555,6839	1,68513,5928,69	3,8373,93,49	3,41,07,12	3,08,72	4,3	1	0
0,30035	1,70775,59069,2768	1,68509,7554,76	3,8370,52,41	3,41,04,04	3,08,68	4,3	1	0
0,30036	1,70777,27579,0323	1,68505,9184,23	3,8367,11,37	3,41,00,95	3,08,64	4,3	1	0
0,30037	1,70778,96084,9507	1,68502,0817,12	3,8363,70,36	3,40,97,86	3,08,59	4,3	1	0
0,30038	1,70780,64587,0324	1,68498,2453,42	3,8360,29,39	3,40,94,78	3,08,55	4,3	1	0
0,30039	1,70782,33085,2777	1,68494,4093,12	3,8356,88,44	3,40,91,69	3,08,51	4,3	1	0
0,30040	1,70784,01579,6870	1,68490,5736,24	3,8353,47,52	3,40,88,61	3,08,46	4,3	1	0
0,30041	1,70785,70070,2607	1,68486,7382,76	3,8350,06,64	3,40,85,52	3,08,42	4,3	1	0
0,30042	1,70787,38556,9989	1,68482,9032,70	3,8346,65,78	3,40,82,44	3,08,38	4,3	1	0
0,30043	1,70789,07039,9022	1,68479,0686,04	3,8343,24,96	3,40,79,36	3,08,33	4,3	1	0
0,30044	1,70790,75518,9708	1,68475,2342,79	3,8339,84,16	3,40,76,27	3,08,29	4,3	1	0
0,30045	1,70792,43994,2051	1,68471,4002,95	3,8336,43,40	3,40,73,19	3,08,25	4,3	1	0
0,30046	1,70794,12465,6054	1,68467,5666,51	3,8333,02,67	3,40,70,11	3,08,21	4,3	1	0
0,30047	1,70795,80933,1720	1,68463,7333,49	3,8329,61,97	3,40,67,02	3,08,16	4,3	1	0
0,30048	1,70797,49396,9054	1,68459,9003,87	3,8326,21,30	3,40,63,94	3,08,12	4,3	1	0
0,30049	1,70799,17856,8058	1,68456,0677,65	3,8322,80,66	3,40,60,86	3,08,08	4,3	1	0
0,30050	1,70800,86312,8735	1,68452,2354,85	3,8319,40,05	3,40,57,78	3,08,03	4,3	1	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,30050	1,70800,86312,8735	1,68452,2354,85	3,8319,40,05	3,40,57,78	3,08,03	4,3	1	0
0,30051	1,70802,54765,1090	1,68448,4035,45	3,8315,99,47	3,40,54,70	3,07,99	4,3	1	0
0,30052	1,70804,23213,5126	1,68444,5719,45	3,8312,58,92	3,40,51,62	3,07,95	4,3	1	0
0,30053	1,70805,91658,0845	1,68440,7406,86	3,8309,18,41	3,40,48,54	3,07,90	4,3	1	0
0,30054	1,70807,60098,8252	1,68436,9097,68	3,8305,77,92	3,40,45,46	3,07,86	4,3	1	0
0,30055	1,70809,28535,7350	1,68433,0791,90	3,8302,37,47	3,40,42,38	3,07,82	4,3	1	0
0,30056	1,70810,96968,8142	1,68429,2489,53	3,8298,97,04	3,40,39,31	3,07,77	4,3	1	0
0,30057	1,70812,65398,0631	1,68425,4190,56	3,8295,56,65	3,40,36,23	3,07,73	4,3	1	0
0,30058	1,70814,33823,4822	1,68421,5894,99	3,8292,16,29	3,40,33,15	3,07,69	4,3	1	0
0,30059	1,70816,02245,717	1,68417,7602,83	3,8288,75,96	3,40,30,07	3,07,65	4,3	1	0
0,30060	1,70817,70662,8320	1,68413,9314,07	3,8285,35,66	3,40,27,00	3,07,60	4,3	1	0
0,30061	1,70819,39076,7634	1,68410,1028,71	3,8281,95,39	3,40,23,92	3,07,56	4,3	1	0
0,30062	1,70821,07486,8662	1,68406,2746,76	3,8278,55,15	3,40,20,85	3,07,52	4,3	1	0
0,30063	1,70822,75893,1409	1,68402,4468,20	3,8275,14,94	3,40,17,77	3,07,47	4,3	1	0
0,30064	1,70824,44295,5877	1,68398,6193,06	3,8271,74,76	3,40,14,70	3,07,43	4,3	1	0
0,30065	1,70826,12694,2070	1,68394,7921,31	3,8268,34,61	3,40,11,62	3,07,39	4,3	1	0
0,30066	1,70827,81088,9992	1,68390,9652,96	3,8264,94,50	3,40,08,55	3,07,34	4,3	1	0
0,30067	1,70829,49479,9645	1,68387,1388,02	3,8261,54,41	3,40,05,47	3,07,30	4,3	1	0
0,30068	1,70831,17867,1033	1,68383,3126,47	3,8258,14,36	3,40,02,40	3,07,26	4,3	1	0
0,30069	1,70832,86250,4159	1,68379,4868,33	3,8254,74,33	3,39,99,33	3,07,21	4,3	1	0
0,30070	1,70834,54629,9027	1,68375,6613,59	3,8251,34,34	3,39,96,26	3,07,17	4,3	1	0
0,30071	1,70836,23005,5641	1,68371,8362,24	3,8247,94,38	3,39,93,18	3,07,13	4,3	1	0
0,30072	1,70837,91377,4003	1,68368,0114,30	3,8244,54,45	3,39,90,11	3,07,09	4,3	1	0
0,30073	1,70839,59745,4118	1,68364,1869,75	3,8241,14,54	3,39,87,04	3,07,04	4,3	1	0
0,30074	1,70841,28109,5987	1,68360,3628,61	3,8237,74,67	3,39,83,97	3,07,00	4,3	1	0
0,30075	1,70842,96469,9616	1,68356,5390,86	3,8234,34,83	3,39,80,90	3,06,96	4,3	1	0
0,30076	1,70844,64826,5007	1,68352,7156,51	3,8230,95,03	3,39,77,83	3,06,91	4,3	1	0
0,30077	1,70846,33179,2163	1,68348,8925,56	3,8227,55,25	3,39,74,76	3,06,87	4,3	1	0
0,30078	1,70848,01528,1089	1,68345,0698,01	3,8224,15,50	3,39,71,69	3,06,83	4,3	1	0
0,30079	1,70849,69873,1787	1,68341,2473,86	3,8220,75,78	3,39,68,63	3,06,79	4,3	1	0
0,30080	1,70851,38214,4261	1,68337,4253,10	3,8217,36,10	3,39,65,56	3,06,74	4,3	1	0
0,30081	1,70853,06551,8514	1,68333,6035,74	3,8213,96,44	3,39,62,49	3,06,70	4,3	1	0
0,30082	1,70854,74885,4550	1,68329,7821,77	3,8210,56,82	3,39,59,42	3,06,66	4,3	1	0
0,30083	1,70856,43215,2371	1,68325,9611,20	3,8207,17,22	3,39,56,36	3,06,61	4,3	1	0
0,30084	1,70858,11541,1983	1,68322,1404,03	3,8203,77,66	3,39,53,29	3,06,57	4,3	1	0
0,30085	1,70859,79863,3387	1,68318,3200,26	3,8200,38,12	3,39,50,23	3,06,53	4,3	1	0
0,30086	1,70861,48181,6587	1,68314,4999,87	3,8196,98,62	3,39,47,16	3,06,49	4,3	1	0
0,30087	1,70863,16496,1587	1,68310,6802,89	3,8193,59,15	3,39,44,10	3,06,44	4,3	1	0
0,30088	1,70864,84806,8390	1,68306,8609,30	3,8190,19,71	3,39,41,03	3,06,40	4,3	1	0
0,30089	1,70866,53113,6999	1,68303,0419,10	3,8186,80,30	3,39,37,97	3,06,36	4,3	1	0
0,30090	1,70868,21416,7418	1,68299,2232,30	3,8183,40,92	3,39,34,90	3,06,31	4,3	1	0
0,30091	1,70869,89715,9650	1,68295,4048,89	3,8180,01,57	3,39,31,84	3,06,27	4,3	1	0
0,30092	1,70871,58011,3699	1,68291,5868,87	3,8176,62,25	3,39,28,78	3,06,23	4,3	1	0
0,30093	1,70873,26302,9568	1,68287,7692,25	3,8173,22,96	3,39,25,72	3,06,19	4,3	1	0
0,30094	1,70874,94590,7260	1,68283,9519,02	3,8169,83,71	3,39,22,65	3,06,14	4,3	1	0
0,30095	1,70876,62874,6779	1,68280,1349,18	3,8166,44,48	3,39,19,59	3,06,10	4,3	1	0
0,30096	1,70878,31154,8128	1,68276,3182,74	3,8163,05,29	3,39,16,53	3,06,06	4,3	1	0
0,30097	1,70879,99431,1311	1,68272,5019,68	3,8159,66,12	3,39,13,47	3,06,01	4,3	1	0
0,30098	1,70881,67703,6331	1,68268,6860,02	3,8156,26,99	3,39,10,41	3,05,97	4,3	1	0
0,30099	1,70883,35972,3191	1,68264,8703,75	3,8152,87,88	3,39,07,35	3,05,93	4,3	1	0
0,30100	1,70885,04237,1895	1,68261,0550,87	3,8149,48,81	3,39,04,29	3,05,89	4,3	1	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,30100	1,70885,04237,1895	1,68261,0550,87	3,8149,48,81	3,39,04,29	3,05,89	4,3	1	0
0,30101	1,70886,72498,2446	1,68257,2401,39	3,8146,09,76	3,39,01,23	3,05,84	4,3	1	0
0,30102	1,70888,40755,4847	1,68253,4255,29	3,8142,70,75	3,38,98,17	3,05,80	4,3	1	0
0,30103	1,70890,09008,9102	1,68249,6112,58	3,8139,31,77	3,38,95,12	3,05,76	4,3	1	0
0,30104	1,70891,77258,5215	1,68245,7973,26	3,8135,92,82	3,38,92,06	3,05,71	4,3	1	0
0,30105	1,70893,45504,3188	1,68241,9837,34	3,8132,53,90	3,38,89,00	3,05,67	4,3	1	0
0,30106	1,70895,13746,3025	1,68238,1704,80	3,8129,15,01	3,38,85,94	3,05,63	4,3	1	0
0,30107	1,70896,81984,4730	1,68234,3575,65	3,8125,76,15	3,38,82,89	3,05,59	4,3	1	0
0,30108	1,70898,50218,8306	1,68230,5449,89	3,8122,37,32	3,38,79,83	3,05,54	4,3	1	0
0,30109	1,70900,18449,3756	1,68226,7327,51	3,8118,98,52	3,38,76,78	3,05,50	4,3	1	0
0,30110	1,70901,86676,1083	1,68222,9208,53	3,8115,59,75	3,38,73,72	3,05,46	4,3	1	0
0,30111	1,70903,54899,0292	1,68219,1092,93	3,8112,21,02	3,38,70,67	3,05,42	4,3	1	0
0,30112	1,70905,23118,1385	1,68215,2980,72	3,8108,82,31	3,38,67,61	3,05,37	4,3	1	0
0,30113	1,70906,91333,4365	1,68211,4871,90	3,8105,43,63	3,38,64,56	3,05,33	4,3	1	0
0,30114	1,70908,59544,9237	1,68207,6766,46	3,8102,04,99	3,38,61,51	3,05,29	4,3	1	0
0,30115	1,70910,27752,6004	1,68203,8664,41	3,8098,66,37	3,38,58,45	3,05,25	4,3	1	0
0,30116	1,70911,95956,4668	1,68200,0565,75	3,8095,27,79	3,38,55,40	3,05,20	4,3	1	0
0,30117	1,70913,64156,5234	1,68196,2470,47	3,8091,89,24	3,38,52,35	3,05,16	4,3	1	0
0,30118	1,70915,32352,7704	1,68192,4378,58	3,8088,50,71	3,38,49,30	3,05,12	4,3	1	0
0,30119	1,70917,00545,2083	1,68188,6290,07	3,8085,12,22	3,38,46,25	3,05,07	4,3	1	0
0,30120	1,70918,68733,8373	1,68184,8204,95	3,8081,73,76	3,38,43,20	3,05,03	4,3	1	0
0,30121	1,70920,36918,6578	1,68181,0123,21	3,8078,35,32	3,38,40,14	3,04,99	4,3	1	0
0,30122	1,70922,05099,6701	1,68177,2044,86	3,8074,96,92	3,38,37,09	3,04,95	4,3	1	0
0,30123	1,70923,73276,8746	1,68173,3969,89	3,8071,58,55	3,38,34,05	3,04,90	4,3	1	0
0,30124	1,70925,41450,2716	1,68169,5898,30	3,8068,20,21	3,38,31,00	3,04,86	4,3	1	0
0,30125	1,70927,09619,8614	1,68165,7830,10	3,8064,81,90	3,38,27,95	3,04,82	4,3	1	0
0,30126	1,70928,77785,6444	1,68161,9765,28	3,8061,43,62	3,38,24,90	3,04,78	4,3	1	0
0,30127	1,70930,45947,6210	1,68158,1703,84	3,8058,05,37	3,38,21,85	3,04,73	4,3	1	0
0,30128	1,70932,14105,7913	1,68154,3645,79	3,8054,67,15	3,38,18,80	3,04,69	4,3	1	0
0,30129	1,70933,82260,1559	1,68150,5591,12	3,8051,28,97	3,38,15,76	3,04,65	4,3	1	0
0,30130	1,70935,50410,7150	1,68146,7539,83	3,8047,90,81	3,38,12,71	3,04,61	4,3	1	0
0,30131	1,70937,18557,4690	1,68142,9491,92	3,8044,52,68	3,38,09,66	3,04,56	4,3	1	0
0,30132	1,70938,86700,4182	1,68139,1447,39	3,8041,14,59	3,38,06,62	3,04,52	4,3	1	0
0,30133	1,70940,54839,5630	1,68135,3406,25	3,8037,76,52	3,38,03,57	3,04,48	4,3	1	0
0,30134	1,70942,22974,9036	1,68131,5368,48	3,8034,38,48	3,38,00,53	3,04,44	4,3	1	0
0,30135	1,70943,91106,4404	1,68127,7334,10	3,8031,00,48	3,37,97,48	3,04,39	4,3	1	0
0,30136	1,70945,59234,1738	1,68123,9303,09	3,8027,62,50	3,37,94,44	3,04,35	4,3	1	0
0,30137	1,70947,27358,1041	1,68120,1275,47	3,8024,24,56	3,37,91,40	3,04,31	4,3	1	0
0,30138	1,70948,95478,2317	1,68116,3251,22	3,8020,86,64	3,37,88,35	3,04,27	4,2	1	0
0,30139	1,70950,63594,5568	1,68112,5230,36	3,8017,48,76	3,37,85,31	3,04,22	4,2	1	0
0,30140	1,70952,31707,0798	1,68108,7212,87	3,8014,10,91	3,37,82,27	3,04,18	4,2	1	0
0,30141	1,70953,99815,8011	1,68104,9198,76	3,8010,73,09	3,37,79,23	3,04,14	4,2	1	0
0,30142	1,70955,67920,7210	1,68101,1188,03	3,8007,35,29	3,37,76,19	3,04,10	4,2	1	0
0,30143	1,70957,36021,8398	1,68097,3180,68	3,8003,97,53	3,37,73,15	3,04,05	4,2	1	0
0,30144	1,70959,04119,1579	1,68093,5176,70	3,8000,59,80	3,37,70,10	3,04,01	4,2	1	0
0,30145	1,70960,72212,6756	1,68089,7176,10	3,7997,22,10	3,37,67,06	3,03,97	4,2	1	0
0,30146	1,70962,40302,3932	1,68085,9178,88	3,7993,84,43	3,37,64,03	3,03,93	4,2	1	0
0,30147	1,70964,08388,3111	1,68082,1185,04	3,7990,46,79	3,37,60,99	3,03,88	4,2	1	0
0,30148	1,70965,76470,4296	1,68078,3194,57	3,7987,09,18	3,37,57,95	3,03,84	4,2	1	0
0,30149	1,70967,44548,7490	1,68074,5207,48	3,7983,71,60	3,37,54,91	3,03,80	4,2	1	0
0,30150	1,70969,12623,2698	1,68070,7223,76	3,7980,34,05	3,37,51,87	3,03,76	4,2	1	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,30150	1,70969,12623,2698	1,68070,7223,76	3,7980,34,05	3,37,51,87	3,03,76	4,2	1	0
0,30151	1,70970,80693,9921	1,68066,9243,42	3,7976,96,53	3,37,48,83	3,03,71	4,2	1	0
0,30152	1,70972,48760,9165	1,68063,1266,46	3,7973,59,04	3,37,45,80	3,03,67	4,2	1	0
0,30153	1,70974,16824,0431	1,68059,3292,86	3,7970,21,58	3,37,42,76	3,03,63	4,2	1	0
0,30154	1,70975,84883,3724	1,68055,5322,65	3,7966,84,16	3,37,39,72	3,03,59	4,2	1	0
0,30155	1,70977,52938,9047	1,68051,7355,81	3,7963,46,76	3,37,36,69	3,03,54	4,2	1	0
0,30156	1,70979,20990,6403	1,68047,9392,34	3,7960,09,39	3,37,33,65	3,03,50	4,2	1	0
0,30157	1,70980,89038,5795	1,68044,1432,25	3,7956,72,06	3,37,30,62	3,03,46	4,2	1	0
0,30158	1,70982,57082,7227	1,68040,3475,53	3,7953,34,75	3,37,27,58	3,03,42	4,2	1	0
0,30159	1,70984,25123,703	1,68036,5522,18	3,7949,97,47	3,37,24,55	3,03,37	4,2	1	0
0,30160	1,70985,93159,6225	1,68032,7572,20	3,7946,60,23	3,37,21,51	3,03,33	4,2	1	0
0,30161	1,70987,61192,3797	1,68028,9625,60	3,7943,23,01	3,37,18,48	3,03,29	4,2	1	0
0,30162	1,70989,29221,3423	1,68025,1682,37	3,7939,85,83	3,37,15,45	3,03,25	4,2	1	0
0,30163	1,70990,97246,5105	1,68021,3742,51	3,7936,48,67	3,37,12,42	3,03,21	4,2	1	0
0,30164	1,70992,65267,8848	1,68017,5806,03	3,7933,11,55	3,37,09,38	3,03,16	4,2	1	0
0,30165	1,70994,33285,4654	1,68013,7872,91	3,7929,74,46	3,37,06,35	3,03,12	4,2	1	0
0,30166	1,70996,01299,2526	1,68009,9943,17	3,7926,37,39	3,37,03,32	3,03,08	4,2	1	0
0,30167	1,70997,69309,2470	1,68006,2016,79	3,7923,00,36	3,37,00,29	3,03,04	4,2	1	0
0,30168	1,70999,37315,4486	1,68002,4093,79	3,7919,63,36	3,36,97,26	3,02,99	4,2	1	0
0,30169	1,71001,05317,8580	1,67998,6174,15	3,7916,26,38	3,36,94,23	3,02,95	4,2	1	0
0,30170	1,71002,73316,4754	1,67994,8257,89	3,7912,89,44	3,36,91,20	3,02,91	4,2	1	0
0,30171	1,71004,41311,3012	1,67991,0345,00	3,7909,52,53	3,36,88,17	3,02,87	4,2	1	0
0,30172	1,71006,09302,3357	1,67987,2435,47	3,7906,15,65	3,36,85,14	3,02,82	4,2	1	0
0,30173	1,71007,77289,5793	1,67983,4529,31	3,7902,78,80	3,36,82,11	3,02,78	4,2	1	0
0,30174	1,71009,45273,0322	1,67979,6626,53	3,7899,41,98	3,36,79,09	3,02,74	4,2	1	0
0,30175	1,71011,13252,6949	1,67975,8727,11	3,7896,05,18	3,36,76,06	3,02,70	4,2	1	0
0,30176	1,71012,81228,5676	1,67972,0831,05	3,7892,68,42	3,36,73,03	3,02,66	4,2	1	0
0,30177	1,71014,49200,6507	1,67968,2938,37	3,7889,31,69	3,36,70,01	3,02,61	4,2	1	0
0,30178	1,71016,17168,9445	1,67964,5049,05	3,7885,94,99	3,36,66,98	3,02,57	4,2	1	0
0,30179	1,71017,85133,4494	1,67960,7163,10	3,7882,58,32	3,36,63,95	3,02,53	4,2	1	0
0,30180	1,71019,33094,1657	1,67956,9280,52	3,7879,21,68	3,36,60,93	3,02,49	4,2	1	0
0,30181	1,71021,21051,0938	1,67953,1401,30	3,7875,85,08	3,36,57,90	3,02,44	4,2	1	0
0,30182	1,71022,89004,2339	1,67949,3525,45	3,7872,48,50	3,36,54,88	3,02,40	4,2	1	0
0,30183	1,71024,56953,5865	1,67945,5652,97	3,7869,11,95	3,36,51,85	3,02,36	4,2	1	0
0,30184	1,71026,24899,1517	1,67941,7783,85	3,7865,75,43	3,36,48,83	3,02,32	4,2	1	0
0,30185	1,71027,92840,9301	1,67937,9918,09	3,7862,38,94	3,36,45,81	3,02,28	4,2	1	0
0,30186	1,71029,60778,9219	1,67934,2055,70	3,7859,02,48	3,36,42,78	3,02,23	4,2	1	0
0,30187	1,71031,28713,1275	1,67930,4196,68	3,7855,66,05	3,36,39,76	3,02,19	4,2	1	0
0,30188	1,71032,96643,5472	1,67926,6341,02	3,7852,29,66	3,36,36,74	3,02,15	4,2	1	0
0,30189	1,71034,64570,1813	1,67922,8488,72	3,7848,93,29	3,36,33,72	3,02,11	4,2	1	0
0,30190	1,71036,32493,0302	1,67919,0639,79	3,7845,56,95	3,36,30,70	3,02,07	4,2	1	0
0,30191	1,71038,00412,0941	1,67915,2794,22	3,7842,20,65	3,36,27,68	3,02,02	4,2	1	0
0,30192	1,71039,68327,3736	1,67911,4952,01	3,7838,84,37	3,36,24,66	3,01,98	4,2	1	0
0,30193	1,71041,36238,8688	1,67907,7113,17	3,7835,48,12	3,36,21,64	3,01,94	4,2	1	0
0,30194	1,71043,04146,5801	1,67903,9277,69	3,7832,11,91	3,36,18,62	3,01,90	4,2	1	0
0,30195	1,71044,72050,5078	1,67900,1445,57	3,7828,75,72	3,36,15,60	3,01,85	4,2	1	0
0,30196	1,71046,39950,6524	1,67896,3616,81	3,7825,39,56	3,36,12,58	3,01,81	4,2	1	0
0,30197	1,71048,07847,0141	1,67892,5791,42	3,7822,03,44	3,36,09,56	3,01,77	4,2	1	0
0,30198	1,71049,75739,5932	1,67888,7969,38	3,7818,67,34	3,36,06,54	3,01,73	4,2	1	0
0,30199	1,71051,43628,3902	1,67885,0150,71	3,7815,31,28	3,36,03,53	3,01,69	4,2	1	0
0,30200	1,71053,11513,4052	1,67881,2335,40	3,7811,95,24	3,36,00,51	3,01,64	4,2	1	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,30200	1,71053 11513 4052	1,67881 2335 40	3,7811 95 24	3,36 00 51	3,01 64	4 2	1	0
0,30201	1,71054 79394 6388	1,67877 4523 44	3,7808 59 24	3,35 97 49	3,01 60	4 2	1	0
0,30202	1,71056 47272 0911	1,67873 6714 85	3,7805 23 26	3,35 94 48	3,01 56	4 2	1	0
0,30203	1,71058 15145 7626	1,67869 8909 62	3,7801 87 32	3,35 91 46	3,01 52	4 2	1	0
0,30204	1,71059 83015 6536	1,67866 1107 75	3,7798 51 40	3,35 88 45	3,01 48	4 2	1	0
0,30205	1,71061 50881 7643	1,67862 3309 23	3,7795 15 52	3,35 85 43	3,01 43	4 2	1	0
0,30206	1,71063 18744 0953	1,67858 5514 08	3,7791 79 66	3,35 82 42	3,01 39	4 2	1	0
0,30207	1,71064 86602 6467	1,67854 7722 28	3,7788 43 84	3,35 79 40	3,01 35	4 2	1	0
0,30208	1,71066 54457 4189	1,67850 9933 84	3,7785 08 05	3,35 76 39	3,01 31	4 2	1	0
0,30209	1,71068 22308 4123	1,67847 2148 76	3,7781 72 28	3,35 73 38	3,01 27	4 2	1	0
0,30210	1,71069 90155 6272	1,67843 4367 04	3,7778 36 55	3,35 70 37	3,01 22	4 2	1	0
0,30211	1,71071 57999 0639	1,67839 6588 67	3,7775 00 84	3,35 67 35	3,01 18	4 2	1	0
0,30212	1,71073 25838 7227	1,67835 8813 66	3,7771 65 17	3,35 64 34	3,01 14	4 2	1	0
0,30213	1,71074 93674 6041	1,67832 1042 01	3,7768 29 53	3,35 61 33	3,01 10	4 2	1	0
0,30214	1,71076 61506 7083	1,67828 3273 72	3,7764 93 91	3,35 58 32	3,01 06	4 2	1	0
0,30215	1,71078 29335 0357	1,67824 5508 78	3,7761 58 33	3,35 55 31	3,01 01	4 2	1	0
0,30216	1,71079 97159 5865	1,67820 7747 20	3,7758 22 78	3,35 52 30	3,00 97	4 2	1	0
0,30217	1,71081 64980 3613	1,67816 9988 97	3,7754 87 25	3,35 49 29	3,00 93	4 2	1	0
0,30218	1,71083 32797 3602	1,67813 2234 09	3,7751 51 76	3,35 46 28	3,00 89	4 2	1	0
0,30219	1,71085 00610 5836	1,67809 4482 58	3,7748 16 30	3,35 43 27	3,00 85	4 2	1	0
0,30220	1,71086 68420 0318	1,67805 6734 41	3,7744 80 87	3,35 40 26	3,00 80	4 2	1	0
0,30221	1,71088 36225 7053	1,67801 8989 61	3,7741 45 46	3,35 37 25	3,00 76	4 2	1	0
0,30222	1,71090 04027 6042	1,67798 1248 15	3,7738 10 09	3,35 34 25	3,00 72	4 2	1	0
0,30223	1,71091 71825 7290	1,67794 3510 05	3,7734 74 75	3,35 31 24	3,00 68	4 2	1	0
0,30224	1,71093 39620 0801	1,67790 5775 30	3,7731 39 44	3,35 28 23	3,00 64	4 2	1	0
0,30225	1,71095 07410 6576	1,67786 8043 91	3,7728 04 15	3,35 25 23	3,00 59	4 2	1	0
0,30226	1,71096 75197 4620	1,67783 0315 87	3,7724 68 90	3,35 22 22	3,00 55	4 2	1	0
0,30227	1,71098 42980 4936	1,67779 2591 18	3,7721 33 68	3,35 19 21	3,00 51	4 2	1	0
0,30228	1,71100 10759 7527	1,67775 4869 84	3,7717 98 49	3,35 16 21	3,00 47	4 2	1	0
0,30229	1,71101 78535 2397	1,67771 7151 86	3,7714 63 32	3,35 13 20	3,00 43	4 2	1	0
0,30230	1,71103 46306 9548	1,67767 9437 22	3,7711 28 19	3,35 10 20	3,00 38	4 2	1	0
0,30231	1,71105 14074 8986	1,67764 1725 94	3,7707 93 09	3,35 07 20	3,00 34	4 2	1	0
0,30232	1,71106 81839 0712	1,67760 4018 01	3,7704 58 02	3,35 04 19	3,00 30	4 2	1	0
0,30233	1,71108 49599 4730	1,67756 6313 43	3,7701 22 98	3,35 01 19	3,00 26	4 2	1	0
0,30234	1,71110 17356 1043	1,67752 8612 20	3,7697 87 96	3,34 98 19	3,00 22	4 2	1	0
0,30235	1,71111 85108 9655	1,67749 0914 32	3,7694 52 98	3,34 95 19	3,00 18	4 2	1	0
0,30236	1,71113 52858 0570	1,67745 3219 79	3,7691 18 03	3,34 92 18	3,00 13	4 2	1	0
0,30237	1,71115 20603 3789	1,67741 5528 61	3,7687 83 11	3,34 89 18	3,00 09	4 2	1	0
0,30238	1,71116 88344 9318	1,67737 7840 78	3,7684 48 22	3,34 86 18	3,00 05	4 2	1	0
0,30239	1,71118 56082 7159	1,67734 0156 30	3,7681 13 36	3,34 83 18	3,00 01	4 2	1	0
0,30240	1,71120 23816 7315	1,67730 2475 16	3,7677 78 52	3,34 80 18	2,99 97	4 2	1	0
0,30241	1,71121 91546 9790	1,67726 4797 38	3,7674 43 72	3,34 77 18	2,99 92	4 2	1	0
0,30242	1,71123 59273 4588	1,67722 7122 94	3,7671 08 95	3,34 74 18	2,99 88	4 2	1	0
0,30243	1,71125 26996 1711	1,67718 9451 85	3,7667 74 21	3,34 71 18	2,99 84	4 2	1	0
0,30244	1,71126 94715 1162	1,67715 1784 11	3,7664 39 50	3,34 68 18	2,99 80	4 2	1	0
0,30245	1,71128 62430 2947	1,67711 4119 71	3,7661 04 81	3,34 65 19	2,99 76	4 2	1	0
0,30246	1,71130 30141 7066	1,67707 6458 67	3,7657 70 16	3,34 62 19	2,99 72	4 2	1	0
0,30247	1,71131 97849 3525	1,67703 8800 96	3,7654 35 54	3,34 59 19	2,99 67	4 2	1	0
0,30248	1,71133 65553 2326	1,67700 1146 61	3,7651 00 95	3,34 56 19	2,99 63	4 2	1	0
0,30249	1,71135 33253 3472	1,67696 3495 60	3,7647 66 39	3,34 53 20	2,99 59	4 2	1	0
0,30250	1,71137 00949 6968	1,67692 5847 94	3,7644 31 86	3,34 50 20	2,99 55	4 2	1	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,30250	1̄,71137,00949,6968	1,67692,5847,94	3,7644,31,86	3,34,50,20	2,99,55	4,2	1	0
0,30251	1̄,71138,68642,2816	1,67688,8203,62	3,7640,97,35	3,34,47,21	2,99,51	4,2	1	0
0,30252	1̄,71140,36331,1020	1,67685,0562,64	3,7637,62,88	3,34,44,21	2,99,47	4,2	1	0
0,30253	1̄,71142,04016,1582	1,67681,2925,01	3,7634,28,44	3,34,41,22	2,99,42	4,2	1	0
0,30254	1̄,71143,71697,4507	1,67677,5290,73	3,7630,94,03	3,34,38,22	2,99,38	4,2	1	0
0,30255	1̄,71145,39374,9798	1,67673,7659,79	3,7627,59,64	3,34,35,23	2,99,34	4,2	1	0
0,30256	1̄,71147,07048,7458	1,67670,0032,19	3,7624,25,29	3,34,32,24	2,99,30	4,2	1	0
0,30257	1̄,71148,74718,7490	1,67666,2407,94	3,7620,90,97	3,34,29,24	2,99,26	4,2	1	0
0,30258	1̄,71150,42384,9898	1,67662,4787,03	3,7617,56,68	3,34,26,25	2,99,22	4,2	1	0
0,30259	1̄,71152,10047,4685	1,67658,7169,46	3,7614,22,42	3,34,23,26	2,99,17	4,2	1	0
0,30260	1̄,71153,77706,1854	1,67654,9555,24	3,7610,88,18	3,34,20,27	2,99,13	4,2	1	0
0,30261	1̄,71155,45361,1410	1,67651,1944,36	3,7607,53,98	3,34,17,28	2,99,09	4,2	1	0
0,30262	1̄,71157,13012,3354	1,67647,4336,82	3,7604,19,81	3,34,14,28	2,99,05	4,2	1	0
0,30263	1̄,71158,80659,7691	1,67643,6732,62	3,7600,85,66	3,34,11,29	2,99,01	4,2	1	0
0,30264	1̄,71160,48303,4423	1,67639,9131,76	3,7597,51,55	3,34,08,30	2,98,97	4,2	1	0
0,30265	1̄,71162,15943,3555	1,67636,1534,25	3,7594,17,47	3,34,05,31	2,98,92	4,2	1	0
0,30266	1̄,71163,83579,5089	1,67632,3940,07	3,7590,83,42	3,34,02,32	2,98,88	4,2	1	0
0,30267	1̄,71165,51211,9030	1,67628,6349,24	3,7587,49,39	3,33,99,34	2,98,84	4,2	1	0
0,30268	1̄,71167,18840,5379	1,67624,8761,75	3,7584,15,40	3,33,96,35	2,98,80	4,2	1	0
0,30269	1̄,71168,86465,4141	1,67621,1177,59	3,7580,81,44	3,33,93,36	2,98,76	4,2	1	0
0,30270	1̄,71170,54086,5318	1,67617,3596,78	3,7577,47,50	3,33,90,37	2,98,72	4,2	1	0
0,30271	1̄,71172,21703,8915	1,67613,6019,30	3,7574,13,60	3,33,87,38	2,98,67	4,2	1	0
0,30272	1̄,71173,89317,4934	1,67609,8445,17	3,7570,79,72	3,33,84,40	2,98,63	4,2	1	0
0,30273	1̄,71175,56927,3379	1,67606,0874,37	3,7567,45,88	3,33,81,41	2,98,59	4,2	1	0
0,30274	1̄,71177,24533,4254	1,67602,3306,91	3,7564,12,07	3,33,78,43	2,98,55	4,2	1	0
0,30275	1̄,71178,92135,7561	1,67598,5742,79	3,7560,78,28	3,33,75,44	2,98,51	4,2	1	0
0,30276	1̄,71180,59734,3303	1,67594,8182,01	3,7557,44,53	3,33,72,46	2,98,47	4,2	1	0
0,30277	1̄,71182,27329,1485	1,67591,0624,56	3,7554,10,80	3,33,69,47	2,98,42	4,2	1	0
0,30278	1̄,71183,94920,2110	1,67587,3070,45	3,7550,77,11	3,33,66,49	2,98,38	4,2	1	0
0,30279	1̄,71185,62507,5180	1,67583,5519,68	3,7547,43,44	3,33,63,50	2,98,34	4,2	1	0
0,30280	1̄,71187,30091,0700	1,67579,7972,25	3,7544,09,81	3,33,60,52	2,98,30	4,2	1	0
0,30281	1̄,71188,97670,8672	1,67576,0428,15	3,7540,76,20	3,33,57,54	2,98,26	4,2	1	0
0,30282	1̄,71190,65246,9101	1,67572,2887,39	3,7537,42,63	3,33,54,55	2,98,22	4,2	1	0
0,30283	1̄,71192,32819,1988	1,67568,5349,96	3,7534,09,08	3,33,51,57	2,98,18	4,2	1	0
0,30284	1̄,71194,00387,7338	1,67564,7815,87	3,7530,75,57	3,33,48,59	2,98,13	4,2	1	0
0,30285	1̄,71195,67952,5154	1,67561,0285,12	3,7527,42,08	3,33,45,61	2,98,09	4,1	1	0
0,30286	1̄,71197,35513,5439	1,67557,2757,69	3,7524,08,62	3,33,42,63	2,98,05	4,1	1	0
0,30287	1̄,71199,03070,8197	1,67553,5233,61	3,7520,75,20	3,33,39,65	2,98,01	4,1	1	0
0,30288	1̄,71200,70624,3430	1,67549,7712,86	3,7517,41,80	3,33,36,67	2,97,97	4,1	1	0
0,30289	1̄,71202,38174,1143	1,67546,0195,44	3,7514,08,43	3,33,33,69	2,97,93	4,1	1	0
0,30290	1̄,71204,05720,1338	1,67542,2681,35	3,7510,75,10	3,33,30,71	2,97,88	4,1	1	0
0,30291	1̄,71205,73262,4020	1,67538,5170,60	3,7507,41,79	3,33,27,73	2,97,84	4,1	1	0
0,30292	1̄,71207,40800,9190	1,67534,7663,18	3,7504,08,51	3,33,24,75	2,97,80	4,1	1	0
0,30293	1̄,71209,08335,6854	1,67531,0159,10	3,7500,75,27	3,33,21,77	2,97,76	4,1	1	0
0,30294	1̄,71210,75866,7013	1,67527,2658,35	3,7497,42,05	3,33,18,79	2,97,72	4,1	1	0
0,30295	1̄,71212,43393,9671	1,67523,5160,93	3,7494,08,86	3,33,15,82	2,97,68	4,1	1	0
0,30296	1̄,71214,10917,4832	1,67519,7666,84	3,7490,75,70	3,33,12,84	2,97,64	4,1	1	0
0,30297	1̄,71215,78437,2499	1,67516,0176,08	3,7487,42,57	3,33,09,86	2,97,59	4,1	1	0
0,30298	1̄,71217,45953,2675	1,67512,2688,66	3,7484,09,48	3,33,06,89	2,97,55	4,1	1	0
0,30299	1̄,71219,13465,5364	1,67508,5204,56	3,7480,76,41	3,33,03,91	2,97,51	4,1	1	0
0,30300	1̄,71220,80974,0568	1,67504,7723,80	3,7477,43,37	3,33,00,94	2,97,47	4,1	1	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,30300	1,71220,80974,0568	1,67504,7723,80	3,7477,43,37	3,33,00,94	2,97,47	4,1	1	0
0,30301	1,71222,48478,8292	1,67501,0246,36	3,7474,10,36	3,32,97,96	2,97,43	4,1	1	0
0,30302	1,71224,15979,8538	1,67497,2772,26	3,7470,77,38	3,32,94,99	2,97,39	4,1	1	0
0,30303	1,71225,83477,1311	1,67493,5301,49	3,7467,44,43	3,32,92,02	2,97,35	4,1	1	0
0,30304	1,71227,50970,6612	1,67489,7834,04	3,7464,11,51	3,32,89,04	2,97,31	4,1	1	0
0,30305	1,71229,18460,4446	1,67486,0369,93	3,7460,78,62	3,32,86,07	2,97,26	4,1	1	0
0,30306	1,71230,85946,4816	1,67482,2909,14	3,7457,45,76	3,32,83,10	2,97,22	4,1	1	0
0,30307	1,71232,53428,7725	1,67478,5451,68	3,7454,12,93	3,32,80,12	2,97,18	4,1	1	0
0,30308	1,71234,20907,3177	1,67474,7997,55	3,7450,80,12	3,32,77,15	2,97,14	4,1	1	0
0,30309	1,71235,88382,1174	1,67471,0546,75	3,7447,47,35	3,32,74,18	2,97,10	4,1	1	0
0,30310	1,71237,55853,1721	1,67467,3099,28	3,7444,14,61	3,32,71,21	2,97,06	4,1	1	0
0,30311	1,71239,23320,4820	1,67463,5655,13	3,7440,81,90	3,32,68,24	2,97,02	4,1	1	0
0,30312	1,71240,90784,0476	1,67459,8214,31	3,7437,49,22	3,32,65,27	2,96,97	4,1	1	0
0,30313	1,71242,58243,8690	1,67456,0776,82	3,7434,16,56	3,32,62,30	2,96,93	4,1	1	0
0,30314	1,71244,25699,9467	1,67452,3342,66	3,7430,83,94	3,32,59,33	2,96,89	4,1	1	0
0,30315	1,71245,93152,2809	1,67448,5911,82	3,7427,51,35	3,32,56,36	2,96,85	4,1	1	0
0,30316	1,71247,60600,8721	1,67444,8484,30	3,7424,18,78	3,32,53,39	2,96,81	4,1	1	0
0,30317	1,71249,28045,7205	1,67441,1060,11	3,7420,86,25	3,32,50,42	2,96,77	4,1	1	0
0,30318	1,71250,95486,8266	1,67437,3639,25	3,7417,53,75	3,32,47,46	2,96,73	4,1	1	0
0,30319	1,71252,62924,1905	1,67433,6221,71	3,7414,21,27	3,32,44,49	2,96,69	4,1	1	0
0,30320	1,71254,30357,8127	1,67429,8807,50	3,7410,88,83	3,32,41,52	2,96,64	4,1	1	0
0,30321	1,71255,97787,6934	1,67426,1396,61	3,7407,56,41	3,32,38,56	2,96,60	4,1	1	0
0,30322	1,71257,65213,8331	1,67422,3989,05	3,7404,24,03	3,32,35,59	2,96,56	4,1	1	0
0,30323	1,71259,32636,2320	1,67418,6584,81	3,7400,91,67	3,32,32,62	2,96,52	4,1	1	0
0,30324	1,71261,00054,8905	1,67414,9183,89	3,7397,59,34	3,32,29,66	2,96,48	4,1	1	0
0,30325	1,71262,67469,8088	1,67411,1786,30	3,7394,27,05	3,32,26,69	2,96,44	4,1	1	0
0,30326	1,71264,34880,9875	1,67407,4392,03	3,7390,94,78	3,32,23,73	2,96,40	4,1	1	0
0,30327	1,71266,02288,4267	1,67403,7001,08	3,7387,62,54	3,32,20,77	2,96,36	4,1	1	0
0,30328	1,71267,69692,1268	1,67399,9613,46	3,7384,30,34	3,32,17,80	2,96,31	4,1	1	0
0,30329	1,71269,37092,0881	1,67396,2229,15	3,7380,98,16	3,32,14,84	2,96,27	4,1	1	0
0,30330	1,71271,04488,3110	1,67392,4848,17	3,7377,66,01	3,32,11,88	2,96,23	4,1	1	0
0,30331	1,71272,71880,7959	1,67388,7470,51	3,7374,33,89	3,32,08,91	2,96,19	4,1	1	0
0,30332	1,71274,39269,5429	1,67385,0096,17	3,7371,01,80	3,32,05,95	2,96,15	4,1	1	0
0,30333	1,71276,06654,5525	1,67381,2725,15	3,7367,69,74	3,32,02,99	2,96,11	4,1	1	0
0,30334	1,71277,74035,8250	1,67377,5357,46	3,7364,37,71	3,32,00,03	2,96,07	4,1	1	0
0,30335	1,71279,41413,3608	1,67373,7993,08	3,7361,05,71	3,31,97,07	2,96,03	4,1	1	0
0,30336	1,71281,08787,1601	1,67370,0632,02	3,7357,73,74	3,31,94,11	2,95,98	4,1	1	0
0,30337	1,71282,76157,2233	1,67366,3274,28	3,7354,41,80	3,31,91,15	2,95,94	4,1	1	0
0,30338	1,71284,43523,5507	1,67362,5919,87	3,7351,09,89	3,31,88,19	2,95,90	4,1	1	0
0,30339	1,71286,10886,1427	1,67358,8568,77	3,7347,78,01	3,31,85,23	2,95,86	4,1	1	0
0,30340	1,71287,78244,9996	1,67355,1220,99	3,7344,46,15	3,31,82,27	2,95,82	4,1	1	0
0,30341	1,71289,45600,1217	1,67351,3876,53	3,7341,14,33	3,31,79,31	2,95,78	4,1	1	0
0,30342	1,71291,12951,5093	1,67347,6535,38	3,7337,82,54	3,31,76,36	2,95,74	4,1	1	0
0,30343	1,71292,80299,1629	1,67343,9197,56	3,7334,50,77	3,31,73,40	2,95,70	4,1	1	0
0,30344	1,71294,47643,0826	1,67340,1863,05	3,7331,19,04	3,31,70,44	2,95,66	4,1	1	0
0,30345	1,71296,14983,2689	1,67336,4531,86	3,7327,87,34	3,31,67,49	2,95,61	4,1	1	0
0,30346	1,71297,82319,7221	1,67332,7203,99	3,7324,55,66	3,31,64,53	2,95,57	4,1	1	0
0,30347	1,71299,49652,4425	1,67328,9879,43	3,7321,24,02	3,31,61,57	2,95,53	4,1	1	0
0,30348	1,71301,16981,4305	1,67325,2558,19	3,7317,92,40	3,31,58,62	2,95,49	4,1	1	0
0,30349	1,71302,84306,6863	1,67321,5240,26	3,7314,60,81	3,31,55,66	2,95,45	4,1	1	0
0,30350	1,71304,51628,2103	1,67317,7925,66	3,7311,29,26	3,31,52,71	2,95,41	4,1	1	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,30350	1̄,71304 51628 2103	1 67317 7925 66	3 7311 29 26	3 31 52 71	2 95 41	4 1	1	0
0,30351	1̄,71306 18946 0029	1 67314 0614 36	3 7307 97 73	3 31 49 75	2 95 37	4 1	1	0
0,30352	1̄,71307 86260 0643	1 67310 3306 39	3 7304 66 23	3 31 46 80	2 95 33	4 1	1	0
0,30353	1̄,71309 53570 3950	1 67306 6001 72	3 7301 34 76	3 31 43 85	2 95 29	4 1	1	0
0,30354	1̄,71311 20876 9951	1 67302 8700 38	3 7298 03 33	3 31 40 89	2 95 24	4 1	1	0
0,30355	1̄,71312 88179 8652	1 67299 1402 34	3 7294 71 92	3 31 37 94	2 95 20	4 1	1	0
0,30356	1̄,71314 55479 0054	1 67295 4107 62	3 7291 40 54	3 31 34 99	2 95 16	4 1	1	0
0,30357	1̄,71316 22774 4162	1 67291 6816 22	3 7288 09 19	3 31 32 04	2 95 12	4 1	1	0
0,30358	1̄,71317 90066 0978	1 67287 9528 13	3 7284 77 87	3 31 29 09	2 95 08	4 1	1	0
0,30359	1̄,71319 57354 0506	1 67284 2243 35	3 7281 46 58	3 31 26 14	2 95 04	4 1	1	0
0,30360	1̄,71321 24638 2749	1 67280 4961 88	3 7278 15 32	3 31 23 19	2 95 00	4 1	1	0
0,30361	1̄,71322 91918 7711	1 67276 7683 73	3 7274 84 08	3 31 20 24	2 94 96	4 1	1	0
0,30362	1̄,71324 59195 5395	1 67273 0408 89	3 7271 52 88	3 31 17 29	2 94 92	4 1	1	0
0,30363	1̄,71326 26468 5804	1 67269 3137 36	3 7268 21 71	3 31 14 34	2 94 88	4 1	1	0
0,30364	1̄,71327 93737 8941	1 67265 5869 14	3 7264 90 56	3 31 11 39	2 94 83	4 1	1	0
0,30365	1̄,71329 61003 4810	1 67261 8604 24	3 7261 59 45	3 31 08 44	2 94 79	4 1	1	0
0,30366	1̄,71331 28265 3415	1 67258 1342 64	3 7258 28 37	3 31 05 49	2 94 75	4 1	1	0
0,30367	1̄,71332 95523 4757	1 67254 4084 36	3 7254 97 31	3 31 02 54	2 94 71	4 1	1	0
0,30368	1̄,71334 62777 8842	1 67250 6829 39	3 7251 66 29	3 30 99 60	2 94 67	4 1	1	0
0,30369	1̄,71336 30028 5671	1 67246 9577 72	3 7248 35 29	3 30 96 65	2 94 63	4 1	1	0
0,30370	1̄,71337 97275 5249	1 67243 2329 37	3 7245 04 32	3 30 93 70	2 94 59	4 1	1	0
0,30371	1̄,71339 64518 7578	1 67239 5084 33	3 7241 73 39	3 30 90 76	2 94 55	4 1	1	0
0,30372	1̄,71341 31758 2662	1 67235 7842 59	3 7238 42 48	3 30 87 81	2 94 51	4 1	1	0
0,30373	1̄,71342 98994 0505	1 67232 0604 17	3 7235 11 60	3 30 84 87	2 94 47	4 1	1	0
0,30374	1̄,71344 66226 1109	1 67228 3369 05	3 7231 80 75	3 30 81 92	2 94 43	4 1	1	0
0,30375	1̄,71346 33454 4478	1 67224 6137 24	3 7228 49 93	3 30 78 98	2 94 38	4 1	1	0
0,30376	1̄,71348 00679 0615	1 67220 8908 75	3 7225 19 14	3 30 76 04	2 94 34	4 1	1	0
0,30377	1̄,71349 67899 9524	1 67217 1683 55	3 7221 88 38	3 30 73 09	2 94 30	4 1	1	0
0,30378	1̄,71351 35117 1208	1 67213 4461 67	3 7218 57 65	3 30 70 15	2 94 26	4 1	1	0
0,30379	1̄,71353 02330 5669	1 67209 7243 09	3 7215 26 95	3 30 67 21	2 94 22	4 1	1	0
0,30380	1̄,71354 69540 2912	1 67206 0027 82	3 7211 96 28	3 30 64 26	2 94 18	4 1	1	0
0,30381	1̄,71356 36746 2940	1 67202 2815 86	3 7208 65 64	3 30 61 32	2 94 14	4 1	1	0
0,30382	1̄,71358 03948 5756	1 67198 5607 20	3 7205 35 02	3 30 58 38	2 94 10	4 1	1	0
0,30383	1̄,71359 71147 1363	1 67194 8401 85	3 7202 04 44	3 30 55 44	2 94 06	4 1	1	0
0,30384	1̄,71361 38341 9765	1 67191 1199 81	3 7198 73 88	3 30 52 50	2 94 02	4 1	1	0
0,30385	1̄,71363 05533 0965	1 67187 4001 07	3 7195 43 36	3 30 49 56	2 93 98	4 1	1	0
0,30386	1̄,71364 72720 4966	1 67183 6805 64	3 7192 12 86	3 30 46 62	2 93 93	4 1	1	0
0,30387	1̄,71366 39904 1772	1 67179 9613 51	3 7188 82 40	3 30 43 68	2 93 89	4 1	1	0
0,30388	1̄,71368 07084 1385	1 67176 2424 69	3 7185 51 96	3 30 40 74	2 93 85	4 1	1	0
0,30389	1̄,71369 74260 3810	1 67172 5239 17	3 7182 21 55	3 30 37 80	2 93 81	4 1	1	0
0,30390	1̄,71371 41432 9049	1 67168 8056 95	3 7178 91 18	3 30 34 86	2 93 77	4 1	1	0
0,30391	1̄,71373 08601 7106	1 67165 0878 04	3 7175 60 83	3 30 31 93	2 93 73	4 1	1	0
0,30392	1̄,71374 75766 7984	1 67161 3702 43	3 7172 30 51	3 30 28 99	2 93 69	4 1	1	0
0,30393	1̄,71376 42928 1687	1 67157 6530 13	3 7169 00 22	3 30 26 05	2 93 65	4 1	1	0
0,30394	1̄,71378 10085 8217	1 67153 9361 12	3 7165 69 96	3 30 23 12	2 93 61	4 1	1	0
0,30395	1̄,71379 77239 7578	1 67150 2195 42	3 7162 39 73	3 30 20 18	2 93 57	4 1	1	0
0,30396	1̄,71381 44389 9773	1 67146 5033 03	3 7159 09 52	3 30 17 24	2 93 53	4 1	1	0
0,30397	1̄,71383 11536 4806	1 67142 7873 93	3 7155 79 35	3 30 14 31	2 93 49	4 1	1	0
0,30398	1̄,71384 78679 2680	1 67139 0718 14	3 7152 49 21	3 30 11 37	2 93 45	4 1	1	0
0,30399	1̄,71386 45818 3398	1 67135 3565 65	3 7149 19 09	3 30 08 44	2 93 40	4 1	1	0
0,30400	1̄,71388 12953 6964	1 67131 6416 45	3 7145 89 01	3 30 05 51	2 93 36	4 1	1	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,30400	1,71388 12953 6964	1,67131 6416 45	3,7145 89 01	3,30 05 51	2,93 36	4 1	1	0
0,30401	1,71389 80085 3380	1,67127 9270 56	3,7142 58 96	3,30 02 57	2,93 32	4 1	1	0
0,30402	1,71391 47213 2651	1,67124 2127 97	3,7139 28 93	3,29 99 64	2,93 28	4 1	1	0
0,30403	1,71393 14337 4779	1,67120 4988 69	3,7135 98 93	3,29 96 71	2,93 24	4 1	1	0
0,30404	1,71394 81457 9768	1,67116 7852 70	3,7132 68 97	3,29 93 77	2,93 20	4 1	1	0
0,30405	1,71396 48574 7620	1,67113 0720 01	3,7129 39 03	3,29 90 84	2,93 16	4 1	1	0
0,30406	1,71398 15687 8340	1,67109 3590 62	3,7126 09 12	3,29 87 91	2,93 12	4 1	1	0
0,30407	1,71399 82797 1931	1,67105 6464 52	3,7122 79 24	3,29 84 98	2,93 08	4 1	1	0
0,30408	1,71401 49902 8395	1,67101 9341 73	3,7119 49 39	3,29 82 05	2,93 04	4 1	1	0
0,30409	1,71403 17004 7737	1,67098 2222 24	3,7116 19 57	3,29 79 12	2,93 00	4 1	1	0
0,30410	1,71404 84102 9959	1,67094 5106 04	3,7112 89 78	3,29 76 19	2,92 96	4 1	1	0
0,30411	1,71406 51197 5065	1,67090 7993 15	3,7109 60 02	3,29 73 26	2,92 92	4 1	1	0
0,30412	1,71408 18288 3059	1,67087 0883 54	3,7106 30 29	3,29 70 33	2,92 88	4 1	1	0
0,30413	1,71409 85375 3942	1,67083 3777 24	3,7103 00 58	3,29 67 40	2,92 83	4 1	1	0
0,30414	1,71411 52458 7719	1,67079 6674 24	3,7099 70 91	3,29 64 47	2,92 79	4 1	1	0
0,30415	1,71413 19538 4394	1,67075 9574 53	3,7096 41 26	3,29 61 54	2,92 75	4 1	1	0
0,30416	1,71414 86614 3968	1,67072 2478 11	3,7093 11 65	3,29 58 62	2,92 71	4 1	1	0
0,30417	1,71416 53686 6446	1,67068 5385 00	3,7089 82 06	3,29 55 69	2,92 67	4 1	1	0
0,30418	1,71418 20755 1831	1,67064 8295 18	3,7086 52 50	3,29 52 76	2,92 63	4 1	1	0
0,30419	1,71419 87820 0126	1,67061 1208 65	3,7083 22 98	3,29 49 84	2,92 59	4 1	1	0
0,30420	1,71421 54881 1335	1,67057 4125 42	3,7079 93 48	3,29 46 91	2,92 55	4 1	1	0
0,30421	1,71423 21938 5461	1,67053 7045 49	3,7076 64 01	3,29 43 98	2,92 51	4 1	1	0
0,30422	1,71424 88992 2506	1,67049 9968 85	3,7073 34 57	3,29 41 06	2,92 47	4 1	1	0
0,30423	1,71426 56042 2475	1,67046 2895 50	3,7070 05 16	3,29 38 13	2,92 43	4 1	1	0
0,30424	1,71428 23088 5370	1,67042 5825 45	3,7066 75 78	3,29 35 21	2,92 39	4 1	1	0
0,30425	1,71429 90131 1196	1,67038 8758 69	3,7063 46 43	3,29 32 29	2,92 35	4 1	1	0
0,30426	1,71431 57169 9954	1,67035 1695 23	3,7060 17 10	3,29 29 36	2,92 31	4 1	1	0
0,30427	1,71433 24205 1650	1,67031 4635 06	3,7056 87 81	3,29 26 44	2,92 27	4 1	1	0
0,30428	1,71434 91236 6285	1,67027 7578 18	3,7053 58 54	3,29 23 52	2,92 23	4 1	1	0
0,30429	1,71436 58264 3863	1,67024 0524 59	3,7050 29 31	3,29 20 60	2,92 19	4 1	1	0
0,30430	1,71438 25288 4388	1,67020 3474 30	3,7047 00 10	3,29 17 67	2,92 14	4 1	1	0
0,30431	1,71439 92308 7862	1,67016 6427 30	3,7043 70 93	3,29 14 75	2,92 10	4 1	1	0
0,30432	1,71441 59325 4289	1,67012 9383 59	3,7040 41 78	3,29 11 83	2,92 06	4 1	1	0
0,30433	1,71443 26338 3673	1,67009 2343 17	3,7037 12 66	3,29 08 91	2,92 02	4 1	1	0
0,30434	1,71444 93347 6016	1,67005 5306 05	3,7033 83 57	3,29 05 99	2,91 98	4 1	1	0
0,30435	1,71446 60353 1322	1,67001 8272 21	3,7030 54 51	3,29 03 07	2,91 94	4 1	1	0
0,30436	1,71448 27354 9594	1,66998 1241 67	3,7027 25 48	3,29 00 15	2,91 90	4 0	1	0
0,30437	1,71449 94353 0836	1,66994 4214 41	3,7023 96 48	3,28 97 23	2,91 86	4 0	1	0
0,30438	1,71451 61347 5050	1,66990 7190 45	3,7020 67 51	3,28 94 31	2,91 82	4 0	1	0
0,30439	1,71453 28338 2241	1,66987 0169 77	3,7017 38 56	3,28 91 39	2,91 78	4 0	1	0
0,30440	1,71454 95325 2410	1,66983 3152 38	3,7014 09 65	3,28 88 48	2,91 74	4 0	1	0
0,30441	1,71456 62308 5563	1,66979 6138 29	3,7010 80 77	3,28 85 56	2,91 70	4 0	1	0
0,30442	1,71458 29288 1701	1,66975 9127 48	3,7007 51 91	3,28 82 64	2,91 66	4 0	1	0
0,30443	1,71459 96264 0829	1,66972 2119 96	3,7004 23 08	3,28 79 73	2,91 62	4 0	1	0
0,30444	1,71461 63236 2949	1,66968 5115 73	3,7000 94 29	3,28 76 81	2,91 58	4 0	1	0
0,30445	1,71463 30204 8064	1,66964 8114 79	3,6997 65 52	3,28 73 89	2,91 54	4 0	1	0
0,30446	1,71464 97169 6179	1,66961 1117 13	3,6994 36 78	3,28 70 98	2,91 50	4 0	1	0
0,30447	1,71466 64130 7296	1,66957 4122 76	3,6991 08 07	3,28 68 06	2,91 46	4 0	1	0
0,30448	1,71468 31088 1419	1,66953 7131 68	3,6987 79 39	3,28 65 15	2,91 42	4 0	1	0
0,30449	1,71469 98041 8551	1,66950 0143 89	3,6984 50 74	3,28 62 24	2,91 38	4 0	1	0
0,30450	1,71471 64991 8695	1,66946 3159 38	3,6981 22 11	3,28 59 32	2,91 34	4 0	1	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,30450	1̄,71471 64991 8695	1,66946 3159 38	3,6981 22 11	3,28 59 32	2,91 34	4,0	1	0
0,30451	1̄,71473 31938 1854	1,66942 6178 16	3,6977 93 52	3,28 56 41	2,91 29	4,0	1	0
0,30452	1̄,71474 98880 8032	1,66938 9200 23	3,6974 64 96	3,28 53 50	2,91 25	4,0	1	0
0,30453	1̄,71476 65819 7232	1,66935 2225 58	3,6971 36 42	3,28 50 58	2,91 21	4,0	1	0
0,30454	1̄,71478 32754 9458	1,66931 5254 21	3,6968 07 92	3,28 47 67	2,91 17	4,0	1	0
0,30455	1̄,71479 99686 4712	1,66927 8286 13	3,6964 79 44	3,28 44 76	2,91 13	4,0	1	0
0,30456	1̄,71481 66614 2998	1,66924 1321 34	3,6961 50 99	3,28 41 85	2,91 09	4,0	1	0
0,30457	1̄,71483 33538 4320	1,66920 4359 83	3,6958 22 57	3,28 38 94	2,91 05	4,0	1	0
0,30458	1̄,71485 00458 8679	1,66916 7401 60	3,6954 94 18	3,28 36 03	2,91 01	4,0	1	0
0,30459	1̄,71486 67375 6081	1,66913 0446 66	3,6951 65 82	3,28 33 12	2,90 97	4,0	1	0
0,30460	1̄,71488 34288 6528	1,66909 3495 00	3,6948 37 49	3,28 30 21	2,90 93	4,0	1	0
0,30461	1̄,71490 01198 0023	1,66905 6546 63	3,6945 09 19	3,28 27 30	2,90 89	4,0	1	0
0,30462	1̄,71491 68103 6569	1,66901 9601 54	3,6941 80 92	3,28 24 39	2,90 85	4,0	1	0
0,30463	1̄,71493 35005 6171	1,66898 2659 73	3,6938 52 67	3,28 21 48	2,90 81	4,0	1	0
0,30464	1̄,71495 01903 8831	1,66894 5721 20	3,6935 24 46	3,28 18 57	2,90 77	4,0	1	0
0,30465	1̄,71496 68798 4552	1,66890 8785 96	3,6931 96 27	3,28 15 66	2,90 73	4,0	1	0
0,30466	1̄,71498 35689 3338	1,66887 1853 99	3,6928 68 12	3,28 12 76	2,90 69	4,0	1	0
0,30467	1̄,71500 02576 5192	1,66883 4925 31	3,6925 39 99	3,28 09 85	2,90 65	4,0	1	0
0,30468	1̄,71501 69460 0117	1,66879 7999 91	3,6922 11 89	3,28 06 94	2,90 61	4,0	1	0
0,30469	1̄,71503 36339 8117	1,66876 1077 79	3,6918 83 82	3,28 04 04	2,90 57	4,0	1	0
0,30470	1̄,71505 03215 9195	1,66872 4158 96	3,6915 55 78	3,28 01 13	2,90 53	4,0	1	0
0,30471	1̄,71506 70088 3354	1,66868 7243 40	3,6912 27 77	3,27 98 23	2,90 49	4,0	1	0
0,30472	1̄,71508 36957 0597	1,66865 0331 12	3,6908 99 79	3,27 95 32	2,90 45	4,0	1	0
0,30473	1̄,71510 03822 0928	1,66861 3422 12	3,6905 71 83	3,27 92 42	2,90 41	4,0	1	0
0,30474	1̄,71511 70683 4350	1,66857 6516 40	3,6902 43 91	3,27 89 51	2,90 37	4,0	1	0
0,30475	1̄,71513 37541 0867	1,66853 9613 96	3,6899 16 02	3,27 86 61	2,90 33	4,0	1	0
0,30476	1̄,71515 04395 0481	1,66850 2714 80	3,6895 88 15	3,27 83 71	2,90 29	4,0	1	0
0,30477	1̄,71516 71245 3196	1,66846 5818 92	3,6892 60 31	3,27 80 80	2,90 25	4,0	1	0
0,30478	1̄,71518 38091 9014	1,66842 8926 32	3,6889 32 50	3,27 77 90	2,90 21	4,0	1	0
0,30479	1̄,71520 04934 7941	1,66839 2036 99	3,6886 04 73	3,27 75 00	2,90 17	4,0	1	0
0,30480	1̄,71521 71773 9978	1,66835 5150 95	3,6882 76 98	3,27 72 10	2,90 13	4,0	1	0
0,30481	1̄,71523 38609 5129	1,66831 8268 18	3,6879 49 25	3,27 69 20	2,90 09	4,0	1	0
0,30482	1̄,71525 05441 3397	1,66828 1388 68	3,6876 21 56	3,27 66 29	2,90 05	4,0	1	0
0,30483	1̄,71526 72269 4786	1,66824 4512 47	3,6872 93 90	3,27 63 39	2,90 01	4,0	1	0
0,30484	1̄,71528 39093 9298	1,66820 7639 53	3,6869 66 27	3,27 60 49	2,89 97	4,0	1	0
0,30485	1̄,71530 05914 6938	1,66817 0769 87	3,6866 38 66	3,27 57 59	2,89 92	4,0	1	0
0,30486	1̄,71531 72731 7707	1,66813 3903 48	3,6863 11 08	3,27 54 69	2,89 88	4,0	1	0
0,30487	1̄,71533 39545 1611	1,66809 7040 37	3,6859 83 54	3,27 51 80	2,89 84	4,0	1	0
0,30488	1̄,71535 06354 8651	1,66806 0180 53	3,6856 56 02	3,27 48 90	2,89 80	4,0	1	0
0,30489	1̄,71536 73160 8832	1,66802 3323 97	3,6853 28 53	3,27 46 00	2,89 76	4,0	1	0
0,30490	1̄,71538 39963 2156	1,66798 6470 69	3,6850 01 07	3,27 43 10	2,89 72	4,0	1	0
0,30491	1̄,71540 06761 8626	1,66794 9620 68	3,6846 73 64	3,27 40 20	2,89 68	4,0	1	0
0,30492	1̄,71541 73556 8247	1,66791 2773 94	3,6843 46 24	3,27 37 31	2,89 64	4,0	1	0
0,30493	1̄,71543 40348 1021	1,66787 5930 48	3,6840 18 86	3,27 34 41	2,89 60	4,0	1	0
0,30494	1̄,71545 07135 6952	1,66783 9090 29	3,6836 91 52	3,27 31 52	2,89 56	4,0	1	0
0,30495	1̄,71546 73919 6042	1,66780 2253 38	3,6833 64 21	3,27 28 62	2,89 52	4,0	1	0
0,30496	1̄,71548 40699 8295	1,66776 5419 73	3,6830 36 92	3,27 25 72	2,89 48	4,0	1	0
0,30497	1̄,71550 07476 3715	1,66772 8589 36	3,6827 09 66	3,27 22 83	2,89 44	4,0	1	0
0,30498	1̄,71551 74249 2304	1,66769 1762 27	3,6823 82 43	3,27 19 94	2,89 40	4,0	1	0
0,30499	1̄,71553 41018 4067	1,66765 4938 44	3,6820 55 23	3,27 17 04	2,89 36	4,0	1	0
0,30500	1̄,71555 07783 9005	1,66761 8117 89	3,6817 28 06	3,27 14 15	2,89 32	4,0	1	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,30500	1,71555,07783,9005	1,66761,8117,89	3,6817,28,06	3,27,14,15	2,89,32	4,0	1	0
0,30501	1,71556,174545,7123	1,66758,1300,61	3,6814,00,92	3,27,11,25	2,89,28	4,0	1	0
0,30502	1,71558,41303,8424	1,66754,4486,60	3,6810,73,81	3,27,08,36	2,89,24	4,0	1	0
0,30503	1,71560,08058,2910	1,66750,7675,86	3,6807,46,73	3,27,05,47	2,89,20	4,0	1	0
0,30504	1,71561,74809,0586	1,66747,0868,40	3,6804,19,67	3,27,02,58	2,89,16	4,0	1	0
0,30505	1,71563,41556,1454	1,66743,4064,20	3,6800,92,65	3,26,99,69	2,89,12	4,0	1	0
0,30506	1,71565,08299,5519	1,66739,7263,27	3,6797,65,65	3,26,96,79	2,89,08	4,0	1	0
0,30507	1,71566,75039,2782	1,66736,0465,62	3,6794,38,68	3,26,93,90	2,89,04	4,0	1	0
0,30508	1,71568,41775,3248	1,66732,3671,23	3,6791,11,74	3,26,91,01	2,89,00	4,0	1	0
0,30509	1,71570,08507,6919	1,66728,6880,11	3,6787,84,83	3,26,88,12	2,88,96	4,0	1	0
0,30510	1,71571,75236,3799	1,66725,0092,26	3,6784,57,95	3,26,85,23	2,88,92	4,0	1	0
0,30511	1,71573,41961,3891	1,66721,3307,68	3,6781,31,10	3,26,82,34	2,88,88	4,0	1	0
0,30512	1,71575,08682,7199	1,66717,6526,37	3,6778,04,27	3,26,79,46	2,88,84	4,0	1	0
0,30513	1,71576,75400,3725	1,66713,9748,33	3,6774,77,48	3,26,76,57	2,88,80	4,0	1	0
0,30514	1,71578,42114,3474	1,66710,2973,56	3,6771,50,71	3,26,73,68	2,88,76	4,0	1	0
0,30515	1,71580,08824,6447	1,66706,6202,05	3,6768,23,98	3,26,70,79	2,88,72	4,0	1	0
0,30516	1,71581,75531,2649	1,66702,9433,81	3,6764,97,27	3,26,67,90	2,88,68	4,0	1	0
0,30517	1,71583,42234,2083	1,66699,2668,84	3,6761,70,59	3,26,65,02	2,88,64	4,0	1	0
0,30518	1,71585,08933,4752	1,66695,5907,13	3,6758,43,94	3,26,62,13	2,88,60	4,0	1	0
0,30519	1,71586,75629,0659	1,66691,9148,69	3,6755,17,32	3,26,59,24	2,88,56	4,0	1	0
0,30520	1,71588,42320,9808	1,66688,2393,52	3,6751,90,73	3,26,56,36	2,88,52	4,0	1	0
0,30521	1,71590,09009,2201	1,66684,5641,61	3,6748,64,16	3,26,53,47	2,88,48	4,0	1	0
0,30522	1,71591,75693,7843	1,66680,8892,97	3,6745,37,63	3,26,50,59	2,88,44	4,0	1	0
0,30523	1,71593,42374,6736	1,66677,2147,59	3,6742,11,12	3,26,47,70	2,88,40	4,0	1	0
0,30524	1,71595,09051,8883	1,66673,5405,48	3,6738,84,65	3,26,44,82	2,88,36	4,0	1	0
0,30525	1,71596,75725,4289	1,66669,8666,63	3,6735,58,20	3,26,41,94	2,88,32	4,0	1	0
0,30526	1,71598,42395,2955	1,66666,1931,05	3,6732,31,78	3,26,39,05	2,88,28	4,0	1	0
0,30527	1,71600,09061,4886	1,66662,5198,74	3,6729,05,39	3,26,36,17	2,88,24	4,0	1	0
0,30528	1,71601,75724,0085	1,66658,8469,68	3,6725,79,03	3,26,33,29	2,88,20	4,0	1	0
0,30529	1,71603,42382,8555	1,66655,1743,89	3,6722,52,69	3,26,30,41	2,88,16	4,0	1	0
0,30530	1,71605,09038,0299	1,66651,5021,36	3,6719,26,39	3,26,27,52	2,88,12	4,0	1	0
0,30531	1,71606,75689,5320	1,66647,8302,10	3,6716,00,11	3,26,24,64	2,88,08	4,0	1	0
0,30532	1,71608,42337,3622	1,66644,1586,10	3,6712,73,87	3,26,21,76	2,88,04	4,0	1	0
0,30533	1,71610,08981,5208	1,66640,4873,36	3,6709,47,65	3,26,18,88	2,88,00	4,0	1	0
0,30534	1,71611,75622,0082	1,66636,8163,88	3,6706,21,46	3,26,16,00	2,87,96	4,0	1	0
0,30535	1,71613,42258,8246	1,66633,1457,67	3,6702,95,30	3,26,13,12	2,87,92	4,0	1	0
0,30536	1,71615,08891,9703	1,66629,4754,72	3,6699,69,17	3,26,10,24	2,87,88	4,0	1	0
0,30537	1,71616,75521,4458	1,66625,8055,02	3,6696,43,07	3,26,07,36	2,87,84	4,0	1	0
0,30538	1,71618,42147,2513	1,66622,1358,59	3,6693,16,99	3,26,04,49	2,87,80	4,0	1	0
0,30539	1,71620,08769,3872	1,66618,4665,42	3,6689,90,95	3,26,01,61	2,87,76	4,0	1	0
0,30540	1,71621,75387,8537	1,66614,7975,51	3,6686,64,93	3,25,98,73	2,87,72	4,0	1	0
0,30541	1,71623,42002,6513	1,66611,1288,87	3,6683,38,95	3,25,95,85	2,87,68	4,0	1	0
0,30542	1,71625,08613,7801	1,66607,4605,48	3,6680,12,99	3,25,92,98	2,87,64	4,0	1	0
0,30543	1,71626,75221,2407	1,66603,7925,35	3,6676,87,06	3,25,90,10	2,87,61	4,0	1	0
0,30544	1,71628,41825,0332	1,66600,1248,48	3,6673,61,16	3,25,87,22	2,87,57	4,0	1	0
0,30545	1,71630,08425,1581	1,66596,4574,86	3,6670,35,28	3,25,84,35	2,87,53	4,0	1	0
0,30546	1,71631,75021,6156	1,66592,7904,51	3,6667,09,44	3,25,81,47	2,87,49	4,0	1	0
0,30547	1,71633,41614,4060	1,66589,1237,42	3,6663,83,63	3,25,78,60	2,87,45	4,0	1	0
0,30548	1,71635,08203,5297	1,66585,4573,58	3,6660,57,84	3,25,75,72	2,87,41	4,0	1	0
0,30549	1,71636,74788,9871	1,66581,7913,00	3,6657,32,08	3,25,72,85	2,87,37	4,0	1	0
0,30550	1,71638,41370,7784	1,66578,1255,68	3,6654,06,35	3,25,69,98	2,87,33	4,0	1	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,30550	1,71638,41370,7784	1,66578,1255,68	3,6654,06,35	3,25,69,98	2,87,33	4,0	1	0
0,30551	1,71640,07948,9040	1,66574,4601,62	3,6650,80,65	3,25,67,10	2,87,29	4,0	1	0
0,30552	1,71641,74523,3641	1,66570,7950,81	3,6647,54,98	3,25,64,23	2,87,25	4,0	1	0
0,30553	1,71643,41094,1592	1,66567,1303,26	3,6644,29,34	3,25,61,36	2,87,21	4,0	1	0
0,30554	1,71645,07661,2895	1,66563,4658,97	3,6641,03,73	3,25,58,49	2,87,17	4,0	1	0
0,30555	1,71646,74224,7554	1,66559,8017,93	3,6637,78,14	3,25,55,61	2,87,13	4,0	1	0
0,30556	1,71648,40784,5572	1,66556,1380,15	3,6634,52,59	3,25,52,74	2,87,09	4,0	1	0
0,30557	1,71650,07340,6952	1,66552,4745,62	3,6631,27,06	3,25,49,87	2,87,05	4,0	1	0
0,30558	1,71651,73893,1698	1,66548,8114,35	3,6628,01,56	3,25,47,00	2,87,01	4,0	1	0
0,30559	1,71653,40441,9812	1,66545,1486,34	3,6624,76,09	3,25,44,13	2,86,97	4,0	1	0
0,30560	1,71655,06987,1299	1,66541,4861,58	3,6621,50,65	3,25,41,26	2,86,93	4,0	1	0
0,30561	1,71656,73528,6160	1,66537,8240,07	3,6618,25,24	3,25,38,39	2,86,89	4,0	1	0
0,30562	1,71658,40066,4400	1,66534,1621,82	3,6614,99,85	3,25,35,52	2,86,85	4,0	1	0
0,30563	1,71660,06600,6022	1,66530,5006,82	3,6611,74,50	3,25,32,65	2,86,81	4,0	1	0
0,30564	1,71661,73131,1029	1,66526,8395,07	3,6608,49,17	3,25,29,79	2,86,77	4,0	1	0
0,30565	1,71663,39657,9424	1,66523,1786,58	3,6605,23,87	3,25,26,92	2,86,73	4,0	1	0
0,30566	1,71665,06181,1211	1,66519,5181,34	3,6601,98,60	3,25,24,05	2,86,69	4,0	1	0
0,30567	1,71666,72700,6392	1,66515,8579,36	3,6598,73,36	3,25,21,18	2,86,65	4,0	1	0
0,30568	1,71668,39216,4971	1,66512,1980,62	3,6595,48,15	3,25,18,32	2,86,61	4,0	1	0
0,30569	1,71670,05728,6952	1,66508,5385,14	3,6592,22,97	3,25,15,45	2,86,57	4,0	1	0
0,30570	1,71671,72237,2337	1,66504,8792,91	3,6588,97,81	3,25,12,59	2,86,53	4,0	1	0
0,30571	1,71673,38742,1130	1,66501,2203,93	3,6585,72,69	3,25,09,72	2,86,49	4,0	1	0
0,30572	1,71675,05243,3334	1,66497,5618,21	3,6582,47,59	3,25,06,86	2,86,45	4,0	1	0
0,30573	1,71676,71740,8952	1,66493,9035,73	3,6579,22,52	3,25,03,99	2,86,41	4,0	1	0
0,30574	1,71678,38234,7988	1,66490,2456,51	3,6575,97,48	3,25,01,13	2,86,37	4,0	1	0
0,30575	1,71680,04725,0444	1,66486,5880,53	3,6572,72,47	3,24,98,26	2,86,33	4,0	1	0
0,30576	1,71681,71211,6325	1,66482,9307,81	3,6569,47,49	3,24,95,40	2,86,29	4,0	1	0
0,30577	1,71683,37694,5633	1,66479,2738,33	3,6566,22,53	3,24,92,54	2,86,26	4,0	1	0
0,30578	1,71685,04173,8371	1,66475,6172,11	3,6562,97,61	3,24,89,67	2,86,22	4,0	1	0
0,30579	1,71686,70649,4543	1,66471,9609,13	3,6559,72,71	3,24,86,81	2,86,18	4,0	1	0
0,30580	1,71688,37121,4152	1,66468,3049,40	3,6556,47,84	3,24,83,95	2,86,14	4,0	1	0
0,30581	1,71690,03589,7202	1,66464,6492,93	3,6553,23,00	3,24,81,09	2,86,10	4,0	1	0
0,30582	1,71691,70054,3695	1,66460,9939,69	3,6549,98,19	3,24,78,23	2,86,06	4,0	1	0
0,30583	1,71693,36515,3634	1,66457,3389,71	3,6546,73,41	3,24,75,37	2,86,02	4,0	1	0
0,30584	1,71695,02972,7024	1,66453,6842,98	3,6543,48,66	3,24,72,51	2,85,98	4,0	1	0
0,30585	1,71696,69426,3867	1,66450,0299,49	3,6540,23,93	3,24,69,65	2,85,94	4,0	1	0
0,30586	1,71698,35876,4167	1,66446,3759,25	3,6536,99,24	3,24,66,79	2,85,90	4,0	1	0
0,30587	1,71700,02322,7926	1,66442,7222,26	3,6533,74,57	3,24,63,93	2,85,86	4,0	1	0
0,30588	1,71701,68765,5148	1,66439,0688,52	3,6530,49,93	3,24,61,07	2,85,82	4,0	1	0
0,30589	1,71703,35204,5837	1,66435,4158,02	3,6527,25,32	3,24,58,21	2,85,78	4,0	1	0
0,30590	1,71705,01639,9995	1,66431,7630,76	3,6524,00,74	3,24,55,35	2,85,74	4,0	1	0
0,30591	1,71706,68071,7625	1,66428,1106,76	3,6520,76,18	3,24,52,50	2,85,70	4,0	1	0
0,30592	1,71708,34499,8732	1,66424,4585,99	3,6517,51,66	3,24,49,64	2,85,66	3,9	1	0
0,30593	1,71710,00924,3318	1,66420,8068,48	3,6514,27,16	3,24,46,78	2,85,62	3,9	1	0
0,30594	1,71711,67345,1387	1,66417,1554,21	3,6511,02,69	3,24,43,93	2,85,58	3,9	1	0
0,30595	1,71713,33762,2941	1,66413,5043,18	3,6507,78,25	3,24,41,07	2,85,54	3,9	1	0
0,30596	1,71715,00175,7984	1,66409,8535,40	3,6504,53,84	3,24,38,22	2,85,50	3,9	1	0
0,30597	1,71716,66585,6519	1,66406,2030,86	3,6501,29,46	3,24,35,36	2,85,46	3,9	1	0
0,30598	1,71718,32991,8550	1,66402,5529,56	3,6498,05,11	3,24,32,51	2,85,42	3,9	1	0
0,30599	1,71719,99394,4080	1,66398,9031,51	3,6494,80,78	3,24,29,65	2,85,39	3,9	1	0
0,30600	1,71721,65793,3111	1,66395,2536,70	3,6491,56,49	3,24,26,80	2,85,35	3,9	1	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,30600	1,71721,65793,3111	1,66395,2536,70	3,6491,56,49	3,24,26,80	2,85,35	3,9	1	0
0,30601	1,71723,32188,5648	1,66391,6045,14	3,6488,32,22	3,24,23,94	2,85,31	3,9	1	0
0,30602	1,71724,98580,1693	1,66387,9556,82	3,6485,07,98	3,24,21,09	2,85,27	3,9	1	0
0,30603	1,71726,64968,1250	1,66384,3071,74	3,6481,83,77	3,24,18,24	2,85,23	3,9	1	0
0,30604	1,71728,31352,4322	1,66380,6589,90	3,6478,59,58	3,24,15,39	2,85,19	3,9	1	0
0,30605	1,71729,97733,0912	1,66377,0111,30	3,6475,35,43	3,24,12,54	2,85,15	3,9	1	0
0,30606	1,71731,64110,1023	1,66373,3635,95	3,6472,11,31	3,24,09,68	2,85,11	3,9	1	0
0,30607	1,71733,30483,4659	1,66369,7163,84	3,6468,87,21	3,24,06,83	2,85,07	3,9	1	0
0,30608	1,71734,96853,1823	1,66366,0694,96	3,6465,63,14	3,24,03,98	2,85,03	3,9	1	0
0,30609	1,71736,63219,2518	1,66362,4229,33	3,6462,39,10	3,24,01,13	2,84,99	3,9	1	0
0,30610	1,71738,29581,6747	1,66358,7766,94	3,6459,15,09	3,23,98,28	2,84,95	3,9	1	0
0,30611	1,71739,95940,4514	1,66355,1307,79	3,6455,91,11	3,23,95,43	2,84,91	3,9	1	0
0,30612	1,71741,62295,5822	1,66351,4851,88	3,6452,67,15	3,23,92,58	2,84,87	3,9	1	0
0,30613	1,71743,28647,0674	1,66347,8399,21	3,6449,43,23	3,23,89,73	2,84,83	3,9	1	0
0,30614	1,71744,94994,9073	1,66344,1949,78	3,6446,19,33	3,23,86,89	2,84,79	3,9	1	0
0,30615	1,71746,61339,1023	1,66340,5503,58	3,6442,95,46	3,23,84,04	2,84,75	3,9	1	0
0,30616	1,71748,27679,6526	1,66336,9060,63	3,6439,71,62	3,23,81,19	2,84,72	3,9	1	0
0,30617	1,71749,94016,5587	1,66333,2620,91	3,6436,47,81	3,23,78,34	2,84,68	3,9	1	0
0,30618	1,71751,60349,8208	1,66329,6184,43	3,6433,24,02	3,23,75,50	2,84,64	3,9	1	0
0,30619	1,71753,26679,4392	1,66325,9751,19	3,6430,00,27	3,23,72,65	2,84,60	3,9	1	0
0,30620	1,71754,93005,4143	1,66322,3321,19	3,6426,76,54	3,23,69,80	2,84,56	3,9	1	0
0,30621	1,71756,59327,7465	1,66318,6894,43	3,6423,52,84	3,23,66,96	2,84,52	3,9	1	0
0,30622	1,71758,25646,4359	1,66315,0470,90	3,6420,29,18	3,23,64,11	2,84,48	3,9	1	0
0,30623	1,71759,91961,4830	1,66311,4050,61	3,6417,05,53	3,23,61,27	2,84,44	3,9	1	0
0,30624	1,71761,58272,8880	1,66307,7633,55	3,6413,81,92	3,23,58,42	2,84,40	3,9	1	0
0,30625	1,71763,24580,6514	1,66304,1219,73	3,6410,58,34	3,23,55,58	2,84,36	3,9	1	0
0,30626	1,71764,90884,7734	1,66300,4809,15	3,6407,34,78	3,23,52,74	2,84,32	3,9	1	0
0,30627	1,71766,57185,2543	1,66296,8401,80	3,6404,11,25	3,23,49,89	2,84,28	3,9	1	0
0,30628	1,71768,23482,0945	1,66293,1997,69	3,6400,87,76	3,23,47,05	2,84,24	3,9	1	0
0,30629	1,71769,89775,2942	1,66289,5596,81	3,6397,64,28	3,23,44,21	2,84,20	3,9	1	0
0,30630	1,71771,56064,8539	1,66285,9199,17	3,6394,40,84	3,23,41,37	2,84,17	3,9	1	0
0,30631	1,71773,32350,7738	1,66282,2804,76	3,6391,17,43	3,23,38,52	2,84,13	3,9	1	0
0,30632	1,71774,88633,0543	1,66278,6413,58	3,6387,94,04	3,23,35,68	2,84,09	3,9	1	0
0,30633	1,71776,54911,6957	1,66275,0025,64	3,6384,70,69	3,23,32,84	2,84,05	3,9	1	0
0,30634	1,71778,21186,6982	1,66271,3640,94	3,6381,47,36	3,23,30,00	2,84,01	3,9	1	0
0,30635	1,71779,87458,0623	1,66267,7259,46	3,6378,24,06	3,23,27,16	2,83,97	3,9	1	0
0,30636	1,71781,53725,7883	1,66264,0881,22	3,6375,00,79	3,23,24,32	2,83,93	3,9	1	0
0,30637	1,71783,19989,8764	1,66260,4506,21	3,6371,77,54	3,23,21,48	2,83,89	3,9	1	0
0,30638	1,71784,86250,3270	1,66256,8134,44	3,6368,54,33	3,23,18,64	2,83,85	3,9	1	0
0,30639	1,71786,52507,1405	1,66253,1765,90	3,6365,31,14	3,23,15,81	2,83,81	3,9	1	0
0,30640	1,71788,18760,3171	1,66249,5400,58	3,6362,07,98	3,23,12,97	2,83,77	3,9	1	0
0,30641	1,71789,85009,8571	1,66245,9038,50	3,6358,84,85	3,23,10,13	2,83,73	3,9	1	0
0,30642	1,71791,51255,7610	1,66242,2679,66	3,6355,61,75	3,23,07,29	2,83,69	3,9	1	0
0,30643	1,71793,17498,0289	1,66238,6324,04	3,6352,38,68	3,23,04,46	2,83,66	3,9	1	0
0,30644	1,71794,83736,6613	1,66234,9971,65	3,6349,15,64	3,23,01,62	2,83,62	3,9	1	0
0,30645	1,71796,49971,6585	1,66231,3622,50	3,6345,92,62	3,22,98,78	2,83,58	3,9	1	0
0,30646	1,71798,16203,0207	1,66227,7276,57	3,6342,69,63	3,22,95,95	2,83,54	3,9	1	0
0,30647	1,71799,82430,7484	1,66224,0933,87	3,6339,46,67	3,22,93,11	2,83,50	3,9	1	0
0,30648	1,71801,48654,8418	1,66220,4594,41	3,6336,23,74	3,22,90,28	2,83,46	3,9	1	0
0,30649	1,71803,14875,3012	1,66216,8258,17	3,6333,00,84	3,22,87,44	2,83,42	3,9	1	0
0,30650	1,71804,81092,1270	1,66213,1925,16	3,6329,77,96	3,22,84,61	2,83,38	3,9	1	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,30650	1,71804,81092,1270	1,66213,1925,16	3,6329,77,96	3,22,84,61	2,83,38	3,9	1	0
0,30651	1,71806,47305,3196	1,66209,5595,38	3,6326,55,12	3,22,81,77	2,83,34	3,9	1	0
0,30652	1,71808,13514,8791	1,66205,9268,83	3,6323,32,30	3,22,78,94	2,83,30	3,9	1	0
0,30653	1,71809,79720,8060	1,66202,2945,51	3,6320,09,51	3,22,76,11	2,83,26	3,9	1	0
0,30654	1,71811,45923,1005	1,66198,6625,41	3,6316,86,75	3,22,73,27	2,83,22	3,9	1	0
0,30655	1,71813,12121,7631	1,66195,0308,54	3,6313,64,02	3,22,70,44	2,83,19	3,9	1	0
0,30656	1,71814,78316,7939	1,66191,3994,90	3,6310,41,31	3,22,67,61	2,83,15	3,9	1	0
0,30657	1,71816,44508,1934	1,66187,7684,49	3,6307,18,64	3,22,64,78	2,83,11	3,9	1	0
0,30658	1,71818,10695,9619	1,66184,1377,30	3,6303,95,99	3,22,61,95	2,83,07	3,9	1	0
0,30659	1,71819,76880,0996	1,66180,5073,34	3,6300,73,37	3,22,59,12	2,83,03	3,9	1	0
0,30660	1,71821,43060,6069	1,66176,8772,61	3,6297,50,78	3,22,56,29	2,82,99	3,9	1	0
0,30661	1,71823,09237,4842	1,66173,2475,10	3,6294,28,22	3,22,53,46	2,82,95	3,9	1	0
0,30662	1,71824,75410,7317	1,66169,6180,82	3,6291,05,68	3,22,50,63	2,82,91	3,9	1	0
0,30663	1,71826,41580,3498	1,66165,9889,76	3,6287,83,17	3,22,47,80	2,82,87	3,9	1	0
0,30664	1,71828,07746,3388	1,66162,3601,93	3,6284,60,70	3,22,44,97	2,82,83	3,9	1	0
0,30665	1,71829,73908,6990	1,66158,7317,33	3,6281,38,25	3,22,42,14	2,82,79	3,9	1	0
0,30666	1,71831,40067,4307	1,66155,1035,94	3,6278,15,83	3,22,39,31	2,82,76	3,9	1	0
0,30667	1,71833,06222,5343	1,66151,4757,78	3,6274,93,43	3,22,36,49	2,82,72	3,9	1	0
0,30668	1,71834,72374,0101	1,66147,8482,85	3,6271,71,07	3,22,33,66	2,82,68	3,9	1	0
0,30669	1,71836,38521,8583	1,66144,2211,14	3,6268,48,73	3,22,30,83	2,82,64	3,9	1	0
0,30670	1,71838,04666,0795	1,66140,5942,65	3,6265,26,42	3,22,28,01	2,82,60	3,9	1	0
0,30671	1,71839,70806,6737	1,66136,9677,39	3,6262,04,14	3,22,25,18	2,82,56	3,9	1	0
0,30672	1,71841,36943,6415	1,66133,3415,35	3,6258,81,89	3,22,22,35	2,82,52	3,9	1	0
0,30673	1,71843,03076,9830	1,66129,7156,53	3,6255,59,67	3,22,19,53	2,82,48	3,9	1	0
0,30674	1,71844,69206,6987	1,66126,0900,93	3,6252,37,47	3,22,16,70	2,82,44	3,9	1	0
0,30675	1,71846,35332,7887	1,66122,4648,56	3,6249,15,30	3,22,13,88	2,82,40	3,9	1	0
0,30676	1,71848,01455,2536	1,66118,8399,40	3,6245,93,17	3,22,11,06	2,82,37	3,9	1	0
0,30677	1,71849,67574,0935	1,66115,2153,47	3,6242,71,06	3,22,08,23	2,82,33	3,9	1	0
0,30678	1,71851,33689,3089	1,66111,5910,76	3,6239,48,97	3,22,05,41	2,82,29	3,9	1	0
0,30679	1,71852,99800,9000	1,66107,9671,27	3,6236,26,92	3,22,02,59	2,82,25	3,9	1	0
0,30680	1,71854,65908,8671	1,66104,3435,00	3,6233,04,89	3,21,99,76	2,82,21	3,9	1	0
0,30681	1,71856,32013,2106	1,66100,7201,95	3,6229,82,90	3,21,96,94	2,82,17	3,9	1	0
0,30682	1,71857,98113,9308	1,66097,0972,12	3,6226,60,93	3,21,94,12	2,82,13	3,9	1	0
0,30683	1,71859,64211,0280	1,66093,4745,51	3,6223,38,98	3,21,91,30	2,82,09	3,9	1	0
0,30684	1,71861,30304,5026	1,66089,8522,12	3,6220,17,07	3,21,88,48	2,82,05	3,9	1	0
0,30685	1,71862,96394,3548	1,66086,2301,95	3,6216,95,19	3,21,85,66	2,82,02	3,9	1	0
0,30686	1,71864,62480,5850	1,66082,6085,00	3,6213,73,33	3,21,82,84	2,81,98	3,9	1	0
0,30687	1,71866,28563,1935	1,66078,9871,27	3,6210,51,50	3,21,80,02	2,81,94	3,9	1	0
0,30688	1,71867,94642,1806	1,66075,3660,75	3,6207,29,70	3,21,77,20	2,81,90	3,9	1	0
0,30689	1,71869,60717,5467	1,66071,7453,46	3,6204,07,93	3,21,74,38	2,81,86	3,9	1	0
0,30690	1,71871,26789,2920	1,66068,1249,38	3,6200,86,19	3,21,71,56	2,81,82	3,9	1	0
0,30691	1,71872,92857,4169	1,66064,5048,52	3,6197,64,47	3,21,68,74	2,81,78	3,9	1	0
0,30692	1,71874,58921,9218	1,66060,8850,87	3,6194,42,78	3,21,65,92	2,81,74	3,9	1	0
0,30693	1,71876,24982,8069	1,66057,2656,44	3,6191,21,12	3,21,63,11	2,81,70	3,9	1	0
0,30694	1,71877,91040,0725	1,66053,6465,23	3,6187,99,49	3,21,60,29	2,81,67	3,9	1	0
0,30695	1,71879,57093,7191	1,66050,0277,24	3,6184,77,89	3,21,57,47	2,81,63	3,9	1	0
0,30696	1,71881,23143,7468	1,66046,4092,46	3,6181,56,32	3,21,54,66	2,81,59	3,9	1	0
0,30697	1,71882,89190,1560	1,66042,7910,90	3,6178,34,77	3,21,51,84	2,81,55	3,9	1	0
0,30698	1,71884,55232,9471	1,66039,1732,55	3,6175,13,25	3,21,49,02	2,81,51	3,9	1	0
0,30699	1,71886,21272,1204	1,66035,5557,41	3,6171,91,76	3,21,46,21	2,81,47	3,9	1	0
0,30700	1,71887,87307,6761	1,66031,9385,50	3,6168,70,30	3,21,43,40	2,81,43	3,9	1	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,30700	1,71887,87307,6761	1,66031,9385,50	3,6168,70,30	3,21,43,40	2,81,43	3,9	1	0
0,30701	1,71889,53339,6147	1,66028,3216,79	3,6165,48,86	3,21,40,58	2,81,39	3,9	1	0
0,30702	1,71891,19367,9363	1,66024,7051,31	3,6162,27,46	3,21,37,77	2,81,35	3,9	1	0
0,30703	1,71892,85392,6415	1,66021,0889,03	3,6159,06,08	3,21,34,95	2,81,32	3,9	1	0
0,30704	1,71894,51413,7304	1,66017,4729,97	3,6155,84,73	3,21,32,14	2,81,28	3,9	1	0
0,30705	1,71896,17431,2034	1,66013,8574,12	3,6152,63,41	3,21,29,33	2,81,24	3,9	1	0
0,30706	1,71897,83445,0608	1,66010,2421,49	3,6149,42,12	3,21,26,51	2,81,20	3,9	1	0
0,30707	1,71899,49455,3029	1,66006,6272,07	3,6146,20,85	3,21,23,70	2,81,16	3,9	1	0
0,30708	1,71901,15461,9301	1,66003,0125,86	3,6142,99,61	3,21,20,89	2,81,12	3,9	1	0
0,30709	1,71902,81464,9427	1,65999,3982,86	3,6139,78,41	3,21,18,08	2,81,08	3,9	1	0
0,30710	1,71904,47464,3410	1,65995,7843,08	3,6136,57,22	3,21,15,27	2,81,04	3,9	1	0
0,30711	1,71906,13460,1253	1,65992,1706,51	3,6133,36,07	3,21,12,46	2,81,01	3,9	1	0
0,30712	1,71907,79452,2960	1,65988,5573,15	3,6130,14,95	3,21,09,65	2,80,97	3,9	1	0
0,30713	1,71909,45440,8533	1,65984,9443,00	3,6126,93,85	3,21,06,84	2,80,93	3,9	1	0
0,30714	1,71911,11425,7976	1,65981,3316,06	3,6123,72,78	3,21,04,03	2,80,89	3,9	1	0
0,30715	1,71912,77407,1292	1,65977,7192,33	3,6120,51,74	3,21,01,22	2,80,85	3,9	1	0
0,30716	1,71914,43384,8484	1,65974,1071,81	3,6117,30,73	3,20,98,41	2,80,81	3,9	1	0
0,30717	1,71916,09358,9556	1,65970,4954,51	3,6114,09,75	3,20,95,60	2,80,77	3,9	1	0
0,30718	1,71917,75329,4510	1,65966,8840,41	3,6110,88,79	3,20,92,80	2,80,73	3,9	1	0
0,30719	1,71919,41296,3351	1,65963,2729,52	3,6107,67,86	3,20,89,99	2,80,70	3,9	1	0
0,30720	1,71921,07259,6080	1,65959,6621,84	3,6104,46,96	3,20,87,18	2,80,66	3,9	1	0
0,30721	1,71922,73219,2702	1,65956,0517,37	3,6101,26,09	3,20,84,38	2,80,62	3,9	1	0
0,30722	1,71924,39175,3220	1,65952,4416,11	3,6098,05,25	3,20,81,57	2,80,58	3,9	1	0
0,30723	1,71926,05127,7636	1,65948,8318,06	3,6094,84,43	3,20,78,76	2,80,54	3,9	1	0
0,30724	1,71927,71076,5954	1,65945,2223,21	3,6091,63,64	3,20,75,96	2,80,50	3,9	1	0
0,30725	1,71929,37021,8177	1,65941,6131,58	3,6088,42,88	3,20,73,15	2,80,46	3,9	1	0
0,30726	1,71931,02963,4309	1,65938,0043,15	3,6085,22,15	3,20,70,35	2,80,42	3,9	1	0
0,30727	1,71932,68901,4352	1,65934,3957,93	3,6082,01,45	3,20,67,54	2,80,39	3,9	1	0
0,30728	1,71934,34835,8310	1,65930,7875,91	3,6078,80,77	3,20,64,74	2,80,35	3,9	1	0
0,30729	1,71936,00766,6186	1,65927,1797,11	3,6075,60,13	3,20,61,94	2,80,31	3,9	1	0
0,30730	1,71937,66693,7983	1,65923,5721,50	3,6072,39,51	3,20,59,13	2,80,27	3,9	1	0
0,30731	1,71939,32617,3704	1,65919,9649,11	3,6069,18,91	3,20,56,33	2,80,23	3,9	1	0
0,30732	1,71940,98537,3353	1,65916,3579,92	3,6065,98,35	3,20,53,53	2,80,19	3,9	1	0
0,30733	1,71942,64453,6933	1,65912,7513,94	3,6062,77,82	3,20,50,73	2,80,15	3,9	1	0
0,30734	1,71944,30366,4447	1,65909,1451,16	3,6059,57,31	3,20,47,93	2,80,12	3,9	1	0
0,30735	1,71945,96275,5898	1,65905,5391,59	3,6056,36,83	3,20,45,12	2,80,08	3,9	1	0
0,30736	1,71947,62181,1290	1,65901,9335,22	3,6053,16,38	3,20,42,32	2,80,04	3,9	1	0
0,30737	1,71949,28083,0625	1,65898,3282,05	3,6049,95,96	3,20,39,52	2,80,00	3,9	1	0
0,30738	1,71950,93981,3907	1,65894,7232,09	3,6046,75,56	3,20,36,72	2,79,96	3,9	1	0
0,30739	1,71952,59876,1139	1,65891,1185,34	3,6043,55,19	3,20,33,92	2,79,92	3,9	1	0
0,30740	1,71954,25767,2325	1,65887,5141,79	3,6040,34,85	3,20,31,12	2,79,88	3,9	1	0
0,30741	1,71955,91654,7466	1,65883,9101,44	3,6037,14,54	3,20,28,33	2,79,85	3,9	1	0
0,30742	1,71957,57538,6568	1,65880,3064,29	3,6033,94,26	3,20,25,53	2,79,81	3,9	1	0
0,30743	1,71959,23418,9632	1,65876,7030,35	3,6030,74,00	3,20,22,73	2,79,77	3,9	1	0
0,30744	1,71960,89295,6662	1,65873,0999,61	3,6027,53,78	3,20,19,93	2,79,73	3,9	1	0
0,30745	1,71962,55168,7662	1,65869,4972,07	3,6024,33,58	3,20,17,13	2,79,69	3,9	1	0
0,30746	1,71964,21038,2634	1,65865,8947,74	3,6021,13,41	3,20,14,34	2,79,65	3,9	1	0
0,30747	1,71965,86904,1582	1,65862,2926,60	3,6017,93,26	3,20,11,54	2,79,61	3,9	1	0
0,30748	1,71967,52766,4508	1,65858,6908,67	3,6014,73,15	3,20,08,74	2,79,58	3,9	1	0
0,30749	1,71969,18625,1417	1,65855,0893,94	3,6011,53,06	3,20,05,95	2,79,54	3,9	1	0
0,30750	1,71970,84480,2311	1,65851,4882,41	3,6008,33,00	3,20,03,15	2,79,50	3,9	1	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,30750	1,71970,84480,2311	1,65851,4882,41	3,6008,33,00	3,20,03,15	2,79,50	3,9	1	0
0,30751	1,71972,50331,7194	1,65847,8874,08	3,6005,12,97	3,20,00,36	2,79,46	3,9	1	0
0,30752	1,71974,16179,6068	1,65844,2868,95	3,6001,92,96	3,19,97,56	2,79,42	3,9	1	0
0,30753	1,71975,82023,8937	1,65840,6867,02	3,5998,72,99	3,19,94,77	2,79,38	3,8	1	0
0,30754	1,71977,47864,5804	1,65837,0868,29	3,5995,53,04	3,19,91,98	2,79,34	3,8	1	0
0,30755	1,71979,13701,6672	1,65833,4872,76	3,5992,33,12	3,19,89,18	2,79,31	3,8	1	0
0,30756	1,71980,79535,1545	1,65829,8880,43	3,5989,13,23	3,19,86,39	2,79,27	3,8	1	0
0,30757	1,71982,45365,0425	1,65826,2891,29	3,5985,93,37	3,19,83,60	2,79,23	3,8	1	0
0,30758	1,71984,11191,3316	1,65822,6905,36	3,5982,73,53	3,19,80,80	2,79,19	3,8	1	0
0,30759	1,71985,77014,0222	1,65819,0922,62	3,5979,53,72	3,19,78,01	2,79,15	3,8	1	0
0,30760	1,71987,42833,1144	1,65815,4943,09	3,5976,33,94	3,19,75,22	2,79,11	3,8	1	0
0,30761	1,71989,08648,6087	1,65811,8966,75	3,5973,14,19	3,19,72,43	2,79,08	3,8	1	0
0,30762	1,71990,74460,5054	1,65808,2993,61	3,5969,94,47	3,19,69,64	2,79,04	3,8	1	0
0,30763	1,71992,40268,8048	1,65804,7023,66	3,5966,74,77	3,19,66,85	2,79,00	3,8	1	0
0,30764	1,71994,06073,5071	1,65801,1056,91	3,5963,55,10	3,19,64,06	2,78,96	3,8	1	0
0,30765	1,71995,71874,6128	1,65797,5093,36	3,5960,35,46	3,19,61,27	2,78,92	3,8	1	0
0,30766	1,71997,37672,1222	1,65793,9133,01	3,5957,15,85	3,19,58,48	2,78,88	3,8	1	0
0,30767	1,71999,03466,0355	1,65790,3175,85	3,5953,96,26	3,19,55,69	2,78,84	3,8	1	0
0,30768	1,72000,69256,3531	1,65786,7221,89	3,5950,76,71	3,19,52,90	2,78,81	3,8	1	0
0,30769	1,72002,35043,0752	1,65783,1271,12	3,5947,57,18	3,19,50,11	2,78,77	3,8	1	0
0,30770	1,72004,00826,2024	1,65779,5323,55	3,5944,37,68	3,19,47,33	2,78,73	3,8	1	0
0,30771	1,72005,66605,7347	1,65775,9379,17	3,5941,18,20	3,19,44,54	2,78,69	3,8	1	0
0,30772	1,72007,32381,6726	1,65772,3437,99	3,5937,98,76	3,19,41,75	2,78,65	3,8	1	0
0,30773	1,72008,98154,0164	1,65768,7500,00	3,5934,79,34	3,19,38,97	2,78,61	3,8	1	0
0,30774	1,72010,63922,7664	1,65765,1565,21	3,5931,59,95	3,19,36,18	2,78,58	3,8	1	0
0,30775	1,72012,29687,9229	1,65761,5633,61	3,5928,40,59	3,19,33,39	2,78,54	3,8	1	0
0,30776	1,72013,95449,4863	1,65757,9705,20	3,5925,21,25	3,19,30,61	2,78,50	3,8	1	0
0,30777	1,72015,61207,4568	1,65754,3779,99	3,5922,01,95	3,19,27,82	2,78,46	3,8	1	0
0,30778	1,72017,26961,8348	1,65750,7857,97	3,5918,82,67	3,19,25,04	2,78,42	3,8	1	0
0,30779	1,72018,92712,6206	1,65747,1939,14	3,5915,63,42	3,19,22,25	2,78,38	3,8	1	0
0,30780	1,72020,58459,8145	1,65743,6023,51	3,5912,44,20	3,19,19,47	2,78,35	3,8	1	0
0,30781	1,72022,24203,4169	1,65740,0111,07	3,5909,25,00	3,19,16,69	2,78,31	3,8	1	0
0,30782	1,72023,89943,4280	1,65736,4201,82	3,5906,05,83	3,19,13,90	2,78,27	3,8	1	0
0,30783	1,72025,55679,8482	1,65732,8295,76	3,5902,86,70	3,19,11,12	2,78,23	3,8	1	0
0,30784	1,72027,21412,6778	1,65729,2392,89	3,5899,67,58	3,19,08,34	2,78,19	3,8	1	0
0,30785	1,72028,87141,9170	1,65725,6493,22	3,5896,48,50	3,19,05,56	2,78,15	3,8	1	0
0,30786	1,72030,52867,5664	1,65722,0596,73	3,5893,29,45	3,19,02,78	2,78,12	3,8	1	0
0,30787	1,72032,18589,6260	1,65718,4703,44	3,5890,10,42	3,18,99,99	2,78,08	3,8	1	0
0,30788	1,72033,84308,0964	1,65714,8813,33	3,5886,91,42	3,18,97,21	2,78,04	3,8	1	0
0,30789	1,72035,50022,9777	1,65711,2926,42	3,5883,72,45	3,18,94,43	2,78,00	3,8	1	0
0,30790	1,72037,15734,2704	1,65707,7042,70	3,5880,53,50	3,18,91,65	2,77,96	3,8	1	0
0,30791	1,72038,81441,9746	1,65704,1162,16	3,5877,34,58	3,18,88,87	2,77,92	3,8	1	0
0,30792	1,72040,47146,0908	1,65700,5284,81	3,5874,15,70	3,18,86,09	2,77,89	3,8	1	0
0,30793	1,72042,12846,6193	1,65696,9410,66	3,5870,96,84	3,18,83,32	2,77,85	3,8	1	0
0,30794	1,72043,78543,5604	1,65693,3539,69	3,5867,78,00	3,18,80,54	2,77,81	3,8	1	0
0,30795	1,72045,44236,9144	1,65689,7671,91	3,5864,59,20	3,18,77,76	2,77,77	3,8	1	0
0,30796	1,72047,09926,6815	1,65686,1807,32	3,5861,40,42	3,18,74,98	2,77,73	3,8	1	0
0,30797	1,72048,75612,8623	1,65682,5945,91	3,5858,21,67	3,18,72,20	2,77,69	3,8	1	0
0,30798	1,72050,41295,4569	1,65679,0087,70	3,5855,02,95	3,18,69,43	2,77,66	3,8	1	0
0,30799	1,72052,06974,4656	1,65675,4232,67	3,5851,84,25	3,18,66,65	2,77,62	3,8	1	0
0,30800	1,72053,72649,8889	1,65671,8380,82	3,5848,65,59	3,18,63,87	2,77,58	3,8	1	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,30800	1,72053,72649,8889	1,65671,8380,82	3,5848,65,59	3,18,63,87	2,77,58	3,8	1	0
0,30801	1,72055,38321,7270	1,65668,2532,17	3,5845,46,95	3,18,61,10	2,77,54	3,8	1	0
0,30802	1,72057,03989,9802	1,65664,6686,70	3,5842,28,34	3,18,58,32	2,77,50	3,8	1	0
0,30803	1,72058,69654,6489	1,65661,0844,42	3,5839,09,75	3,18,55,55	2,77,47	3,8	1	0
0,30804	1,72060,35315,7333	1,65657,5005,32	3,5835,91,20	3,18,52,77	2,77,43	3,8	1	0
0,30805	1,72062,00973,2339	1,65653,9169,41	3,5832,72,67	3,18,50,00	2,77,39	3,8	1	0
0,30806	1,72063,66627,1508	1,65650,3336,68	3,5829,54,17	3,18,47,23	2,77,35	3,8	1	0
0,30807	1,72065,32277,4845	1,65646,7507,14	3,5826,35,70	3,18,44,45	2,77,31	3,8	1	0
0,30808	1,72066,97924,2352	1,65643,1680,78	3,5823,17,25	3,18,41,68	2,77,27	3,8	1	0
0,30809	1,72068,63567,4033	1,65639,5857,61	3,5819,98,84	3,18,38,91	2,77,24	3,8	1	0
0,30810	1,72070,29206,9890	1,65636,0037,62	3,5816,80,45	3,18,36,13	2,77,20	3,8	1	0
0,30811	1,72071,94842,9928	1,65632,4220,82	3,5813,62,09	3,18,33,36	2,77,16	3,8	1	0
0,30812	1,72073,60475,4149	1,65628,8407,19	3,5810,43,75	3,18,30,59	2,77,12	3,8	1	0
0,30813	1,72075,26104,2556	1,65625,2596,76	3,5807,25,45	3,18,27,82	2,77,08	3,8	1	0
0,30814	1,72076,91729,5153	1,65621,6789,50	3,5804,07,17	3,18,25,05	2,77,05	3,8	1	0
0,30815	1,72078,57351,1942	1,65618,0985,43	3,5800,88,92	3,18,22,28	2,77,01	3,8	1	0
0,30816	1,72080,22969,2927	1,65614,5184,54	3,5797,70,70	3,18,19,51	2,76,97	3,8	1	0
0,30817	1,72081,88583,8112	1,65610,9386,83	3,5794,52,50	3,18,16,74	2,76,93	3,8	1	0
0,30818	1,72083,54194,7499	1,65607,3592,31	3,5791,34,33	3,18,13,97	2,76,89	3,8	1	0
0,30819	1,72085,19802,1091	1,65603,7800,97	3,5788,16,19	3,18,11,20	2,76,85	3,8	1	0
0,30820	1,72086,85405,8892	1,65600,2012,80	3,5784,98,08	3,18,08,43	2,76,82	3,8	1	0
0,30821	1,72088,51006,0905	1,65596,6227,82	3,5781,80,00	3,18,05,66	2,76,78	3,8	1	0
0,30822	1,72090,16602,7133	1,65593,0446,02	3,5778,61,94	3,18,02,90	2,76,74	3,8	1	0
0,30823	1,72091,82195,7579	1,65589,4667,40	3,5775,43,91	3,18,00,13	2,76,70	3,8	1	0
0,30824	1,72093,47785,2246	1,65585,8891,96	3,5772,25,91	3,17,97,36	2,76,66	3,8	1	0
0,30825	1,72095,13371,1138	1,65582,3119,71	3,5769,07,94	3,17,94,59	2,76,63	3,8	1	0
0,30826	1,72096,78953,4258	1,65578,7350,63	3,5765,89,99	3,17,91,83	2,76,59	3,8	1	0
0,30827	1,72098,44532,1608	1,65575,1584,73	3,5762,72,07	3,17,89,06	2,76,55	3,8	1	0
0,30828	1,72100,10107,3193	1,65571,5822,01	3,5759,54,18	3,17,86,30	2,76,51	3,8	1	0
0,30829	1,72101,75678,9015	1,65568,0062,46	3,5756,36,32	3,17,83,53	2,76,47	3,8	1	0
0,30830	1,72103,41246,9078	1,65564,4306,10	3,5753,18,48	3,17,80,77	2,76,44	3,8	1	0
0,30831	1,72105,06811,3384	1,65560,8552,92	3,5750,00,68	3,17,78,00	2,76,40	3,8	1	0
0,30832	1,72106,72372,1937	1,65557,2802,91	3,5746,82,90	3,17,75,24	2,76,36	3,8	1	0
0,30833	1,72108,37929,4740	1,65553,7056,08	3,5743,65,14	3,17,72,47	2,76,32	3,8	1	0
0,30834	1,72110,03483,1796	1,65550,1312,43	3,5740,47,42	3,17,69,71	2,76,28	3,8	1	0
0,30835	1,72111,69033,3108	1,65546,5571,95	3,5737,29,72	3,17,66,95	2,76,25	3,8	1	0
0,30836	1,72113,34579,8680	1,65542,9834,66	3,5734,12,05	3,17,64,19	2,76,21	3,8	1	0
0,30837	1,72115,00122,8515	1,65539,4100,54	3,5730,94,41	3,17,61,42	2,76,17	3,8	1	0
0,30838	1,72116,65662,2615	1,65535,8369,59	3,5727,76,80	3,17,58,66	2,76,13	3,8	1	0
0,30839	1,72118,31198,0985	1,65532,2641,82	3,5724,59,21	3,17,55,90	2,76,09	3,8	1	0
0,30840	1,72119,96730,3627	1,65528,6917,23	3,5721,41,65	3,17,53,14	2,76,06	3,8	1	0
0,30841	1,72121,62259,0544	1,65525,1195,82	3,5718,24,12	3,17,50,38	2,76,02	3,8	1	0
0,30842	1,72123,27784,1740	1,65521,5477,57	3,5715,06,61	3,17,47,62	2,75,98	3,8	1	0
0,30843	1,72124,93305,7217	1,65517,9762,51	3,5711,89,14	3,17,44,86	2,75,94	3,8	1	0
0,30844	1,72126,58823,6980	1,65514,4050,62	3,5708,71,69	3,17,42,10	2,75,90	3,8	1	0
0,30845	1,72128,24338,1030	1,65510,8341,90	3,5705,54,27	3,17,39,34	2,75,87	3,8	1	0
0,30846	1,72129,89848,9372	1,65507,2636,36	3,5702,36,88	3,17,36,58	2,75,83	3,8	1	0
0,30847	1,72131,55356,2009	1,65503,6933,99	3,5699,19,51	3,17,33,82	2,75,79	3,8	1	0
0,30848	1,72133,20859,8943	1,65500,1234,79	3,5696,02,17	3,17,31,07	2,75,75	3,8	1	0
0,30849	1,72134,86360,0177	1,65496,5538,77	3,5692,84,86	3,17,28,31	2,75,71	3,8	1	0
0,30850	1,72136,51856,5716	1,65492,9845,92	3,5689,67,58	3,17,25,55	2,75,68	3,8	1	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,30850	1,72136,51856,5716	1,65492,9845,92	3,5689,67,58	3,17,25,55	2,75,68	3,8	1	0
0,30851	1,72138,17349,5562	1,65489,4156,25	3,5686,50,32	3,17,22,79	2,75,64	3,8	1	0
0,30852	1,72139,82838,9718	1,65485,8469,74	3,5683,33,09	3,17,20,04	2,75,60	3,8	1	0
0,30853	1,72141,48324,8188	1,65482,2786,41	3,5680,15,89	3,17,17,28	2,75,56	3,8	1	0
0,30854	1,72143,13807,0975	1,65478,7106,25	3,5676,98,72	3,17,14,53	2,75,53	3,8	1	0
0,30855	1,72144,79285,8081	1,65475,1429,27	3,5673,81,58	3,17,11,77	2,75,49	3,8	1	0
0,30856	1,72146,44760,9510	1,65471,5755,45	3,5670,64,46	3,17,09,02	2,75,45	3,8	1	0
0,30857	1,72148,10232,5266	1,65468,0084,81	3,5667,47,37	3,17,06,26	2,75,41	3,8	1	0
0,30858	1,72149,75700,5350	1,65464,4417,33	3,5664,30,31	3,17,03,51	2,75,37	3,8	1	0
0,30859	1,72151,41164,9768	1,65460,8753,03	3,5661,13,27	3,17,00,75	2,75,34	3,8	1	0
0,30860	1,72153,06625,8521	1,65457,3091,90	3,5657,96,26	3,16,98,00	2,75,30	3,8	1	0
0,30861	1,72154,72083,1613	1,65453,7433,94	3,5654,79,28	3,16,95,25	2,75,26	3,8	1	0
0,30862	1,72156,37536,9047	1,65450,1779,14	3,5651,62,33	3,16,92,50	2,75,22	3,8	1	0
0,30863	1,72158,02987,0826	1,65446,6127,52	3,5648,45,41	3,16,89,74	2,75,18	3,8	1	0
0,30864	1,72159,68433,6953	1,65443,0479,06	3,5645,28,51	3,16,86,99	2,75,15	3,8	1	0
0,30865	1,72161,33876,7432	1,65439,4833,78	3,5642,11,64	3,16,84,24	2,75,11	3,8	1	0
0,30866	1,72162,99316,2266	1,65435,9191,66	3,5638,94,80	3,16,81,49	2,75,07	3,8	1	0
0,30867	1,72164,64752,1458	1,65432,3552,72	3,5635,77,98	3,16,78,74	2,75,03	3,8	1	0
0,30868	1,72166,30184,5010	1,65428,7916,94	3,5632,61,19	3,16,75,99	2,75,00	3,8	1	0
0,30869	1,72167,95613,2927	1,65425,2284,32	3,5629,44,43	3,16,73,24	2,74,96	3,8	1	0
0,30870	1,72169,61038,5212	1,65421,6654,88	3,5626,27,70	3,16,70,49	2,74,92	3,8	1	0
0,30871	1,72171,26460,1867	1,65418,1028,60	3,5623,11,00	3,16,67,74	2,74,88	3,8	1	0
0,30872	1,72172,91878,2895	1,65414,5405,49	3,5619,94,32	3,16,64,99	2,74,84	3,8	1	0
0,30873	1,72174,57292,8301	1,65410,9785,55	3,5616,77,67	3,16,62,24	2,74,81	3,8	1	0
0,30874	1,72176,22703,8086	1,65407,4168,77	3,5613,61,05	3,16,59,49	2,74,77	3,8	1	0
0,30875	1,72177,88111,2255	1,65403,8555,16	3,5610,44,45	3,16,56,75	2,74,73	3,8	1	0
0,30876	1,72179,53515,0810	1,65400,2944,72	3,5607,27,88	3,16,54,00	2,74,69	3,8	1	0
0,30877	1,72181,18915,3755	1,65396,7337,44	3,5604,11,34	3,16,51,25	2,74,66	3,8	1	0
0,30878	1,72182,84312,1092	1,65393,1733,33	3,5600,94,83	3,16,48,51	2,74,62	3,8	1	0
0,30879	1,72184,49705,2826	1,65389,6132,38	3,5597,78,35	3,16,45,76	2,74,58	3,8	1	0
0,30880	1,72186,15094,8958	1,65386,0534,59	3,5594,61,89	3,16,43,01	2,74,54	3,8	1	0
0,30881	1,72187,80480,9493	1,65382,4939,97	3,5591,45,46	3,16,40,27	2,74,50	3,8	1	0
0,30882	1,72189,45863,4433	1,65378,9348,52	3,5588,29,06	3,16,37,52	2,74,47	3,8	1	0
0,30883	1,72191,11242,3781	1,65375,3760,23	3,5585,12,68	3,16,34,78	2,74,43	3,8	1	0
0,30884	1,72192,76617,7541	1,65371,8175,10	3,5581,96,33	3,16,32,03	2,74,39	3,8	1	0
0,30885	1,72194,41989,5716	1,65368,2593,14	3,5578,80,01	3,16,29,29	2,74,35	3,8	1	0
0,30886	1,72196,07357,8310	1,65364,7014,34	3,5575,63,72	3,16,26,55	2,74,32	3,8	1	0
0,30887	1,72197,72722,5324	1,65361,1438,70	3,5572,47,45	3,16,23,80	2,74,28	3,8	1	0
0,30888	1,72199,38083,6763	1,65357,5866,23	3,5569,31,22	3,16,21,06	2,74,24	3,8	1	0
0,30889	1,72201,03441,2629	1,65354,0296,92	3,5566,15,01	3,16,18,32	2,74,20	3,8	1	0
0,30890	1,72202,68795,2926	1,65350,4730,77	3,5562,98,82	3,16,15,58	2,74,16	3,8	1	0
0,30891	1,72204,34145,7656	1,65346,9167,78	3,5559,82,67	3,16,12,83	2,74,13	3,8	1	0
0,30892	1,72205,99492,6824	1,65343,3607,95	3,5556,66,54	3,16,10,09	2,74,09	3,8	1	0
0,30893	1,72207,64836,0432	1,65339,8051,29	3,5553,50,44	3,16,07,35	2,74,05	3,8	1	0
0,30894	1,72209,30175,8483	1,65336,2497,78	3,5550,34,36	3,16,04,61	2,74,01	3,8	1	0
0,30895	1,72210,95512,0981	1,65332,6947,44	3,5547,18,32	3,16,01,87	2,73,98	3,8	1	0
0,30896	1,72212,60844,7929	1,65329,1400,25	3,5544,02,30	3,15,99,13	2,73,94	3,8	1	0
0,30897	1,72214,26173,9329	1,65325,5856,23	3,5540,86,31	3,15,96,39	2,73,90	3,8	1	0
0,30898	1,72215,91499,5185	1,65322,0315,37	3,5537,70,34	3,15,93,65	2,73,86	3,8	1	0
0,30899	1,72217,56821,5501	1,65318,4777,66	3,5534,54,41	3,15,90,91	2,73,83	3,8	1	0
0,30900	1,72219,22140,0278	1,65314,9243,12	3,5531,38,50	3,15,88,18	2,73,79	3,8	1	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,30900	1,72219,22140,0278	1,65314,9243,12	3,5531,38,50	3,15,88,18	2,73,79	3,8	1	0
0,30901	1,72220,87454,9521	1,65311,3711,74	3,5528,22,62	3,15,85,44	2,73,75	3,8	1	0
0,30902	1,72222,52766,3233	1,65307,8183,51	3,5525,06,76	3,15,82,70	2,73,71	3,8	1	0
0,30903	1,72224,18074,1417	1,65304,2658,44	3,5521,90,94	3,15,79,96	2,73,68	3,8	1	0
0,30904	1,72225,83378,4075	1,65300,7136,53	3,5518,75,14	3,15,77,23	2,73,64	3,8	1	0
0,30905	1,72227,48679,1212	1,65297,1617,78	3,5515,59,36	3,15,74,49	2,73,60	3,8	1	0
0,30906	1,72229,13976,2829	1,65293,6102,19	3,5512,43,62	3,15,71,76	2,73,56	3,8	1	0
0,30907	1,72230,79269,8932	1,65290,0589,75	3,5509,27,90	3,15,69,02	2,73,53	3,8	1	0
0,30908	1,72232,44559,9521	1,65286,5080,47	3,5506,12,21	3,15,66,28	2,73,49	3,8	1	0
0,30909	1,72234,09846,4602	1,65282,9574,35	3,5502,96,55	3,15,63,55	2,73,45	3,8	1	0
0,30910	1,72235,75129,4176	1,65279,4071,38	3,5499,80,91	3,15,60,81	2,73,41	3,8	1	0
0,30911	1,72237,40408,8247	1,65275,8571,58	3,5496,65,30	3,15,58,08	2,73,37	3,8	1	0
0,30912	1,72239,05684,6819	1,65272,3074,92	3,5493,49,72	3,15,55,35	2,73,34	3,8	1	0
0,30913	1,72240,70956,9894	1,65268,7581,42	3,5490,34,17	3,15,52,61	2,73,30	3,8	1	0
0,30914	1,72242,36225,7475	1,65265,2091,08	3,5487,18,64	3,15,49,88	2,73,26	3,8	1	0
0,30915	1,72244,01490,9566	1,65261,6603,90	3,5484,03,14	3,15,47,15	2,73,22	3,8	1	0
0,30916	1,72245,66752,6170	1,65258,1119,87	3,5480,87,67	3,15,44,42	2,73,19	3,8	1	0
0,30917	1,72247,32010,7290	1,65254,5638,99	3,5477,72,23	3,15,41,68	2,73,15	3,8	1	0
0,30918	1,72248,97265,2929	1,65251,0161,27	3,5474,56,81	3,15,38,95	2,73,11	3,8	1	0
0,30919	1,72250,62516,3091	1,65247,4686,70	3,5471,41,42	3,15,36,22	2,73,07	3,8	1	0
0,30920	1,72252,27763,7777	1,65243,9215,28	3,5468,26,06	3,15,33,49	2,73,04	3,7	1	0
0,30921	1,72253,93007,6992	1,65240,3747,02	3,5465,10,73	3,15,30,76	2,73,00	3,7	1	0
0,30922	1,72255,58248,0740	1,65236,8281,92	3,5461,95,42	3,15,28,03	2,72,96	3,7	1	0
0,30923	1,72257,23484,9021	1,65233,2819,96	3,5458,80,14	3,15,25,30	2,72,92	3,7	1	0
0,30924	1,72258,88718,1841	1,65229,7361,16	3,5455,64,88	3,15,22,57	2,72,89	3,7	1	0
0,30925	1,72260,53947,9203	1,65226,1905,51	3,5452,49,66	3,15,19,84	2,72,85	3,7	1	0
0,30926	1,72262,19174,1108	1,65222,6453,02	3,5449,34,46	3,15,17,11	2,72,81	3,7	1	0
0,30927	1,72263,84396,7561	1,65219,1003,67	3,5446,19,29	3,15,14,39	2,72,77	3,7	1	0
0,30928	1,72265,49615,8565	1,65215,5557,48	3,5443,04,15	3,15,11,66	2,72,74	3,7	1	0
0,30929	1,72267,14831,4122	1,65212,0114,44	3,5439,89,03	3,15,08,93	2,72,70	3,7	1	0
0,30930	1,72268,80043,4237	1,65208,4674,55	3,5436,73,94	3,15,06,20	2,72,66	3,7	1	0
0,30931	1,72270,45251,8911	1,65204,9237,81	3,5433,58,88	3,15,03,48	2,72,63	3,7	1	0
0,30932	1,72272,10456,8149	1,65201,3804,22	3,5430,43,84	3,15,00,75	2,72,59	3,7	1	0
0,30933	1,72273,75658,1953	1,65197,8373,78	3,5427,28,84	3,14,98,02	2,72,55	3,7	1	0
0,30934	1,72275,40856,0327	1,65194,2946,49	3,5424,13,86	3,14,95,30	2,72,51	3,7	1	0
0,30935	1,72277,06050,3274	1,65190,7522,35	3,5420,98,90	3,14,92,57	2,72,48	3,7	1	0
0,30936	1,72278,71241,0796	1,65187,2101,36	3,5417,83,98	3,14,89,85	2,72,44	3,7	1	0
0,30937	1,72280,36428,2897	1,65183,6683,52	3,5414,69,08	3,14,87,13	2,72,40	3,7	1	0
0,30938	1,72282,01611,9581	1,65180,1268,83	3,5411,54,21	3,14,84,40	2,72,36	3,7	1	0
0,30939	1,72283,66792,0850	1,65176,5857,29	3,5408,39,36	3,14,81,68	2,72,33	3,7	1	0
0,30940	1,72285,31968,6707	1,65173,0448,90	3,5405,24,55	3,14,78,95	2,72,29	3,7	1	0
0,30941	1,72286,97141,7156	1,65169,5043,65	3,5402,09,76	3,14,76,23	2,72,25	3,7	1	0
0,30942	1,72288,62311,2199	1,65165,9641,55	3,5398,94,99	3,14,73,51	2,72,21	3,7	1	0
0,30943	1,72290,27477,1841	1,65162,4242,60	3,5395,80,26	3,14,70,79	2,72,18	3,7	1	0
0,30944	1,72291,92639,6084	1,65158,8846,80	3,5392,65,55	3,14,68,06	2,72,14	3,7	1	0
0,30945	1,72293,57798,4930	1,65155,3454,15	3,5389,50,87	3,14,65,34	2,72,10	3,7	1	0
0,30946	1,72295,22953,8385	1,65151,8064,64	3,5386,36,22	3,14,62,62	2,72,06	3,7	1	0
0,30947	1,72296,88105,6449	1,65148,2678,28	3,5383,21,59	3,14,59,90	2,72,03	3,7	1	0
0,30948	1,72298,53253,9127	1,65144,7295,06	3,5380,06,99	3,14,57,18	2,71,99	3,7	1	0
0,30949	1,72300,18398,6423	1,65141,1914,99	3,5376,92,42	3,14,54,46	2,71,95	3,7	1	0
0,30950	1,72301,83539,8337	1,65137,6538,07	3,5373,77,88	3,14,51,74	2,71,91	3,7	1	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,30950	1,72301,83539,8337	1,65137,6538,07	3,5373,77,88	3,14,51,74	2,71,91	3,7	1	0
0,30951	1,72303,48677,4876	1,65134,1164,29	3,5370,63,36	3,14,49,02	2,71,88	3,7	1	0
0,30952	1,72305,13811,6040	1,65130,5793,65	3,5367,48,87	3,14,46,30	2,71,84	3,7	1	0
0,30953	1,72306,78942,1833	1,65127,0426,16	3,5364,34,40	3,14,43,59	2,71,80	3,7	1	0
0,30954	1,72308,44069,2260	1,65123,5061,82	3,5361,19,97	3,14,40,87	2,71,77	3,7	1	0
0,30955	1,72310,09192,7321	1,65119,9700,62	3,5358,05,56	3,14,38,15	2,71,73	3,7	1	0
0,30956	1,72311,74312,7022	1,65116,4342,56	3,5354,91,18	3,14,35,43	2,71,69	3,7	1	0
0,30957	1,72313,39429,1365	1,65112,8987,65	3,5351,76,82	3,14,32,72	2,71,65	3,7	1	0
0,30958	1,72315,04542,0352	1,65109,3635,88	3,5348,62,50	3,14,30,00	2,71,62	3,7	1	0
0,30959	1,72316,69651,3988	1,65105,8287,26	3,5345,48,20	3,14,27,28	2,71,58	3,7	1	0
0,30960	1,72318,34757,2275	1,65102,2941,78	3,5342,33,92	3,14,24,57	2,71,54	3,7	1	0
0,30961	1,72319,99859,5217	1,65098,7599,44	3,5339,19,68	3,14,21,85	2,71,50	3,7	1	0
0,30962	1,72321,64958,2817	1,65095,2260,24	3,5336,05,46	3,14,19,14	2,71,47	3,7	1	0
0,30963	1,72323,30053,5077	1,65091,6924,19	3,5332,91,27	3,14,16,42	2,71,43	3,7	1	0
0,30964	1,72324,95145,2001	1,65088,1591,27	3,5329,77,10	3,14,13,71	2,71,39	3,7	1	0
0,30965	1,72326,60233,3592	1,65084,6261,50	3,5326,62,97	3,14,10,99	2,71,36	3,7	1	0
0,30966	1,72328,25317,9854	1,65081,0934,87	3,5323,48,86	3,14,08,28	2,71,32	3,7	1	0
0,30967	1,72329,90399,0789	1,65077,5611,39	3,5320,34,77	3,14,05,57	2,71,28	3,7	1	0
0,30968	1,72331,55476,6400	1,65074,0291,04	3,5317,20,72	3,14,02,85	2,71,24	3,7	1	0
0,30969	1,72333,20550,6691	1,65070,4973,83	3,5314,06,69	3,14,00,14	2,71,21	3,7	1	0
0,30970	1,72334,85621,1665	1,65066,9659,76	3,5310,92,69	3,13,97,43	2,71,17	3,7	1	0
0,30971	1,72336,50688,1325	1,65063,4348,84	3,5307,78,71	3,13,94,72	2,71,13	3,7	1	0
0,30972	1,72338,15751,5674	1,65059,9041,05	3,5304,64,77	3,13,92,01	2,71,10	3,7	1	0
0,30973	1,72339,80811,4715	1,65056,3736,40	3,5301,50,85	3,13,89,30	2,71,06	3,7	1	0
0,30974	1,72341,45867,8451	1,65052,8434,89	3,5298,36,95	3,13,86,59	2,71,02	3,7	1	0
0,30975	1,72343,10920,6886	1,65049,3136,52	3,5295,23,09	3,13,83,88	2,70,98	3,7	1	0
0,30976	1,72344,75970,0022	1,65045,7841,29	3,5292,09,25	3,13,81,17	2,70,95	3,7	1	0
0,30977	1,72346,41015,7864	1,65042,2549,20	3,5288,95,44	3,13,78,46	2,70,91	3,7	1	0
0,30978	1,72348,06058,0413	1,65038,7260,25	3,5285,81,65	3,13,75,75	2,70,87	3,7	1	0
0,30979	1,72349,71096,7673	1,65035,1974,43	3,5282,67,90	3,13,73,04	2,70,84	3,7	1	0
0,30980	1,72351,36131,9648	1,65031,6691,75	3,5279,54,17	3,13,70,33	2,70,80	3,7	1	0
0,30981	1,72353,01163,6339	1,65028,1412,21	3,5276,40,46	3,13,67,62	2,70,76	3,7	1	0
0,30982	1,72354,66191,7752	1,65024,6135,80	3,5273,26,79	3,13,64,91	2,70,72	3,7	1	0
0,30983	1,72356,31216,3887	1,65021,0862,54	3,5270,13,14	3,13,62,21	2,70,69	3,7	1	0
0,30984	1,72357,96237,4750	1,65017,5592,40	3,5266,99,52	3,13,59,50	2,70,65	3,7	1	0
0,30985	1,72359,61255,0342	1,65014,0325,41	3,5263,85,92	3,13,56,79	2,70,61	3,7	1	0
0,30986	1,72361,26269,0668	1,65010,5061,55	3,5260,72,35	3,13,54,09	2,70,58	3,7	1	0
0,30987	1,72362,91279,5729	1,65006,9800,83	3,5257,58,81	3,13,51,38	2,70,54	3,7	1	0
0,30988	1,72364,56286,5530	1,65003,4543,24	3,5254,45,30	3,13,48,68	2,70,50	3,7	1	0
0,30989	1,72366,21290,0073	1,64999,9288,79	3,5251,31,81	3,13,45,97	2,70,46	3,7	1	0
0,30990	1,72367,86289,9362	1,64996,4037,47	3,5248,18,35	3,13,43,27	2,70,43	3,7	1	0
0,30991	1,72369,51286,3400	1,64992,8789,28	3,5245,04,92	3,13,40,56	2,70,39	3,7	1	0
0,30992	1,72371,16279,2189	1,64989,3544,24	3,5241,91,51	3,13,37,86	2,70,35	3,7	1	0
0,30993	1,72372,81268,5733	1,64985,8302,32	3,5238,78,13	3,13,35,15	2,70,32	3,7	1	0
0,30994	1,72374,46254,4035	1,64982,3063,54	3,5235,64,78	3,13,32,45	2,70,28	3,7	1	0
0,30995	1,72376,11236,7099	1,64978,7827,89	3,5232,51,46	3,13,29,75	2,70,24	3,7	1	0
0,30996	1,72377,76215,4927	1,64975,2595,38	3,5229,38,16	3,13,27,05	2,70,20	3,7	1	0
0,30997	1,72379,41190,7522	1,64971,7365,99	3,5226,24,89	3,13,24,34	2,70,17	3,7	1	0
0,30998	1,72381,06162,4888	1,64968,2139,75	3,5223,11,65	3,13,21,64	2,70,13	3,7	1	0
0,30999	1,72382,71130,7028	1,64964,6916,63	3,5219,98,43	3,13,18,94	2,70,09	3,7	1	0
0,31000	1,72384,36095,3945	1,64961,1696,64	3,5216,85,24	3,13,16,24	2,70,06	3,7	1	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,31000	1,72384,36095,3945	1,64961,1696,64	3,5216,85,24	3,13,16,24	2,70,06	3,7	1	0
0,31001	1,72386,01056,5641	1,64957,6479,79	3,5213,72,08	3,13,13,54	2,70,02	3,7	1	0
0,31002	1,72387,66014,2121	1,64954,1266,07	3,5210,58,94	3,13,10,84	2,69,98	3,7	1	0
0,31003	1,72389,30968,3387	1,64950,6055,48	3,5207,45,83	3,13,08,14	2,69,95	3,7	1	0
0,31004	1,72390,95918,9443	1,64947,0848,02	3,5204,32,75	3,13,05,44	2,69,91	3,7	1	0
0,31005	1,72392,60866,0291	1,64943,5643,70	3,5201,19,70	3,13,02,74	2,69,87	3,7	1	0
0,31006	1,72394,25809,5934	1,64940,0442,50	3,5198,06,67	3,13,00,04	2,69,83	3,7	1	0
0,31007	1,72395,90749,6377	1,64936,5244,43	3,5194,93,67	3,12,97,34	2,69,80	3,7	1	0
0,31008	1,72397,55686,1621	1,64933,0049,50	3,5191,80,70	3,12,94,65	2,69,76	3,7	1	0
0,31009	1,72399,20619,1671	1,64929,4857,69	3,5188,67,75	3,12,91,95	2,69,72	3,7	1	0
0,31010	1,72400,85548,6528	1,64925,9669,01	3,5185,54,83	3,12,89,25	2,69,69	3,7	1	0
0,31011	1,72402,50474,6197	1,64922,4483,46	3,5182,41,94	3,12,86,55	2,69,65	3,7	1	0
0,31012	1,72404,15397,0681	1,64918,9301,04	3,5179,29,07	3,12,83,86	2,69,61	3,7	1	0
0,31013	1,72405,80315,9982	1,64915,4121,75	3,5176,16,23	3,12,81,16	2,69,58	3,7	1	0
0,31014	1,72407,45231,4104	1,64911,8945,59	3,5173,03,42	3,12,78,47	2,69,54	3,7	1	0
0,31015	1,72409,10143,3049	1,64908,3772,56	3,5169,90,64	3,12,75,77	2,69,50	3,7	1	0
0,31016	1,72410,75051,6822	1,64904,8602,65	3,5166,77,88	3,12,73,08	2,69,46	3,7	1	0
0,31017	1,72412,39956,5425	1,64901,3435,87	3,5163,65,15	3,12,70,38	2,69,43	3,7	1	0
0,31018	1,72414,04857,8860	1,64897,8272,22	3,5160,52,45	3,12,67,69	2,69,39	3,7	1	0
0,31019	1,72415,69755,7133	1,64894,3111,70	3,5157,39,77	3,12,64,99	2,69,35	3,7	1	0
0,31020	1,72417,34650,0244	1,64890,7954,30	3,5154,27,12	3,12,62,30	2,69,32	3,7	1	0
0,31021	1,72418,99540,8199	1,64887,2800,03	3,5151,14,50	3,12,59,61	2,69,28	3,7	1	0
0,31022	1,72420,64428,0999	1,64883,7648,88	3,5148,01,90	3,12,56,91	2,69,24	3,7	1	0
0,31023	1,72422,29311,8648	1,64880,2500,86	3,5144,89,33	3,12,54,22	2,69,21	3,7	1	0
0,31024	1,72423,94192,1148	1,64876,7355,97	3,5141,76,79	3,12,51,53	2,69,17	3,7	1	0
0,31025	1,72425,59068,8504	1,64873,2214,20	3,5138,64,27	3,12,48,84	2,69,13	3,7	1	0
0,31026	1,72427,23942,0719	1,64869,7075,56	3,5135,51,79	3,12,46,15	2,69,10	3,7	1	0
0,31027	1,72428,88811,7794	1,64866,1940,04	3,5132,39,32	3,12,43,46	2,69,06	3,7	1	0
0,31028	1,72430,53677,9734	1,64862,6807,65	3,5129,26,89	3,12,40,76	2,69,02	3,7	1	0
0,31029	1,72432,18540,6542	1,64859,1678,38	3,5126,14,48	3,12,38,07	2,68,98	3,7	1	0
0,31030	1,72433,83399,8220	1,64855,6552,23	3,5123,02,10	3,12,35,38	2,68,95	3,7	1	0
0,31031	1,72435,48255,4772	1,64852,1429,21	3,5119,89,75	3,12,32,70	2,68,91	3,7	1	0
0,31032	1,72437,13107,6202	1,64848,6309,32	3,5116,77,42	3,12,30,01	2,68,87	3,7	1	0
0,31033	1,72438,77956,2511	1,64845,1192,54	3,5113,65,12	3,12,27,32	2,68,84	3,7	1	0
0,31034	1,72440,42801,3704	1,64841,6078,89	3,5110,52,85	3,12,24,63	2,68,80	3,7	1	0
0,31035	1,72442,07642,9782	1,64838,0968,36	3,5107,40,60	3,12,21,94	2,68,76	3,7	1	0
0,31036	1,72443,72481,0751	1,64834,5860,96	3,5104,28,38	3,12,19,25	2,68,73	3,7	1	0
0,31037	1,72445,37315,6612	1,64831,0756,67	3,5101,16,19	3,12,16,57	2,68,69	3,7	1	0
0,31038	1,72447,02146,7368	1,64827,5655,51	3,5098,04,02	3,12,13,88	2,68,65	3,7	1	0
0,31039	1,72448,66974,3024	1,64824,0557,47	3,5094,91,88	3,12,11,19	2,68,62	3,7	1	0
0,31040	1,72450,31798,3581	1,64820,5462,55	3,5091,79,77	3,12,08,51	2,68,58	3,7	1	0
0,31041	1,72451,96618,9044	1,64817,0370,75	3,5088,67,69	3,12,05,82	2,68,54	3,7	1	0
0,31042	1,72453,61435,9415	1,64813,5282,08	3,5085,55,63	3,12,03,14	2,68,51	3,7	1	0
0,31043	1,72455,26249,4697	1,64810,0196,52	3,5082,43,60	3,12,00,45	2,68,47	3,7	1	0
0,31044	1,72456,91059,4893	1,64806,5114,08	3,5079,31,59	3,11,97,77	2,68,43	3,7	1	0
0,31045	1,72458,55866,0007	1,64803,0034,77	3,5076,19,62	3,11,95,08	2,68,40	3,7	1	0
0,31046	1,72460,20669,0042	1,64799,4958,57	3,5073,07,66	3,11,92,40	2,68,36	3,7	1	0
0,31047	1,72461,85468,5001	1,64795,9885,50	3,5069,95,74	3,11,89,71	2,68,32	3,7	1	0
0,31048	1,72463,50264,4886	1,64792,4815,54	3,5066,83,84	3,11,87,03	2,68,29	3,7	1	0
0,31049	1,72465,15056,9702	1,64788,9748,70	3,5063,71,97	3,11,84,35	2,68,25	3,7	1	0
0,31050	1,72466,79845,9450	1,64785,4684,98	3,5060,60,13	3,11,81,67	2,68,21	3,7	1	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,31050	1,72466,79845,9450	1,64785,4684,98	3,5060,60,13	3,11,81,67	2,68,21	3,7	1	0
0,31051	1,72468,44631,4135	1,64781,9624,38	3,5057,48,31	3,11,78,98	2,68,18	3,7	1	0
0,31052	1,72470,09413,3760	1,64778,4566,90	3,5054,36,52	3,11,76,30	2,68,14	3,7	1	0
0,31053	1,72471,74191,8327	1,64774,9512,53	3,5051,24,76	3,11,73,62	2,68,10	3,7	1	0
0,31054	1,72473,38966,7839	1,64771,4461,28	3,5048,13,02	3,11,70,94	2,68,07	3,7	1	0
0,31055	1,72475,03738,2300	1,64767,9413,15	3,5045,01,31	3,11,68,26	2,68,03	3,7	1	0
0,31056	1,72476,68506,1714	1,64764,4368,14	3,5041,89,63	3,11,65,58	2,67,99	3,7	1	0
0,31057	1,72478,33270,6082	1,64760,9326,24	3,5038,77,98	3,11,62,90	2,67,95	3,7	1	0
0,31058	1,72479,98031,5408	1,64757,4287,46	3,5035,66,35	3,11,60,22	2,67,92	3,7	1	0
0,31059	1,72481,62788,9695	1,64753,9251,80	3,5032,54,75	3,11,57,54	2,67,88	3,7	1	0
0,31060	1,72483,27542,8947	1,64750,4219,25	3,5029,43,17	3,11,54,86	2,67,84	3,7	1	0
0,31061	1,72484,92293,3167	1,64746,9189,82	3,5026,31,62	3,11,52,18	2,67,81	3,7	1	0
0,31062	1,72486,57040,2356	1,64743,4163,50	3,5023,20,10	3,11,49,50	2,67,77	3,7	1	0
0,31063	1,72488,21783,6520	1,64739,9140,30	3,5020,08,60	3,11,46,83	2,67,73	3,7	1	0
0,31064	1,72489,86523,5660	1,64736,4120,22	3,5016,97,14	3,11,44,15	2,67,70	3,7	1	0
0,31065	1,72491,51259,9780	1,64732,9103,25	3,5013,85,69	3,11,41,47	2,67,66	3,7	1	0
0,31066	1,72493,15992,8884	1,64729,4089,39	3,5010,74,28	3,11,38,80	2,67,62	3,7	1	0
0,31067	1,72494,80722,2973	1,64725,9078,65	3,5007,62,89	3,11,36,12	2,67,59	3,7	1	0
0,31068	1,72496,45448,2052	1,64722,4071,02	3,5004,51,53	3,11,33,44	2,67,55	3,7	1	0
0,31069	1,72498,10170,6123	1,64718,9066,50	3,5001,40,20	3,11,30,77	2,67,51	3,7	1	0
0,31070	1,72499,74889,5189	1,64715,4065,10	3,4998,28,89	3,11,28,09	2,67,48	3,7	1	0
0,31071	1,72501,39604,9254	1,64711,9066,81	3,4995,17,61	3,11,25,42	2,67,44	3,7	1	0
0,31072	1,72503,04316,8321	1,64708,4071,63	3,4992,06,35	3,11,22,74	2,67,41	3,7	1	0
0,31073	1,72504,69025,2393	1,64704,9079,57	3,4988,95,13	3,11,20,07	2,67,37	3,7	1	0
0,31074	1,72506,33730,1472	1,64701,4090,62	3,4985,83,93	3,11,17,40	2,67,33	3,7	1	0
0,31075	1,72507,98431,5563	1,64697,9104,78	3,4982,72,75	3,11,14,72	2,67,30	3,7	1	0
0,31076	1,72509,63129,4668	1,64694,4122,05	3,4979,61,60	3,11,12,05	2,67,26	3,7	1	0
0,31077	1,72511,27823,8790	1,64690,9142,44	3,4976,50,48	3,11,09,38	2,67,22	3,7	1	0
0,31078	1,72512,92514,7932	1,64687,4165,93	3,4973,39,39	3,11,06,70	2,67,19	3,7	1	0
0,31079	1,72514,57202,2098	1,64683,9192,54	3,4970,28,32	3,11,04,03	2,67,15	3,7	1	0
0,31080	1,72516,21886,1291	1,64680,4222,25	3,4967,17,28	3,11,01,36	2,67,11	3,7	1	0
0,31081	1,72517,86566,5513	1,64676,9255,08	3,4964,06,27	3,10,98,69	2,67,08	3,7	1	0
0,31082	1,72519,51243,4768	1,64673,4291,02	3,4960,95,28	3,10,96,02	2,67,04	3,7	1	0
0,31083	1,72521,15916,9059	1,64669,9330,07	3,4957,84,32	3,10,93,35	2,67,00	3,7	1	0
0,31084	1,72522,80586,8389	1,64666,4372,22	3,4954,73,39	3,10,90,68	2,66,97	3,7	1	0
0,31085	1,72524,45253,2761	1,64662,9417,49	3,4951,62,48	3,10,88,01	2,66,93	3,7	1	0
0,31086	1,72526,09916,2179	1,64659,4465,86	3,4948,51,60	3,10,85,34	2,66,89	3,7	1	0
0,31087	1,72527,74575,6645	1,64655,9517,35	3,4945,40,75	3,10,82,67	2,66,86	3,7	1	0
0,31088	1,72529,39231,6162	1,64652,4571,94	3,4942,29,92	3,10,80,00	2,66,82	3,7	1	0
0,31089	1,72531,03884,0734	1,64648,9629,64	3,4939,19,12	3,10,77,33	2,66,78	3,7	1	0
0,31090	1,72532,68533,0364	1,64645,4690,45	3,4936,08,35	3,10,74,67	2,66,75	3,7	1	0
0,31091	1,72534,33178,5054	1,64641,9754,37	3,4932,97,60	3,10,72,00	2,66,71	3,7	1	0
0,31092	1,72535,97820,4808	1,64638,4821,39	3,4929,86,88	3,10,69,33	2,66,67	3,6	1	0
0,31093	1,72537,62458,9630	1,64634,9891,52	3,4926,76,19	3,10,66,66	2,66,64	3,6	1	0
0,31094	1,72539,27093,9521	1,64631,4964,76	3,4923,65,52	3,10,64,00	2,66,60	3,6	1	0
0,31095	1,72540,91725,4486	1,64628,0041,11	3,4920,54,88	3,10,61,33	2,66,56	3,6	1	0
0,31096	1,72542,56353,4527	1,64624,5120,56	3,4917,44,27	3,10,58,67	2,66,53	3,6	1	0
0,31097	1,72544,20977,9648	1,64621,0203,11	3,4914,33,68	3,10,56,00	2,66,49	3,6	1	0
0,31098	1,72545,85598,9851	1,64617,5288,78	3,4911,23,12	3,10,53,34	2,66,46	3,6	1	0
0,31099	1,72547,50216,5140	1,64614,0377,55	3,4908,12,59	3,10,50,67	2,66,42	3,6	1	0
0,31100	1,72549,14830,5517	1,64610,5469,42	3,4905,02,08	3,10,48,01	2,66,38	3,6	1	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,31100	1,72549,14830,5517	1,64610,5469,42	3,4905,02,08	3,10,48,01	2,66,38	3,6	1	0
0,31101	1,72550,79441,0987	1,64607,0564,40	3,4901,91,60	3,10,45,34	2,66,35	3,6	1	0
0,31102	1,72552,44048,1551	1,64603,5662,48	3,4898,81,15	3,10,42,68	2,66,31	3,6	1	0
0,31103	1,72554,08651,7213	1,64600,0763,67	3,4895,70,72	3,10,40,02	2,66,27	3,6	1	0
0,31104	1,72555,73251,7977	1,64596,5867,96	3,4892,60,32	3,10,37,35	2,66,24	3,6	1	0
0,31105	1,72557,37848,3845	1,64593,0975,36	3,4889,49,95	3,10,34,69	2,66,20	3,6	1	0
0,31106	1,72559,02441,4820	1,64589,6085,86	3,4886,39,60	3,10,32,03	2,66,16	3,6	1	0
0,31107	1,72560,67031,0906	1,64586,1199,47	3,4883,29,28	3,10,29,37	2,66,13	3,6	1	0
0,31108	1,72562,31617,2106	1,64582,6316,17	3,4880,18,99	3,10,26,71	2,66,09	3,6	1	0
0,31109	1,72563,96199,8422	1,64579,1435,98	3,4877,08,72	3,10,24,05	2,66,05	3,6	1	0
0,31110	1,72565,60778,9858	1,64575,6558,90	3,4873,98,48	3,10,21,39	2,66,02	3,6	1	0
0,31111	1,72567,25354,6417	1,64572,1684,91	3,4870,88,27	3,10,18,73	2,65,98	3,6	1	0
0,31112	1,72568,89926,8102	1,64568,6814,03	3,4867,78,08	3,10,16,07	2,65,95	3,6	1	0
0,31113	1,72570,54495,4916	1,64565,1946,25	3,4864,67,92	3,10,13,41	2,65,91	3,6	1	0
0,31114	1,72572,19060,6862	1,64561,7081,57	3,4861,57,78	3,10,10,75	2,65,87	3,6	1	0
0,31115	1,72573,83622,3944	1,64558,2219,99	3,4858,47,68	3,10,08,09	2,65,84	3,6	1	0
0,31116	1,72575,48180,6164	1,64554,7361,51	3,4855,37,59	3,10,05,43	2,65,80	3,6	1	0
0,31117	1,72577,12735,3525	1,64551,2506,14	3,4852,27,54	3,10,02,77	2,65,76	3,6	1	0
0,31118	1,72578,77286,6031	1,64547,7653,86	3,4849,17,51	3,10,00,11	2,65,73	3,6	1	0
0,31119	1,72580,41834,3685	1,64544,2804,69	3,4846,07,51	3,09,97,46	2,65,69	3,6	1	0
0,31120	1,72582,06378,6490	1,64540,7958,61	3,4842,97,54	3,09,94,80	2,65,65	3,6	1	0
0,31121	1,72583,70919,4448	1,64537,3115,64	3,4839,87,59	3,09,92,14	2,65,62	3,6	1	0
0,31122	1,72585,35456,7564	1,64533,8275,76	3,4836,77,67	3,09,89,49	2,65,58	3,6	1	0
0,31123	1,72586,99990,5840	1,64530,3438,98	3,4833,67,77	3,09,86,83	2,65,55	3,6	1	0
0,31124	1,72588,64520,9279	1,64526,8605,31	3,4830,57,90	3,09,84,18	2,65,51	3,6	1	0
0,31125	1,72590,29047,7884	1,64523,3774,73	3,4827,48,06	3,09,81,52	2,65,47	3,6	1	0
0,31126	1,72591,93571,1659	1,64519,8947,25	3,4824,38,25	3,09,78,87	2,65,44	3,6	1	0
0,31127	1,72593,58091,0606	1,64516,4122,86	3,4821,28,46	3,09,76,21	2,65,40	3,6	1	0
0,31128	1,72595,22607,4729	1,64512,9301,58	3,4818,18,70	3,09,73,56	2,65,36	3,6	1	0
0,31129	1,72596,87120,4031	1,64509,4483,39	3,4815,08,96	3,09,70,90	2,65,33	3,6	1	0
0,31130	1,72598,51629,8514	1,64505,9668,30	3,4811,99,25	3,09,68,25	2,65,29	3,6	1	0
0,31131	1,72600,16135,8182	1,64502,4856,31	3,4808,89,57	3,09,65,60	2,65,25	3,6	1	0
0,31132	1,72601,80638,3039	1,64499,0047,42	3,4805,79,91	3,09,62,95	2,65,22	3,6	1	0
0,31133	1,72603,45137,3086	1,64495,5241,62	3,4802,70,28	3,09,60,29	2,65,18	3,6	1	0
0,31134	1,72605,09632,8328	1,64492,0438,91	3,4799,60,68	3,09,57,64	2,65,15	3,6	1	0
0,31135	1,72606,74124,8766	1,64488,5639,31	3,4796,51,10	3,09,54,99	2,65,11	3,6	1	0
0,31136	1,72608,38613,4406	1,64485,0842,80	3,4793,41,55	3,09,52,34	2,65,07	3,6	1	0
0,31137	1,72610,03098,5249	1,64481,6049,38	3,4790,32,03	3,09,49,69	2,65,04	3,6	1	0
0,31138	1,72611,67580,1298	1,64478,1259,06	3,4787,22,53	3,09,47,04	2,65,00	3,6	1	0
0,31139	1,72613,32058,2557	1,64474,6471,83	3,4784,13,06	3,09,44,39	2,64,96	3,6	1	0
0,31140	1,72614,96532,9029	1,64471,1687,70	3,4781,03,62	3,09,41,74	2,64,93	3,6	1	0
0,31141	1,72616,61004,0717	1,64467,6906,67	3,4777,94,20	3,09,39,09	2,64,89	3,6	1	0
0,31142	1,72618,25471,7623	1,64464,2128,73	3,4774,84,81	3,09,36,44	2,64,86	3,6	1	0
0,31143	1,72619,89935,9752	1,64460,7353,88	3,4771,75,45	3,09,33,79	2,64,82	3,6	1	0
0,31144	1,72621,54396,7106	1,64457,2582,12	3,4768,66,11	3,09,31,14	2,64,78	3,6	1	0
0,31145	1,72623,18853,9688	1,64453,7813,46	3,4765,56,80	3,09,28,50	2,64,75	3,6	1	0
0,31146	1,72624,83307,7501	1,64450,3047,89	3,4762,47,51	3,09,25,85	2,64,71	3,6	1	0
0,31147	1,72626,47758,0549	1,64446,8285,42	3,4759,38,25	3,09,23,20	2,64,68	3,6	1	0
0,31148	1,72628,12204,8835	1,64443,3526,04	3,4756,29,02	3,09,20,55	2,64,64	3,6	1	0
0,31149	1,72629,76648,2361	1,64439,8769,75	3,4753,19,82	3,09,17,91	2,64,60	3,6	1	0
0,31150	1,72631,41088,1130	1,64436,4016,55	3,4750,10,64	3,09,15,26	2,64,57	3,6	1	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,31150	1,72631,41088,1130	1,64436,4016,55	3,4750,10,64	3,09,15,26	2,64,57	3,6	1	0
0,31151	1,72633,05524,5147	1,64432,9266,44	3,4747,01,49	3,09,12,62	2,64,53	3,6	1	0
0,31152	1,72634,69957,4413	1,64429,4519,43	3,4743,92,36	3,09,09,97	2,64,49	3,6	1	0
0,31153	1,72636,34386,8933	1,64425,9775,50	3,4740,83,26	3,09,07,33	2,64,46	3,6	1	0
0,31154	1,72637,98812,8708	1,64422,5034,67	3,4737,74,19	3,09,04,68	2,64,42	3,6	1	0
0,31155	1,72639,63235,3743	1,64419,0296,93	3,4734,65,14	3,09,02,04	2,64,39	3,6	1	0
0,31156	1,72641,27654,4040	1,64415,5562,28	3,4731,56,12	3,08,99,39	2,64,35	3,6	1	0
0,31157	1,72642,92069,9602	1,64412,0830,72	3,4728,47,13	3,08,96,75	2,64,31	3,6	1	0
0,31158	1,72644,56482,0433	1,64408,6102,24	3,4725,38,16	3,08,94,11	2,64,28	3,6	1	0
0,31159	1,72646,20890,6535	1,64405,1376,86	3,4722,29,22	3,08,91,46	2,64,24	3,6	1	0
0,31160	1,72647,85295,7912	1,64401,6654,57	3,4719,20,30	3,08,88,82	2,64,21	3,6	1	0
0,31161	1,72649,49697,4567	1,64398,1935,37	3,4716,11,41	3,08,86,18	2,64,17	3,6	1	0
0,31162	1,72651,14095,6502	1,64394,7219,25	3,4713,02,55	3,08,83,54	2,64,13	3,6	1	0
0,31163	1,72652,78490,3721	1,64391,2506,23	3,4709,93,72	3,08,80,90	2,64,10	3,6	1	0
0,31164	1,72654,42881,6228	1,64387,7796,29	3,4706,84,91	3,08,78,26	2,64,06	3,6	1	0
0,31165	1,72656,07269,4024	1,64384,3089,44	3,4703,76,13	3,08,75,62	2,64,02	3,6	1	0
0,31166	1,72657,71653,7113	1,64380,8385,68	3,4700,67,37	3,08,72,98	2,63,99	3,6	1	0
0,31167	1,72659,36034,5499	1,64377,3685,01	3,4697,58,64	3,08,70,34	2,63,95	3,6	1	0
0,31168	1,72661,00411,9184	1,64373,8987,42	3,4694,49,94	3,08,67,70	2,63,92	3,6	1	0
0,31169	1,72662,64785,8171	1,64370,4292,92	3,4691,41,26	3,08,65,06	2,63,88	3,6	1	0
0,31170	1,72664,29156,2464	1,64366,9601,51	3,4688,32,61	3,08,62,42	2,63,84	3,6	1	0
0,31171	1,72665,93523,2066	1,64363,4913,18	3,4685,23,98	3,08,59,78	2,63,81	3,6	1	0
0,31172	1,72667,57886,6979	1,64360,0227,94	3,4682,15,39	3,08,57,14	2,63,77	3,6	1	0
0,31173	1,72669,22246,7207	1,64356,5545,79	3,4679,06,81	3,08,54,50	2,63,74	3,6	1	0
0,31174	1,72670,86603,2753	1,64353,0866,72	3,4675,98,27	3,08,51,87	2,63,70	3,6	1	0
0,31175	1,72672,50956,3619	1,64349,6190,74	3,4672,89,75	3,08,49,23	2,63,66	3,6	1	0
0,31176	1,72674,15305,9810	1,64346,1517,84	3,4669,81,26	3,08,46,59	2,63,63	3,6	1	0
0,31177	1,72675,79652,1328	1,64342,6848,03	3,4666,72,79	3,08,43,96	2,63,59	3,6	1	0
0,31178	1,72677,43994,8176	1,64339,2181,30	3,4663,64,35	3,08,41,32	2,63,56	3,6	1	0
0,31179	1,72679,08334,0357	1,64335,7517,66	3,4660,55,94	3,08,38,68	2,63,52	3,6	1	0
0,31180	1,72680,72669,7875	1,64332,2857,10	3,4657,47,55	3,08,36,05	2,63,48	3,6	1	0
0,31181	1,72682,37002,0732	1,64328,8199,62	3,4654,39,19	3,08,33,41	2,63,45	3,6	1	0
0,31182	1,72684,01330,8932	1,64325,3545,23	3,4651,30,86	3,08,30,78	2,63,41	3,6	1	0
0,31183	1,72685,65656,2477	1,64321,8893,92	3,4648,22,55	3,08,28,15	2,63,38	3,6	1	0
0,31184	1,72687,29978,1371	1,64318,4245,70	3,4645,14,27	3,08,25,51	2,63,34	3,6	1	0
0,31185	1,72688,94296,5617	1,64314,9600,55	3,4642,06,01	3,08,22,88	2,63,30	3,6	1	0
0,31186	1,72690,58611,5217	1,64311,4958,49	3,4638,97,79	3,08,20,25	2,63,27	3,6	1	0
0,31187	1,72692,22923,0176	1,64308,0319,51	3,4635,89,58	3,08,17,61	2,63,23	3,6	1	0
0,31188	1,72693,87231,0495	1,64304,5683,62	3,4632,81,41	3,08,14,98	2,63,20	3,6	1	0
0,31189	1,72695,51535,6179	1,64301,1050,80	3,4629,73,26	3,08,12,35	2,63,16	3,6	1	0
0,31190	1,72697,15836,7230	1,64297,6421,07	3,4626,65,13	3,08,09,72	2,63,12	3,6	1	0
0,31191	1,72698,80134,3651	1,64294,1794,42	3,4623,57,04	3,08,07,09	2,63,09	3,6	1	0
0,31192	1,72700,44428,5445	1,64290,7170,85	3,4620,48,97	3,08,04,46	2,63,05	3,6	1	0
0,31193	1,72702,08719,2616	1,64287,2550,36	3,4617,40,92	3,08,01,82	2,63,02	3,6	1	0
0,31194	1,72703,73006,5166	1,64283,7932,95	3,4614,32,90	3,07,99,19	2,62,98	3,6	1	0
0,31195	1,72705,37290,3099	1,64280,3318,62	3,4611,24,91	3,07,96,56	2,62,94	3,6	1	0
0,31196	1,72707,01570,6418	1,64276,8707,37	3,4608,16,95	3,07,93,94	2,62,91	3,6	1	0
0,31197	1,72708,65847,5125	1,64273,4099,20	3,4605,09,01	3,07,91,31	2,62,87	3,6	1	0
0,31198	1,72710,30120,9224	1,64269,9494,11	3,4602,01,09	3,07,88,68	2,62,84	3,6	1	0
0,31199	1,72711,94390,8718	1,64266,4892,10	3,4598,93,21	3,07,86,05	2,62,80	3,6	1	0
0,31200	1,72713,58657,3611	1,64263,0293,17	3,4595,85,35	3,07,83,42	2,62,77	3,6	1	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,31200	1,72713,58657,3611	1,64263,0293,17	3,4595,85,35	3,07,83,42	2,62,77	3,6	1	0
0,31201	1,72715,22920,3904	1,64259,5697,32	3,4592,77,51	3,07,80,79	2,62,73	3,6	1	0
0,31202	1,72716,87179,9601	1,64256,1104,54	3,4589,69,70	3,07,78,17	2,62,69	3,6	1	0
0,31203	1,72718,51436,0706	1,64252,6514,85	3,4586,61,92	3,07,75,54	2,62,66	3,6	1	0
0,31204	1,72720,15688,7220	1,64249,1928,23	3,4583,54,17	3,07,72,91	2,62,62	3,6	1	0
0,31205	1,72721,79937,9149	1,64245,7344,68	3,4580,46,44	3,07,70,29	2,62,59	3,6	1	0
0,31206	1,72723,44183,6493	1,64242,2764,22	3,4577,38,73	3,07,67,66	2,62,55	3,6	1	0
0,31207	1,72725,08425,9258	1,64238,8186,83	3,4574,31,06	3,07,65,03	2,62,51	3,6	1	0
0,31208	1,72726,72664,7444	1,64235,3612,52	3,4571,23,41	3,07,62,41	2,62,48	3,6	1	0
0,31209	1,72728,36900,1057	1,64231,9041,29	3,4568,15,78	3,07,59,79	2,62,44	3,6	1	0
0,31210	1,72730,01132,0098	1,64228,4473,13	3,4565,08,19	3,07,57,16	2,62,41	3,6	1	0
0,31211	1,72731,65360,4571	1,64224,9908,05	3,4562,00,61	3,07,54,54	2,62,37	3,6	1	0
0,31212	1,72733,29585,4479	1,64221,5346,04	3,4558,93,07	3,07,51,91	2,62,33	3,6	1	0
0,31213	1,72734,93806,9825	1,64218,0787,11	3,4555,85,55	3,07,49,29	2,62,30	3,6	1	0
0,31214	1,72736,58025,0613	1,64214,6231,26	3,4552,78,06	3,07,46,67	2,62,26	3,6	1	0
0,31215	1,72738,22239,6844	1,64211,1678,48	3,4549,70,59	3,07,44,04	2,62,23	3,6	1	0
0,31216	1,72739,86450,8522	1,64207,7128,77	3,4546,63,15	3,07,41,42	2,62,19	3,6	1	0
0,31217	1,72741,50658,5651	1,64204,2582,14	3,4543,55,74	3,07,38,80	2,62,16	3,6	1	0
0,31218	1,72743,14862,8233	1,64200,8038,58	3,4540,48,35	3,07,36,18	2,62,12	3,6	1	0
0,31219	1,72744,79063,6272	1,64197,3498,10	3,4537,40,99	3,07,33,56	2,62,08	3,6	1	0
0,31220	1,72746,43260,9770	1,64193,8960,69	3,4534,33,65	3,07,30,94	2,62,05	3,6	1	0
0,31221	1,72748,07454,8731	1,64190,4426,35	3,4531,26,34	3,07,28,32	2,62,01	3,6	1	0
0,31222	1,72749,71645,3157	1,64186,9895,09	3,4528,19,06	3,07,25,70	2,61,98	3,6	1	0
0,31223	1,72751,35832,3052	1,64183,5366,90	3,4525,11,80	3,07,23,08	2,61,94	3,6	1	0
0,31224	1,72753,00015,8419	1,64180,0841,78	3,4522,04,57	3,07,20,46	2,61,91	3,6	1	0
0,31225	1,72754,64195,9261	1,64176,6319,73	3,4518,97,37	3,07,17,84	2,61,87	3,6	1	0
0,31226	1,72756,28372,5580	1,64173,1800,76	3,4515,90,19	3,07,15,22	2,61,83	3,6	1	0
0,31227	1,72757,92545,7381	1,64169,7284,86	3,4512,83,03	3,07,12,60	2,61,80	3,6	1	0
0,31228	1,72759,56715,4666	1,64166,2772,03	3,4509,75,91	3,07,09,98	2,61,76	3,6	1	0
0,31229	1,72761,20881,7438	1,64162,8262,27	3,4506,68,81	3,07,07,36	2,61,73	3,6	1	0
0,31230	1,72762,85044,5700	1,64159,3755,58	3,4503,61,74	3,07,04,75	2,61,69	3,6	1	0
0,31231	1,72764,49203,9456	1,64155,9251,96	3,4500,54,69	3,07,02,13	2,61,66	3,6	1	0
0,31232	1,72766,13359,8708	1,64152,4751,42	3,4497,47,67	3,06,99,51	2,61,62	3,6	1	0
0,31233	1,72767,77512,3459	1,64149,0253,94	3,4494,40,67	3,06,96,90	2,61,58	3,6	1	0
0,31234	1,72769,41661,3713	1,64145,5759,53	3,4491,33,70	3,06,94,28	2,61,55	3,6	1	0
0,31235	1,72771,05806,9473	1,64142,1268,20	3,4488,26,76	3,06,91,67	2,61,51	3,6	1	0
0,31236	1,72772,69949,0741	1,64138,6779,93	3,4485,19,84	3,06,89,05	2,61,48	3,6	1	0
0,31237	1,72774,34087,7521	1,64135,2294,73	3,4482,12,95	3,06,86,44	2,61,44	3,6	1	0
0,31238	1,72775,98222,9816	1,64131,7812,60	3,4479,06,09	3,06,83,82	2,61,41	3,6	1	0
0,31239	1,72777,62354,7628	1,64128,3333,54	3,4475,99,25	3,06,81,21	2,61,37	3,6	1	0
0,31240	1,72779,26483,0962	1,64124,8857,55	3,4472,92,44	3,06,78,59	2,61,33	3,6	1	0
0,31241	1,72780,90607,9819	1,64121,4384,62	3,4469,85,65	3,06,75,98	2,61,30	3,6	1	0
0,31242	1,72782,54729,4204	1,64117,9914,77	3,4466,78,89	3,06,73,37	2,61,26	3,6	1	0
0,31243	1,72784,18847,4119	1,64114,5447,98	3,4463,72,16	3,06,70,76	2,61,23	3,6	1	0
0,31244	1,72785,82961,9567	1,64111,0984,26	3,4460,65,45	3,06,68,14	2,61,19	3,6	1	0
0,31245	1,72787,47073,0551	1,64107,6523,60	3,4457,58,77	3,06,65,53	2,61,16	3,6	1	0
0,31246	1,72789,11180,7075	1,64104,2066,01	3,4454,52,11	3,06,62,92	2,61,12	3,6	1	0
0,31247	1,72790,75284,9141	1,64100,7611,49	3,4451,45,48	3,06,60,31	2,61,08	3,6	1	0
0,31248	1,72792,39385,6752	1,64097,3160,04	3,4448,38,88	3,06,57,70	2,61,05	3,6	1	0
0,31249	1,72794,03482,9912	1,64093,8711,65	3,4445,32,30	3,06,55,09	2,61,01	3,6	1	0
0,31250	1,72795,67576,8624	1,64090,4266,33	3,4442,25,75	3,06,52,48	2,60,98	3,6	1	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,31250	1,72795,67576,8624	1,64090,4266,33	3,4442,25,75	3,06,52,48	2,60,98	3,6	1	0
0,31251	1,72797,31667,2890	1,64086,9824,07	3,4439,19,23	3,06,49,87	2,60,94	3,6	1	0
0,31252	1,72798,95754,2714	1,64083,5384,88	3,4436,12,73	3,06,47,26	2,60,91	3,6	1	0
0,31253	1,72800,59837,8099	1,64080,0948,75	3,4433,06,26	3,06,44,65	2,60,87	3,6	1	0
0,31254	1,72802,23917,9048	1,64076,6515,69	3,4429,99,81	3,06,42,04	2,60,84	3,6	1	0
0,31255	1,72803,87994,5563	1,64073,2085,69	3,4426,93,39	3,06,39,43	2,60,80	3,6	1	0
0,31256	1,72805,52067,7649	1,64069,7658,75	3,4423,87,00	3,06,36,82	2,60,76	3,6	1	0
0,31257	1,72807,16137,5308	1,64066,3234,88	3,4420,80,63	3,06,34,22	2,60,73	3,6	1	0
0,31258	1,72808,80203,8543	1,64062,8814,08	3,4417,74,29	3,06,31,61	2,60,69	3,6	1	0
0,31259	1,72810,44266,7357	1,64059,4396,33	3,4414,67,97	3,06,29,00	2,60,66	3,6	1	0
0,31260	1,72812,08326,1753	1,64055,9981,65	3,4411,61,68	3,06,26,40	2,60,62	3,6	1	0
0,31261	1,72813,72382,1735	1,64052,5570,04	3,4408,55,42	3,06,23,79	2,60,59	3,6	1	0
0,31262	1,72815,36434,7305	1,64049,1161,48	3,4405,49,18	3,06,21,18	2,60,55	3,6	1	0
0,31263	1,72817,00483,8466	1,64045,6755,99	3,4402,42,97	3,06,18,58	2,60,52	3,6	1	0
0,31264	1,72818,64529,5222	1,64042,2353,56	3,4399,36,78	3,06,15,97	2,60,48	3,6	1	0
0,31265	1,72820,28571,7576	1,64038,7954,19	3,4396,30,62	3,06,13,37	2,60,44	3,6	1	0
0,31266	1,72821,92610,5530	1,64035,3557,89	3,4393,24,49	3,06,10,76	2,60,41	3,6	1	0
0,31267	1,72823,56645,9088	1,64031,9164,64	3,4390,18,38	3,06,08,16	2,60,37	3,6	1	0
0,31268	1,72825,20677,8253	1,64028,4774,46	3,4387,12,30	3,06,05,56	2,60,34	3,6	1	0
0,31269	1,72826,84706,3027	1,64025,0387,34	3,4384,06,24	3,06,02,95	2,60,30	3,6	1	0
0,31270	1,72828,48731,3414	1,64021,6003,27	3,4381,00,21	3,06,00,35	2,60,27	3,5	1	0
0,31271	1,72830,12752,9418	1,64018,1622,27	3,4377,94,21	3,05,97,75	2,60,23	3,5	1	0
0,31272	1,72831,76771,1040	1,64014,7244,33	3,4374,88,23	3,05,95,14	2,60,20	3,5	1	0
0,31273	1,72833,40785,8284	1,64011,2869,45	3,4371,82,28	3,05,92,54	2,60,16	3,5	1	0
0,31274	1,72835,04797,1154	1,64007,8497,62	3,4368,76,35	3,05,89,94	2,60,12	3,5	1	0
0,31275	1,72836,68804,9651	1,64004,4128,86	3,4365,70,46	3,05,87,34	2,60,09	3,5	1	0
0,31276	1,72838,32809,3780	1,64000,9763,16	3,4362,64,58	3,05,84,74	2,60,05	3,5	1	0
0,31277	1,72839,96810,3543	1,63997,5400,51	3,4359,58,73	3,05,82,14	2,60,02	3,5	1	0
0,31278	1,72841,60807,8944	1,63994,1040,92	3,4356,52,91	3,05,79,54	2,59,98	3,5	1	0
0,31279	1,72843,24801,9985	1,63990,6684,39	3,4353,47,12	3,05,76,94	2,59,95	3,5	1	0
0,31280	1,72844,88792,6669	1,63987,2330,92	3,4350,41,35	3,05,74,34	2,59,91	3,5	1	0
0,31281	1,72846,52779,9000	1,63983,7980,51	3,4347,35,61	3,05,71,74	2,59,88	3,5	1	0
0,31282	1,72848,16763,6981	1,63980,3633,15	3,4344,29,89	3,05,69,14	2,59,84	3,5	1	0
0,31283	1,72849,80744,0614	1,63976,9288,85	3,4341,24,20	3,05,66,54	2,59,81	3,5	1	0
0,31284	1,72851,44720,9903	1,63973,4947,61	3,4338,18,53	3,05,63,94	2,59,77	3,5	1	0
0,31285	1,72853,08694,4850	1,63970,0609,43	3,4335,12,89	3,05,61,35	2,59,73	3,5	1	0
0,31286	1,72854,72664,5460	1,63966,6274,30	3,4332,07,28	3,05,58,75	2,59,70	3,5	1	0
0,31287	1,72856,36631,1734	1,63963,1942,23	3,4329,01,69	3,05,56,15	2,59,66	3,5	1	0
0,31288	1,72858,00594,3676	1,63959,7613,21	3,4325,96,13	3,05,53,56	2,59,63	3,5	1	0
0,31289	1,72859,64554,1289	1,63956,3287,25	3,4322,90,59	3,05,50,96	2,59,59	3,5	1	0
0,31290	1,72861,28510,4577	1,63952,8964,34	3,4319,85,08	3,05,48,36	2,59,56	3,5	1	0
0,31291	1,72862,92463,3541	1,63949,4644,49	3,4316,79,60	3,05,45,77	2,59,52	3,5	1	0
0,31292	1,72864,56412,8186	1,63946,0327,69	3,4313,74,14	3,05,43,17	2,59,49	3,5	1	0
0,31293	1,72866,20358,8513	1,63942,6013,95	3,4310,68,71	3,05,40,58	2,59,45	3,5	1	0
0,31294	1,72867,84301,4527	1,63939,1703,27	3,4307,63,31	3,05,37,98	2,59,42	3,5	1	0
0,31295	1,72869,48240,6230	1,63935,7395,63	3,4304,57,93	3,05,35,39	2,59,38	3,5	1	0
0,31296	1,72871,12176,3626	1,63932,3091,05	3,4301,52,57	3,05,32,79	2,59,35	3,5	1	0
0,31297	1,72872,76108,6717	1,63928,8789,53	3,4298,47,24	3,05,30,20	2,59,31	3,5	1	0
0,31298	1,72874,40037,5507	1,63925,4491,06	3,4295,41,94	3,05,27,61	2,59,27	3,5	1	0
0,31299	1,72876,03962,9998	1,63922,0195,64	3,4292,36,67	3,05,25,02	2,59,24	3,5	1	0
0,31300	1,72877,67885,0193	1,63918,5903,27	3,4289,31,42	3,05,22,42	2,59,20	3,5	1	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,31300	1,72877,67885,0193	1,63918,5903,27	3,4289,31,42	3,05,22,42	2,59,20	3,5	1	0
0,31301	1,72879,31803,6097	1,63915,1613,96	3,4286,26,19	3,05,19,83	2,59,17	3,5	1	0
0,31302	1,72880,95718,7711	1,63911,7327,69	3,4283,20,99	3,05,17,24	2,59,13	3,5	1	0
0,31303	1,72882,59630,5038	1,63908,3044,48	3,4280,15,82	3,05,14,65	2,59,10	3,5	1	0
0,31304	1,72884,23538,8083	1,63904,8764,33	3,4277,10,67	3,05,12,06	2,59,06	3,5	1	0
0,31305	1,72885,87443,6847	1,63901,4487,22	3,4274,05,55	3,05,09,47	2,59,03	3,5	1	0
0,31306	1,72887,51345,1334	1,63898,0213,16	3,4271,00,46	3,05,06,88	2,58,99	3,5	1	0
0,31307	1,72889,15243,1547	1,63894,5942,16	3,4267,95,39	3,05,04,29	2,58,96	3,5	1	0
0,31308	1,72890,79137,7490	1,63891,1674,20	3,4264,90,35	3,05,01,70	2,58,92	3,5	1	0
0,31309	1,72892,43028,9164	1,63887,7409,30	3,4261,85,33	3,04,99,11	2,58,89	3,5	1	0
0,31310	1,72894,06916,6573	1,63884,3147,45	3,4258,80,34	3,04,96,52	2,58,85	3,5	1	0
0,31311	1,72895,70800,9721	1,63880,8888,64	3,4255,75,37	3,04,93,93	2,58,82	3,5	1	0
0,31312	1,72897,34681,8609	1,63877,4632,89	3,4252,70,43	3,04,91,34	2,58,78	3,5	1	0
0,31313	1,72898,98559,3242	1,63874,0380,19	3,4249,65,52	3,04,88,75	2,58,75	3,5	1	0
0,31314	1,72900,62433,3622	1,63870,6130,53	3,4246,60,63	3,04,86,17	2,58,71	3,5	1	0
0,31315	1,72902,26303,9753	1,63867,1883,93	3,4243,55,77	3,04,83,58	2,58,67	3,5	1	0
0,31316	1,72903,90171,1637	1,63863,7640,37	3,4240,50,94	3,04,80,99	2,58,64	3,5	1	0
0,31317	1,72905,54034,9277	1,63860,3399,86	3,4237,46,13	3,04,78,41	2,58,60	3,5	1	0
0,31318	1,72907,17895,2677	1,63856,9162,40	3,4234,41,34	3,04,75,82	2,58,57	3,5	1	0
0,31319	1,72908,81752,1839	1,63853,4927,98	3,4231,36,58	3,04,73,23	2,58,53	3,5	1	0
0,31320	1,72910,45605,6767	1,63850,0696,62	3,4228,31,85	3,04,70,65	2,58,50	3,5	1	0
0,31321	1,72912,09455,7464	1,63846,6468,30	3,4225,27,15	3,04,68,06	2,58,46	3,5	1	0
0,31322	1,72913,73302,3932	1,63843,2243,03	3,4222,22,46	3,04,65,48	2,58,43	3,5	1	0
0,31323	1,72915,37145,6175	1,63839,8020,80	3,4219,17,81	3,04,62,90	2,58,39	3,5	1	0
0,31324	1,72917,00985,4196	1,63836,3801,62	3,4216,13,18	3,04,60,31	2,58,36	3,5	1	0
0,31325	1,72918,64821,7998	1,63832,9585,49	3,4213,08,58	3,04,57,73	2,58,32	3,5	1	0
0,31326	1,72920,28654,7583	1,63829,5372,41	3,4210,04,00	3,04,55,14	2,58,29	3,5	1	0
0,31327	1,72921,92484,2956	1,63826,1162,37	3,4206,99,45	3,04,52,56	2,58,25	3,5	1	0
0,31328	1,72923,56310,4118	1,63822,6955,37	3,4203,94,92	3,04,49,98	2,58,22	3,5	1	0
0,31329	1,72925,20133,1073	1,63819,2751,42	3,4200,90,42	3,04,47,40	2,58,18	3,5	1	0
0,31330	1,72926,83952,3825	1,63815,8550,52	3,4197,85,95	3,04,44,82	2,58,15	3,5	1	0
0,31331	1,72928,47768,2375	1,63812,4352,66	3,4194,81,50	3,04,42,23	2,58,11	3,5	1	0
0,31332	1,72930,11580,6728	1,63809,0157,84	3,4191,77,08	3,04,39,65	2,58,08	3,5	1	0
0,31333	1,72931,75389,6886	1,63805,5966,07	3,4188,72,68	3,04,37,07	2,58,04	3,5	1	0
0,31334	1,72933,39195,2852	1,63802,1777,35	3,4185,68,31	3,04,34,49	2,58,01	3,5	1	0
0,31335	1,72935,02997,4629	1,63798,7591,66	3,4182,63,97	3,04,31,91	2,57,97	3,5	1	0
0,31336	1,72936,66796,2221	1,63795,3409,02	3,4179,59,65	3,04,29,33	2,57,94	3,5	1	0
0,31337	1,72938,30591,5630	1,63791,9229,43	3,4176,55,35	3,04,26,75	2,57,90	3,5	1	0
0,31338	1,72939,94383,4859	1,63788,5052,87	3,4173,51,09	3,04,24,17	2,57,87	3,5	1	0
0,31339	1,72941,58171,9912	1,63785,0879,36	3,4170,46,85	3,04,21,59	2,57,83	3,5	1	0
0,31340	1,72943,21957,0792	1,63781,6708,89	3,4167,42,63	3,04,19,02	2,57,80	3,5	1	0
0,31341	1,72944,85738,7500	1,63778,2541,47	3,4164,38,44	3,04,16,44	2,57,76	3,5	1	0
0,31342	1,72946,49517,0042	1,63774,8377,08	3,4161,34,27	3,04,13,86	2,57,73	3,5	1	0
0,31343	1,72948,13291,8419	1,63771,4215,74	3,4158,30,14	3,04,11,28	2,57,69	3,5	1	0
0,31344	1,72949,77063,2635	1,63768,0057,44	3,4155,26,02	3,04,08,71	2,57,65	3,5	1	0
0,31345	1,72951,40831,2692	1,63764,5902,18	3,4152,21,94	3,04,06,13	2,57,62	3,5	1	0
0,31346	1,72953,04595,8594	1,63761,1749,96	3,4149,17,87	3,04,03,55	2,57,58	3,5	1	0
0,31347	1,72954,68357,0344	1,63757,7600,78	3,4146,13,84	3,04,00,98	2,57,55	3,5	1	0
0,31348	1,72956,32114,7945	1,63754,3454,64	3,4143,09,83	3,03,98,40	2,57,51	3,5	1	0
0,31349	1,72957,95869,1400	1,63750,9311,55	3,4140,05,85	3,03,95,83	2,57,48	3,5	1	0
0,31350	1,72959,59620,0711	1,63747,5171,49	3,4137,01,89	3,03,93,25	2,57,44	3,5	1	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,31350	1,72959 59620 0711	1,63747 5171 49	3,4137 01 89	3,03 93 25	2,57 44	3,5	1	0
0,31351	1,72961 23367 5883	1,63744 1034 47	3,4133 97 95	3,03 90 68	2,57 41	3,5	1	0
0,31352	1,72962 87111 6917	1,63740 6900 49	3,4130 94 05	3,03 88 10	2,57 37	3,5	1	0
0,31353	1,72964 50852 3818	1,63737 2769 55	3,4127 90 17	3,03 85 53	2,57 34	3,5	1	0
0,31354	1,72966 14589 6587	1,63733 8641 65	3,4124 86 31	3,03 82 96	2,57 30	3,5	1	0
0,31355	1,72967 78323 5229	1,63730 4516 78	3,4121 82 48	3,03 80 38	2,57 27	3,5	1	0
0,31356	1,72969 42053 9746	1,63727 0394 96	3,4118 78 68	3,03 77 81	2,57 23	3,5	1	0
0,31357	1,72971 05781 0141	1,63723 6276 17	3,4115 74 90	3,03 75 24	2,57 20	3,5	1	0
0,31358	1,72972 69504 6417	1,63720 2160 42	3,4112 71 15	3,03 72 67	2,57 16	3,5	1	0
0,31359	1,72974 33224 8577	1,63716 8047 71	3,4109 67 42	3,03 70 10	2,57 13	3,5	1	0
0,31360	1,72975 96941 6625	1,63713 3938 04	3,4106 63 72	3,03 67 52	2,57 09	3,5	1	0
0,31361	1,72977 60655 0563	1,63709 9831 40	3,4103 60 04	3,03 64 95	2,57 06	3,5	1	0
0,31362	1,72979 24365 0394	1,63706 5727 80	3,4100 56 40	3,03 62 38	2,57 02	3,5	1	0
0,31363	1,72980 88071 6122	1,63703 1627 24	3,4097 52 77	3,03 59 81	2,56 99	3,5	1	0
0,31364	1,72982 51774 7749	1,63699 7529 71	3,4094 49 17	3,03 57 24	2,56 95	3,5	1	0
0,31365	1,72984 15474 5279	1,63696 3435 22	3,4091 45 60	3,03 54 67	2,56 92	3,5	1	0
0,31366	1,72985 79170 8714	1,63692 9343 76	3,4088 42 05	3,03 52 10	2,56 88	3,5	1	0
0,31367	1,72987 42863 8058	1,63689 5255 34	3,4085 38 53	3,03 49 53	2,56 85	3,5	1	0
0,31368	1,72989 06553 3313	1,63686 1169 95	3,4082 35 04	3,03 46 97	2,56 81	3,5	1	0
0,31369	1,72990 70239 4483	1,63682 7087 60	3,4079 31 57	3,03 44 40	2,56 78	3,5	1	0
0,31370	1,72992 33922 1571	1,63679 3008 29	3,4076 28 12	3,03 41 83	2,56 74	3,5	1	0
0,31371	1,72993 97601 4579	1,63675 8932 01	3,4073 24 71	3,03 39 26	2,56 71	3,5	1	0
0,31372	1,72995 61277 3511	1,63672 4858 76	3,4070 21 31	3,03 36 70	2,56 67	3,5	1	0
0,31373	1,72997 24949 8370	1,63669 0788 55	3,4067 17 95	3,03 34 13	2,56 64	3,5	1	0
0,31374	1,72998 88618 9159	1,63665 6721 37	3,4064 14 60	3,03 31 56	2,56 60	3,5	1	0
0,31375	1,73000 52284 5880	1,63662 2657 22	3,4061 11 29	3,03 29 00	2,56 57	3,5	1	0
0,31376	1,73002 15946 8537	1,63658 8596 11	3,4058 08 00	3,03 26 43	2,56 53	3,5	1	0
0,31377	1,73003 79605 7133	1,63655 4538 03	3,4055 04 73	3,03 23 87	2,56 50	3,5	1	0
0,31378	1,73005 43261 1671	1,63652 0482 98	3,4052 01 50	3,03 21 30	2,56 46	3,5	1	0
0,31379	1,73007 06913 2154	1,63648 6430 97	3,4048 98 28	3,03 18 74	2,56 43	3,5	1	0
0,31380	1,73008 70561 8585	1,63645 2381 98	3,4045 95 10	3,03 16 17	2,56 40	3,5	1	0
0,31381	1,73010 34207 0967	1,63641 8336 03	3,4042 91 93	3,03 13 61	2,56 36	3,5	1	0
0,31382	1,73011 97848 9303	1,63638 4293 11	3,4039 88 80	3,03 11 04	2,56 33	3,5	1	0
0,31383	1,73013 61487 3596	1,63635 0253 22	3,4036 85 69	3,03 08 48	2,56 29	3,5	1	0
0,31384	1,73015 25122 3850	1,63631 6216 37	3,4033 82 60	3,03 05 92	2,56 26	3,5	1	0
0,31385	1,73016 88754 0066	1,63628 2182 54	3,4030 79 54	3,03 03 36	2,56 22	3,5	1	0
0,31386	1,73018 52382 2249	1,63624 8151 75	3,4027 76 51	3,03 00 79	2,56 19	3,5	1	0
0,31387	1,73020 16007 0400	1,63621 4123 98	3,4024 73 50	3,02 98 23	2,56 15	3,5	1	0
0,31388	1,73021 79628 4524	1,63618 0099 25	3,4021 70 52	3,02 95 67	2,56 12	3,5	1	0
0,31389	1,73023 43246 4624	1,63614 6077 54	3,4018 67 56	3,02 93 11	2,56 08	3,5	1	0
0,31390	1,73025 06861 0701	1,63611 2058 87	3,4015 64 63	3,02 90 55	2,56 05	3,5	1	0
0,31391	1,73026 70472 2760	1,63607 8043 22	3,4012 61 73	3,02 87 99	2,56 01	3,5	1	0
0,31392	1,73028 34080 0803	1,63604 4030 60	3,4009 58 85	3,02 85 43	2,55 98	3,5	1	0
0,31393	1,73029 97684 4834	1,63601 0021 01	3,4006 55 99	3,02 82 87	2,55 94	3,5	1	0
0,31394	1,73031 61285 4855	1,63597 6014 45	3,4003 53 16	3,02 80 31	2,55 91	3,5	1	0
0,31395	1,73033 24883 0869	1,63594 2010 92	3,4000 50 36	3,02 77 75	2,55 87	3,5	1	0
0,31396	1,73034 88477 2880	1,63590 8010 42	3,3997 47 58	3,02 75 19	2,55 84	3,5	1	0
0,31397	1,73036 52068 0891	1,63587 4012 94	3,3994 44 83	3,02 72 63	2,55 80	3,5	1	0
0,31398	1,73038 15655 4904	1,63584 0018 49	3,3991 42 11	3,02 70 07	2,55 77	3,5	1	0
0,31399	1,73039 79239 4922	1,63580 6027 07	3,3988 39 40	3,02 67 52	2,55 73	3,5	1	0
0,31400	1,73041 42820 0949	1,63577 2038 68	3,3985 36 73	3,02 64 96	2,55 70	3,5	1	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,31400	1,73041,42820,0949	1,63577,2038,68	3,3985,36,73	3,02,64,96	2,55,70	3,5	1	0
0,31401	1,73043,06397,2988	1,63573,8053,31	3,3982,34,08	3,02,62,40	2,55,66	3,5	1	0
0,31402	1,73044,69971,1041	1,63570,4070,97	3,3979,31,46	3,02,59,85	2,55,63	3,5	1	0
0,31403	1,73046,33541,5112	1,63567,0091,66	3,3976,28,86	3,02,57,29	2,55,59	3,5	1	0
0,31404	1,73047,97108,5204	1,63563,6115,37	3,3973,26,28	3,02,54,73	2,55,56	3,5	1	0
0,31405	1,73049,60672,1319	1,63560,2142,10	3,3970,23,74	3,02,52,18	2,55,52	3,5	1	0
0,31406	1,73051,24232,3461	1,63556,8171,87	3,3967,21,22	3,02,49,62	2,55,49	3,5	1	0
0,31407	1,73052,87789,1633	1,63553,4204,66	3,3964,18,72	3,02,47,07	2,55,45	3,5	1	0
0,31408	1,73054,51342,5838	1,63550,0240,47	3,3961,16,25	3,02,44,51	2,55,42	3,5	1	0
0,31409	1,73056,14892,6078	1,63546,6279,31	3,3958,13,80	3,02,41,96	2,55,39	3,5	1	0
0,31410	1,73057,78439,2357	1,63543,2321,17	3,3955,11,38	3,02,39,40	2,55,35	3,5	1	0
0,31411	1,73059,41982,4679	1,63539,8366,05	3,3952,08,99	3,02,36,85	2,55,32	3,5	1	0
0,31412	1,73061,05522,3045	1,63536,4413,96	3,3949,06,62	3,02,34,30	2,55,28	3,5	1	0
0,31413	1,73062,69058,7459	1,63533,0464,90	3,3946,04,28	3,02,31,75	2,55,25	3,5	1	0
0,31414	1,73064,32591,7924	1,63529,6518,85	3,3943,01,96	3,02,29,19	2,55,21	3,5	1	0
0,31415	1,73065,96121,4442	1,63526,2575,84	3,3939,99,67	3,02,26,64	2,55,18	3,5	1	0
0,31416	1,73067,59647,7018	1,63522,8635,84	3,3936,97,40	3,02,24,09	2,55,14	3,5	1	0
0,31417	1,73069,23170,5654	1,63519,4698,86	3,3933,95,16	3,02,21,54	2,55,11	3,5	1	0
0,31418	1,73070,86690,0353	1,63516,0764,91	3,3930,92,95	3,02,18,99	2,55,07	3,5	1	0
0,31419	1,73072,50206,1118	1,63512,6833,98	3,3927,90,76	3,02,16,44	2,55,04	3,5	1	0
0,31420	1,73074,13718,7952	1,63509,2906,08	3,3924,88,59	3,02,13,89	2,55,00	3,5	1	0
0,31421	1,73075,77228,0858	1,63505,8981,19	3,3921,86,45	3,02,11,34	2,54,97	3,5	1	0
0,31422	1,73077,40733,9839	1,63502,5059,33	3,3918,84,34	3,02,08,79	2,54,93	3,5	1	0
0,31423	1,73079,04236,4898	1,63499,1140,48	3,3915,82,25	3,02,06,24	2,54,90	3,5	1	0
0,31424	1,73080,67735,6039	1,63495,7224,66	3,3912,80,19	3,02,03,69	2,54,86	3,5	1	0
0,31425	1,73082,31231,3264	1,63492,3311,86	3,3909,78,15	3,02,01,14	2,54,83	3,5	1	0
0,31426	1,73083,94723,6575	1,63488,9402,08	3,3906,76,14	3,01,98,59	2,54,80	3,5	1	0
0,31427	1,73085,58212,5978	1,63485,5495,31	3,3903,74,16	3,01,96,04	2,54,76	3,5	1	0
0,31428	1,73087,21698,1473	1,63482,1591,57	3,3900,72,19	3,01,93,49	2,54,73	3,5	1	0
0,31429	1,73088,85180,3064	1,63478,7690,85	3,3897,70,26	3,01,90,95	2,54,69	3,5	1	0
0,31430	1,73090,48659,0755	1,63475,3793,15	3,3894,68,35	3,01,88,40	2,54,66	3,5	1	0
0,31431	1,73092,12134,4548	1,63471,9898,47	3,3891,66,47	3,01,85,85	2,54,62	3,5	1	0
0,31432	1,73093,75606,4447	1,63468,6006,80	3,3888,64,61	3,01,83,31	2,54,59	3,5	1	0
0,31433	1,73095,39075,0454	1,63465,2118,15	3,3885,62,77	3,01,80,76	2,54,55	3,5	1	0
0,31434	1,73097,02540,2572	1,63461,8232,53	3,3882,60,97	3,01,78,22	2,54,52	3,5	1	0
0,31435	1,73098,66002,0804	1,63458,4349,92	3,3879,59,18	3,01,75,67	2,54,48	3,5	1	0
0,31436	1,73100,29460,5154	1,63455,0470,33	3,3876,57,43	3,01,73,13	2,54,45	3,5	1	0
0,31437	1,73101,92915,5625	1,63451,6593,75	3,3873,55,70	3,01,70,58	2,54,41	3,5	1	0
0,31438	1,73103,56367,2218	1,63448,2720,19	3,3870,53,99	3,01,68,04	2,54,38	3,5	1	0
0,31439	1,73105,19815,4939	1,63444,8849,65	3,3867,52,31	3,01,65,49	2,54,35	3,5	1	0
0,31440	1,73106,83260,3788	1,63441,4982,13	3,3864,50,66	3,01,62,95	2,54,31	3,5	1	0
0,31441	1,73108,46701,8770	1,63438,1117,62	3,3861,49,03	3,01,60,41	2,54,28	3,5	1	0
0,31442	1,73110,10139,9888	1,63434,7256,13	3,3858,47,42	3,01,57,86	2,54,24	3,5	1	0
0,31443	1,73111,73574,7144	1,63431,3397,66	3,3855,45,84	3,01,55,32	2,54,21	3,5	1	0
0,31444	1,73113,37006,0542	1,63427,9542,20	3,3852,44,29	3,01,52,78	2,54,17	3,5	1	0
0,31445	1,73115,00434,0084	1,63424,5689,76	3,3849,42,76	3,01,50,24	2,54,14	3,5	1	0
0,31446	1,73116,63858,5774	1,63421,1840,33	3,3846,41,26	3,01,47,70	2,54,10	3,5	1	0
0,31447	1,73118,27279,7614	1,63417,7993,92	3,3843,39,78	3,01,45,16	2,54,07	3,5	1	0
0,31448	1,73119,90697,5608	1,63414,4150,52	3,3840,38,33	3,01,42,62	2,54,03	3,5	1	0
0,31449	1,73121,54111,9758	1,63411,0310,14	3,3837,36,91	3,01,40,07	2,54,00	3,5	1	0
0,31450	1,73123,17523,0069	1,63407,6472,77	3,3834,35,50	3,01,37,53	2,53,97	3,5	1	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,31450	1,73123,17523,0069	1,63407,6472,77	3,3834,35,50	3,01,37,53	2,53,97	3,5	1	0
0,31451	1,73124,80930,6541	1,63404,2638,41	3,3831,34,13	3,01,35,00	2,53,93	3,5	1	0
0,31452	1,73126,44334,9180	1,63400,8807,07	3,3828,32,78	3,01,32,46	2,53,90	3,5	1	0
0,31453	1,73128,07735,7987	1,63397,4978,74	3,3825,31,45	3,01,29,92	2,53,86	3,5	1	0
0,31454	1,73129,71133,2966	1,63394,1153,43	3,3822,30,16	3,01,27,38	2,53,83	3,4	1	0
0,31455	1,73131,34527,4119	1,63390,7331,13	3,3819,28,88	3,01,24,84	2,53,79	3,4	1	0
0,31456	1,73132,97918,1450	1,63387,3511,84	3,3816,27,63	3,01,22,30	2,53,76	3,4	1	0
0,31457	1,73134,61305,4962	1,63383,9695,56	3,3813,26,41	3,01,19,76	2,53,72	3,4	1	0
0,31458	1,73136,24689,4658	1,63380,5882,30	3,3810,25,21	3,01,17,23	2,53,69	3,4	1	0
0,31459	1,73137,88070,0540	1,63377,2072,05	3,3807,24,04	3,01,14,69	2,53,65	3,4	1	0
0,31460	1,73139,51447,2612	1,63373,8264,81	3,3804,22,89	3,01,12,15	2,53,62	3,4	1	0
0,31461	1,73141,14821,0877	1,63370,4460,58	3,3801,21,77	3,01,09,62	2,53,59	3,4	1	0
0,31462	1,73142,78191,5337	1,63367,0659,36	3,3798,20,68	3,01,07,08	2,53,55	3,4	1	0
0,31463	1,73144,41558,5997	1,63363,6861,15	3,3795,19,61	3,01,04,55	2,53,52	3,4	1	0
0,31464	1,73146,04922,2858	1,63360,3065,96	3,3792,18,56	3,01,02,01	2,53,48	3,4	1	0
0,31465	1,73147,68282,5924	1,63356,9273,77	3,3789,17,54	3,00,99,48	2,53,45	3,4	1	0
0,31466	1,73149,31639,5198	1,63353,5484,60	3,3786,16,54	3,00,96,94	2,53,41	3,4	1	0
0,31467	1,73150,94993,0682	1,63350,1698,43	3,3783,15,58	3,00,94,41	2,53,38	3,4	1	0
0,31468	1,73152,58343,2381	1,63346,7915,27	3,3780,14,63	3,00,91,87	2,53,34	3,4	1	0
0,31469	1,73154,21690,0296	1,63343,4135,13	3,3777,13,71	3,00,89,34	2,53,31	3,4	1	0
0,31470	1,73155,85033,4431	1,63340,0357,99	3,3774,12,82	3,00,86,81	2,53,28	3,4	1	0
0,31471	1,73157,48373,4789	1,63336,6583,86	3,3771,11,95	3,00,84,27	2,53,24	3,4	1	0
0,31472	1,73159,11710,1373	1,63333,2812,74	3,3768,11,11	3,00,81,74	2,53,21	3,4	1	0
0,31473	1,73160,75043,4186	1,63329,9044,63	3,3765,10,29	3,00,79,21	2,53,17	3,4	1	0
0,31474	1,73162,38373,3230	1,63326,5279,53	3,3762,09,50	3,00,76,68	2,53,14	3,4	1	0
0,31475	1,73164,01699,8510	1,63323,1517,43	3,3759,08,73	3,00,74,15	2,53,10	3,4	1	0
0,31476	1,73165,65023,0027	1,63319,7758,35	3,3756,07,99	3,00,71,62	2,53,07	3,4	1	0
0,31477	1,73167,28342,7785	1,63316,4002,27	3,3753,07,27	3,00,69,09	2,53,04	3,4	1	0
0,31478	1,73168,91659,1788	1,63313,0249,19	3,3750,06,58	3,00,66,55	2,53,00	3,4	1	0
0,31479	1,73170,54972,2037	1,63309,6499,13	3,3747,05,92	3,00,64,02	2,52,97	3,4	1	0
0,31480	1,73172,18281,8536	1,63306,2752,07	3,3744,05,28	3,00,61,50	2,52,93	3,4	1	0
0,31481	1,73173,81588,1288	1,63302,9008,02	3,3741,04,66	3,00,58,97	2,52,90	3,4	1	0
0,31482	1,73175,44891,0296	1,63299,5266,97	3,3738,04,07	3,00,56,44	2,52,86	3,4	1	0
0,31483	1,73177,08190,5563	1,63296,1528,93	3,3735,03,51	3,00,53,91	2,52,83	3,4	1	0
0,31484	1,73178,71486,7092	1,63292,7793,89	3,3732,02,97	3,00,51,38	2,52,79	3,4	1	0
0,31485	1,73180,34779,4886	1,63289,4061,86	3,3729,02,46	3,00,48,85	2,52,76	3,4	1	0
0,31486	1,73181,98068,8948	1,63286,0332,84	3,3726,01,97	3,00,46,32	2,52,73	3,4	1	0
0,31487	1,73183,61354,9281	1,63282,6606,82	3,3723,01,50	3,00,43,80	2,52,69	3,4	1	0
0,31488	1,73185,24637,5887	1,63279,2883,80	3,3720,01,07	3,00,41,27	2,52,66	3,4	1	0
0,31489	1,73186,87916,8771	1,63275,9163,79	3,3717,00,65	3,00,38,74	2,52,62	3,4	1	0
0,31490	1,73188,51192,7935	1,63272,5446,79	3,3714,00,27	3,00,36,22	2,52,59	3,4	1	0
0,31491	1,73190,14465,3382	1,63269,1732,79	3,3710,99,90	3,00,33,69	2,52,55	3,4	1	0
0,31492	1,73191,77734,5115	1,63265,8021,79	3,3707,99,57	3,00,31,17	2,52,52	3,4	1	0
0,31493	1,73193,41000,3136	1,63262,4313,79	3,3704,99,26	3,00,28,64	2,52,49	3,4	1	0
0,31494	1,73195,04262,7450	1,63259,0608,80	3,3701,98,97	3,00,26,12	2,52,45	3,4	1	0
0,31495	1,73196,67521,8059	1,63255,6906,81	3,3698,98,71	3,00,23,59	2,52,42	3,4	1	0
0,31496	1,73198,30777,4966	1,63252,3207,82	3,3695,98,47	3,00,21,07	2,52,38	3,4	1	0
0,31497	1,73199,94029,8174	1,63248,9511,84	3,3692,98,26	3,00,18,54	2,52,35	3,4	1	0
0,31498	1,73201,57278,7685	1,63245,5818,85	3,3689,98,08	3,00,16,02	2,52,31	3,4	1	0
0,31499	1,73203,20524,3504	1,63242,2128,87	3,3686,97,92	3,00,13,50	2,52,28	3,4	1	0
0,31500	1,73204,83766,5633	1,63238,8441,89	3,3683,97,78	3,00,10,97	2,52,25	3,4	1	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,31500	1,73204,83766,5633	1,63238,8441,89	3,3683,97,78	3,00,10,97	2,52,25	3,4	1	0
0,31501	1,73206,47005,4075	1,63235,4757,92	3,3680,97,67	3,00,08,45	2,52,21	3,4	1	0
0,31502	1,73208,10240,8833	1,63232,1076,94	3,3677,97,59	3,00,05,93	2,52,18	3,4	1	0
0,31503	1,73209,73472,9910	1,63228,7398,96	3,3674,97,53	3,00,03,41	2,52,14	3,4	1	0
0,31504	1,73211,36701,7309	1,63225,3723,99	3,3671,97,49	3,00,00,89	2,52,11	3,4	1	0
0,31505	1,73212,99927,1033	1,63222,0052,01	3,3668,97,48	2,99,98,37	2,52,07	3,4	1	0
0,31506	1,73214,63149,1085	1,63218,6383,04	3,3665,97,50	2,99,95,84	2,52,04	3,4	1	0
0,31507	1,73216,26367,7468	1,63215,2717,06	3,3662,97,54	2,99,93,32	2,52,01	3,4	1	0
0,31508	1,73217,89583,0185	1,63211,9054,09	3,3659,97,61	2,99,90,80	2,51,97	3,4	1	0
0,31509	1,73219,52794,9239	1,63208,5394,11	3,3656,97,70	2,99,88,28	2,51,94	3,4	1	0
0,31510	1,73221,16003,4633	1,63205,1737,13	3,3653,97,82	2,99,85,76	2,51,90	3,4	1	0
0,31511	1,73222,79208,6370	1,63201,8083,16	3,3650,97,96	2,99,83,25	2,51,87	3,4	1	0
0,31512	1,73224,42410,4454	1,63198,4432,18	3,3647,98,13	2,99,80,73	2,51,84	3,4	1	0
0,31513	1,73226,05608,8886	1,63195,0784,20	3,3644,98,32	2,99,78,21	2,51,80	3,4	1	0
0,31514	1,73227,68803,9670	1,63191,7139,21	3,3641,98,54	2,99,75,69	2,51,77	3,4	1	0
0,31515	1,73229,31995,6809	1,63188,3497,23	3,3638,98,78	2,99,73,17	2,51,73	3,4	1	0
0,31516	1,73230,95184,0306	1,63184,9858,24	3,3635,99,05	2,99,70,66	2,51,70	3,4	1	0
0,31517	1,73232,58369,0165	1,63181,6222,25	3,3632,99,34	2,99,68,14	2,51,66	3,4	1	0
0,31518	1,73234,21550,6387	1,63178,2589,26	3,3629,99,66	2,99,65,62	2,51,63	3,4	1	0
0,31519	1,73235,84728,8976	1,63174,8959,26	3,3627,00,01	2,99,63,11	2,51,60	3,4	1	0
0,31520	1,73237,47903,7935	1,63171,5332,26	3,3624,00,37	2,99,60,59	2,51,56	3,4	1	0
0,31521	1,73239,11075,3268	1,63168,1708,26	3,3621,00,77	2,99,58,07	2,51,53	3,4	1	0
0,31522	1,73240,74243,4976	1,63164,8087,25	3,3618,01,19	2,99,55,56	2,51,49	3,4	1	0
0,31523	1,73242,37408,3063	1,63161,4469,24	3,3615,01,63	2,99,53,04	2,51,46	3,4	1	0
0,31524	1,73244,00569,7532	1,63158,0854,22	3,3612,02,10	2,99,50,53	2,51,43	3,4	1	0
0,31525	1,73245,63727,8387	1,63154,7242,20	3,3609,02,60	2,99,48,02	2,51,39	3,4	1	0
0,31526	1,73247,26882,5629	1,63151,3633,17	3,3606,03,12	2,99,45,50	2,51,36	3,4	1	0
0,31527	1,73248,90033,9262	1,63148,0027,14	3,3603,03,66	2,99,42,99	2,51,32	3,4	1	0
0,31528	1,73250,53181,9289	1,63144,6424,10	3,3600,04,23	2,99,40,47	2,51,29	3,4	1	0
0,31529	1,73252,16326,5713	1,63141,2824,06	3,3597,04,83	2,99,37,96	2,51,25	3,4	1	0
0,31530	1,73253,79467,8537	1,63137,9227,01	3,3594,05,45	2,99,35,45	2,51,22	3,4	1	0
0,31531	1,73255,42605,7764	1,63134,5632,96	3,3591,06,09	2,99,32,94	2,51,19	3,4	1	0
0,31532	1,73257,05740,3397	1,63131,2041,90	3,3588,06,76	2,99,30,42	2,51,15	3,4	1	0
0,31533	1,73258,68871,5439	1,63127,8453,83	3,3585,07,46	2,99,27,91	2,51,12	3,4	1	0
0,31534	1,73260,31999,3893	1,63124,4868,76	3,3582,08,18	2,99,25,40	2,51,08	3,4	1	0
0,31535	1,73261,95123,8762	1,63121,1286,67	3,3579,08,93	2,99,22,89	2,51,05	3,4	1	0
0,31536	1,73263,58245,0048	1,63117,7707,59	3,3576,09,70	2,99,20,38	2,51,02	3,4	1	0
0,31537	1,73265,21362,7756	1,63114,4131,49	3,3573,10,49	2,99,17,87	2,50,98	3,4	1	0
0,31538	1,73266,84477,1887	1,63111,0558,38	3,3570,11,31	2,99,15,36	2,50,95	3,4	1	0
0,31539	1,73268,47588,2446	1,63107,6988,27	3,3567,12,16	2,99,12,85	2,50,91	3,4	1	0
0,31540	1,73270,10695,9434	1,63104,3421,15	3,3564,13,03	2,99,10,34	2,50,88	3,4	1	0
0,31541	1,73271,73800,2855	1,63100,9857,02	3,3561,13,93	2,99,07,83	2,50,85	3,4	1	0
0,31542	1,73273,36901,2712	1,63097,6295,88	3,3558,14,85	2,99,05,33	2,50,81	3,4	1	0
0,31543	1,73274,99998,9008	1,63094,2737,73	3,3555,15,80	2,99,02,82	2,50,78	3,4	1	0
0,31544	1,73276,63093,1746	1,63090,9182,57	3,3552,16,77	2,99,00,31	2,50,74	3,4	1	0
0,31545	1,73278,26184,0928	1,63087,5630,40	3,3549,17,77	2,98,97,80	2,50,71	3,4	1	0
0,31546	1,73279,89271,6559	1,63084,2081,23	3,3546,18,79	2,98,95,29	2,50,68	3,4	1	0
0,31547	1,73281,52355,8640	1,63080,8535,04	3,3543,19,83	2,98,92,79	2,50,64	3,4	1	0
0,31548	1,73283,15436,7175	1,63077,4991,84	3,3540,20,91	2,98,90,28	2,50,61	3,4	1	0
0,31549	1,73284,78514,2167	1,63074,1451,63	3,3537,22,00	2,98,87,78	2,50,57	3,4	1	0
0,31550	1,73286,41588,3619	1,63070,7914,41	3,3534,23,13	2,98,85,27	2,50,54	3,4	1	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,31550	1,73286,41588,3619	1,63070,7914,41	3,3534,23,13	2,98,85,27	2,50,54	3,4	1	0
0,31551	1,73288,04659,1533	1,63067,4380,18	3,3531,24,27	2,98,82,76	2,50,51	3,4	1	0
0,31552	1,73289,67726,5913	1,63064,0848,94	3,3528,25,45	2,98,80,26	2,50,47	3,4	1	0
0,31553	1,73291,30790,6762	1,63060,7320,68	3,3525,26,64	2,98,77,75	2,50,44	3,4	1	0
0,31554	1,73292,93851,4083	1,63057,3795,42	3,3522,27,87	2,98,75,25	2,50,40	3,4	1	0
0,31555	1,73294,56908,7878	1,63054,0273,14	3,3519,29,11	2,98,72,75	2,50,37	3,4	1	0
0,31556	1,73296,19962,8151	1,63050,6753,85	3,3516,30,39	2,98,70,24	2,50,34	3,4	1	0
0,31557	1,73297,83013,4905	1,63047,3237,54	3,3513,31,68	2,98,67,74	2,50,30	3,4	1	0
0,31558	1,73299,46060,8143	1,63043,9724,23	3,3510,33,01	2,98,65,24	2,50,27	3,4	1	0
0,31559	1,73301,09104,7867	1,63040,6213,90	3,3507,34,35	2,98,62,73	2,50,23	3,4	1	0
0,31560	1,73302,72145,4081	1,63037,2706,55	3,3504,35,73	2,98,60,23	2,50,20	3,4	1	0
0,31561	1,73304,35182,6787	1,63033,9202,20	3,3501,37,12	2,98,57,73	2,50,17	3,4	1	0
0,31562	1,73305,98216,5990	1,63030,5700,82	3,3498,38,55	2,98,55,23	2,50,13	3,4	1	0
0,31563	1,73307,61247,1690	1,63027,2202,44	3,3495,39,99	2,98,52,73	2,50,10	3,4	1	0
0,31564	1,73309,24274,3893	1,63023,8707,04	3,3492,41,47	2,98,50,23	2,50,06	3,4	1	0
0,31565	1,73310,87298,2600	1,63020,5214,62	3,3489,42,97	2,98,47,72	2,50,03	3,4	1	0
0,31566	1,73312,50318,7815	1,63017,1725,19	3,3486,44,49	2,98,45,22	2,50,00	3,4	1	0
0,31567	1,73314,13335,9540	1,63013,8238,75	3,3483,46,04	2,98,42,72	2,49,96	3,4	1	0
0,31568	1,73315,76349,7778	1,63010,4755,29	3,3480,47,61	2,98,40,22	2,49,93	3,4	1	0
0,31569	1,73317,39360,2534	1,63007,1274,81	3,3477,49,21	2,98,37,73	2,49,89	3,4	1	0
0,31570	1,73319,02367,3809	1,63003,7797,32	3,3474,50,83	2,98,35,23	2,49,86	3,4	1	0
0,31571	1,73320,65371,1606	1,63000,4322,81	3,3471,52,48	2,98,32,73	2,49,83	3,4	1	0
0,31572	1,73322,28371,5929	1,62997,0851,29	3,3468,54,15	2,98,30,23	2,49,79	3,4	1	0
0,31573	1,73323,91368,6780	1,62993,7382,75	3,3465,55,85	2,98,27,73	2,49,76	3,4	1	0
0,31574	1,73325,54362,4163	1,62990,3917,19	3,3462,57,57	2,98,25,23	2,49,73	3,4	1	0
0,31575	1,73327,17352,8080	1,62987,0454,61	3,3459,59,32	2,98,22,74	2,49,69	3,4	1	0
0,31576	1,73328,80339,8535	1,62983,6995,02	3,3456,61,09	2,98,20,24	2,49,66	3,4	1	0
0,31577	1,73330,43323,5530	1,62980,3538,41	3,3453,62,89	2,98,17,74	2,49,62	3,4	1	0
0,31578	1,73332,06303,9068	1,62977,0084,78	3,3450,64,71	2,98,15,25	2,49,59	3,4	1	0
0,31579	1,73333,69280,9153	1,62973,6634,13	3,3447,66,56	2,98,12,75	2,49,56	3,4	1	0
0,31580	1,73335,32254,5787	1,62970,3186,47	3,3444,68,43	2,98,10,26	2,49,52	3,4	1	0
0,31581	1,73336,95224,8973	1,62966,9741,78	3,3441,70,33	2,98,07,76	2,49,49	3,4	1	0
0,31582	1,73338,58191,8715	1,62963,6300,08	3,3438,72,25	2,98,05,27	2,49,45	3,4	1	0
0,31583	1,73340,21155,5015	1,62960,2861,36	3,3435,74,20	2,98,02,77	2,49,42	3,4	1	0
0,31584	1,73341,84115,7877	1,62956,9425,61	3,3432,76,17	2,98,00,28	2,49,39	3,4	1	0
0,31585	1,73343,47072,7302	1,62953,5992,85	3,3429,78,17	2,97,97,78	2,49,35	3,4	1	0
0,31586	1,73345,10026,3295	1,62950,2563,07	3,3426,80,19	2,97,95,29	2,49,32	3,4	1	0
0,31587	1,73346,72976,5858	1,62946,9136,27	3,3423,82,24	2,97,92,80	2,49,29	3,4	1	0
0,31588	1,73348,35923,4994	1,62943,5712,45	3,3420,84,31	2,97,90,30	2,49,25	3,4	1	0
0,31589	1,73349,98867,0707	1,62940,2291,60	3,3417,86,41	2,97,87,81	2,49,22	3,4	1	0
0,31590	1,73351,61807,2998	1,62936,8873,74	3,3414,88,53	2,97,85,32	2,49,18	3,4	1	0
0,31591	1,73353,24744,1872	1,62933,5458,85	3,3411,90,67	2,97,82,83	2,49,15	3,4	1	0
0,31592	1,73354,87677,7331	1,62930,2046,95	3,3408,92,85	2,97,80,34	2,49,12	3,4	1	0
0,31593	1,73356,50607,9378	1,62926,8638,02	3,3405,95,04	2,97,77,84	2,49,08	3,4	1	0
0,31594	1,73358,13534,8016	1,62923,5232,07	3,3402,97,26	2,97,75,35	2,49,05	3,4	1	0
0,31595	1,73359,76458,3248	1,62920,1829,10	3,3399,99,51	2,97,72,86	2,49,02	3,4	1	0
0,31596	1,73361,39378,5077	1,62916,8429,10	3,3397,01,78	2,97,70,37	2,48,98	3,4	1	0
0,31597	1,73363,02295,3506	1,62913,5032,08	3,3394,04,08	2,97,67,88	2,48,95	3,4	1	0
0,31598	1,73364,65208,8538	1,62910,1638,04	3,3391,06,40	2,97,65,39	2,48,91	3,4	1	0
0,31599	1,73366,28119,0176	1,62906,8246,98	3,3388,08,75	2,97,62,90	2,48,88	3,4	1	0
0,31600	1,73367,91025,8423	1,62903,4858,89	3,3385,11,12	2,97,60,42	2,48,85	3,4	1	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,31600	1̄,73367,91025,8423	1,62903,4858,89	3,3385,11,12	2,97,60,42	2,48,85	3,4	1	0
0,31601	1̄,73369,53929,3282	1,62900,1473,78	3,3382,13,51	2,97,57,93	2,48,81	3,4	1	0
0,31602	1̄,73371,16829,4756	1,62896,8091,65	3,3379,15,93	2,97,55,44	2,48,78	3,4	1	0
0,31603	1̄,73372,79726,2848	1,62893,4712,49	3,3376,18,38	2,97,52,95	2,48,75	3,4	1	0
0,31604	1̄,73374,42619,7560	1,62890,1336,30	3,3373,20,85	2,97,50,46	2,48,71	3,4	1	0
0,31605	1̄,73376,05509,8896	1,62886,7963,09	3,3370,23,34	2,97,47,98	2,48,68	3,4	1	0
0,31606	1̄,73377,68396,6860	1,62883,4592,86	3,3367,25,86	2,97,45,49	2,48,64	3,4	1	0
0,31607	1̄,73379,31280,1452	1,62880,1225,60	3,3364,28,41	2,97,43,00	2,48,61	3,4	1	0
0,31608	1̄,73380,94160,2678	1,62876,7861,32	3,3361,30,98	2,97,40,52	2,48,58	3,4	1	0
0,31609	1̄,73382,57037,0539	1,62873,4500,01	3,3358,33,57	2,97,38,03	2,48,54	3,4	1	0
0,31610	1̄,73384,19910,5039	1,62870,1141,67	3,3355,36,19	2,97,35,55	2,48,51	3,4	1	0
0,31611	1̄,73385,82780,6181	1,62866,7786,31	3,3352,38,84	2,97,33,06	2,48,48	3,4	1	0
0,31612	1̄,73387,45647,3967	1,62863,4433,92	3,3349,41,51	2,97,30,58	2,48,44	3,4	1	0
0,31613	1̄,73389,08510,8401	1,62860,1084,51	3,3346,44,20	2,97,28,09	2,48,41	3,4	1	0
0,31614	1̄,73390,71370,9486	1,62856,7738,06	3,3343,46,92	2,97,25,61	2,48,37	3,4	1	0
0,31615	1̄,73392,34227,7224	1,62853,4394,60	3,3340,49,67	2,97,23,12	2,48,34	3,4	1	0
0,31616	1̄,73393,97081,1618	1,62850,1054,10	3,3337,52,43	2,97,20,64	2,48,31	3,4	1	0
0,31617	1̄,73395,59931,2673	1,62846,7716,57	3,3334,55,23	2,97,18,16	2,48,27	3,4	1	0
0,31618	1̄,73397,22778,0389	1,62843,4382,02	3,3331,58,05	2,97,15,67	2,48,24	3,4	1	0
0,31619	1̄,73398,85621,4771	1,62840,1050,44	3,3328,60,89	2,97,13,19	2,48,21	3,4	1	0
0,31620	1̄,73400,48461,5822	1,62836,7721,83	3,3325,63,76	2,97,10,71	2,48,17	3,4	1	0
0,31621	1̄,73402,11298,3543	1,62833,4396,19	3,3322,66,65	2,97,08,23	2,48,14	3,4	1	0
0,31622	1̄,73403,74131,7940	1,62830,1073,53	3,3319,69,57	2,97,05,75	2,48,11	3,4	1	0
0,31623	1̄,73405,36961,9013	1,62826,7753,83	3,3316,72,51	2,97,03,27	2,48,07	3,4	1	0
0,31624	1̄,73406,99788,6767	1,62823,4437,11	3,3313,75,48	2,97,00,78	2,48,04	3,4	1	0
0,31625	1̄,73408,62612,1204	1,62820,1123,35	3,3310,78,47	2,96,98,30	2,48,00	3,4	1	0
0,31626	1̄,73410,25432,2327	1,62816,7812,57	3,3307,81,49	2,96,95,82	2,47,97	3,4	1	0
0,31627	1̄,73411,88249,0140	1,62813,4504,75	3,3304,84,53	2,96,93,34	2,47,94	3,4	1	0
0,31628	1̄,73413,51062,4645	1,62810,1199,91	3,3301,87,60	2,96,90,87	2,47,90	3,4	1	0
0,31629	1̄,73415,13872,5845	1,62806,7898,03	3,3298,90,69	2,96,88,39	2,47,87	3,4	1	0
0,31630	1̄,73416,76679,3743	1,62803,4599,13	3,3295,93,80	2,96,85,91	2,47,84	3,4	1	0
0,31631	1̄,73418,39482,8342	1,62800,1303,19	3,3292,96,94	2,96,83,43	2,47,80	3,4	1	0
0,31632	1̄,73420,02282,9645	1,62796,8010,22	3,3290,00,11	2,96,80,95	2,47,77	3,4	1	0
0,31633	1̄,73421,65079,7655	1,62793,4720,22	3,3287,03,30	2,96,78,47	2,47,74	3,4	1	0
0,31634	1̄,73423,27873,2375	1,62790,1433,18	3,3284,06,52	2,96,76,00	2,47,70	3,4	1	0
0,31635	1̄,73424,90663,3809	1,62786,8149,12	3,3281,09,76	2,96,73,52	2,47,67	3,4	1	0
0,31636	1̄,73426,53450,1958	1,62783,4868,02	3,3278,13,02	2,96,71,04	2,47,64	3,4	1	0
0,31637	1̄,73428,16233,6826	1,62780,1589,89	3,3275,16,31	2,96,68,57	2,47,60	3,4	1	0
0,31638	1̄,73429,79013,8416	1,62776,8314,73	3,3272,19,62	2,96,66,09	2,47,57	3,4	1	0
0,31639	1̄,73431,41790,6730	1,62773,5042,53	3,3269,22,96	2,96,63,61	2,47,53	3,4	1	0
0,31640	1̄,73433,04564,1773	1,62770,1773,30	3,3266,26,33	2,96,61,14	2,47,50	3,4	1	0
0,31641	1̄,73434,67334,3546	1,62766,8507,04	3,3263,29,72	2,96,58,66	2,47,47	3,4	1	0
0,31642	1̄,73436,30101,2053	1,62763,5243,74	3,3260,33,13	2,96,56,19	2,47,43	3,4	1	0
0,31643	1̄,73437,92864,7297	1,62760,1983,41	3,3257,36,57	2,96,53,72	2,47,40	3,4	1	0
0,31644	1̄,73439,55624,9280	1,62756,8726,04	3,3254,40,03	2,96,51,24	2,47,37	3,4	1	0
0,31645	1̄,73441,18381,8006	1,62753,5471,64	3,3251,43,52	2,96,48,77	2,47,33	3,3	1	0
0,31646	1̄,73442,81135,3478	1,62750,2220,21	3,3248,47,03	2,96,46,29	2,47,30	3,3	1	0
0,31647	1̄,73444,43885,5698	1,62746,8971,74	3,3245,50,57	2,96,43,82	2,47,27	3,3	1	0
0,31648	1̄,73446,06632,4670	1,62743,5726,23	3,3242,54,13	2,96,41,35	2,47,23	3,3	1	0
0,31649	1̄,73447,69376,0396	1,62740,2483,69	3,3239,57,72	2,96,38,88	2,47,20	3,3	1	0
0,31650	1̄,73449,32116,2880	1,62736,9244,11	3,3236,61,33	2,96,36,40	2,47,17	3,3	1	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,31650	1,73449,32116,2880	1,62736,9244,11	3,3236,61,33	2,96,36,40	2,47,17	3,3	1	0
0,31651	1,73450,94853,2124	1,62733,6007,50	3,3233,64,96	2,96,33,93	2,47,13	3,3	1	0
0,31652	1,73452,57586,8132	1,62730,2773,85	3,3230,68,62	2,96,31,46	2,47,10	3,3	1	0
0,31653	1,73454,20317,0905	1,62726,9543,17	3,3227,72,31	2,96,28,99	2,47,07	3,3	1	0
0,31654	1,73455,83044,0449	1,62723,6315,44	3,3224,76,02	2,96,26,52	2,47,03	3,3	1	0
0,31655	1,73457,45767,6764	1,62720,3090,68	3,3221,79,75	2,96,24,05	2,47,00	3,3	1	0
0,31656	1,73459,08487,9855	1,62716,9868,88	3,3218,83,51	2,96,21,58	2,46,97	3,3	1	0
0,31657	1,73460,71204,9724	1,62713,6650,05	3,3215,87,30	2,96,19,11	2,46,93	3,3	1	0
0,31658	1,73462,33918,6374	1,62710,3434,18	3,3212,91,11	2,96,16,64	2,46,90	3,3	1	0
0,31659	1,73463,96628,9808	1,62707,0221,27	3,3209,94,94	2,96,14,17	2,46,87	3,3	1	0
0,31660	1,73465,59336,0029	1,62703,7011,32	3,3206,98,80	2,96,11,70	2,46,83	3,3	1	0
0,31661	1,73467,22039,7040	1,62700,3804,33	3,3204,02,68	2,96,09,23	2,46,80	3,3	1	0
0,31662	1,73468,84740,0845	1,62697,0600,30	3,3201,06,59	2,96,06,77	2,46,76	3,3	1	0
0,31663	1,73470,47437,1445	1,62693,7399,24	3,3198,10,52	2,96,04,30	2,46,73	3,3	1	0
0,31664	1,73472,10130,8844	1,62690,4201,13	3,3195,14,48	2,96,01,83	2,46,70	3,3	1	0
0,31665	1,73473,72821,3045	1,62687,1005,99	3,3192,18,46	2,95,99,36	2,46,66	3,3	1	0
0,31666	1,73475,35508,4051	1,62683,7813,80	3,3189,22,47	2,95,96,90	2,46,63	3,3	1	0
0,31667	1,73476,98192,1865	1,62680,4624,58	3,3186,26,50	2,95,94,43	2,46,60	3,3	1	0
0,31668	1,73478,60872,6490	1,62677,1438,31	3,3183,30,55	2,95,91,97	2,46,56	3,3	1	0
0,31669	1,73480,23549,7928	1,62673,8255,01	3,3180,34,63	2,95,89,50	2,46,53	3,3	1	0
0,31670	1,73481,86223,6183	1,62670,5074,66	3,3177,38,74	2,95,87,03	2,46,50	3,3	1	0
0,31671	1,73483,48894,1258	1,62667,1897,27	3,3174,42,87	2,95,84,57	2,46,46	3,3	1	0
0,31672	1,73485,11561,3155	1,62663,8722,84	3,3171,47,02	2,95,82,10	2,46,43	3,3	1	0
0,31673	1,73486,74225,1878	1,62660,5551,37	3,3168,51,20	2,95,79,64	2,46,40	3,3	1	0
0,31674	1,73488,36885,7429	1,62657,2382,86	3,3165,55,40	2,95,77,18	2,46,36	3,3	1	0
0,31675	1,73489,99542,9812	1,62653,9217,31	3,3162,59,63	2,95,74,71	2,46,33	3,3	1	0
0,31676	1,73491,62196,9029	1,62650,6054,71	3,3159,63,89	2,95,72,25	2,46,30	3,3	1	0
0,31677	1,73493,24847,5084	1,62647,2895,07	3,3156,68,16	2,95,69,79	2,46,26	3,3	1	0
0,31678	1,73494,87494,7979	1,62643,9738,39	3,3153,72,47	2,95,67,32	2,46,23	3,3	1	0
0,31679	1,73496,50138,7718	1,62640,6584,67	3,3150,76,79	2,95,64,86	2,46,20	3,3	1	0
0,31680	1,73498,12779,4302	1,62637,3433,90	3,3147,81,14	2,95,62,40	2,46,16	3,3	1	0
0,31681	1,73499,75416,7736	1,62634,0286,09	3,3144,85,52	2,95,59,94	2,46,13	3,3	1	0
0,31682	1,73501,38050,8022	1,62630,7141,23	3,3141,89,92	2,95,57,48	2,46,10	3,3	1	0
0,31683	1,73503,00681,5163	1,62627,3999,33	3,3138,94,35	2,95,55,02	2,46,06	3,3	1	0
0,31684	1,73504,63308,9163	1,62624,0860,39	3,3135,98,80	2,95,52,56	2,46,03	3,3	1	0
0,31685	1,73506,25933,0023	1,62620,7724,40	3,3133,03,27	2,95,50,09	2,46,00	3,3	1	0
0,31686	1,73507,88553,7748	1,62617,4591,37	3,3130,07,77	2,95,47,63	2,45,96	3,3	1	0
0,31687	1,73509,51171,2339	1,62614,1461,29	3,3127,12,29	2,95,45,18	2,45,93	3,3	1	0
0,31688	1,73511,13785,3800	1,62610,8334,17	3,3124,16,84	2,95,42,72	2,45,90	3,3	1	0
0,31689	1,73512,76396,2134	1,62607,5210,00	3,3121,21,41	2,95,40,26	2,45,86	3,3	1	0
0,31690	1,73514,39003,7344	1,62604,2088,78	3,3118,26,01	2,95,37,80	2,45,83	3,3	1	0
0,31691	1,73516,01607,9433	1,62600,8970,52	3,3115,30,63	2,95,35,34	2,45,80	3,3	1	0
0,31692	1,73517,64208,8404	1,62597,5855,22	3,3112,35,28	2,95,32,88	2,45,76	3,3	1	0
0,31693	1,73519,26806,4259	1,62594,2742,87	3,3109,39,95	2,95,30,42	2,45,73	3,3	1	0
0,31694	1,73520,89400,7002	1,62590,9633,47	3,3106,44,65	2,95,27,97	2,45,70	3,3	1	0
0,31695	1,73522,51991,6635	1,62587,6527,02	3,3103,49,37	2,95,25,51	2,45,67	3,3	1	0
0,31696	1,73524,14579,3162	1,62584,3423,53	3,3100,54,11	2,95,23,05	2,45,63	3,3	1	0
0,31697	1,73525,77163,6586	1,62581,0322,98	3,3097,58,88	2,95,20,60	2,45,60	3,3	1	0
0,31698	1,73527,39744,6909	1,62577,7225,40	3,3094,63,68	2,95,18,14	2,45,57	3,3	1	0
0,31699	1,73529,02322,4134	1,62574,4130,76	3,3091,68,49	2,95,15,69	2,45,53	3,3	1	0
0,31700	1,73530,64896,8265	1,62571,1039,07	3,3088,73,34	2,95,13,23	2,45,50	3,3	1	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,31700	1,73530,64896,8265	1,62571,1039,07	3,3088,73,34	2,95,13,23	2,45,50	3,3	1	0
0,31701	1,73532,27467,9304	1,62567,7950,34	3,3085,78,20	2,95,10,77	2,45,47	3,3	1	0
0,31702	1,73533,90035,7254	1,62564,4864,56	3,3082,83,10	2,95,08,32	2,45,43	3,3	1	0
0,31703	1,73535,52600,2119	1,62561,1781,73	3,3079,88,01	2,95,05,87	2,45,40	3,3	1	0
0,31704	1,73537,15161,3901	1,62557,8701,85	3,3076,92,95	2,95,03,41	2,45,37	3,3	1	0
0,31705	1,73538,77719,2602	1,62554,5624,92	3,3073,97,92	2,95,00,96	2,45,33	3,3	1	0
0,31706	1,73540,40273,8227	1,62551,2550,94	3,3071,02,91	2,94,98,51	2,45,30	3,3	1	0
0,31707	1,73542,02825,0778	1,62547,9479,91	3,3068,07,93	2,94,96,05	2,45,27	3,3	1	0
0,31708	1,73543,65373,0258	1,62544,6411,83	3,3065,12,97	2,94,93,60	2,45,23	3,3	1	0
0,31709	1,73545,27917,6670	1,62541,3346,70	3,3062,18,03	2,94,91,15	2,45,20	3,3	1	0
0,31710	1,73546,90459,0017	1,62538,0284,52	3,3059,23,12	2,94,88,70	2,45,17	3,3	1	0
0,31711	1,73548,52997,0301	1,62534,7225,29	3,3056,28,23	2,94,86,24	2,45,13	3,3	1	0
0,31712	1,73550,15531,7527	1,62531,4169,01	3,3053,33,37	2,94,83,79	2,45,10	3,3	1	0
0,31713	1,73551,78063,1696	1,62528,1115,67	3,3050,38,53	2,94,81,34	2,45,07	3,3	1	0
0,31714	1,73553,40591,2811	1,62524,8065,29	3,3047,43,72	2,94,78,89	2,45,03	3,3	1	0
0,31715	1,73555,03116,0877	1,62521,5017,85	3,3044,48,93	2,94,76,44	2,45,00	3,3	1	0
0,31716	1,73556,65637,5894	1,62518,1973,36	3,3041,54,16	2,94,73,99	2,44,97	3,3	1	0
0,31717	1,73558,28155,7868	1,62514,8931,82	3,3038,59,42	2,94,71,54	2,44,93	3,3	1	0
0,31718	1,73559,90670,6800	1,62511,5893,23	3,3035,64,71	2,94,69,09	2,44,90	3,3	1	0
0,31719	1,73561,53182,2693	1,62508,2857,58	3,3032,70,02	2,94,66,64	2,44,87	3,3	1	0
0,31720	1,73563,15690,5550	1,62504,9824,88	3,3029,75,35	2,94,64,19	2,44,84	3,3	1	0
0,31721	1,73564,78195,5375	1,62501,6795,12	3,3026,80,71	2,94,61,74	2,44,80	3,3	1	0
0,31722	1,73566,40697,2170	1,62498,3768,32	3,3023,86,09	2,94,59,30	2,44,77	3,3	1	0
0,31723	1,73568,03195,5939	1,62495,0744,46	3,3020,91,50	2,94,56,85	2,44,74	3,3	1	0
0,31724	1,73569,65690,6683	1,62491,7723,54	3,3017,96,93	2,94,54,40	2,44,70	3,3	1	0
0,31725	1,73571,28182,4407	1,62488,4705,57	3,3015,02,39	2,94,51,95	2,44,67	3,3	1	0
0,31726	1,73572,90670,9112	1,62485,1690,55	3,3012,07,87	2,94,49,51	2,44,64	3,3	1	0
0,31727	1,73574,53156,0803	1,62481,8678,47	3,3009,13,37	2,94,47,06	2,44,60	3,3	1	0
0,31728	1,73576,15637,9481	1,62478,5669,34	3,3006,18,90	2,94,44,62	2,44,57	3,3	1	0
0,31729	1,73577,78116,5151	1,62475,2663,15	3,3003,24,46	2,94,42,17	2,44,54	3,3	1	0
0,31730	1,73579,40591,7814	1,62471,9659,90	3,3000,30,03	2,94,39,72	2,44,50	3,3	1	0
0,31731	1,73581,03063,7474	1,62468,6659,60	3,2997,35,64	2,94,37,28	2,44,47	3,3	1	0
0,31732	1,73582,65532,4133	1,62465,3662,25	3,2994,41,26	2,94,34,83	2,44,44	3,3	1	0
0,31733	1,73584,27997,7796	1,62462,0667,83	3,2991,46,92	2,94,32,39	2,44,41	3,3	1	0
0,31734	1,73585,90459,8463	1,62458,7676,36	3,2988,52,59	2,94,29,95	2,44,37	3,3	1	0
0,31735	1,73587,52918,6140	1,62455,4687,84	3,2985,58,29	2,94,27,50	2,44,34	3,3	1	0
0,31736	1,73589,15374,0828	1,62452,1702,26	3,2982,64,02	2,94,25,06	2,44,31	3,3	1	0
0,31737	1,73590,77826,2530	1,62448,8719,62	3,2979,69,77	2,94,22,62	2,44,27	3,3	1	0
0,31738	1,73592,40275,1249	1,62445,5739,92	3,2976,75,54	2,94,20,17	2,44,24	3,3	1	0
0,31739	1,73594,02720,6989	1,62442,2763,16	3,2973,81,34	2,94,17,73	2,44,21	3,3	1	0
0,31740	1,73595,65162,9753	1,62438,9789,35	3,2970,87,16	2,94,15,29	2,44,17	3,3	1	0
0,31741	1,73597,27601,9542	1,62435,6818,48	3,2967,93,01	2,94,12,85	2,44,14	3,3	1	0
0,31742	1,73598,90037,6360	1,62432,3850,55	3,2964,98,88	2,94,10,41	2,44,11	3,3	1	0
0,31743	1,73600,52470,0211	1,62429,0885,56	3,2962,04,78	2,94,07,96	2,44,08	3,3	1	0
0,31744	1,73602,14899,1096	1,62425,7923,51	3,2959,10,70	2,94,05,52	2,44,04	3,3	1	0
0,31745	1,73603,77324,9020	1,62422,4964,40	3,2956,16,64	2,94,03,08	2,44,01	3,3	1	0
0,31746	1,73605,39747,3984	1,62419,2008,24	3,2953,22,61	2,94,00,64	2,43,98	3,3	1	0
0,31747	1,73607,02166,5993	1,62415,9055,01	3,2950,28,60	2,93,98,20	2,43,94	3,3	1	0
0,31748	1,73608,64582,5048	1,62412,6104,72	3,2947,34,62	2,93,95,76	2,43,91	3,3	1	0
0,31749	1,73610,26995,1152	1,62409,3157,38	3,2944,40,66	2,93,93,33	2,43,88	3,3	1	0
0,31750	1,73611,89404,4310	1,62406,0212,97	3,2941,46,73	2,93,90,89	2,43,84	3,3	1	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,31750	1,73611,89404,4310	1,62406,0212,97	3,2941,46,73	2,93,90,89	2,43,84	3,3	1	0
0,31751	1,73613,51810,4523	1,62402,7271,50	3,2938,52,82	2,93,88,45	2,43,81	3,3	1	0
0,31752	1,73615,14213,1794	1,62399,4332,98	3,2935,58,94	2,93,86,01	2,43,78	3,3	1	0
0,31753	1,73616,76612,6127	1,62396,1397,39	3,2932,65,08	2,93,83,57	2,43,75	3,3	1	0
0,31754	1,73618,39008,7525	1,62392,8464,74	3,2929,71,24	2,93,81,13	2,43,71	3,3	1	0
0,31755	1,73620,01401,5989	1,62389,5535,02	3,2926,77,43	2,93,78,70	2,43,68	3,3	1	0
0,31756	1,73621,63791,1524	1,62386,2608,25	3,2923,83,64	2,93,76,26	2,43,65	3,3	1	0
0,31757	1,73623,26177,4133	1,62382,9684,41	3,2920,89,88	2,93,73,82	2,43,61	3,3	1	0
0,31758	1,73624,88560,3817	1,62379,6763,51	3,2917,96,14	2,93,71,39	2,43,58	3,3	1	0
0,31759	1,73626,50940,0580	1,62376,3845,55	3,2915,02,43	2,93,68,95	2,43,55	3,3	1	0
0,31760	1,73628,13316,4426	1,62373,0930,53	3,2912,08,74	2,93,66,52	2,43,51	3,3	1	0
0,31761	1,73629,75689,5357	1,62369,8018,44	3,2909,15,07	2,93,64,08	2,43,48	3,3	1	0
0,31762	1,73631,38059,3375	1,62366,5109,29	3,2906,21,43	2,93,61,65	2,43,45	3,3	1	0
0,31763	1,73633,00425,8484	1,62363,2203,08	3,2903,27,82	2,93,59,21	2,43,42	3,3	1	0
0,31764	1,73634,62789,0687	1,62359,9299,80	3,2900,34,22	2,93,56,78	2,43,38	3,3	1	0
0,31765	1,73636,25148,9987	1,62356,6399,46	3,2897,40,66	2,93,54,34	2,43,35	3,3	1	0
0,31766	1,73637,87505,6387	1,62353,3502,05	3,2894,47,11	2,93,51,91	2,43,32	3,3	1	0
0,31767	1,73639,49858,9889	1,62350,0607,58	3,2891,53,59	2,93,49,48	2,43,28	3,3	1	0
0,31768	1,73641,12209,0496	1,62346,7716,04	3,2888,60,10	2,93,47,04	2,43,25	3,3	1	0
0,31769	1,73642,74555,8212	1,62343,4827,44	3,2885,66,63	2,93,44,61	2,43,22	3,3	1	0
0,31770	1,73644,36899,3040	1,62340,1941,78	3,2882,73,18	2,93,42,18	2,43,19	3,3	1	0
0,31771	1,73645,99239,4982	1,62336,9059,04	3,2879,79,76	2,93,39,75	2,43,15	3,3	1	0
0,31772	1,73647,61576,4041	1,62333,6179,25	3,2876,86,36	2,93,37,32	2,43,12	3,3	1	0
0,31773	1,73649,23910,0220	1,62330,3302,38	3,2873,92,99	2,93,34,89	2,43,09	3,3	1	0
0,31774	1,73650,86240,3522	1,62327,0428,45	3,2870,99,64	2,93,32,45	2,43,05	3,3	1	0
0,31775	1,73652,48567,3951	1,62323,7557,46	3,2868,06,32	2,93,30,02	2,43,02	3,3	1	0
0,31776	1,73654,10891,1508	1,62320,4689,39	3,2865,13,02	2,93,27,59	2,42,99	3,3	1	0
0,31777	1,73655,73211,6197	1,62317,1824,26	3,2862,19,74	2,93,25,16	2,42,96	3,3	1	0
0,31778	1,73657,35528,8022	1,62313,8962,06	3,2859,26,49	2,93,22,73	2,42,92	3,3	1	0
0,31779	1,73658,97842,6984	1,62310,6102,80	3,2856,33,26	2,93,20,31	2,42,89	3,3	1	0
0,31780	1,73660,60153,3087	1,62307,3246,47	3,2853,40,06	2,93,17,88	2,42,86	3,3	1	0
0,31781	1,73662,22460,6333	1,62304,0393,07	3,2850,46,88	2,93,15,45	2,42,82	3,3	1	0
0,31782	1,73663,84764,6726	1,62300,7542,60	3,2847,53,73	2,93,13,02	2,42,79	3,3	1	0
0,31783	1,73665,47065,4269	1,62297,4695,06	3,2844,60,59	2,93,10,59	2,42,76	3,3	1	0
0,31784	1,73667,09362,8964	1,62294,1850,45	3,2841,67,49	2,93,08,16	2,42,73	3,3	0	0
0,31785	1,73668,71657,0814	1,62290,9008,78	3,2838,74,41	2,93,05,74	2,42,69	3,3	0	0
0,31786	1,73670,33947,9823	1,62287,6170,04	3,2835,81,35	2,93,03,31	2,42,66	3,3	0	0
0,31787	1,73671,96235,5993	1,62284,3334,22	3,2832,88,32	2,93,00,88	2,42,63	3,3	0	0
0,31788	1,73673,58519,9327	1,62281,0501,34	3,2829,95,31	2,92,98,46	2,42,60	3,3	0	0
0,31789	1,73675,20800,9829	1,62277,7671,39	3,2827,02,32	2,92,96,03	2,42,56	3,3	0	0
0,31790	1,73676,83078,7500	1,62274,4844,36	3,2824,09,36	2,92,93,61	2,42,53	3,3	0	0
0,31791	1,73678,45353,2344	1,62271,2020,27	3,2821,16,43	2,92,91,18	2,42,50	3,3	0	0
0,31792	1,73680,07624,4365	1,62267,9199,10	3,2818,23,52	2,92,88,76	2,42,46	3,3	0	0
0,31793	1,73681,69892,3564	1,62264,6380,87	3,2815,30,63	2,92,86,33	2,42,43	3,3	0	0
0,31794	1,73683,32156,9945	1,62261,3565,56	3,2812,37,76	2,92,83,91	2,42,40	3,3	0	0
0,31795	1,73684,94418,3510	1,62258,0753,19	3,2809,44,93	2,92,81,48	2,42,37	3,3	0	0
0,31796	1,73686,56676,4263	1,62254,7943,74	3,2806,52,11	2,92,79,06	2,42,33	3,3	0	0
0,31797	1,73688,18931,2207	1,62251,5137,22	3,2803,59,32	2,92,76,64	2,42,30	3,3	0	0
0,31798	1,73689,81182,7344	1,62248,2333,62	3,2800,66,55	2,92,74,21	2,42,27	3,3	0	0
0,31799	1,73691,43430,9678	1,62244,9532,96	3,2797,73,81	2,92,71,79	2,42,23	3,3	0	0
0,31800	1,73693,05675,9211	1,62241,6735,22	3,2794,81,09	2,92,69,37	2,42,20	3,3	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,31800	1,73693,05675,9211	1,62241,6735,22	3,2794,81,09	2,92,69,37	2,42,20	3,3	0	0
0,31801	1,73694,67917,5946	1,62238,3940,41	3,2791,88,40	2,92,66,95	2,42,17	3,3	0	0
0,31802	1,73696,30155,9887	1,62235,1148,52	3,2788,95,73	2,92,64,52	2,42,14	3,3	0	0
0,31803	1,73697,92391,1035	1,62231,8359,57	3,2786,03,09	2,92,62,10	2,42,10	3,3	0	0
0,31804	1,73699,54622,9395	1,62228,5573,54	3,2783,10,46	2,92,59,68	2,42,07	3,3	0	0
0,31805	1,73701,16851,4968	1,62225,2790,43	3,2780,17,87	2,92,57,26	2,42,04	3,3	0	0
0,31806	1,73702,79076,7759	1,62222,0010,25	3,2777,25,29	2,92,54,84	2,42,01	3,3	0	0
0,31807	1,73704,41298,7769	1,62218,7233,00	3,2774,32,75	2,92,52,42	2,41,97	3,3	0	0
0,31808	1,73706,03517,5002	1,62215,4458,67	3,2771,40,22	2,92,50,00	2,41,94	3,3	0	0
0,31809	1,73707,65732,9461	1,62212,1687,27	3,2768,47,72	2,92,47,58	2,41,91	3,3	0	0
0,31810	1,73709,27945,1148	1,62208,8918,79	3,2765,55,25	2,92,45,16	2,41,88	3,3	0	0
0,31811	1,73710,90154,0067	1,62205,6153,24	3,2762,62,79	2,92,42,74	2,41,84	3,3	0	0
0,31812	1,73712,52359,6220	1,62202,3390,61	3,2759,70,37	2,92,40,32	2,41,81	3,3	0	0
0,31813	1,73714,14561,9610	1,62199,0630,91	3,2756,77,96	2,92,37,91	2,41,78	3,3	0	0
0,31814	1,73715,76761,0241	1,62195,7874,13	3,2753,85,59	2,92,35,49	2,41,74	3,3	0	0
0,31815	1,73717,38956,8115	1,62192,5120,27	3,2750,93,23	2,92,33,07	2,41,71	3,3	0	0
0,31816	1,73719,01149,3236	1,62189,2369,34	3,2748,00,90	2,92,30,65	2,41,68	3,3	0	0
0,31817	1,73720,63338,5605	1,62185,9621,33	3,2745,08,59	2,92,28,24	2,41,65	3,3	0	0
0,31818	1,73722,25524,5226	1,62182,6876,25	3,2742,16,31	2,92,25,82	2,41,61	3,3	0	0
0,31819	1,73723,87707,2103	1,62179,4134,08	3,2739,24,05	2,92,23,40	2,41,58	3,3	0	0
0,31820	1,73725,49886,6237	1,62176,1394,84	3,2736,31,82	2,92,20,99	2,41,55	3,3	0	0
0,31821	1,73727,12062,7632	1,62172,8658,52	3,2733,39,61	2,92,18,57	2,41,52	3,3	0	0
0,31822	1,73728,74235,6290	1,62169,5925,13	3,2730,47,42	2,92,16,16	2,41,48	3,3	0	0
0,31823	1,73730,36405,2215	1,62166,3194,65	3,2727,55,26	2,92,13,74	2,41,45	3,3	0	0
0,31824	1,73731,98571,5410	1,62163,0467,10	3,2724,63,12	2,92,11,33	2,41,42	3,3	0	0
0,31825	1,73733,60734,5877	1,62159,7742,47	3,2721,71,01	2,92,08,91	2,41,39	3,3	0	0
0,31826	1,73735,22894,3619	1,62156,5020,76	3,2718,78,92	2,92,06,50	2,41,35	3,3	0	0
0,31827	1,73736,85050,8640	1,62153,2301,97	3,2715,86,86	2,92,04,09	2,41,32	3,3	0	0
0,31828	1,73738,47204,0942	1,62149,9586,10	3,2712,94,82	2,92,01,67	2,41,29	3,3	0	0
0,31829	1,73740,09354,0528	1,62146,6873,15	3,2710,02,80	2,91,99,26	2,41,26	3,3	0	0
0,31830	1,73741,71500,7401	1,62143,4163,13	3,2707,10,81	2,91,96,85	2,41,22	3,3	0	0
0,31831	1,73743,33644,1565	1,62140,1456,02	3,2704,18,84	2,91,94,44	2,41,19	3,3	0	0
0,31832	1,73744,95784,3021	1,62136,8751,83	3,2701,26,89	2,91,92,02	2,41,16	3,3	0	0
0,31833	1,73746,57921,1772	1,62133,6050,56	3,2698,34,97	2,91,89,61	2,41,13	3,3	0	0
0,31834	1,73748,20054,7823	1,62130,3352,21	3,2695,43,08	2,91,87,20	2,41,09	3,3	0	0
0,31835	1,73749,82185,1175	1,62127,0656,78	3,2692,51,20	2,91,84,79	2,41,06	3,3	0	0
0,31836	1,73751,44312,1832	1,62123,7964,27	3,2689,59,36	2,91,82,38	2,41,03	3,3	0	0
0,31837	1,73753,06435,9796	1,62120,5274,67	3,2686,67,53	2,91,79,97	2,41,00	3,3	0	0
0,31838	1,73754,68556,5071	1,62117,2588,00	3,2683,75,73	2,91,77,56	2,40,96	3,3	0	0
0,31839	1,73756,30673,7659	1,62113,9904,24	3,2680,83,96	2,91,75,15	2,40,93	3,3	0	0
0,31840	1,73757,92787,7563	1,62110,7223,40	3,2677,92,21	2,91,72,74	2,40,90	3,3	0	0
0,31841	1,73759,54898,4787	1,62107,4545,48	3,2675,00,48	2,91,70,33	2,40,86	3,3	0	0
0,31842	1,73761,17005,9332	1,62104,1870,48	3,2672,08,78	2,91,67,92	2,40,83	3,3	0	0
0,31843	1,73762,79110,1203	1,62100,9198,39	3,2669,17,10	2,91,65,51	2,40,80	3,3	0	0
0,31844	1,73764,41211,0401	1,62097,6529,22	3,2666,25,44	2,91,63,11	2,40,77	3,2	0	0
0,31845	1,73766,03308,6930	1,62094,3862,96	3,2663,33,81	2,91,60,70	2,40,73	3,2	0	0
0,31846	1,73767,65403,0793	1,62091,1199,62	3,2660,42,20	2,91,58,29	2,40,70	3,2	0	0
0,31847	1,73769,27494,1993	1,62087,8539,20	3,2657,50,62	2,91,55,88	2,40,67	3,2	0	0
0,31848	1,73770,89582,0532	1,62084,5881,70	3,2654,59,06	2,91,53,48	2,40,64	3,2	0	0
0,31849	1,73772,51666,6414	1,62081,3227,10	3,2651,67,53	2,91,51,07	2,40,61	3,2	0	0
0,31850	1,73774,13747,9641	1,62078,0575,43	3,2648,76,02	2,91,48,67	2,40,57	3,2	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,31850	1,73774,13747,9641	1,62078,0575,43	3,2648,76,02	2,91,48,67	2,40,57	3,2	0	0
0,31851	1,73775,175826,0216	1,62074,7926,67	3,2645,84,53	2,91,46,26	2,40,54	3,2	0	0
0,31852	1,73777,37900,8143	1,62071,5280,82	3,2642,93,07	2,91,43,85	2,40,51	3,2	0	0
0,31853	1,73778,99972,3424	1,62068,2637,89	3,2640,01,63	2,91,41,45	2,40,48	3,2	0	0
0,31854	1,73780,62040,6062	1,62064,9997,88	3,2637,10,21	2,91,39,04	2,40,44	3,2	0	0
0,31855	1,73782,24105,6059	1,62061,7360,78	3,2634,18,82	2,91,36,64	2,40,41	3,2	0	0
0,31856	1,73783,86167,3420	1,62058,4726,59	3,2631,27,46	2,91,34,24	2,40,38	3,2	0	0
0,31857	1,73785,48225,8147	1,62055,2095,31	3,2628,36,11	2,91,31,83	2,40,35	3,2	0	0
0,31858	1,73787,10281,0242	1,62051,9466,95	3,2625,44,80	2,91,29,43	2,40,31	3,2	0	0
0,31859	1,73788,72332,9709	1,62048,6841,50	3,2622,53,50	2,91,27,03	2,40,28	3,2	0	0
0,31860	1,73790,34381,6551	1,62045,4218,97	3,2619,62,23	2,91,24,62	2,40,25	3,2	0	0
0,31861	1,73791,96427,0769	1,62042,1599,35	3,2616,70,99	2,91,22,22	2,40,22	3,2	0	0
0,31862	1,73793,58469,2369	1,62038,8982,64	3,2613,79,76	2,91,19,82	2,40,18	3,2	0	0
0,31863	1,73795,20508,1351	1,62035,6368,84	3,2610,88,56	2,91,17,42	2,40,15	3,2	0	0
0,31864	1,73796,82543,7720	1,62032,3757,95	3,2607,97,39	2,91,15,02	2,40,12	3,2	0	0
0,31865	1,73798,44576,1478	1,62029,1149,98	3,2605,06,24	2,91,12,61	2,40,09	3,2	0	0
0,31866	1,73800,06605,2628	1,62025,8544,92	3,2602,15,11	2,91,10,21	2,40,05	3,2	0	0
0,31867	1,73801,68631,1173	1,62022,5942,77	3,2599,24,01	2,91,07,81	2,40,02	3,2	0	0
0,31868	1,73803,30653,7116	1,62019,3343,53	3,2596,32,93	2,91,05,41	2,39,99	3,2	0	0
0,31869	1,73804,92673,0459	1,62016,0747,20	3,2593,41,88	2,91,03,01	2,39,96	3,2	0	0
0,31870	1,73806,54689,1207	1,62012,8153,78	3,2590,50,85	2,91,00,61	2,39,92	3,2	0	0
0,31871	1,73808,16701,9360	1,62009,5563,27	3,2587,59,84	2,90,98,21	2,39,89	3,2	0	0
0,31872	1,73809,78711,4924	1,62006,2975,67	3,2584,68,86	2,90,95,81	2,39,86	3,2	0	0
0,31873	1,73811,40717,7899	1,62003,0390,98	3,2581,77,90	2,90,93,42	2,39,83	3,2	0	0
0,31874	1,73813,02720,8290	1,61999,7809,20	3,2578,86,97	2,90,91,02	2,39,79	3,2	0	0
0,31875	1,73814,64720,6100	1,61996,5230,33	3,2575,96,06	2,90,88,62	2,39,76	3,2	0	0
0,31876	1,73816,26717,1330	1,61993,2654,37	3,2573,05,17	2,90,86,22	2,39,73	3,2	0	0
0,31877	1,73817,88710,3984	1,61990,0081,32	3,2570,14,31	2,90,83,83	2,39,70	3,2	0	0
0,31878	1,73819,50700,4066	1,61986,7511,18	3,2567,23,47	2,90,81,43	2,39,67	3,2	0	0
0,31879	1,73821,12687,1577	1,61983,4943,94	3,2564,32,66	2,90,79,03	2,39,63	3,2	0	0
0,31880	1,73822,74670,6521	1,61980,2379,62	3,2561,41,87	2,90,76,64	2,39,60	3,2	0	0
0,31881	1,73824,36650,8900	1,61976,9818,20	3,2558,51,10	2,90,74,24	2,39,57	3,2	0	0
0,31882	1,73825,98627,8719	1,61973,7259,69	3,2555,60,36	2,90,71,84	2,39,54	3,2	0	0
0,31883	1,73827,60601,5978	1,61970,4704,08	3,2552,69,64	2,90,69,45	2,39,50	3,2	0	0
0,31884	1,73829,22572,0682	1,61967,2151,39	3,2549,78,95	2,90,67,05	2,39,47	3,2	0	0
0,31885	1,73830,84539,2834	1,61963,9601,60	3,2546,88,28	2,90,64,66	2,39,44	3,2	0	0
0,31886	1,73832,46503,2435	1,61960,7054,71	3,2543,97,63	2,90,62,26	2,39,41	3,2	0	0
0,31887	1,73834,08463,9490	1,61957,4510,74	3,2541,07,01	2,90,59,87	2,39,37	3,2	0	0
0,31888	1,73835,70421,4001	1,61954,1969,67	3,2538,16,41	2,90,57,48	2,39,34	3,2	0	0
0,31889	1,73837,32375,5970	1,61950,9431,50	3,2535,25,83	2,90,55,08	2,39,31	3,2	0	0
0,31890	1,73838,94326,5402	1,61947,6896,25	3,2532,35,28	2,90,52,69	2,39,28	3,2	0	0
0,31891	1,73840,56274,2298	1,61944,4363,89	3,2529,44,76	2,90,50,30	2,39,25	3,2	0	0
0,31892	1,73842,18218,6662	1,61941,1834,45	3,2526,54,25	2,90,47,90	2,39,21	3,2	0	0
0,31893	1,73843,80159,8496	1,61937,9307,90	3,2523,63,77	2,90,45,51	2,39,18	3,2	0	0
0,31894	1,73845,42097,7804	1,61934,6784,26	3,2520,73,32	2,90,43,12	2,39,15	3,2	0	0
0,31895	1,73847,04032,4589	1,61931,4263,53	3,2517,82,89	2,90,40,73	2,39,12	3,2	0	0
0,31896	1,73848,65963,8852	1,61928,1745,70	3,2514,92,48	2,90,38,34	2,39,08	3,2	0	0
0,31897	1,73850,27892,0598	1,61924,9230,78	3,2512,02,10	2,90,35,95	2,39,05	3,2	0	0
0,31898	1,73851,89816,9829	1,61921,6718,76	3,2509,11,74	2,90,33,56	2,39,02	3,2	0	0
0,31899	1,73853,51738,6547	1,61918,4209,64	3,2506,21,40	2,90,31,17	2,38,99	3,2	0	0
0,31900	1,73855,13657,0757	1,61915,1703,43	3,2503,31,09	2,90,28,78	2,38,96	3,2	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,31900	1,73855 13657 0757	1,61915 1703 43	3,2503 31 09	2,90 28 78	2,38 96	3,2	0	0
0,31901	1,73856 75572 2460	1,61911 9200 11	3,2500 40 80	2,90 26 39	2,38 92	3,2	0	0
0,31902	1,73858 37484 1661	1,61908 6699 71	3,2497 50 54	2,90 24 00	2,38 89	3,2	0	0
0,31903	1,73859 99392 8360	1,61905 4202 20	3,2494 60 30	2,90 21 61	2,38 86	3,2	0	0
0,31904	1,73861 61298 2562	1,61902 1707 60	3,2491 70 08	2,90 19 22	2,38 83	3,2	0	0
0,31905	1,73863 23200 4270	1,61898 9215 90	3,2488 79 89	2,90 16 83	2,38 79	3,2	0	0
0,31906	1,73864 85099 3486	1,61895 6727 10	3,2485 89 72	2,90 14 44	2,38 76	3,2	0	0
0,31907	1,73866 46995 0213	1,61892 4241 20	3,2482 99 58	2,90 12 06	2,38 73	3,2	0	0
0,31908	1,73868 08887 4454	1,61889 1758 21	3,2480 09 46	2,90 09 67	2,38 70	3,2	0	0
0,31909	1,73869 70776 6212	1,61885 9278 11	3,2477 19 36	2,90 07 28	2,38 67	3,2	0	0
0,31910	1,73871 32662 5491	1,61882 6800 92	3,2474 29 29	2,90 04 90	2,38 63	3,2	0	0
0,31911	1,73872 94545 2292	1,61879 4326 62	3,2471 39 24	2,90 02 51	2,38 60	3,2	0	0
0,31912	1,73874 56424 6618	1,61876 1855 23	3,2468 49 21	2,90 00 12	2,38 57	3,2	0	0
0,31913	1,73876 18300 8473	1,61872 9386 74	3,2465 59 21	2,89 97 74	2,38 54	3,2	0	0
0,31914	1,73877 80173 7860	1,61869 6921 15	3,2462 69 23	2,89 95 35	2,38 50	3,2	0	0
0,31915	1,73879 42043 4781	1,61866 4458 46	3,2459 79 28	2,89 92 97	2,38 47	3,2	0	0
0,31916	1,73881 03909 9240	1,61863 1998 66	3,2456 89 35	2,89 90 58	2,38 44	3,2	0	0
0,31917	1,73882 65773 1238	1,61859 9541 77	3,2453 99 45	2,89 88 20	2,38 41	3,2	0	0
0,31918	1,73884 27633 0780	1,61856 7087 77	3,2451 09 56	2,89 85 81	2,38 38	3,2	0	0
0,31919	1,73885 89489 7868	1,61853 4636 68	3,2448 19 71	2,89 83 43	2,38 34	3,2	0	0
0,31920	1,73887 51343 2505	1,61850 2188 48	3,2445 29 87	2,89 81 05	2,38 31	3,2	0	0
0,31921	1,73889 13193 4693	1,61846 9743 18	3,2442 40 06	2,89 78 66	2,38 28	3,2	0	0
0,31922	1,73890 75040 4436	1,61843 7300 78	3,2439 50 27	2,89 76 28	2,38 25	3,2	0	0
0,31923	1,73892 36884 1737	1,61840 4861 28	3,2436 60 51	2,89 73 90	2,38 22	3,2	0	0
0,31924	1,73893 98724 6598	1,61837 2424 67	3,2433 70 77	2,89 71 52	2,38 18	3,2	0	0
0,31925	1,73895 60561 9023	1,61833 9990 97	3,2430 81 06	2,89 69 13	2,38 15	3,2	0	0
0,31926	1,73897 22395 9014	1,61830 7560 16	3,2427 91 37	2,89 66 75	2,38 12	3,2	0	0
0,31927	1,73898 84226 6574	1,61827 5132 24	3,2425 01 70	2,89 64 37	2,38 09	3,2	0	0
0,31928	1,73900 46054 1706	1,61824 2707 23	3,2422 12 05	2,89 61 99	2,38 05	3,2	0	0
0,31929	1,73902 07878 4414	1,61821 0285 11	3,2419 22 43	2,89 59 61	2,38 02	3,2	0	0
0,31930	1,73903 69699 4699	1,61817 7865 88	3,2416 32 84	2,89 57 23	2,37 99	3,2	0	0
0,31931	1,73905 31517 2565	1,61814 5449 55	3,2413 43 27	2,89 54 85	2,37 96	3,2	0	0
0,31932	1,73906 93331 8014	1,61811 3036 12	3,2410 53 72	2,89 52 47	2,37 93	3,2	0	0
0,31933	1,73908 55143 1050	1,61808 0625 58	3,2407 64 19	2,89 50 09	2,37 89	3,2	0	0
0,31934	1,73910 16951 1676	1,61804 8217 94	3,2404 74 69	2,89 47 71	2,37 86	3,2	0	0
0,31935	1,73911 78755 9894	1,61801 5813 19	3,2401 85 21	2,89 45 33	2,37 83	3,2	0	0
0,31936	1,73913 40557 5707	1,61798 3411 34	3,2398 95 76	2,89 42 96	2,37 80	3,2	0	0
0,31937	1,73915 02355 9118	1,61795 1012 38	3,2396 06 33	2,89 40 58	2,37 77	3,2	0	0
0,31938	1,73916 64151 0131	1,61791 8616 32	3,2393 16 93	2,89 38 20	2,37 73	3,2	0	0
0,31939	1,73918 25942 8747	1,61788 6223 15	3,2390 27 54	2,89 35 82	2,37 70	3,2	0	0
0,31940	1,73919 87731 4970	1,61785 3832 88	3,2387 38 19	2,89 33 45	2,37 67	3,2	0	0
0,31941	1,73921 49516 8803	1,61782 1445 49	3,2384 48 85	2,89 31 07	2,37 64	3,2	0	0
0,31942	1,73923 11299 0249	1,61778 9061 01	3,2381 59 54	2,89 28 69	2,37 61	3,2	0	0
0,31943	1,73924 73077 9310	1,61775 6679 41	3,2378 70 25	2,89 26 32	2,37 57	3,2	0	0
0,31944	1,73926 34853 5989	1,61772 4300 71	3,2375 80 99	2,89 23 94	2,37 54	3,2	0	0
0,31945	1,73927 96626 0290	1,61769 1924 90	3,2372 91 75	2,89 21 56	2,37 51	3,2	0	0
0,31946	1,73929 58395 2215	1,61765 9551 98	3,2370 02 54	2,89 19 19	2,37 48	3,2	0	0
0,31947	1,73931 20161 1767	1,61762 7181 96	3,2367 13 34	2,89 16 81	2,37 45	3,2	0	0
0,31948	1,73932 81923 8949	1,61759 4814 82	3,2364 24 18	2,89 14 44	2,37 41	3,2	0	0
0,31949	1,73934 43683 3763	1,61756 2450 58	3,2361 35 03	2,89 12 07	2,37 38	3,2	0	0
0,31950	1,73936 05439 6214	1,61753 0089 23	3,2358 45 91	2,89 09 69	2,37 35	3,2	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,31950	1,73936,05439,6214	1,61753,0089,23	3,2358,45,91	2,89,09,69	2,37,35	3,2	0	0
0,31951	1,73937,67192,6303	1,61749,7730,77	3,2355,56,81	2,89,07,32	2,37,32	3,2	0	0
0,31952	1,73939,28942,4034	1,61746,5375,20	3,2352,67,74	2,89,04,95	2,37,29	3,2	0	0
0,31953	1,73940,90688,9409	1,61743,3022,53	3,2349,78,69	2,89,02,57	2,37,25	3,2	0	0
0,31954	1,73942,52432,2432	1,61740,0672,74	3,2346,89,67	2,89,00,20	2,37,22	3,2	0	0
0,31955	1,73944,14172,3104	1,61736,8325,84	3,2344,00,66	2,88,97,83	2,37,19	3,2	0	0
0,31956	1,73945,75909,1430	1,61733,5981,83	3,2341,11,68	2,88,95,46	2,37,16	3,2	0	0
0,31957	1,73947,37642,7412	1,61730,3640,72	3,2338,22,73	2,88,93,08	2,37,13	3,2	0	0
0,31958	1,73948,99373,1053	1,61727,1302,49	3,2335,33,80	2,88,90,71	2,37,09	3,2	0	0
0,31959	1,73950,61100,2355	1,61723,8967,15	3,2332,44,89	2,88,88,34	2,37,06	3,2	0	0
0,31960	1,73952,22824,1322	1,61720,6634,70	3,2329,56,01	2,88,85,97	2,37,03	3,2	0	0
0,31961	1,73953,84544,7957	1,61717,4305,14	3,2326,67,15	2,88,83,60	2,37,00	3,2	0	0
0,31962	1,73955,46262,2262	1,61714,1978,47	3,2323,78,31	2,88,81,23	2,36,97	3,2	0	0
0,31963	1,73957,07976,4241	1,61710,9654,69	3,2320,89,50	2,88,78,86	2,36,93	3,2	0	0
0,31964	1,73958,69687,3895	1,61707,7333,79	3,2318,00,71	2,88,76,49	2,36,90	3,2	0	0
0,31965	1,73960,31395,1229	1,61704,5015,79	3,2315,11,95	2,88,74,12	2,36,87	3,2	0	0
0,31966	1,73961,93099,6245	1,61701,2700,67	3,2312,23,21	2,88,71,75	2,36,84	3,2	0	0
0,31967	1,73963,54800,8946	1,61698,0388,44	3,2309,34,49	2,88,69,39	2,36,81	3,2	0	0
0,31968	1,73965,16498,9334	1,61694,8079,09	3,2306,45,79	2,88,67,02	2,36,78	3,2	0	0
0,31969	1,73966,78193,7413	1,61691,5772,63	3,2303,57,12	2,88,64,65	2,36,74	3,2	0	0
0,31970	1,73968,39885,3186	1,61688,3469,06	3,2300,68,48	2,88,62,28	2,36,71	3,2	0	0
0,31971	1,73970,01573,6655	1,61685,1168,38	3,2297,79,86	2,88,59,92	2,36,68	3,2	0	0
0,31972	1,73971,63258,7823	1,61681,8870,58	3,2294,91,26	2,88,57,55	2,36,65	3,2	0	0
0,31973	1,73973,24940,6694	1,61678,6575,67	3,2292,02,68	2,88,55,18	2,36,62	3,2	0	0
0,31974	1,73974,86619,3270	1,61675,4283,64	3,2289,14,13	2,88,52,82	2,36,58	3,2	0	0
0,31975	1,73976,48294,7553	1,61672,1994,50	3,2286,25,60	2,88,50,45	2,36,55	3,2	0	0
0,31976	1,73978,09966,9548	1,61668,9708,24	3,2283,37,10	2,88,48,09	2,36,52	3,2	0	0
0,31977	1,73979,71635,9256	1,61665,7424,87	3,2280,48,62	2,88,45,72	2,36,49	3,2	0	0
0,31978	1,73981,33301,6681	1,61662,5144,38	3,2277,60,16	2,88,43,36	2,36,46	3,2	0	0
0,31979	1,73982,94964,1825	1,61659,2866,78	3,2274,71,72	2,88,40,99	2,36,42	3,2	0	0
0,31980	1,73984,56623,4692	1,61656,0592,07	3,2271,83,31	2,88,38,63	2,36,39	3,2	0	0
0,31981	1,73986,18279,5284	1,61652,8320,23	3,2268,94,93	2,88,36,26	2,36,36	3,2	0	0
0,31982	1,73987,79932,3604	1,61649,6051,28	3,2266,06,57	2,88,33,90	2,36,33	3,2	0	0
0,31983	1,73989,41581,9656	1,61646,3785,22	3,2263,18,23	2,88,31,54	2,36,30	3,2	0	0
0,31984	1,73991,03228,3441	1,61643,1522,04	3,2260,29,91	2,88,29,17	2,36,27	3,2	0	0
0,31985	1,73992,64871,4963	1,61639,9261,74	3,2257,41,62	2,88,26,81	2,36,23	3,2	0	0
0,31986	1,73994,26511,4224	1,61636,7004,32	3,2254,53,35	2,88,24,45	2,36,20	3,2	0	0
0,31987	1,73995,88148,1229	1,61633,4749,79	3,2251,65,11	2,88,22,09	2,36,17	3,2	0	0
0,31988	1,73997,49781,5979	1,61630,2498,14	3,2248,76,89	2,88,19,72	2,36,14	3,2	0	0
0,31989	1,73999,11411,8477	1,61627,0249,37	3,2245,88,69	2,88,17,36	2,36,11	3,2	0	0
0,31990	1,74000,73038,8726	1,61623,8003,48	3,2243,00,52	2,88,15,00	2,36,07	3,2	0	0
0,31991	1,74002,34662,6730	1,61620,5760,47	3,2240,12,37	2,88,12,64	2,36,04	3,2	0	0
0,31992	1,74003,96283,2490	1,61617,3520,35	3,2237,24,24	2,88,10,28	2,36,01	3,2	0	0
0,31993	1,74005,57900,6010	1,61614,1283,11	3,2234,36,14	2,88,07,92	2,35,98	3,2	0	0
0,31994	1,74007,19514,7294	1,61610,9048,75	3,2231,48,06	2,88,05,56	2,35,95	3,2	0	0
0,31995	1,74008,81125,6342	1,61607,6817,27	3,2228,60,00	2,88,03,20	2,35,92	3,2	0	0
0,31996	1,74010,42733,3160	1,61604,4588,67	3,2225,71,97	2,88,00,84	2,35,88	3,2	0	0
0,31997	1,74012,04337,7748	1,61601,2362,95	3,2222,83,96	2,87,98,48	2,35,85	3,2	0	0
0,31998	1,74013,65939,0111	1,61598,0140,11	3,2219,95,98	2,87,96,12	2,35,82	3,2	0	0
0,31999	1,74015,27537,0251	1,61594,7920,15	3,2217,08,01	2,87,93,77	2,35,79	3,2	0	0
0,32000	1,74016,89131,8171	1,61591,5703,07	3,2214,20,08	2,87,91,41	2,35,76	3,2	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,32000	1,74016,89131,8171	1,61591,5703,07	3,2214,20,08	2,87,91,41	2,35,76	3,2	0	0
0,32001	1,74018,50723,3874	1,61588,3488,87	3,2211,32,16	2,87,89,05	2,35,73	3,2	0	0
0,32002	1,74020,12311,7363	1,61585,1277,54	3,2208,44,27	2,87,86,69	2,35,69	3,2	0	0
0,32003	1,74021,73896,8641	1,61581,9069,10	3,2205,56,41	2,87,84,34	2,35,66	3,2	0	0
0,32004	1,74023,35478,7710	1,61578,6863,54	3,2202,68,56	2,87,81,98	2,35,63	3,2	0	0
0,32005	1,74024,97057,4574	1,61575,4660,85	3,2199,80,74	2,87,79,62	2,35,60	3,2	0	0
0,32006	1,74026,58632,9234	1,61572,2461,04	3,2196,92,95	2,87,77,27	2,35,57	3,2	0	0
0,32007	1,74028,20205,1695	1,61569,0264,12	3,2194,05,17	2,87,74,91	2,35,54	3,2	0	0
0,32008	1,74029,81774,1960	1,61565,8070,06	3,2191,17,42	2,87,72,56	2,35,50	3,2	0	0
0,32009	1,74031,43340,0030	1,61562,5878,89	3,2188,29,70	2,87,70,20	2,35,47	3,2	0	0
0,32010	1,74033,04902,5908	1,61559,3690,59	3,2185,42,00	2,87,67,85	2,35,44	3,2	0	0
0,32011	1,74034,66461,9599	1,61556,1505,17	3,2182,54,32	2,87,65,49	2,35,41	3,2	0	0
0,32012	1,74036,28018,1104	1,61552,9322,63	3,2179,66,66	2,87,63,14	2,35,38	3,2	0	0
0,32013	1,74037,89571,0427	1,61549,7142,96	3,2176,79,03	2,87,60,78	2,35,35	3,2	0	0
0,32014	1,74039,51120,7570	1,61546,4966,17	3,2173,91,42	2,87,58,43	2,35,31	3,2	0	0
0,32015	1,74041,12667,2536	1,61543,2792,26	3,2171,03,84	2,87,56,08	2,35,28	3,2	0	0
0,32016	1,74042,74210,5328	1,61540,0621,22	3,2168,16,28	2,87,53,72	2,35,25	3,2	0	0
0,32017	1,74044,35750,5949	1,61536,8453,06	3,2165,28,74	2,87,51,37	2,35,22	3,2	0	0
0,32018	1,74045,97287,4403	1,61533,6287,77	3,2162,41,23	2,87,49,02	2,35,19	3,2	0	0
0,32019	1,74047,58821,0690	1,61530,4125,36	3,2159,53,74	2,87,46,67	2,35,16	3,2	0	0
0,32020	1,74049,20351,4816	1,61527,1965,82	3,2156,66,27	2,87,44,32	2,35,12	3,2	0	0
0,32021	1,74050,81878,6781	1,61523,9809,16	3,2153,78,83	2,87,41,97	2,35,09	3,2	0	0
0,32022	1,74052,43402,6591	1,61520,7655,37	3,2150,91,41	2,87,39,61	2,35,06	3,2	0	0
0,32023	1,74054,04923,4246	1,61517,5504,45	3,2148,04,01	2,87,37,26	2,35,03	3,2	0	0
0,32024	1,74055,66440,9750	1,61514,3356,41	3,2145,16,64	2,87,34,91	2,35,00	3,2	0	0
0,32025	1,74057,27955,3107	1,61511,1211,25	3,2142,29,29	2,87,32,56	2,34,97	3,2	0	0
0,32026	1,74058,89466,4318	1,61507,9068,96	3,2139,41,96	2,87,30,21	2,34,93	3,2	0	0
0,32027	1,74060,50974,3387	1,61504,6929,54	3,2136,54,66	2,87,27,86	2,34,90	3,2	0	0
0,32028	1,74062,12479,0317	1,61501,4792,99	3,2133,67,38	2,87,25,52	2,34,87	3,2	0	0
0,32029	1,74063,73980,5110	1,61498,2659,32	3,2130,80,13	2,87,23,17	2,34,84	3,2	0	0
0,32030	1,74065,35478,7769	1,61495,0528,51	3,2127,92,90	2,87,20,82	2,34,81	3,2	0	0
0,32031	1,74066,96973,8297	1,61491,8400,59	3,2125,05,69	2,87,18,47	2,34,78	3,2	0	0
0,32032	1,74068,58465,6698	1,61488,6275,53	3,2122,18,50	2,87,16,12	2,34,74	3,2	0	0
0,32033	1,74070,19954,2974	1,61485,4153,34	3,2119,31,34	2,87,13,78	2,34,71	3,2	0	0
0,32034	1,74071,81439,7127	1,61482,2034,03	3,2116,44,21	2,87,11,43	2,34,68	3,2	0	0
0,32035	1,74073,42921,9161	1,61478,9917,59	3,2113,57,09	2,87,09,08	2,34,65	3,2	0	0
0,32036	1,74075,04400,9079	1,61475,7804,02	3,2110,70,00	2,87,06,74	2,34,62	3,2	0	0
0,32037	1,74076,65876,6883	1,61472,5693,32	3,2107,82,93	2,87,04,39	2,34,59	3,2	0	0
0,32038	1,74078,27349,2576	1,61469,3585,49	3,2104,95,89	2,87,02,04	2,34,55	3,2	0	0
0,32039	1,74079,88818,6161	1,61466,1480,53	3,2102,08,87	2,86,99,70	2,34,52	3,2	0	0
0,32040	1,74081,50284,7642	1,61462,9378,44	3,2099,21,87	2,86,97,35	2,34,49	3,2	0	0
0,32041	1,74083,11747,7020	1,61459,7279,22	3,2096,34,90	2,86,95,01	2,34,46	3,2	0	0
0,32042	1,74084,73207,4300	1,61456,5182,87	3,2093,47,95	2,86,92,66	2,34,43	3,2	0	0
0,32043	1,74086,34663,9482	1,61453,3089,39	3,2090,61,02	2,86,90,32	2,34,40	3,2	0	0
0,32044	1,74087,96117,2572	1,61450,0998,78	3,2087,74,12	2,86,87,97	2,34,37	3,2	0	0
0,32045	1,74089,57567,3571	1,61446,8911,04	3,2084,87,24	2,86,85,63	2,34,33	3,2	0	0
0,32046	1,74091,19014,2482	1,61443,6826,17	3,2082,00,38	2,86,83,29	2,34,30	3,2	0	0
0,32047	1,74092,80457,9308	1,61440,4744,17	3,2079,13,55	2,86,80,94	2,34,27	3,2	0	0
0,32048	1,74094,41898,4052	1,61437,2665,03	3,2076,26,74	2,86,78,60	2,34,24	3,2	0	0
0,32049	1,74096,03335,6717	1,61434,0588,76	3,2073,39,95	2,86,76,26	2,34,21	3,2	0	0
0,32050	1,74097,64769,7306	1,61430,8515,36	3,2070,53,19	2,86,73,92	2,34,18	3,1	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,32050	1,74097,64769,7306	1,61430,8515,36	3,2070,53,19	2,86,73,92	2,34,18	3,1	0	0
0,32051	1,74099,26200,5821	1,61427,6444,83	3,2067,66,45	2,86,71,58	2,34,14	3,1	0	0
0,32052	1,74100,87628,2266	1,61424,4377,17	3,2064,79,74	2,86,69,23	2,34,11	3,1	0	0
0,32053	1,74102,49052,6643	1,61421,2312,37	3,2061,93,04	2,86,66,89	2,34,08	3,1	0	0
0,32054	1,74104,10473,8955	1,61418,0250,44	3,2059,06,38	2,86,64,55	2,34,05	3,1	0	0
0,32055	1,74105,71891,9206	1,61414,8191,37	3,2056,19,73	2,86,62,21	2,34,02	3,1	0	0
0,32056	1,74107,33306,7397	1,61411,6135,18	3,2053,33,11	2,86,59,87	2,33,99	3,1	0	0
0,32057	1,74108,94718,3532	1,61408,4081,85	3,2050,46,51	2,86,57,53	2,33,96	3,1	0	0
0,32058	1,74110,56126,7614	1,61405,2031,38	3,2047,59,93	2,86,55,19	2,33,92	3,1	0	0
0,32059	1,74112,17531,9646	1,61401,9983,78	3,2044,73,38	2,86,52,85	2,33,89	3,1	0	0
0,32060	1,74113,78933,9629	1,61398,7939,05	3,2041,86,85	2,86,50,51	2,33,86	3,1	0	0
0,32061	1,74115,40332,7569	1,61395,5897,18	3,2039,00,35	2,86,48,18	2,33,83	3,1	0	0
0,32062	1,74117,01728,3466	1,61392,3858,18	3,2036,13,87	2,86,45,84	2,33,80	3,1	0	0
0,32063	1,74118,63120,7324	1,61389,1822,04	3,2033,27,41	2,86,43,50	2,33,77	3,1	0	0
0,32064	1,74120,24509,9146	1,61385,9788,76	3,2030,40,97	2,86,41,16	2,33,74	3,1	0	0
0,32065	1,74121,85895,8935	1,61382,7758,35	3,2027,54,56	2,86,38,82	2,33,70	3,1	0	0
0,32066	1,74123,47278,6693	1,61379,5730,81	3,2024,68,17	2,86,36,49	2,33,67	3,1	0	0
0,32067	1,74125,08658,2424	1,61376,3706,13	3,2021,81,81	2,86,34,15	2,33,64	3,1	0	0
0,32068	1,74126,70034,6130	1,61373,1684,31	3,2018,95,47	2,86,31,81	2,33,61	3,1	0	0
0,32069	1,74128,31407,7814	1,61369,9665,35	3,2016,09,15	2,86,29,48	2,33,58	3,1	0	0
0,32070	1,74129,92777,7480	1,61366,7649,26	3,2013,22,85	2,86,27,14	2,33,55	3,1	0	0
0,32071	1,74131,54144,5129	1,61363,5636,03	3,2010,36,58	2,86,24,81	2,33,52	3,1	0	0
0,32072	1,74133,15508,0765	1,61360,3625,67	3,2007,50,33	2,86,22,47	2,33,48	3,1	0	0
0,32073	1,74134,76868,4391	1,61357,1618,16	3,2004,64,11	2,86,20,14	2,33,45	3,1	0	0
0,32074	1,74136,38225,6009	1,61353,9613,52	3,2001,77,91	2,86,17,80	2,33,42	3,1	0	0
0,32075	1,74137,99579,5622	1,61350,7611,74	3,1998,91,73	2,86,15,47	2,33,39	3,1	0	0
0,32076	1,74139,60930,3234	1,61347,5612,83	3,1996,05,58	2,86,13,13	2,33,36	3,1	0	0
0,32077	1,74141,22277,8847	1,61344,3616,77	3,1993,19,44	2,86,10,80	2,33,33	3,1	0	0
0,32078	1,74142,83622,2464	1,61341,1623,58	3,1990,33,34	2,86,08,47	2,33,30	3,1	0	0
0,32079	1,74144,44963,4087	1,61337,9633,24	3,1987,47,25	2,86,06,13	2,33,26	3,1	0	0
0,32080	1,74146,06301,3720	1,61334,7645,77	3,1984,61,19	2,86,03,80	2,33,23	3,1	0	0
0,32081	1,74147,67636,1366	1,61331,5661,16	3,1981,75,15	2,86,01,47	2,33,20	3,1	0	0
0,32082	1,74149,28967,7027	1,61328,3679,41	3,1978,89,14	2,85,99,14	2,33,17	3,1	0	0
0,32083	1,74150,90296,0707	1,61325,1700,52	3,1976,03,15	2,85,96,81	2,33,14	3,1	0	0
0,32084	1,74152,51621,2407	1,61321,9724,48	3,1973,17,18	2,85,94,47	2,33,11	3,1	0	0
0,32085	1,74154,12943,2132	1,61318,7751,31	3,1970,31,23	2,85,92,14	2,33,08	3,1	0	0
0,32086	1,74155,74261,9883	1,61315,5781,00	3,1967,45,31	2,85,89,81	2,33,05	3,1	0	0
0,32087	1,74157,35577,5664	1,61312,3813,55	3,1964,59,41	2,85,87,48	2,33,01	3,1	0	0
0,32088	1,74158,96889,9478	1,61309,1848,95	3,1961,73,54	2,85,85,15	2,32,98	3,1	0	0
0,32089	1,74160,58199,1327	1,61305,9887,22	3,1958,87,69	2,85,82,82	2,32,95	3,1	0	0
0,32090	1,74162,19505,1214	1,61302,7928,34	3,1956,01,86	2,85,80,49	2,32,92	3,1	0	0
0,32091	1,74163,80807,9142	1,61299,5972,32	3,1953,16,05	2,85,78,16	2,32,89	3,1	0	0
0,32092	1,74165,42107,5114	1,61296,4019,16	3,1950,30,27	2,85,75,83	2,32,86	3,1	0	0
0,32093	1,74167,03403,9134	1,61293,2068,86	3,1947,44,51	2,85,73,51	2,32,83	3,1	0	0
0,32094	1,74168,64697,1202	1,61290,0121,41	3,1944,58,78	2,85,71,18	2,32,79	3,1	0	0
0,32095	1,74170,25987,1324	1,61286,8176,83	3,1941,73,07	2,85,68,85	2,32,76	3,1	0	0
0,32096	1,74171,87273,9501	1,61283,6235,10	3,1938,87,38	2,85,66,52	2,32,73	3,1	0	0
0,32097	1,74173,48557,5736	1,61280,4296,22	3,1936,01,71	2,85,64,19	2,32,70	3,1	0	0
0,32098	1,74175,09838,0032	1,61277,2360,20	3,1933,16,07	2,85,61,87	2,32,67	3,1	0	0
0,32099	1,74176,71115,2392	1,61274,0427,04	3,1930,30,45	2,85,59,54	2,32,64	3,1	0	0
0,32100	1,74178,32389,2819	1,61270,8496,74	3,1927,44,86	2,85,57,21	2,32,61	3,1	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,32100	1,74178,32389,2819	1,61270,8496,74	3,1927,44,86	2,85,57,21	2,32,61	3,1	0	0
0,32101	1,74179,93660,1316	1,61267,6569,29	3,1924,59,29	2,85,54,89	2,32,58	3,1	0	0
0,32102	1,74181,54927,7885	1,61264,4644,70	3,1921,73,74	2,85,52,56	2,32,54	3,1	0	0
0,32103	1,74183,16192,2530	1,61261,2722,96	3,1918,88,21	2,85,50,24	2,32,51	3,1	0	0
0,32104	1,74184,77453,5253	1,61258,0804,08	3,1916,02,71	2,85,47,91	2,32,48	3,1	0	0
0,32105	1,74186,38711,6057	1,61254,8888,05	3,1913,17,23	2,85,45,59	2,32,45	3,1	0	0
0,32106	1,74187,99966,4945	1,61251,6974,88	3,1910,31,77	2,85,43,26	2,32,42	3,1	0	0
0,32107	1,74189,61218,1920	1,61248,5064,56	3,1907,46,34	2,85,40,94	2,32,39	3,1	0	0
0,32108	1,74191,22466,6985	1,61245,3157,10	3,1904,60,93	2,85,38,61	2,32,36	3,1	0	0
0,32109	1,74192,83712,0142	1,61242,1252,49	3,1901,75,55	2,85,36,29	2,32,33	3,1	0	0
0,32110	1,74194,44954,1394	1,61238,9350,73	3,1898,90,18	2,85,33,97	2,32,29	3,1	0	0
0,32111	1,74196,06193,0745	1,61235,7451,83	3,1896,04,84	2,85,31,64	2,32,26	3,1	0	0
0,32112	1,74197,67428,8197	1,61232,5555,78	3,1893,19,53	2,85,29,32	2,32,23	3,1	0	0
0,32113	1,74199,28661,3752	1,61229,3662,59	3,1890,34,23	2,85,27,00	2,32,20	3,1	0	0
0,32114	1,74200,89890,7415	1,61226,1772,25	3,1887,48,96	2,85,24,68	2,32,17	3,1	0	0
0,32115	1,74202,51116,9187	1,61222,9884,76	3,1884,63,72	2,85,22,36	2,32,14	3,1	0	0
0,32116	1,74204,12339,9072	1,61219,8000,12	3,1881,78,49	2,85,20,03	2,32,11	3,1	0	0
0,32117	1,74205,73559,7072	1,61216,6118,33	3,1878,93,29	2,85,17,71	2,32,08	3,1	0	0
0,32118	1,74207,34776,3191	1,61213,4239,40	3,1876,08,12	2,85,15,39	2,32,05	3,1	0	0
0,32119	1,74208,95989,7430	1,61210,2363,32	3,1873,22,96	2,85,13,07	2,32,01	3,1	0	0
0,32120	1,74210,57199,9793	1,61207,0490,09	3,1870,37,83	2,85,10,75	2,31,98	3,1	0	0
0,32121	1,74212,18407,0283	1,61203,8619,71	3,1867,52,72	2,85,08,43	2,31,95	3,1	0	0
0,32122	1,74213,79610,8903	1,61200,6752,18	3,1864,67,64	2,85,06,11	2,31,92	3,1	0	0
0,32123	1,74215,40811,5655	1,61197,4887,51	3,1861,82,58	2,85,03,79	2,31,89	3,1	0	0
0,32124	1,74217,02009,0543	1,61194,3025,68	3,1858,97,54	2,85,01,47	2,31,86	3,1	0	0
0,32125	1,74218,63203,3568	1,61191,1166,71	3,1856,12,53	2,84,99,16	2,31,83	3,1	0	0
0,32126	1,74220,24394,4735	1,61187,9310,58	3,1853,27,53	2,84,96,84	2,31,80	3,1	0	0
0,32127	1,74221,85582,4046	1,61184,7457,31	3,1850,42,57	2,84,94,52	2,31,76	3,1	0	0
0,32128	1,74223,46767,1503	1,61181,5606,88	3,1847,57,62	2,84,92,20	2,31,73	3,1	0	0
0,32129	1,74225,07948,7110	1,61178,3759,30	3,1844,72,70	2,84,89,88	2,31,70	3,1	0	0
0,32130	1,74226,69127,0869	1,61175,1914,58	3,1841,87,80	2,84,87,57	2,31,67	3,1	0	0
0,32131	1,74228,30302,2784	1,61172,0072,70	3,1839,02,92	2,84,85,25	2,31,64	3,1	0	0
0,32132	1,74229,91474,2856	1,61168,8233,67	3,1836,18,07	2,84,82,93	2,31,61	3,1	0	0
0,32133	1,74231,52643,1090	1,61165,6397,49	3,1833,33,24	2,84,80,62	2,31,58	3,1	0	0
0,32134	1,74233,13808,7488	1,61162,4564,16	3,1830,48,44	2,84,78,30	2,31,55	3,1	0	0
0,32135	1,74234,74971,2052	1,61159,2733,67	3,1827,63,65	2,84,75,99	2,31,52	3,1	0	0
0,32136	1,74236,36130,4785	1,61156,0906,04	3,1824,78,89	2,84,73,67	2,31,48	3,1	0	0
0,32137	1,74237,97286,5691	1,61152,9081,25	3,1821,94,16	2,84,71,36	2,31,45	3,1	0	0
0,32138	1,74239,58439,4773	1,61149,7259,31	3,1819,09,44	2,84,69,04	2,31,42	3,1	0	0
0,32139	1,74241,19589,2032	1,61146,5440,21	3,1816,24,75	2,84,66,73	2,31,39	3,1	0	0
0,32140	1,74242,80735,7472	1,61143,3623,96	3,1813,40,08	2,84,64,41	2,31,36	3,1	0	0
0,32141	1,74244,41879,1096	1,61140,1810,56	3,1810,55,44	2,84,62,10	2,31,33	3,1	0	0
0,32142	1,74246,03019,2907	1,61137,0000,01	3,1807,70,82	2,84,59,79	2,31,30	3,1	0	0
0,32143	1,74247,64156,2907	1,61133,8192,30	3,1804,86,22	2,84,57,47	2,31,27	3,1	0	0
0,32144	1,74249,25290,1099	1,61130,6387,44	3,1802,01,65	2,84,55,16	2,31,24	3,1	0	0
0,32145	1,74250,86420,7487	1,61127,4585,42	3,1799,17,10	2,84,52,85	2,31,21	3,1	0	0
0,32146	1,74252,47548,2072	1,61124,2786,25	3,1796,32,57	2,84,50,54	2,31,17	3,1	0	0
0,32147	1,74254,08672,4858	1,61121,0989,92	3,1793,48,06	2,84,48,23	2,31,14	3,1	0	0
0,32148	1,74255,69793,5848	1,61117,9196,44	3,1790,63,58	2,84,45,91	2,31,11	3,1	0	0
0,32149	1,74257,30911,5045	1,61114,7405,81	3,1787,79,12	2,84,43,60	2,31,08	3,1	0	0
0,32150	1,74258,92026,2450	1,61111,5618,02	3,1784,94,68	2,84,41,29	2,31,05	3,1	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,32150	1,74258,92026,2450	1,61111,5618,02	3,1784,94,68	2,84,41,29	2,31,05	3,1	0	0
0,32151	1,74260,53137,8068	1,61108,3833,07	3,1782,10,27	2,84,38,98	2,31,02	3,1	0	0
0,32152	1,74262,14246,1901	1,61105,2050,97	3,1779,25,88	2,84,36,67	2,30,99	3,1	0	0
0,32153	1,74263,75351,3952	1,61102,0271,71	3,1776,41,51	2,84,34,36	2,30,96	3,1	0	0
0,32154	1,74265,36453,4224	1,61098,8495,29	3,1773,57,17	2,84,32,05	2,30,93	3,1	0	0
0,32155	1,74266,97552,2719	1,61095,6721,72	3,1770,72,85	2,84,29,74	2,30,89	3,1	0	0
0,32156	1,74268,58647,9441	1,61092,4950,99	3,1767,88,55	2,84,27,43	2,30,86	3,1	0	0
0,32157	1,74270,19740,4392	1,61089,3183,11	3,1765,04,28	2,84,25,13	2,30,83	3,1	0	0
0,32158	1,74271,80829,7575	1,61086,1418,07	3,1762,20,03	2,84,22,82	2,30,80	3,1	0	0
0,32159	1,74273,41915,8993	1,61082,9655,86	3,1759,35,80	2,84,20,51	2,30,77	3,1	0	0
0,32160	1,74275,02998,8649	1,61079,7896,51	3,1756,51,59	2,84,18,20	2,30,74	3,1	0	0
0,32161	1,74276,64078,6546	1,61076,6139,99	3,1753,67,41	2,84,15,89	2,30,71	3,1	0	0
0,32162	1,74278,25155,2686	1,61073,4386,32	3,1750,83,25	2,84,13,59	2,30,68	3,1	0	0
0,32163	1,74279,86228,7072	1,61070,2635,48	3,1747,99,12	2,84,11,28	2,30,65	3,1	0	0
0,32164	1,74281,47298,9707	1,61067,0887,49	3,1745,15,00	2,84,08,97	2,30,62	3,1	0	0
0,32165	1,74283,08366,0595	1,61063,9142,34	3,1742,30,91	2,84,06,67	2,30,59	3,1	0	0
0,32166	1,74284,69429,9737	1,61060,7400,03	3,1739,46,85	2,84,04,36	2,30,55	3,1	0	0
0,32167	1,74286,30490,7137	1,61057,5660,57	3,1736,62,80	2,84,02,06	2,30,52	3,1	0	0
0,32168	1,74287,91548,2798	1,61054,3923,94	3,1733,78,78	2,83,99,75	2,30,49	3,1	0	0
0,32169	1,74289,52602,6722	1,61051,2190,15	3,1730,94,79	2,83,97,45	2,30,46	3,1	0	0
0,32170	1,74291,13653,8912	1,61048,0459,20	3,1728,10,81	2,83,95,14	2,30,43	3,1	0	0
0,32171	1,74292,74701,9371	1,61044,8731,09	3,1725,26,86	2,83,92,84	2,30,40	3,1	0	0
0,32172	1,74294,35746,8102	1,61041,7005,83	3,1722,42,93	2,83,90,53	2,30,37	3,1	0	0
0,32173	1,74295,96788,5108	1,61038,5283,40	3,1719,59,03	2,83,88,23	2,30,34	3,1	0	0
0,32174	1,74297,57827,0392	1,61035,3563,81	3,1716,75,14	2,83,85,93	2,30,31	3,1	0	0
0,32175	1,74299,18862,3955	1,61032,1847,05	3,1713,91,28	2,83,83,62	2,30,28	3,1	0	0
0,32176	1,74300,79894,5802	1,61029,0133,14	3,1711,07,45	2,83,81,32	2,30,24	3,1	0	0
0,32177	1,74302,40923,5936	1,61025,8422,07	3,1708,23,64	2,83,79,02	2,30,21	3,1	0	0
0,32178	1,74304,01949,4358	1,61022,6713,83	3,1705,39,85	2,83,76,72	2,30,18	3,1	0	0
0,32179	1,74305,62972,1071	1,61019,5008,43	3,1702,56,08	2,83,74,41	2,30,15	3,1	0	0
0,32180	1,74307,23991,6080	1,61016,3305,87	3,1699,72,33	2,83,72,11	2,30,12	3,1	0	0
0,32181	1,74308,85007,9386	1,61013,1606,15	3,1696,88,61	2,83,69,81	2,30,09	3,1	0	0
0,32182	1,74310,46021,0992	1,61009,9909,26	3,1694,04,91	2,83,67,51	2,30,06	3,1	0	0
0,32183	1,74312,07031,0901	1,61006,8215,21	3,1691,21,24	2,83,65,21	2,30,03	3,1	0	0
0,32184	1,74313,68037,9116	1,61003,6524,00	3,1688,37,59	2,83,62,91	2,30,00	3,1	0	0
0,32185	1,74315,29041,5640	1,61000,4835,62	3,1685,53,96	2,83,60,61	2,29,97	3,1	0	0
0,32186	1,74316,90042,0476	1,60997,3150,08	3,1682,70,35	2,83,58,31	2,29,94	3,1	0	0
0,32187	1,74318,51039,3626	1,60994,1467,38	3,1679,86,77	2,83,56,01	2,29,91	3,1	0	0
0,32188	1,74320,12033,5093	1,60990,9787,51	3,1677,03,21	2,83,53,71	2,29,87	3,1	0	0
0,32189	1,74321,73024,4881	1,60987,8110,48	3,1674,19,67	2,83,51,41	2,29,84	3,1	0	0
0,32190	1,74323,34012,2991	1,60984,6436,28	3,1671,36,16	2,83,49,11	2,29,81	3,1	0	0
0,32191	1,74324,94996,9428	1,60981,4764,92	3,1668,52,67	2,83,46,82	2,29,78	3,1	0	0
0,32192	1,74326,55978,4193	1,60978,3096,40	3,1665,69,20	2,83,44,52	2,29,75	3,1	0	0
0,32193	1,74328,16956,7289	1,60975,1430,70	3,1662,85,75	2,83,42,22	2,29,72	3,1	0	0
0,32194	1,74329,77931,8720	1,60971,9767,85	3,1660,02,33	2,83,39,92	2,29,69	3,1	0	0
0,32195	1,74331,38903,8488	1,60968,8107,82	3,1657,18,93	2,83,37,63	2,29,66	3,1	0	0
0,32196	1,74332,99872,6595	1,60965,6450,63	3,1654,35,56	2,83,35,33	2,29,63	3,1	0	0
0,32197	1,74334,60838,3046	1,60962,4796,28	3,1651,52,20	2,83,33,03	2,29,60	3,1	0	0
0,32198	1,74336,21800,7842	1,60959,3144,76	3,1648,68,87	2,83,30,74	2,29,57	3,1	0	0
0,32199	1,74337,82760,0987	1,60956,1496,07	3,1645,85,56	2,83,28,44	2,29,54	3,1	0	0
0,32200	1,74339,43716,2483	1,60952,9850,21	3,1643,02,28	2,83,26,15	2,29,50	3,1	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,32200	1,74339,43716,2483	1,60952,9850,21	3,1643,02,28	2,83,26,15	2,29,50	3,1	0	0
0,32201	1,74341,04669,2333	1,60949,8207,19	3,1640,19,02	2,83,23,85	2,29,47	3,1	0	0
0,32202	1,74342,65619,0541	1,60946,6567,00	3,1637,35,78	2,83,21,56	2,29,44	3,1	0	0
0,32203	1,74344,26565,7108	1,60943,4929,64	3,1634,52,56	2,83,19,26	2,29,41	3,1	0	0
0,32204	1,74345,87509,2037	1,60940,3295,12	3,1631,69,37	2,83,16,97	2,29,38	3,1	0	0
0,32205	1,74347,48449,5332	1,60937,1663,42	3,1628,86,20	2,83,14,67	2,29,35	3,1	0	0
0,32206	1,74349,09386,6996	1,60934,0034,56	3,1626,03,06	2,83,12,38	2,29,32	3,1	0	0
0,32207	1,74350,70320,7030	1,60930,8408,53	3,1623,19,93	2,83,10,09	2,29,29	3,1	0	0
0,32208	1,74352,31251,5439	1,60927,6785,33	3,1620,36,83	2,83,07,79	2,29,26	3,1	0	0
0,32209	1,74353,92179,2224	1,60924,5164,96	3,1617,53,75	2,83,05,50	2,29,23	3,1	0	0
0,32210	1,74355,53103,7389	1,60921,3547,42	3,1614,70,70	2,83,03,21	2,29,20	3,1	0	0
0,32211	1,74357,14025,0937	1,60918,1932,72	3,1611,87,67	2,83,00,92	2,29,17	3,1	0	0
0,32212	1,74358,74943,2869	1,60915,0320,84	3,1609,04,66	2,82,98,63	2,29,14	3,1	0	0
0,32213	1,74360,35858,3190	1,60911,8711,79	3,1606,21,67	2,82,96,34	2,29,10	3,1	0	0
0,32214	1,74361,96770,1902	1,60908,7105,58	3,1603,38,71	2,82,94,04	2,29,07	3,1	0	0
0,32215	1,74363,57678,9007	1,60905,5502,19	3,1600,55,77	2,82,91,75	2,29,04	3,1	0	0
0,32216	1,74365,18584,4510	1,60902,3901,63	3,1597,72,85	2,82,89,46	2,29,01	3,1	0	0
0,32217	1,74366,79486,8411	1,60899,2303,90	3,1594,89,95	2,82,87,17	2,28,98	3,1	0	0
0,32218	1,74368,40386,0715	1,60896,0709,00	3,1592,07,08	2,82,84,88	2,28,95	3,1	0	0
0,32219	1,74370,01282,1424	1,60892,9116,93	3,1589,24,23	2,82,82,59	2,28,92	3,1	0	0
0,32220	1,74371,62175,0541	1,60889,7527,69	3,1586,41,41	2,82,80,30	2,28,89	3,1	0	0
0,32221	1,74373,23064,8069	1,60886,5941,28	3,1583,58,61	2,82,78,02	2,28,86	3,1	0	0
0,32222	1,74374,83951,4010	1,60883,4357,69	3,1580,75,82	2,82,75,73	2,28,83	3,1	0	0
0,32223	1,74376,44834,8368	1,60880,2776,93	3,1577,93,07	2,82,73,44	2,28,80	3,1	0	0
0,32224	1,74378,05715,1145	1,60877,1199,00	3,1575,10,33	2,82,71,15	2,28,77	3,1	0	0
0,32225	1,74379,66592,2344	1,60873,9623,90	3,1572,27,62	2,82,68,86	2,28,74	3,1	0	0
0,32226	1,74381,27466,1968	1,60870,8051,62	3,1569,44,93	2,82,66,58	2,28,71	3,1	0	0
0,32227	1,74382,88337,0019	1,60867,6482,17	3,1566,62,27	2,82,64,29	2,28,67	3,1	0	0
0,32228	1,74384,49204,6501	1,60864,4915,55	3,1563,79,62	2,82,62,00	2,28,64	3,1	0	0
0,32229	1,74386,10069,1417	1,60861,3351,75	3,1560,97,00	2,82,59,72	2,28,61	3,1	0	0
0,32230	1,74387,70930,4769	1,60858,1790,78	3,1558,14,41	2,82,57,43	2,28,58	3,1	0	0
0,32231	1,74389,31788,6560	1,60855,0232,64	3,1555,31,83	2,82,55,14	2,28,55	3,1	0	0
0,32232	1,74390,92643,6792	1,60851,8677,32	3,1552,49,28	2,82,52,86	2,28,52	3,1	0	0
0,32233	1,74392,53495,5469	1,60848,7124,83	3,1549,66,75	2,82,50,57	2,28,49	3,1	0	0
0,32234	1,74394,14344,2594	1,60845,5575,16	3,1546,84,25	2,82,48,29	2,28,46	3,1	0	0
0,32235	1,74395,75189,8169	1,60842,4028,32	3,1544,01,76	2,82,46,00	2,28,43	3,1	0	0
0,32236	1,74397,36032,2198	1,60839,2484,30	3,1541,19,30	2,82,43,72	2,28,40	3,1	0	0
0,32237	1,74398,96871,4682	1,60836,0943,11	3,1538,36,87	2,82,41,43	2,28,37	3,1	0	0
0,32238	1,74400,57707,5625	1,60832,9404,74	3,1535,54,45	2,82,39,15	2,28,34	3,1	0	0
0,32239	1,74402,18540,5030	1,60829,7869,20	3,1532,72,06	2,82,36,87	2,28,31	3,1	0	0
0,32240	1,74403,79370,2899	1,60826,6336,47	3,1529,89,69	2,82,34,58	2,28,28	3,1	0	0
0,32241	1,74405,40196,9236	1,60823,4806,58	3,1527,07,35	2,82,32,30	2,28,25	3,1	0	0
0,32242	1,74407,01020,4042	1,60820,3279,50	3,1524,25,02	2,82,30,02	2,28,21	3,1	0	0
0,32243	1,74408,61840,7322	1,60817,1755,25	3,1521,42,72	2,82,27,74	2,28,18	3,1	0	0
0,32244	1,74410,22657,9077	1,60814,0233,83	3,1518,60,45	2,82,25,46	2,28,15	3,1	0	0
0,32245	1,74411,83471,9311	1,60810,8715,22	3,1515,78,19	2,82,23,17	2,28,12	3,1	0	0
0,32246	1,74413,44282,8026	1,60807,7199,44	3,1512,95,96	2,82,20,89	2,28,09	3,1	0	0
0,32247	1,74415,05090,5225	1,60804,5686,48	3,1510,13,75	2,82,18,61	2,28,06	3,1	0	0
0,32248	1,74416,65895,0912	1,60801,4176,34	3,1507,31,56	2,82,16,33	2,28,03	3,1	0	0
0,32249	1,74418,26696,5088	1,60798,2669,03	3,1504,49,40	2,82,14,05	2,28,00	3,1	0	0
0,32250	1,74419,87494,7757	1,60795,1164,53	3,1501,67,26	2,82,11,77	2,27,97	3,1	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,32250	1,74419,87494,7757	1,60795,1164,53	3,1501,67,26	2,82,11,77	2,27,97	3,1	0	0
0,32251	1,74421,48289,8922	1,60791,9662,86	3,1498,85,14	2,82,09,49	2,27,94	3,1	0	0
0,32252	1,74423,09081,8585	1,60788,8164,01	3,1496,03,05	2,82,07,21	2,27,91	3,1	0	0
0,32253	1,74424,69870,6749	1,60785,6667,98	3,1493,20,98	2,82,04,93	2,27,88	3,1	0	0
0,32254	1,74426,30656,3417	1,60782,5174,77	3,1490,38,93	2,82,02,65	2,27,85	3,1	0	0
0,32255	1,74427,91438,8591	1,60779,3684,38	3,1487,56,90	2,82,00,38	2,27,82	3,1	0	0
0,32256	1,74429,52218,2276	1,60776,2196,81	3,1484,74,90	2,81,98,10	2,27,79	3,1	0	0
0,32257	1,74431,12994,4473	1,60773,0712,06	3,1481,92,92	2,81,95,82	2,27,76	3,1	0	0
0,32258	1,74432,73767,5185	1,60769,9230,13	3,1479,10,96	2,81,93,54	2,27,73	3,1	0	0
0,32259	1,74434,34537,4415	1,60766,7751,02	3,1476,29,02	2,81,91,26	2,27,70	3,1	0	0
0,32260	1,74435,95304,2166	1,60763,6274,73	3,1473,47,11	2,81,88,99	2,27,66	3,1	0	0
0,32261	1,74437,56067,8441	1,60760,4801,26	3,1470,65,22	2,81,86,71	2,27,63	3,1	0	0
0,32262	1,74439,16828,3242	1,60757,3330,61	3,1467,83,35	2,81,84,43	2,27,60	3,1	0	0
0,32263	1,74440,77585,6572	1,60754,1862,78	3,1465,01,51	2,81,82,16	2,27,57	3,1	0	0
0,32264	1,74442,38339,8435	1,60751,0397,76	3,1462,19,69	2,81,79,88	2,27,54	3,1	0	0
0,32265	1,74443,99090,8833	1,60747,8935,56	3,1459,37,89	2,81,77,61	2,27,51	3,0	0	0
0,32266	1,74445,59838,7769	1,60744,7476,19	3,1456,56,11	2,81,75,33	2,27,48	3,0	0	0
0,32267	1,74447,20583,5245	1,60741,6019,62	3,1453,74,36	2,81,73,06	2,27,45	3,0	0	0
0,32268	1,74448,81325,1264	1,60738,4565,88	3,1450,92,63	2,81,70,78	2,27,42	3,0	0	0
0,32269	1,74450,42063,5830	1,60735,3114,95	3,1448,10,92	2,81,68,51	2,27,39	3,0	0	0
0,32270	1,74452,02798,8945	1,60732,1666,85	3,1445,29,23	2,81,66,23	2,27,36	3,0	0	0
0,32271	1,74453,63531,0612	1,60729,0221,55	3,1442,47,57	2,81,63,96	2,27,33	3,0	0	0
0,32272	1,74455,24260,0834	1,60725,8779,08	3,1439,65,93	2,81,61,69	2,27,30	3,0	0	0
0,32273	1,74456,84985,9613	1,60722,7339,42	3,1436,84,32	2,81,59,41	2,27,27	3,0	0	0
0,32274	1,74458,45708,6952	1,60719,5902,57	3,1434,02,72	2,81,57,14	2,27,24	3,0	0	0
0,32275	1,74460,06428,2855	1,60716,4468,55	3,1431,21,15	2,81,54,87	2,27,21	3,0	0	0
0,32276	1,74461,67144,7323	1,60713,3037,34	3,1428,39,60	2,81,52,60	2,27,18	3,0	0	0
0,32277	1,74463,27858,0361	1,60710,1608,94	3,1425,58,08	2,81,50,33	2,27,15	3,0	0	0
0,32278	1,74464,88568,1970	1,60707,0183,36	3,1422,76,57	2,81,48,05	2,27,12	3,0	0	0
0,32279	1,74466,49275,2153	1,60703,8760,59	3,1419,95,09	2,81,45,78	2,27,09	3,0	0	0
0,32280	1,74468,09979,0913	1,60700,7340,64	3,1417,13,63	2,81,43,51	2,27,06	3,0	0	0
0,32281	1,74469,70679,8254	1,60697,5923,51	3,1414,32,20	2,81,41,24	2,27,02	3,0	0	0
0,32282	1,74471,31377,4178	1,60694,4509,18	3,1411,50,79	2,81,38,97	2,26,99	3,0	0	0
0,32283	1,74472,92071,8687	1,60691,3097,68	3,1408,69,40	2,81,36,70	2,26,96	3,0	0	0
0,32284	1,74474,52763,1784	1,60688,1688,98	3,1405,88,03	2,81,34,43	2,26,93	3,0	0	0
0,32285	1,74476,13451,3473	1,60685,0283,10	3,1403,06,69	2,81,32,16	2,26,90	3,0	0	0
0,32286	1,74477,74136,3757	1,60681,8880,04	3,1400,25,36	2,81,29,89	2,26,87	3,0	0	0
0,32287	1,74479,34818,2637	1,60678,7479,78	3,1397,44,07	2,81,27,63	2,26,84	3,0	0	0
0,32288	1,74480,95497,0116	1,60675,6082,34	3,1394,62,79	2,81,25,36	2,26,81	3,0	0	0
0,32289	1,74482,56172,6199	1,60672,4687,71	3,1391,81,54	2,81,23,09	2,26,78	3,0	0	0
0,32290	1,74484,16845,0886	1,60669,3295,90	3,1389,00,30	2,81,20,82	2,26,75	3,0	0	0
0,32291	1,74485,77514,4182	1,60666,1906,89	3,1386,19,10	2,81,18,55	2,26,72	3,0	0	0
0,32292	1,74487,38180,6089	1,60663,0520,70	3,1383,37,91	2,81,16,29	2,26,69	3,0	0	0
0,32293	1,74488,98843,6610	1,60659,9137,32	3,1380,56,75	2,81,14,02	2,26,66	3,0	0	0
0,32294	1,74490,59503,5747	1,60656,7756,76	3,1377,75,61	2,81,11,75	2,26,63	3,0	0	0
0,32295	1,74492,20160,3504	1,60653,6379,00	3,1374,94,49	2,81,09,49	2,26,60	3,0	0	0
0,32296	1,74493,80813,9883	1,60650,5004,06	3,1372,13,40	2,81,07,22	2,26,57	3,0	0	0
0,32297	1,74495,41464,4887	1,60647,3631,92	3,1369,32,32	2,81,04,95	2,26,54	3,0	0	0
0,32298	1,74497,02111,8519	1,60644,2262,60	3,1366,51,27	2,81,02,69	2,26,51	3,0	0	0
0,32299	1,74498,62756,0782	1,60641,0896,09	3,1363,70,25	2,81,00,42	2,26,48	3,0	0	0
0,32300	1,74500,23397,1678	1,60637,9532,38	3,1360,89,24	2,80,98,16	2,26,45	3,0	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,32300	1,74500 23397 1678	1,60637 9532 38	3,1360 89 24	2,80 98 16	2,26 45	3,0	0	0
0,32301	1,74501 84035 1210	1,60634 8171 49	3,1358 08 26	2,80 95 89	2,26 42	3,0	0	0
0,32302	1,74503 44669 9382	1,60631 6813 41	3,1355 27 30	2,80 93 63	2,26 39	3,0	0	0
0,32303	1,74505 05301 6195	1,60628 5458 14	3,1352 46 37	2,80 91 37	2,26 36	3,0	0	0
0,32304	1,74506 65930 1653	1,60625 4105 67	3,1349 65 45	2,80 89 10	2,26 33	3,0	0	0
0,32305	1,74508 26555 5759	1,60622 2756 02	3,1346 84 56	2,80 86 84	2,26 30	3,0	0	0
0,32306	1,74509 87177 8515	1,60619 1409 17	3,1344 03 69	2,80 84 58	2,26 27	3,0	0	0
0,32307	1,74511 47796 9924	1,60616 0065 14	3,1341 22 85	2,80 82 31	2,26 24	3,0	0	0
0,32308	1,74513 08412 9989	1,60612 8723 91	3,1338 42 02	2,80 80 05	2,26 20	3,0	0	0
0,32309	1,74514 69025 8713	1,60609 7385 49	3,1335 61 22	2,80 77 79	2,26 17	3,0	0	0
0,32310	1,74516 29635 6098	1,60606 6049 87	3,1332 80 44	2,80 75 53	2,26 14	3,0	0	0
0,32311	1,74517 90242 2148	1,60603 4717 07	3,1329 99 69	2,80 73 27	2,26 11	3,0	0	0
0,32312	1,74519 50845 6865	1,60600 3387 07	3,1327 18 96	2,80 71 01	2,26 08	3,0	0	0
0,32313	1,74521 11446 0253	1,60597 2059 88	3,1324 38 25	2,80 68 74	2,26 05	3,0	0	0
0,32314	1,74522 72043 2312	1,60594 0735 50	3,1321 57 56	2,80 66 48	2,26 02	3,0	0	0
0,32315	1,74524 32637 3048	1,60590 9413 93	3,1318 76 89	2,80 64 22	2,25 99	3,0	0	0
0,32316	1,74525 93228 2462	1,60587 8095 16	3,1315 96 25	2,80 61 96	2,25 96	3,0	0	0
0,32317	1,74527 53816 0557	1,60584 6779 19	3,1313 15 63	2,80 59 70	2,25 93	3,0	0	0
0,32318	1,74529 14400 7336	1,60581 5466 04	3,1310 35 04	2,80 57 45	2,25 90	3,0	0	0
0,32319	1,74530 74982 2802	1,60578 4155 69	3,1307 54 46	2,80 55 19	2,25 87	3,0	0	0
0,32320	1,74532 35560 6958	1,60575 2848 14	3,1304 73 91	2,80 52 93	2,25 84	3,0	0	0
0,32321	1,74533 96135 9806	1,60572 1543 40	3,1301 93 38	2,80 50 67	2,25 81	3,0	0	0
0,32322	1,74535 56708 1349	1,60569 0241 47	3,1299 12 87	2,80 48 41	2,25 78	3,0	0	0
0,32323	1,74537 17277 1591	1,60565 8942 34	3,1296 32 39	2,80 46 15	2,25 75	3,0	0	0
0,32324	1,74538 77843 0533	1,60562 7646 02	3,1293 51 93	2,80 43 90	2,25 72	3,0	0	0
0,32325	1,74540 38405 8179	1,60559 6352 50	3,1290 71 49	2,80 41 64	2,25 69	3,0	0	0
0,32326	1,74541 98965 4532	1,60556 5061 78	3,1287 91 07	2,80 39 38	2,25 66	3,0	0	0
0,32327	1,74543 59521 9594	1,60553 3773 87	3,1285 10 68	2,80 37 12	2,25 63	3,0	0	0
0,32328	1,74545 20075 3367	1,60550 2488 77	3,1282 30 31	2,80 34 87	2,25 60	3,0	0	0
0,32329	1,74546 80625 5856	1,60547 1206 46	3,1279 49 96	2,80 32 61	2,25 57	3,0	0	0
0,32330	1,74548 41172 7063	1,60543 9926 96	3,1276 69 63	2,80 30 36	2,25 54	3,0	0	0
0,32331	1,74550 01716 6990	1,60540 8650 27	3,1273 89 33	2,80 28 10	2,25 51	3,0	0	0
0,32332	1,74551 62257 5640	1,60537 7376 37	3,1271 09 05	2,80 25 85	2,25 48	3,0	0	0
0,32333	1,74553 22795 3016	1,60534 6105 28	3,1268 28 79	2,80 23 59	2,25 45	3,0	0	0
0,32334	1,74554 83329 9122	1,60531 4836 99	3,1265 48 55	2,80 21 34	2,25 42	3,0	0	0
0,32335	1,74556 43861 3959	1,60528 3571 51	3,1262 68 34	2,80 19 08	2,25 39	3,0	0	0
0,32336	1,74558 04389 7530	1,60525 2308 83	3,1259 88 15	2,80 16 83	2,25 36	3,0	0	0
0,32337	1,74559 64914 9839	1,60522 1048 94	3,1257 07 98	2,80 14 58	2,25 33	3,0	0	0
0,32338	1,74561 25437 0888	1,60518 9791 86	3,1254 27 84	2,80 12 32	2,25 30	3,0	0	0
0,32339	1,74562 85956 0680	1,60515 8537 59	3,1251 47 71	2,80 10 07	2,25 27	3,0	0	0
0,32340	1,74564 46471 9217	1,60512 7286 11	3,1248 67 61	2,80 07 82	2,25 24	3,0	0	0
0,32341	1,74566 06984 6503	1,60509 6037 43	3,1245 87 53	2,80 05 56	2,25 21	3,0	0	0
0,32342	1,74567 67494 2541	1,60506 4791 56	3,1243 07 48	2,80 03 31	2,25 18	3,0	0	0
0,32343	1,74569 28000 7332	1,60503 3548 48	3,1240 27 44	2,80 01 06	2,25 15	3,0	0	0
0,32344	1,74570 88504 0881	1,60500 2308 21	3,1237 47 43	2,79 98 81	2,25 12	3,0	0	0
0,32345	1,74572 49004 3189	1,60497 1070 73	3,1234 67 45	2,79 96 56	2,25 09	3,0	0	0
0,32346	1,74574 09501 4260	1,60493 9836 06	3,1231 87 48	2,79 94 31	2,25 06	3,0	0	0
0,32347	1,74575 69995 4096	1,60490 8604 18	3,1229 07 54	2,79 92 06	2,25 03	3,0	0	0
0,32348	1,74577 30486 2700	1,60487 7375 11	3,1226 27 62	2,79 89 81	2,25 00	3,0	0	0
0,32349	1,74578 90974 0075	1,60484 6148 83	3,1223 47 72	2,79 87 56	2,24 97	3,0	0	0
0,32350	1,74580 51458 6224	1,60481 4925 36	3,1220 67 84	2,79 85 31	2,24 94	3,0	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,32350	1,74580,51458,6224	1,60481,4925,36	3,1220,67,84	2,79,85,31	2,24,94	3,0	0	0
0,32351	1,74582,11940,1149	1,60478,3704,68	3,1217,87,99	2,79,83,06	2,24,91	3,0	0	0
0,32352	1,74583,72418,4854	1,60475,2486,80	3,1215,08,16	2,79,80,81	2,24,88	3,0	0	0
0,32353	1,74585,32893,7341	1,60472,1271,72	3,1212,28,35	2,79,78,56	2,24,85	3,0	0	0
0,32354	1,74586,93365,8613	1,60469,0059,43	3,1209,48,57	2,79,76,31	2,24,82	3,0	0	0
0,32355	1,74588,53834,8672	1,60465,8849,95	3,1206,68,80	2,79,74,06	2,24,79	3,0	0	0
0,32356	1,74590,14300,7522	1,60462,7643,26	3,1203,89,06	2,79,71,81	2,24,76	3,0	0	0
0,32357	1,74591,74763,5165	1,60459,6439,37	3,1201,09,34	2,79,69,57	2,24,73	3,0	0	0
0,32358	1,74593,35223,1605	1,60456,5238,27	3,1198,29,65	2,79,67,32	2,24,70	3,0	0	0
0,32359	1,74594,95679,6843	1,60453,4039,98	3,1195,49,98	2,79,65,07	2,24,67	3,0	0	0
0,32360	1,74596,56133,0883	1,60450,2844,48	3,1192,70,32	2,79,62,83	2,24,64	3,0	0	0
0,32361	1,74598,16583,3727	1,60447,1651,78	3,1189,90,70	2,79,60,58	2,24,61	3,0	0	0
0,32362	1,74599,77030,5379	1,60444,0461,87	3,1187,11,09	2,79,58,33	2,24,58	3,0	0	0
0,32363	1,74601,37474,5841	1,60440,9274,76	3,1184,31,51	2,79,56,09	2,24,55	3,0	0	0
0,32364	1,74602,97915,5116	1,60437,8090,44	3,1181,51,95	2,79,53,84	2,24,52	3,0	0	0
0,32365	1,74604,58353,3206	1,60434,6908,92	3,1178,72,41	2,79,51,60	2,24,49	3,0	0	0
0,32366	1,74606,18788,0115	1,60431,5730,20	3,1175,92,89	2,79,49,35	2,24,45	3,0	0	0
0,32367	1,74607,79219,5845	1,60428,4554,27	3,1173,13,40	2,79,47,11	2,24,42	3,0	0	0
0,32368	1,74609,39648,0399	1,60425,3381,14	3,1170,33,93	2,79,44,86	2,24,39	3,0	0	0
0,32369	1,74611,00073,3781	1,60422,2210,80	3,1167,54,48	2,79,42,62	2,24,36	3,0	0	0
0,32370	1,74612,60495,5991	1,60419,1043,25	3,1164,75,05	2,79,40,38	2,24,33	3,0	0	0
0,32371	1,74614,20914,7035	1,60415,9878,50	3,1161,95,65	2,79,38,13	2,24,30	3,0	0	0
0,32372	1,74615,81330,6913	1,60412,8716,54	3,1159,16,27	2,79,35,89	2,24,27	3,0	0	0
0,32373	1,74617,41743,5630	1,60409,7557,38	3,1156,36,91	2,79,33,65	2,24,24	3,0	0	0
0,32374	1,74619,02153,3187	1,60406,6401,01	3,1153,57,57	2,79,31,40	2,24,21	3,0	0	0
0,32375	1,74620,62559,9588	1,60403,5247,44	3,1150,78,26	2,79,29,16	2,24,18	3,0	0	0
0,32376	1,74622,22963,4836	1,60400,4096,65	3,1147,98,97	2,79,26,92	2,24,15	3,0	0	0
0,32377	1,74623,83363,8932	1,60397,2948,67	3,1145,19,70	2,79,24,68	2,24,12	3,0	0	0
0,32378	1,74625,43761,1881	1,60394,1803,47	3,1142,40,45	2,79,22,44	2,24,09	3,0	0	0
0,32379	1,74627,04155,3684	1,60391,0661,06	3,1139,61,23	2,79,20,20	2,24,06	3,0	0	0
0,32380	1,74628,64546,4345	1,60387,9521,45	3,1136,82,02	2,79,17,96	2,24,03	3,0	0	0
0,32381	1,74630,24934,3867	1,60384,8384,63	3,1134,02,84	2,79,15,72	2,24,00	3,0	0	0
0,32382	1,74631,85319,2251	1,60381,7250,60	3,1131,23,69	2,79,13,48	2,23,97	3,0	0	0
0,32383	1,74633,45700,9502	1,60378,6119,37	3,1128,44,55	2,79,11,24	2,23,94	3,0	0	0
0,32384	1,74635,06079,5621	1,60375,4990,92	3,1125,65,44	2,79,09,00	2,23,91	3,0	0	0
0,32385	1,74636,66455,0612	1,60372,3865,27	3,1122,86,35	2,79,06,76	2,23,88	3,0	0	0
0,32386	1,74638,26827,4478	1,60369,2742,40	3,1120,07,28	2,79,04,52	2,23,86	3,0	0	0
0,32387	1,74639,87196,7220	1,60366,1622,33	3,1117,28,24	2,79,02,28	2,23,83	3,0	0	0
0,32388	1,74641,47562,8842	1,60363,0505,05	3,1114,49,21	2,79,00,04	2,23,80	3,0	0	0
0,32389	1,74643,07925,9347	1,60359,9390,56	3,1111,70,21	2,78,97,80	2,23,77	3,0	0	0
0,32390	1,74644,68285,8738	1,60356,8278,85	3,1108,91,24	2,78,95,57	2,23,74	3,0	0	0
0,32391	1,74646,28642,7017	1,60353,7169,94	3,1106,12,28	2,78,93,33	2,23,71	3,0	0	0
0,32392	1,74647,88996,4187	1,60350,6063,82	3,1103,33,35	2,78,91,09	2,23,68	3,0	0	0
0,32393	1,74649,49347,0251	1,60347,4960,48	3,1100,54,44	2,78,88,86	2,23,65	3,0	0	0
0,32394	1,74651,09694,5211	1,60344,3859,94	3,1097,75,55	2,78,86,62	2,23,62	3,0	0	0
0,32395	1,74652,70038,9071	1,60341,2762,18	3,1094,96,68	2,78,84,38	2,23,59	3,0	0	0
0,32396	1,74654,30380,1833	1,60338,1667,22	3,1092,17,84	2,78,82,15	2,23,56	3,0	0	0
0,32397	1,74655,90718,3500	1,60335,0575,04	3,1089,39,02	2,78,79,91	2,23,53	3,0	0	0
0,32398	1,74657,51053,4075	1,60331,9485,65	3,1086,60,22	2,78,77,68	2,23,50	3,0	0	0
0,32399	1,74659,11385,3561	1,60328,8399,05	3,1083,81,44	2,78,75,44	2,23,47	3,0	0	0
0,32400	1,74660,71714,1960	1,60325,7315,23	3,1081,02,69	2,78,73,21	2,23,44	3,0	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,32400	1,74660,71714,1960	1,60325,7315,23	3,1081,02,69	2,78,73,21	2,23,44	3,0	0	0
0,32401	1,74662,32039,9275	1,60322,6234,21	3,1078,23,95	2,78,70,97	2,23,41	3,0	0	0
0,32402	1,74663,92362,5510	1,60319,5155,97	3,1075,45,24	2,78,68,74	2,23,38	3,0	0	0
0,32403	1,74665,52682,0666	1,60316,4080,51	3,1072,66,56	2,78,66,50	2,23,35	3,0	0	0
0,32404	1,74667,12998,4746	1,60313,3007,85	3,1069,87,89	2,78,64,27	2,23,32	3,0	0	0
0,32405	1,74668,73311,7754	1,60310,1937,97	3,1067,09,25	2,78,62,04	2,23,29	3,0	0	0
0,32406	1,74670,33621,9692	1,60307,0870,88	3,1064,30,63	2,78,59,80	2,23,26	3,0	0	0
0,32407	1,74671,93929,0563	1,60303,9806,57	3,1061,52,03	2,78,57,57	2,23,23	3,0	0	0
0,32408	1,74673,54233,0369	1,60300,8745,05	3,1058,73,45	2,78,55,34	2,23,20	3,0	0	0
0,32409	1,74675,14533,9114	1,60297,7686,32	3,1055,94,90	2,78,53,11	2,23,17	3,0	0	0
0,32410	1,74676,74831,6801	1,60294,6630,37	3,1053,16,37	2,78,50,88	2,23,14	3,0	0	0
0,32411	1,74678,35126,3431	1,60291,5577,20	3,1050,37,86	2,78,48,64	2,23,11	3,0	0	0
0,32412	1,74679,95417,9008	1,60288,4526,82	3,1047,59,38	2,78,46,41	2,23,08	3,0	0	0
0,32413	1,74681,55706,3535	1,60285,3479,23	3,1044,80,91	2,78,44,18	2,23,05	3,0	0	0
0,32414	1,74683,15991,7014	1,60282,2434,42	3,1042,02,47	2,78,41,95	2,23,02	3,0	0	0
0,32415	1,74684,76273,9449	1,60279,1392,40	3,1039,24,05	2,78,39,72	2,22,99	3,0	0	0
0,32416	1,74686,36553,0841	1,60276,0353,16	3,1036,45,65	2,78,37,49	2,22,96	3,0	0	0
0,32417	1,74687,96829,1194	1,60272,9316,70	3,1033,67,28	2,78,35,26	2,22,93	3,0	0	0
0,32418	1,74689,57102,0511	1,60269,8283,03	3,1030,88,92	2,78,33,03	2,22,90	3,0	0	0
0,32419	1,74691,17371,8794	1,60266,7252,14	3,1028,10,59	2,78,30,80	2,22,87	3,0	0	0
0,32420	1,74692,77638,6046	1,60263,6224,03	3,1025,32,29	2,78,28,58	2,22,84	3,0	0	0
0,32421	1,74694,37902,2270	1,60260,5198,71	3,1022,54,00	2,78,26,35	2,22,81	3,0	0	0
0,32422	1,74695,98162,7469	1,60257,4176,17	3,1019,75,74	2,78,24,12	2,22,78	3,0	0	0
0,32423	1,74697,58420,1645	1,60254,3156,41	3,1016,97,50	2,78,21,89	2,22,75	3,0	0	0
0,32424	1,74699,18674,4801	1,60251,2139,44	3,1014,19,28	2,78,19,66	2,22,72	3,0	0	0
0,32425	1,74700,78925,6941	1,60248,1125,24	3,1011,41,08	2,78,17,44	2,22,69	3,0	0	0
0,32426	1,74702,39173,8066	1,60245,0113,83	3,1008,62,91	2,78,15,21	2,22,66	3,0	0	0
0,32427	1,74703,99418,8180	1,60241,9105,20	3,1005,84,75	2,78,12,98	2,22,63	3,0	0	0
0,32428	1,74705,59660,7285	1,60238,8099,36	3,1003,06,62	2,78,10,76	2,22,60	3,0	0	0
0,32429	1,74707,19899,5385	1,60235,7096,29	3,1000,28,52	2,78,08,53	2,22,57	3,0	0	0
0,32430	1,74708,80135,2481	1,60232,6096,01	3,0997,50,43	2,78,06,31	2,22,54	3,0	0	0
0,32431	1,74710,40367,8577	1,60229,5098,50	3,0994,72,37	2,78,04,08	2,22,51	3,0	0	0
0,32432	1,74712,00597,3675	1,60226,4103,78	3,0991,94,33	2,78,01,85	2,22,48	3,0	0	0
0,32433	1,74713,60823,7779	1,60223,3111,83	3,0989,16,31	2,77,99,63	2,22,45	3,0	0	0
0,32434	1,74715,21047,0891	1,60220,2122,67	3,0986,38,31	2,77,97,41	2,22,42	3,0	0	0
0,32435	1,74716,81267,3014	1,60217,1136,29	3,0983,60,34	2,77,95,18	2,22,39	3,0	0	0
0,32436	1,74718,41484,4150	1,60214,0152,68	3,0980,82,39	2,77,92,96	2,22,36	3,0	0	0
0,32437	1,74720,01698,4303	1,60210,9171,86	3,0978,04,46	2,77,90,73	2,22,33	3,0	0	0
0,32438	1,74721,61909,3474	1,60207,8193,82	3,0975,26,55	2,77,88,51	2,22,30	3,0	0	0
0,32439	1,74723,22117,1668	1,60204,7218,55	3,0972,48,66	2,77,86,29	2,22,27	3,0	0	0
0,32440	1,74724,82321,8887	1,60201,6246,06	3,0969,70,80	2,77,84,06	2,22,24	3,0	0	0
0,32441	1,74726,42523,5133	1,60198,5276,36	3,0966,92,96	2,77,81,84	2,22,21	3,0	0	0
0,32442	1,74728,02722,0409	1,60195,4309,43	3,0964,15,14	2,77,79,62	2,22,18	3,0	0	0
0,32443	1,74729,62917,4719	1,60192,3345,27	3,0961,37,35	2,77,77,40	2,22,15	3,0	0	0
0,32444	1,74731,23109,8064	1,60189,2383,90	3,0958,59,57	2,77,75,18	2,22,13	3,0	0	0
0,32445	1,74732,83299,0448	1,60186,1425,31	3,0955,81,82	2,77,72,96	2,22,10	3,0	0	0
0,32446	1,74734,43485,1873	1,60183,0469,49	3,0953,04,09	2,77,70,73	2,22,07	3,0	0	0
0,32447	1,74736,03668,2343	1,60179,9516,45	3,0950,26,38	2,77,68,51	2,22,04	3,0	0	0
0,32448	1,74737,63848,1859	1,60176,8566,18	3,0947,48,70	2,77,66,29	2,22,01	3,0	0	0
0,32449	1,74739,24025,0425	1,60173,7618,70	3,0944,71,04	2,77,64,07	2,21,98	3,0	0	0
0,32450	1,74740,84198,8044	1,60170,6673,99	3,0941,93,40	2,77,61,85	2,21,95	3,0	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,32450	1,74740,84198,8044	1,60170,6673,99	3,0941,93,40	2,77,61,85	2,21,95	3,0	0	0
0,32451	1,74742,44369,4718	1,60167,5732,05	3,0939,15,78	2,77,59,63	2,21,92	3,0	0	0
0,32452	1,74744,04537,0450	1,60164,4792,89	3,0936,38,18	2,77,57,41	2,21,89	3,0	0	0
0,32453	1,74745,64701,5243	1,60161,3856,51	3,0933,60,61	2,77,55,20	2,21,86	3,0	0	0
0,32454	1,74747,24862,9099	1,60158,2922,91	3,0930,83,05	2,77,52,98	2,21,83	3,0	0	0
0,32455	1,74748,85021,2022	1,60155,1992,07	3,0928,05,52	2,77,50,76	2,21,80	3,0	0	0
0,32456	1,74750,45176,4014	1,60152,1064,02	3,0925,28,02	2,77,48,54	2,21,77	3,0	0	0
0,32457	1,74752,05328,5078	1,60149,0138,74	3,0922,50,53	2,77,46,32	2,21,74	3,0	0	0
0,32458	1,74753,65477,5217	1,60145,9216,23	3,0919,73,07	2,77,44,11	2,21,71	3,0	0	0
0,32459	1,74755,25623,4433	1,60142,8296,50	3,0916,95,63	2,77,41,89	2,21,68	3,0	0	0
0,32460	1,74756,85766,2730	1,60139,7379,55	3,0914,18,21	2,77,39,67	2,21,65	3,0	0	0
0,32461	1,74758,45906,0109	1,60136,6465,37	3,0911,40,81	2,77,37,46	2,21,62	3,0	0	0
0,32462	1,74760,06042,6575	1,60133,5553,96	3,0908,63,44	2,77,35,24	2,21,59	3,0	0	0
0,32463	1,74761,66176,2129	1,60130,4645,32	3,0905,86,08	2,77,33,02	2,21,56	3,0	0	0
0,32464	1,74763,26306,6774	1,60127,3739,46	3,0903,08,75	2,77,30,81	2,21,53	3,0	0	0
0,32465	1,74764,86434,0514	1,60124,2836,37	3,0900,31,45	2,77,28,59	2,21,50	3,0	0	0
0,32466	1,74766,46558,3350	1,60121,1936,06	3,0897,54,16	2,77,26,38	2,21,47	3,0	0	0
0,32467	1,74768,06679,5286	1,60118,1038,52	3,0894,76,90	2,77,24,16	2,21,44	3,0	0	0
0,32468	1,74769,66797,6324	1,60115,0143,75	3,0891,99,65	2,77,21,95	2,21,41	3,0	0	0
0,32469	1,74771,26912,6468	1,60111,9251,75	3,0889,22,44	2,77,19,73	2,21,38	3,0	0	0
0,32470	1,74772,87024,5720	1,60108,8362,53	3,0886,45,24	2,77,17,52	2,21,35	3,0	0	0
0,32471	1,74774,47133,4083	1,60105,7476,08	3,0883,68,06	2,77,15,31	2,21,33	3,0	0	0
0,32472	1,74776,07239,1559	1,60102,6592,40	3,0880,90,91	2,77,13,09	2,21,30	3,0	0	0
0,32473	1,74777,67341,8151	1,60099,5711,49	3,0878,13,78	2,77,10,88	2,21,27	3,0	0	0
0,32474	1,74779,27441,3862	1,60096,4833,35	3,0875,36,67	2,77,08,67	2,21,24	3,0	0	0
0,32475	1,74780,87537,8696	1,60093,3957,98	3,0872,59,58	2,77,06,46	2,21,21	3,0	0	0
0,32476	1,74782,47631,2654	1,60090,3085,39	3,0869,82,52	2,77,04,24	2,21,18	3,0	0	0
0,32477	1,74784,07721,5739	1,60087,2215,56	3,0867,05,48	2,77,02,03	2,21,15	3,0	0	0
0,32478	1,74785,67808,7955	1,60084,1348,51	3,0864,28,46	2,76,99,82	2,21,12	3,0	0	0
0,32479	1,74787,27892,9303	1,60081,0484,22	3,0861,51,46	2,76,97,61	2,21,09	3,0	0	0
0,32480	1,74788,87973,9787	1,60077,9622,71	3,0858,74,48	2,76,95,40	2,21,06	3,0	0	0
0,32481	1,74790,48051,9410	1,60074,8763,96	3,0855,97,53	2,76,93,19	2,21,03	3,0	0	0
0,32482	1,74792,08126,8174	1,60071,7907,99	3,0853,20,60	2,76,90,98	2,21,00	3,0	0	0
0,32483	1,74793,68198,6082	1,60068,7054,78	3,0850,43,69	2,76,88,77	2,20,97	3,0	0	0
0,32484	1,74795,28267,3137	1,60065,6204,34	3,0847,66,80	2,76,86,56	2,20,94	3,0	0	0
0,32485	1,74796,88332,9341	1,60062,5356,68	3,0844,89,93	2,76,84,35	2,20,91	3,0	0	0
0,32486	1,74798,48395,4698	1,60059,4511,78	3,0842,13,09	2,76,82,14	2,20,88	3,0	0	0
0,32487	1,74800,08454,9210	1,60056,3669,65	3,0839,36,27	2,76,79,93	2,20,85	3,0	0	0
0,32488	1,74801,68511,2879	1,60053,2830,28	3,0836,59,47	2,76,77,72	2,20,82	2,9	0	0
0,32489	1,74803,28564,5710	1,60050,1993,69	3,0833,82,69	2,76,75,51	2,20,79	2,9	0	0
0,32490	1,74804,88614,7703	1,60047,1159,86	3,0831,05,94	2,76,73,31	2,20,76	2,9	0	0
0,32491	1,74806,48661,8863	1,60044,0328,80	3,0828,29,20	2,76,71,10	2,20,73	2,9	0	0
0,32492	1,74808,08705,9192	1,60040,9500,51	3,0825,52,49	2,76,68,89	2,20,70	2,9	0	0
0,32493	1,74809,68746,8693	1,60037,8674,99	3,0822,75,80	2,76,66,68	2,20,68	2,9	0	0
0,32494	1,74811,28784,7367	1,60034,7852,23	3,0819,99,14	2,76,64,48	2,20,65	2,9	0	0
0,32495	1,74812,88819,5220	1,60031,7032,24	3,0817,22,49	2,76,62,27	2,20,62	2,9	0	0
0,32496	1,74814,48851,2252	1,60028,6215,01	3,0814,45,87	2,76,60,06	2,20,59	2,9	0	0
0,32497	1,74816,08879,8467	1,60025,5400,55	3,0811,69,27	2,76,57,86	2,20,56	2,9	0	0
0,32498	1,74817,68905,3868	1,60022,4588,86	3,0808,92,69	2,76,55,65	2,20,53	2,9	0	0
0,32499	1,74819,28927,8456	1,60019,3779,93	3,0806,16,13	2,76,53,45	2,20,50	2,9	0	0
0,32500	1,74820,88947,2236	1,60016,2973,77	3,0803,39,60	2,76,51,24	2,20,47	2,9	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,32500	1,74820,88947,2236	1,60016,2973,77	3,0803,39,60	2,76,51,24	2,20,47	2,9	0	0
0,32501	1,74822,48963,5210	1,60013,2170,38	3,0800,63,09	2,76,49,04	2,20,44	2,9	0	0
0,32502	1,74824,08976,7380	1,60010,1369,74	3,0797,86,60	2,76,46,83	2,20,41	2,9	0	0
0,32503	1,74825,68986,8750	1,60007,0571,88	3,0795,10,13	2,76,44,63	2,20,38	2,9	0	0
0,32504	1,74827,28993,9322	1,60003,9776,78	3,0792,33,68	2,76,42,43	2,20,35	2,9	0	0
0,32505	1,74828,88997,9099	1,60000,8984,44	3,0789,57,26	2,76,40,22	2,20,32	2,9	0	0
0,32506	1,74830,48998,8083	1,59997,8194,87	3,0786,80,86	2,76,38,02	2,20,29	2,9	0	0
0,32507	1,74832,08996,6278	1,59994,7408,06	3,0784,04,47	2,76,35,82	2,20,26	2,9	0	0
0,32508	1,74833,68991,3686	1,59991,6624,01	3,0781,28,12	2,76,33,61	2,20,23	2,9	0	0
0,32509	1,74835,28983,0310	1,59988,5842,73	3,0778,51,78	2,76,31,41	2,20,20	2,9	0	0
0,32510	1,74836,88971,6153	1,59985,5064,22	3,0775,75,47	2,76,29,21	2,20,17	2,9	0	0
0,32511	1,74838,48957,1217	1,59982,4288,46	3,0772,99,17	2,76,27,01	2,20,15	2,9	0	0
0,32512	1,74840,08939,5506	1,59979,3515,47	3,0770,22,90	2,76,24,81	2,20,12	2,9	0	0
0,32513	1,74841,68918,9021	1,59976,2745,24	3,0767,46,66	2,76,22,60	2,20,09	2,9	0	0
0,32514	1,74843,28895,1766	1,59973,1977,77	3,0764,70,43	2,76,20,40	2,20,06	2,9	0	0
0,32515	1,74844,88868,3744	1,59970,1213,07	3,0761,94,23	2,76,18,20	2,20,03	2,9	0	0
0,32516	1,74846,48838,4957	1,59967,0451,13	3,0759,18,04	2,76,16,00	2,20,00	2,9	0	0
0,32517	1,74848,08805,5408	1,59963,9691,95	3,0756,41,88	2,76,13,80	2,19,97	2,9	0	0
0,32518	1,74849,68769,5100	1,59960,8935,53	3,0753,65,75	2,76,11,60	2,19,94	2,9	0	0
0,32519	1,74851,28730,4036	1,59957,8181,87	3,0750,89,63	2,76,09,40	2,19,91	2,9	0	0
0,32520	1,74852,88688,2218	1,59954,7430,97	3,0748,13,54	2,76,07,20	2,19,88	2,9	0	0
0,32521	1,74854,48642,9649	1,59951,6682,84	3,0745,37,46	2,76,05,01	2,19,85	2,9	0	0
0,32522	1,74856,08594,6331	1,59948,5937,46	3,0742,61,41	2,76,02,81	2,19,82	2,9	0	0
0,32523	1,74857,68543,2269	1,59945,5194,85	3,0739,85,39	2,76,00,61	2,19,79	2,9	0	0
0,32524	1,74859,28488,7464	1,59942,4455,00	3,0737,09,38	2,75,98,41	2,19,76	2,9	0	0
0,32525	1,74860,88431,1919	1,59939,3717,90	3,0734,33,40	2,75,96,21	2,19,73	2,9	0	0
0,32526	1,74862,48370,5637	1,59936,2983,57	3,0731,57,43	2,75,94,02	2,19,70	2,9	0	0
0,32527	1,74864,08306,8620	1,59933,2251,99	3,0728,81,49	2,75,91,82	2,19,68	2,9	0	0
0,32528	1,74865,68240,0872	1,59930,1523,18	3,0726,05,58	2,75,89,62	2,19,65	2,9	0	0
0,32529	1,74867,28170,2395	1,59927,0797,12	3,0723,29,68	2,75,87,43	2,19,62	2,9	0	0
0,32530	1,74868,88097,3193	1,59924,0073,83	3,0720,53,80	2,75,85,23	2,19,59	2,9	0	0
0,32531	1,74870,48021,3266	1,59920,9353,29	3,0717,77,95	2,75,83,03	2,19,56	2,9	0	0
0,32532	1,74872,07942,2620	1,59917,8635,51	3,0715,02,12	2,75,80,84	2,19,53	2,9	0	0
0,32533	1,74873,67860,1255	1,59914,7920,49	3,0712,26,31	2,75,78,64	2,19,50	2,9	0	0
0,32534	1,74875,27774,9176	1,59911,7208,22	3,0709,50,53	2,75,76,45	2,19,47	2,9	0	0
0,32535	1,74876,87686,6384	1,59908,6498,72	3,0706,74,76	2,75,74,25	2,19,44	2,9	0	0
0,32536	1,74878,47595,2883	1,59905,5791,97	3,0703,99,02	2,75,72,06	2,19,41	2,9	0	0
0,32537	1,74880,07500,8675	1,59902,5087,98	3,0701,23,30	2,75,69,86	2,19,38	2,9	0	0
0,32538	1,74881,67403,3763	1,59899,4386,75	3,0698,47,60	2,75,67,67	2,19,35	2,9	0	0
0,32539	1,74883,27302,8149	1,59896,3688,27	3,0695,71,92	2,75,65,48	2,19,32	2,9	0	0
0,32540	1,74884,87199,1838	1,59893,2992,55	3,0692,96,27	2,75,63,28	2,19,29	2,9	0	0
0,32541	1,74886,47092,4830	1,59890,2299,59	3,0690,20,64	2,75,61,09	2,19,27	2,9	0	0
0,32542	1,74888,06982,7130	1,59887,1609,38	3,0687,45,03	2,75,58,90	2,19,24	2,9	0	0
0,32543	1,74889,66869,8739	1,59884,0921,93	3,0684,69,44	2,75,56,71	2,19,21	2,9	0	0
0,32544	1,74891,26753,9661	1,59881,0237,24	3,0681,93,87	2,75,54,51	2,19,18	2,9	0	0
0,32545	1,74892,86634,9898	1,59877,9555,30	3,0679,18,32	2,75,52,32	2,19,15	2,9	0	0
0,32546	1,74894,46512,9454	1,59874,8876,12	3,0676,42,80	2,75,50,13	2,19,12	2,9	0	0
0,32547	1,74896,06387,8330	1,59871,8199,69	3,0673,67,30	2,75,47,94	2,19,09	2,9	0	0
0,32548	1,74897,66259,6529	1,59868,7526,02	3,0670,91,82	2,75,45,75	2,19,06	2,9	0	0
0,32549	1,74899,26128,4055	1,59865,6855,10	3,0668,16,36	2,75,43,56	2,19,03	2,9	0	0
0,32550	1,74900,85994,0911	1,59862,6186,93	3,0665,40,93	2,75,41,37	2,19,00	2,9	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,32550	1,74900,85994,0911	1,59862,6186,93	3,0665,40,93	2,75,41,37	2,19,00	2,9	0	0
0,32551	1,74902,45856,7097	1,59859,5521,53	3,0662,65,51	2,75,39,18	2,18,97	2,9	0	0
0,32552	1,74904,05716,2619	1,59856,4858,87	3,0659,90,12	2,75,36,99	2,18,94	2,9	0	0
0,32553	1,74905,65572,7478	1,59853,4198,97	3,0657,14,75	2,75,34,80	2,18,91	2,9	0	0
0,32554	1,74907,25426,1677	1,59850,3541,82	3,0654,39,40	2,75,32,61	2,18,89	2,9	0	0
0,32555	1,74908,85276,5219	1,59847,2887,43	3,0651,64,08	2,75,30,42	2,18,86	2,9	0	0
0,32556	1,74910,45123,8106	1,59844,2235,79	3,0648,88,77	2,75,28,23	2,18,83	2,9	0	0
0,32557	1,74912,04968,0342	1,59841,1586,90	3,0646,13,49	2,75,26,04	2,18,80	2,9	0	0
0,32558	1,74913,64809,1929	1,59838,0940,76	3,0643,38,23	2,75,23,86	2,18,77	2,9	0	0
0,32559	1,74915,24647,2870	1,59835,0297,38	3,0640,62,99	2,75,21,67	2,18,74	2,9	0	0
0,32560	1,74916,84482,3167	1,59831,9656,75	3,0637,87,78	2,75,19,48	2,18,71	2,9	0	0
0,32561	1,74918,44314,2824	1,59828,9018,87	3,0635,12,58	2,75,17,29	2,18,68	2,9	0	0
0,32562	1,74920,04143,1843	1,59825,8383,75	3,0632,37,41	2,75,15,11	2,18,65	2,9	0	0
0,32563	1,74921,63969,0226	1,59822,7751,37	3,0629,62,26	2,75,12,92	2,18,62	2,9	0	0
0,32564	1,74923,23791,7978	1,59819,7121,75	3,0626,87,13	2,75,10,73	2,18,59	2,9	0	0
0,32565	1,74924,83611,5099	1,59816,6494,88	3,0624,12,02	2,75,08,55	2,18,56	2,9	0	0
0,32566	1,74926,43428,1594	1,59813,5870,76	3,0621,36,94	2,75,06,36	2,18,53	2,9	0	0
0,32567	1,74928,03241,7465	1,59810,5249,39	3,0618,61,87	2,75,04,18	2,18,51	2,9	0	0
0,32568	1,74929,63052,2714	1,59807,4630,77	3,0615,86,83	2,75,01,99	2,18,48	2,9	0	0
0,32569	1,74931,22859,7345	1,59804,4014,90	3,0613,11,81	2,74,99,81	2,18,45	2,9	0	0
0,32570	1,74932,82664,1360	1,59801,3401,79	3,0610,36,81	2,74,97,62	2,18,42	2,9	0	0
0,32571	1,74934,42465,4762	1,59798,2791,42	3,0607,61,84	2,74,95,44	2,18,39	2,9	0	0
0,32572	1,74936,02263,7553	1,59795,2183,80	3,0604,86,88	2,74,93,25	2,18,36	2,9	0	0
0,32573	1,74937,62058,9737	1,59792,1578,93	3,0602,11,95	2,74,91,07	2,18,33	2,9	0	0
0,32574	1,74939,21851,1316	1,59789,0976,81	3,0599,37,04	2,74,88,89	2,18,30	2,9	0	0
0,32575	1,74940,81640,2293	1,59786,0377,44	3,0596,62,15	2,74,86,70	2,18,27	2,9	0	0
0,32576	1,74942,41426,2670	1,59782,9780,82	3,0593,87,28	2,74,84,52	2,18,24	2,9	0	0
0,32577	1,74944,01209,2451	1,59779,9186,95	3,0591,12,44	2,74,82,34	2,18,21	2,9	0	0
0,32578	1,74945,60989,1638	1,59776,8595,82	3,0588,37,61	2,74,80,16	2,18,19	2,9	0	0
0,32579	1,74947,20766,0234	1,59773,8007,45	3,0585,62,81	2,74,77,98	2,18,16	2,9	0	0
0,32580	1,74948,80539,8241	1,59770,7421,82	3,0582,88,03	2,74,75,79	2,18,13	2,9	0	0
0,32581	1,74950,40310,5663	1,59767,6838,94	3,0580,13,27	2,74,73,61	2,18,10	2,9	0	0
0,32582	1,74952,00078,2502	1,59764,6258,80	3,0577,38,54	2,74,71,43	2,18,07	2,9	0	0
0,32583	1,74953,59842,8761	1,59761,5681,42	3,0574,63,82	2,74,69,25	2,18,04	2,9	0	0
0,32584	1,74955,19604,4442	1,59758,5106,78	3,0571,89,13	2,74,67,07	2,18,01	2,9	0	0
0,32585	1,74956,79362,9549	1,59755,4534,89	3,0569,14,46	2,74,64,89	2,17,98	2,9	0	0
0,32586	1,74958,39118,4084	1,59752,3965,74	3,0566,39,81	2,74,62,71	2,17,95	2,9	0	0
0,32587	1,74959,98870,8050	1,59749,3399,35	3,0563,65,18	2,74,60,53	2,17,92	2,9	0	0
0,32588	1,74961,58620,1449	1,59746,2835,69	3,0560,90,58	2,74,58,35	2,17,89	2,9	0	0
0,32589	1,74963,18366,4285	1,59743,2274,79	3,0558,16,00	2,74,56,17	2,17,87	2,9	0	0
0,32590	1,74964,78109,6560	1,59740,1716,63	3,0555,41,43	2,74,53,99	2,17,84	2,9	0	0
0,32591	1,74966,37849,8276	1,59737,1161,21	3,0552,66,89	2,74,51,82	2,17,81	2,9	0	0
0,32592	1,74967,97586,9437	1,59734,0608,55	3,0549,92,38	2,74,49,64	2,17,78	2,9	0	0
0,32593	1,74969,57321,0046	1,59731,0058,62	3,0547,17,88	2,74,47,46	2,17,75	2,9	0	0
0,32594	1,74971,17052,0105	1,59727,9511,44	3,0544,43,40	2,74,45,28	2,17,72	2,9	0	0
0,32595	1,74972,76779,9616	1,59724,8967,01	3,0541,68,95	2,74,43,11	2,17,69	2,9	0	0
0,32596	1,74974,36504,8583	1,59721,8425,32	3,0538,94,52	2,74,40,93	2,17,66	2,9	0	0
0,32597	1,74975,96226,7008	1,59718,7886,37	3,0536,20,11	2,74,38,75	2,17,63	2,9	0	0
0,32598	1,74977,55945,4895	1,59715,7350,17	3,0533,45,72	2,74,36,58	2,17,60	2,9	0	0
0,32599	1,74979,15661,2245	1,59712,6816,72	3,0530,71,36	2,74,34,40	2,17,57	2,9	0	0
0,32600	1,74980,75373,9062	1,59709,6286,00	3,0527,97,01	2,74,32,22	2,17,55	2,9	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,32600	1,74980,75373,9062	1,59709,6286,00	3,0527,97,01	2,74,32,22	2,17,55	2,9	0	0
0,32601	1,74982,35083,5348	1,59706,5758,03	3,0525,22,69	2,74,30,05	2,17,52	2,9	0	0
0,32602	1,74983,94790,1106	1,59703,5232,81	3,0522,48,39	2,74,27,87	2,17,49	2,9	0	0
0,32603	1,74985,54493,6338	1,59700,4710,32	3,0519,74,11	2,74,25,70	2,17,46	2,9	0	0
0,32604	1,74987,14194,1049	1,59697,4190,58	3,0516,99,86	2,74,23,52	2,17,43	2,9	0	0
0,32605	1,74988,73891,5239	1,59694,3673,58	3,0514,25,62	2,74,21,35	2,17,40	2,9	0	0
0,32606	1,74990,33585,8913	1,59691,3159,33	3,0511,51,41	2,74,19,18	2,17,37	2,9	0	0
0,32607	1,74991,93277,2072	1,59688,2647,81	3,0508,77,22	2,74,17,00	2,17,34	2,9	0	0
0,32608	1,74993,52965,4720	1,59685,2139,04	3,0506,03,05	2,74,14,83	2,17,31	2,9	0	0
0,32609	1,74995,12650,6859	1,59682,1633,01	3,0503,28,90	2,74,12,66	2,17,28	2,9	0	0
0,32610	1,74996,72332,8492	1,59679,1129,72	3,0500,54,77	2,74,10,48	2,17,26	2,9	0	0
0,32611	1,74998,32011,9622	1,59676,0629,17	3,0497,80,67	2,74,08,31	2,17,23	2,9	0	0
0,32612	1,74999,91688,0251	1,59673,0131,37	3,0495,06,58	2,74,06,14	2,17,20	2,9	0	0
0,32613	1,75001,51361,0382	1,59669,9636,30	3,0492,32,52	2,74,03,97	2,17,17	2,9	0	0
0,32614	1,75003,11031,0019	1,59666,9143,97	3,0489,58,48	2,74,01,79	2,17,14	2,9	0	0
0,32615	1,75004,70697,9163	1,59663,8654,39	3,0486,84,46	2,73,99,62	2,17,11	2,9	0	0
0,32616	1,75006,30361,7817	1,59660,8167,55	3,0484,10,47	2,73,97,45	2,17,08	2,9	0	0
0,32617	1,75007,90022,5985	1,59657,7683,44	3,0481,36,49	2,73,95,28	2,17,05	2,9	0	0
0,32618	1,75009,49680,3668	1,59654,7202,08	3,0478,62,54	2,73,93,11	2,17,02	2,9	0	0
0,32619	1,75011,09335,0870	1,59651,6723,45	3,0475,88,61	2,73,90,94	2,17,00	2,9	0	0
0,32620	1,75012,68986,7594	1,59648,6247,56	3,0473,14,70	2,73,88,77	2,16,97	2,9	0	0
0,32621	1,75014,28635,3841	1,59645,5774,42	3,0470,40,81	2,73,86,60	2,16,94	2,9	0	0
0,32622	1,75015,88280,9615	1,59642,5304,01	3,0467,66,95	2,73,84,43	2,16,91	2,9	0	0
0,32623	1,75017,47923,4920	1,59639,4836,34	3,0464,93,10	2,73,82,26	2,16,88	2,9	0	0
0,32624	1,75019,07562,9756	1,59636,4371,41	3,0462,19,28	2,73,80,09	2,16,85	2,9	0	0
0,32625	1,75020,67199,4127	1,59633,3909,22	3,0459,45,48	2,73,77,92	2,16,82	2,9	0	0
0,32626	1,75022,26832,8036	1,59630,3449,76	3,0456,71,70	2,73,75,76	2,16,79	2,9	0	0
0,32627	1,75023,86463,1486	1,59627,2993,04	3,0453,97,94	2,73,73,59	2,16,76	2,9	0	0
0,32628	1,75025,46090,4479	1,59624,2539,06	3,0451,24,21	2,73,71,42	2,16,74	2,9	0	0
0,32629	1,75027,05714,7018	1,59621,2087,82	3,0448,50,49	2,73,69,25	2,16,71	2,9	0	0
0,32630	1,75028,65335,9106	1,59618,1639,32	3,0445,76,80	2,73,67,09	2,16,68	2,9	0	0
0,32631	1,75030,24954,0745	1,59615,1193,55	3,0443,03,13	2,73,64,92	2,16,65	2,9	0	0
0,32632	1,75031,84569,1939	1,59612,0750,52	3,0440,29,48	2,73,62,75	2,16,62	2,9	0	0
0,32633	1,75033,44181,2690	1,59609,0310,22	3,0437,55,85	2,73,60,59	2,16,59	2,9	0	0
0,32634	1,75035,03790,3000	1,59605,9872,66	3,0434,82,25	2,73,58,42	2,16,56	2,9	0	0
0,32635	1,75036,63396,2872	1,59602,9437,84	3,0432,08,66	2,73,56,26	2,16,53	2,9	0	0
0,32636	1,75038,22999,2310	1,59599,9005,76	3,0429,35,10	2,73,54,09	2,16,50	2,9	0	0
0,32637	1,75039,82599,1316	1,59596,8576,40	3,0426,61,56	2,73,51,92	2,16,48	2,9	0	0
0,32638	1,75041,42195,9892	1,59593,8149,79	3,0423,88,04	2,73,49,76	2,16,45	2,9	0	0
0,32639	1,75043,01789,8042	1,59590,7725,91	3,0421,14,54	2,73,47,60	2,16,42	2,9	0	0
0,32640	1,75044,61380,5768	1,59587,7304,76	3,0418,41,06	2,73,45,43	2,16,39	2,9	0	0
0,32641	1,75046,20968,3073	1,59584,6886,35	3,0415,67,61	2,73,43,27	2,16,36	2,9	0	0
0,32642	1,75047,80552,9959	1,59581,6470,68	3,0412,94,18	2,73,41,10	2,16,33	2,9	0	0
0,32643	1,75049,40134,6430	1,59578,6057,73	3,0410,20,77	2,73,38,94	2,16,30	2,9	0	0
0,32644	1,75050,99713,2488	1,59575,5647,53	3,0407,47,38	2,73,36,78	2,16,27	2,9	0	0
0,32645	1,75052,59288,8135	1,59572,5240,05	3,0404,74,01	2,73,34,61	2,16,24	2,9	0	0
0,32646	1,75054,18861,3375	1,59569,4835,31	3,0402,00,66	2,73,32,45	2,16,22	2,9	0	0
0,32647	1,75055,78430,8211	1,59566,4433,31	3,0399,27,34	2,73,30,29	2,16,19	2,9	0	0
0,32648	1,75057,37997,2644	1,59563,4034,03	3,0396,54,04	2,73,28,13	2,16,16	2,9	0	0
0,32649	1,75058,97560,6678	1,59560,3637,49	3,0393,80,75	2,73,25,97	2,16,13	2,9	0	0
0,32650	1,75060,57121,0315	1,59557,3243,69	3,0391,07,50	2,73,23,81	2,16,10	2,9	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,32650	1,75060,57121,0315	1,59557,3243,69	3,0391,07,50	2,73,23,81	2,16,10	2,9	0	0
0,32651	1,75062,16678,3559	1,59554,2852,61	3,0388,34,26	2,73,21,64	2,16,07	2,9	0	0
0,32652	1,75063,76232,6412	1,59551,2464,27	3,0385,61,04	2,73,19,48	2,16,04	2,9	0	0
0,32653	1,75065,35783,8876	1,59548,2078,66	3,0382,87,85	2,73,17,32	2,16,01	2,9	0	0
0,32654	1,75066,95332,0955	1,59545,1695,78	3,0380,14,67	2,73,15,16	2,15,99	2,9	0	0
0,32655	1,75068,54877,2650	1,59542,1315,63	3,0377,41,52	2,73,13,00	2,15,96	2,9	0	0
0,32656	1,75070,14419,3966	1,59539,0938,22	3,0374,68,39	2,73,10,84	2,15,93	2,9	0	0
0,32657	1,75071,73958,4904	1,59536,0563,53	3,0371,95,28	2,73,08,68	2,15,90	2,9	0	0
0,32658	1,75073,33494,5468	1,59533,0191,58	3,0369,22,20	2,73,06,53	2,15,87	2,9	0	0
0,32659	1,75074,93027,5659	1,59529,9822,36	3,0366,49,13	2,73,04,37	2,15,84	2,9	0	0
0,32660	1,75076,52557,5482	1,59526,9455,87	3,0363,76,09	2,73,02,21	2,15,81	2,9	0	0
0,32661	1,75078,12084,4938	1,59523,9092,11	3,0361,03,06	2,73,00,05	2,15,78	2,9	0	0
0,32662	1,75079,71608,4030	1,59520,8731,08	3,0358,30,06	2,72,97,89	2,15,76	2,9	0	0
0,32663	1,75081,31129,2761	1,59517,8372,77	3,0355,57,09	2,72,95,73	2,15,73	2,9	0	0
0,32664	1,75082,90647,1134	1,59514,8017,20	3,0352,84,13	2,72,93,58	2,15,70	2,9	0	0
0,32665	1,75084,50161,9151	1,59511,7664,36	3,0350,11,19	2,72,91,42	2,15,67	2,9	0	0
0,32666	1,75086,09673,6815	1,59508,7314,25	3,0347,38,28	2,72,89,26	2,15,64	2,9	0	0
0,32667	1,75087,69182,4129	1,59505,6966,87	3,0344,65,39	2,72,87,11	2,15,61	2,9	0	0
0,32668	1,75089,28688,1096	1,59502,6622,21	3,0341,92,51	2,72,84,95	2,15,58	2,9	0	0
0,32669	1,75090,88190,7718	1,59499,6280,29	3,0339,19,66	2,72,82,80	2,15,55	2,9	0	0
0,32670	1,75092,47690,3999	1,59496,5941,09	3,0336,46,84	2,72,80,64	2,15,53	2,9	0	0
0,32671	1,75094,07186,9940	1,59493,5604,62	3,0333,74,03	2,72,78,48	2,15,50	2,9	0	0
0,32672	1,75095,66680,5544	1,59490,5270,88	3,0331,01,25	2,72,76,33	2,15,47	2,9	0	0
0,32673	1,75097,26171,0815	1,59487,4939,87	3,0328,28,48	2,72,74,18	2,15,44	2,9	0	0
0,32674	1,75098,85658,5755	1,59484,4611,59	3,0325,55,74	2,72,72,02	2,15,41	2,9	0	0
0,32675	1,75100,45143,0367	1,59481,4286,03	3,0322,83,02	2,72,69,87	2,15,38	2,9	0	0
0,32676	1,75102,04624,4653	1,59478,3963,20	3,0320,10,32	2,72,67,71	2,15,35	2,9	0	0
0,32677	1,75103,64102,8616	1,59475,3643,10	3,0317,37,64	2,72,65,56	2,15,32	2,9	0	0
0,32678	1,75105,23578,2259	1,59472,3325,72	3,0314,64,99	2,72,63,41	2,15,30	2,9	0	0
0,32679	1,75106,83050,5585	1,59469,3011,07	3,0311,92,35	2,72,61,25	2,15,27	2,9	0	0
0,32680	1,75108,42519,8596	1,59466,2699,15	3,0309,19,74	2,72,59,10	2,15,24	2,9	0	0
0,32681	1,75110,01986,1295	1,59463,2389,95	3,0306,47,15	2,72,56,95	2,15,21	2,9	0	0
0,32682	1,75111,61449,3685	1,59460,2083,48	3,0303,74,58	2,72,54,80	2,15,18	2,9	0	0
0,32683	1,75113,20909,5768	1,59457,1779,73	3,0301,02,03	2,72,52,64	2,15,15	2,9	0	0
0,32684	1,75114,80366,7548	1,59454,1478,71	3,0298,29,51	2,72,50,49	2,15,12	2,9	0	0
0,32685	1,75116,39820,9027	1,59451,1180,42	3,0295,57,00	2,72,48,34	2,15,09	2,9	0	0
0,32686	1,75117,99272,0207	1,59448,0884,85	3,0292,84,52	2,72,46,19	2,15,07	2,9	0	0
0,32687	1,75119,58720,1092	1,59445,0592,00	3,0290,12,06	2,72,44,04	2,15,04	2,9	0	0
0,32688	1,75121,18165,1684	1,59442,0301,88	3,0287,39,62	2,72,41,89	2,15,01	2,9	0	0
0,32689	1,75122,77607,1986	1,59439,0014,48	3,0284,67,20	2,72,39,74	2,14,98	2,9	0	0
0,32690	1,75124,37046,2001	1,59435,9729,81	3,0281,94,80	2,72,37,59	2,14,95	2,9	0	0
0,32691	1,75125,96482,1730	1,59432,9447,86	3,0279,22,42	2,72,35,44	2,14,92	2,9	0	0
0,32692	1,75127,55915,1178	1,59429,9168,64	3,0276,50,07	2,72,33,29	2,14,89	2,9	0	0
0,32693	1,75129,15345,0347	1,59426,8892,14	3,0273,77,74	2,72,31,14	2,14,87	2,9	0	0
0,32694	1,75130,74771,9239	1,59423,8618,36	3,0271,05,43	2,72,28,99	2,14,84	2,9	0	0
0,32695	1,75132,34195,7857	1,59420,8347,31	3,0268,33,14	2,72,26,84	2,14,81	2,9	0	0
0,32696	1,75133,93616,6205	1,59417,8078,98	3,0265,60,87	2,72,24,70	2,14,78	2,9	0	0
0,32697	1,75135,53034,4284	1,59414,7813,37	3,0262,88,62	2,72,22,55	2,14,75	2,9	0	0
0,32698	1,75137,12449,2097	1,59411,7550,48	3,0260,16,39	2,72,20,40	2,14,72	2,9	0	0
0,32699	1,75138,71860,9647	1,59408,7290,32	3,0257,44,19	2,72,18,25	2,14,69	2,9	0	0
0,32700	1,75140,31269,6938	1,59405,7032,88	3,0254,72,01	2,72,16,11	2,14,67	2,9	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,32700	1,75140,31269,6938	1,59405,7032,88	3,0254,72,01	2,72,16,11	2,14,67	2,9	0	0
0,32701	1,75141,90675,3971	1,59402,6778,16	3,0251,99,85	2,72,13,96	2,14,64	2,9	0	0
0,32702	1,75143,50078,0749	1,59399,6526,16	3,0249,27,71	2,72,11,81	2,14,61	2,9	0	0
0,32703	1,75145,09477,7275	1,59396,6276,88	3,0246,55,59	2,72,09,67	2,14,58	2,9	0	0
0,32704	1,75146,68874,3552	1,59393,6030,32	3,0243,83,49	2,72,07,52	2,14,55	2,9	0	0
0,32705	1,75148,28267,9582	1,59390,5786,49	3,0241,11,42	2,72,05,38	2,14,52	2,9	0	0
0,32706	1,75149,87658,5369	1,59387,5545,37	3,0238,39,36	2,72,03,23	2,14,49	2,9	0	0
0,32707	1,75151,47046,0914	1,59384,5306,98	3,0235,67,33	2,72,01,09	2,14,47	2,9	0	0
0,32708	1,75153,06430,6221	1,59381,5071,31	3,0232,95,32	2,71,98,94	2,14,44	2,9	0	0
0,32709	1,75154,65812,1292	1,59378,4838,35	3,0230,23,33	2,71,96,80	2,14,41	2,9	0	0
0,32710	1,75156,25190,6131	1,59375,4608,12	3,0227,51,36	2,71,94,65	2,14,38	2,9	0	0
0,32711	1,75157,84566,0739	1,59372,4380,61	3,0224,79,42	2,71,92,51	2,14,35	2,9	0	0
0,32712	1,75159,43938,5119	1,59369,4155,81	3,0222,07,49	2,71,90,37	2,14,32	2,9	0	0
0,32713	1,75161,03307,9275	1,59366,3933,74	3,0219,35,59	2,71,88,22	2,14,29	2,9	0	0
0,32714	1,75162,62674,3209	1,59363,3714,38	3,0216,63,71	2,71,86,08	2,14,27	2,9	0	0
0,32715	1,75164,22037,6923	1,59360,3497,75	3,0213,91,84	2,71,83,94	2,14,24	2,9	0	0
0,32716	1,75165,81398,0421	1,59357,3283,83	3,0211,20,01	2,71,81,80	2,14,21	2,9	0	0
0,32717	1,75167,40755,3705	1,59354,3072,63	3,0208,48,19	2,71,79,65	2,14,18	2,9	0	0
0,32718	1,75169,00109,6778	1,59351,2864,14	3,0205,76,39	2,71,77,51	2,14,15	2,9	0	0
0,32719	1,75170,59460,9642	1,59348,2658,38	3,0203,04,62	2,71,75,37	2,14,12	2,9	0	0
0,32720	1,75172,18809,2300	1,59345,2455,33	3,0200,32,86	2,71,73,23	2,14,09	2,9	0	0
0,32721	1,75173,78154,4755	1,59342,2255,01	3,0197,61,13	2,71,71,09	2,14,07	2,9	0	0
0,32722	1,75175,37496,7010	1,59339,2057,39	3,0194,89,42	2,71,68,95	2,14,04	2,8	0	0
0,32723	1,75176,96835,9068	1,59336,1862,50	3,0192,17,73	2,71,66,81	2,14,01	2,8	0	0
0,32724	1,75178,56172,0930	1,59333,1670,32	3,0189,46,06	2,71,64,67	2,13,98	2,8	0	0
0,32725	1,75180,15505,2601	1,59330,1480,86	3,0186,74,41	2,71,62,53	2,13,95	2,8	0	0
0,32726	1,75181,74835,4082	1,59327,1294,12	3,0184,02,79	2,71,60,39	2,13,92	2,8	0	0
0,32727	1,75183,34162,5376	1,59324,1110,09	3,0181,31,19	2,71,58,25	2,13,89	2,8	0	0
0,32728	1,75184,93486,6486	1,59321,0928,78	3,0178,59,60	2,71,56,11	2,13,87	2,8	0	0
0,32729	1,75186,52807,7414	1,59318,0750,18	3,0175,88,04	2,71,53,97	2,13,84	2,8	0	0
0,32730	1,75188,12125,8165	1,59315,0574,30	3,0173,16,50	2,71,51,83	2,13,81	2,8	0	0
0,32731	1,75189,71440,8739	1,59312,0401,14	3,0170,44,98	2,71,49,69	2,13,78	2,8	0	0
0,32732	1,75191,30752,9140	1,59309,0230,69	3,0167,73,49	2,71,47,56	2,13,75	2,8	0	0
0,32733	1,75192,90061,9371	1,59306,0062,95	3,0165,02,01	2,71,45,42	2,13,72	2,8	0	0
0,32734	1,75194,49367,9434	1,59302,9897,93	3,0162,30,56	2,71,43,28	2,13,70	2,8	0	0
0,32735	1,75196,08670,9332	1,59299,9735,63	3,0159,59,12	2,71,41,14	2,13,67	2,8	0	0
0,32736	1,75197,67970,9067	1,59296,9576,04	3,0156,87,71	2,71,39,01	2,13,64	2,8	0	0
0,32737	1,75199,27267,8643	1,59293,9419,16	3,0154,16,32	2,71,36,87	2,13,61	2,8	0	0
0,32738	1,75200,86561,8063	1,59290,9265,00	3,0151,44,95	2,71,34,73	2,13,58	2,8	0	0
0,32739	1,75202,45852,7328	1,59287,9113,55	3,0148,73,61	2,71,32,60	2,13,55	2,8	0	0
0,32740	1,75204,05140,6441	1,59284,8964,81	3,0146,02,28	2,71,30,46	2,13,53	2,8	0	0
0,32741	1,75205,64425,5406	1,59281,8818,79	3,0143,30,98	2,71,28,33	2,13,50	2,8	0	0
0,32742	1,75207,23707,4225	1,59278,8675,48	3,0140,59,69	2,71,26,19	2,13,47	2,8	0	0
0,32743	1,75208,82986,2900	1,59275,8534,88	3,0137,88,43	2,71,24,06	2,13,44	2,8	0	0
0,32744	1,75210,42262,1435	1,59272,8397,00	3,0135,17,19	2,71,21,92	2,13,41	2,8	0	0
0,32745	1,75212,01534,9832	1,59269,8261,82	3,0132,45,97	2,71,19,79	2,13,38	2,8	0	0
0,32746	1,75213,60804,8094	1,59266,8129,36	3,0129,74,77	2,71,17,66	2,13,35	2,8	0	0
0,32747	1,75215,20071,6223	1,59263,7999,62	3,0127,03,60	2,71,15,52	2,13,33	2,8	0	0
0,32748	1,75216,79335,4223	1,59260,7872,58	3,0124,32,44	2,71,13,39	2,13,30	2,8	0	0
0,32749	1,75218,38596,2095	1,59257,7748,26	3,0121,61,31	2,71,11,26	2,13,27	2,8	0	0
0,32750	1,75219,97853,9844	1,59254,7626,64	3,0118,90,20	2,71,09,12	2,13,24	2,8	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,32750	1,75219,97853,9844	1,59254,7626,64	3,0118,90,20	2,71,09,12	2,13,24	2,8	0	0
0,32751	1,75221,57108,7470	1,59251,7507,74	3,0116,19,10	2,71,06,99	2,13,21	2,8	0	0
0,32752	1,75223,16360,4978	1,59248,7391,55	3,0113,48,03	2,71,04,86	2,13,18	2,8	0	0
0,32753	1,75224,75609,2370	1,59245,7278,07	3,0110,76,99	2,71,02,73	2,13,16	2,8	0	0
0,32754	1,75226,34854,9648	1,59242,7167,30	3,0108,05,96	2,71,00,60	2,13,13	2,8	0	0
0,32755	1,75227,94097,6815	1,59239,7059,24	3,0105,34,95	2,70,98,46	2,13,10	2,8	0	0
0,32756	1,75229,53337,3874	1,59236,6953,89	3,0102,63,97	2,70,96,33	2,13,07	2,8	0	0
0,32757	1,75231,12574,0828	1,59233,6851,25	3,0099,93,00	2,70,94,20	2,13,04	2,8	0	0
0,32758	1,75232,71807,7679	1,59230,6751,32	3,0097,22,06	2,70,92,07	2,13,01	2,8	0	0
0,32759	1,75234,31038,4431	1,59227,6654,10	3,0094,51,14	2,70,89,94	2,12,99	2,8	0	0
0,32760	1,75235,90266,1085	1,59224,6559,59	3,0091,80,24	2,70,87,81	2,12,96	2,8	0	0
0,32761	1,75237,49490,7644	1,59221,6467,79	3,0089,09,36	2,70,85,68	2,12,93	2,8	0	0
0,32762	1,75239,08712,4112	1,59218,6378,69	3,0086,38,51	2,70,83,55	2,12,90	2,8	0	0
0,32763	1,75240,67931,0491	1,59215,6292,31	3,0083,67,67	2,70,81,42	2,12,87	2,8	0	0
0,32764	1,75242,27146,6783	1,59212,6208,63	3,0080,96,86	2,70,79,30	2,12,84	2,8	0	0
0,32765	1,75243,86359,2992	1,59209,6127,66	3,0078,26,06	2,70,77,17	2,12,82	2,8	0	0
0,32766	1,75245,45568,9119	1,59206,6049,40	3,0075,55,29	2,70,75,04	2,12,79	2,8	0	0
0,32767	1,75247,04775,5169	1,59203,5973,85	3,0072,84,54	2,70,72,91	2,12,76	2,8	0	0
0,32768	1,75248,63979,1143	1,59200,5901,00	3,0070,13,81	2,70,70,78	2,12,73	2,8	0	0
0,32769	1,75250,23179,7044	1,59197,5830,87	3,0067,43,11	2,70,68,66	2,12,70	2,8	0	0
0,32770	1,75251,82377,2875	1,59194,5763,43	3,0064,72,42	2,70,66,53	2,12,67	2,8	0	0
0,32771	1,75253,41571,8638	1,59191,5698,71	3,0062,01,75	2,70,64,40	2,12,65	2,8	0	0
0,32772	1,75255,00763,4337	1,59188,5636,69	3,0059,31,11	2,70,62,28	2,12,62	2,8	0	0
0,32773	1,75256,59951,9973	1,59185,5577,38	3,0056,60,49	2,70,60,15	2,12,59	2,8	0	0
0,32774	1,75258,19137,5551	1,59182,5520,78	3,0053,89,89	2,70,58,02	2,12,56	2,8	0	0
0,32775	1,75259,78320,1072	1,59179,5466,88	3,0051,19,31	2,70,55,90	2,12,53	2,8	0	0
0,32776	1,75261,37499,6538	1,59176,5415,68	3,0048,48,75	2,70,53,77	2,12,50	2,8	0	0
0,32777	1,75262,96676,1954	1,59173,5367,20	3,0045,78,21	2,70,51,65	2,12,48	2,8	0	0
0,32778	1,75264,55849,7321	1,59170,5321,42	3,0043,07,69	2,70,49,52	2,12,45	2,8	0	0
0,32779	1,75266,15020,2643	1,59167,5278,34	3,0040,37,20	2,70,47,40	2,12,42	2,8	0	0
0,32780	1,75267,74187,7921	1,59164,5237,97	3,0037,66,72	2,70,45,27	2,12,39	2,8	0	0
0,32781	1,75269,33352,3159	1,59161,5200,30	3,0034,96,27	2,70,43,15	2,12,36	2,8	0	0
0,32782	1,75270,92513,8359	1,59158,5165,34	3,0032,25,84	2,70,41,03	2,12,33	2,8	0	0
0,32783	1,75272,51672,3525	1,59155,5133,08	3,0029,55,43	2,70,38,90	2,12,31	2,8	0	0
0,32784	1,75274,10827,8658	1,59152,5103,52	3,0026,85,04	2,70,36,78	2,12,28	2,8	0	0
0,32785	1,75275,69980,3761	1,59149,5076,67	3,0024,14,67	2,70,34,66	2,12,25	2,8	0	0
0,32786	1,75277,29129,8838	1,59146,5052,53	3,0021,44,32	2,70,32,54	2,12,22	2,8	0	0
0,32787	1,75278,88276,3890	1,59143,5031,08	3,0018,74,00	2,70,30,41	2,12,19	2,8	0	0
0,32788	1,75280,47419,8922	1,59140,5012,34	3,0016,03,70	2,70,28,29	2,12,17	2,8	0	0
0,32789	1,75282,06560,3934	1,59137,4996,31	3,0013,33,41	2,70,26,17	2,12,14	2,8	0	0
0,32790	1,75283,65697,8930	1,59134,4982,97	3,0010,63,15	2,70,24,05	2,12,11	2,8	0	0
0,32791	1,75285,24832,3913	1,59131,4972,34	3,0007,92,91	2,70,21,93	2,12,08	2,8	0	0
0,32792	1,75286,83963,8886	1,59128,4964,41	3,0005,22,69	2,70,19,81	2,12,05	2,8	0	0
0,32793	1,75288,43092,3850	1,59125,4959,18	3,0002,52,49	2,70,17,69	2,12,02	2,8	0	0
0,32794	1,75290,02217,8809	1,59122,4956,66	2,9999,82,32	2,70,15,57	2,12,00	2,8	0	0
0,32795	1,75291,61340,3766	1,59119,4956,84	2,9997,12,16	2,70,13,45	2,11,97	2,8	0	0
0,32796	1,75293,20459,8723	1,59116,4959,72	2,9994,42,03	2,70,11,33	2,11,94	2,8	0	0
0,32797	1,75294,79576,3682	1,59113,4965,29	2,9991,71,91	2,70,09,21	2,11,91	2,8	0	0
0,32798	1,75296,38689,8648	1,59110,4973,58	2,9989,01,82	2,70,07,09	2,11,88	2,8	0	0
0,32799	1,75297,97800,3621	1,59107,4984,56	2,9986,31,75	2,70,04,97	2,11,86	2,8	0	0
0,32800	1,75299,56907,8606	1,59104,4998,24	2,9983,61,70	2,70,02,85	2,11,83	2,8	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,32800	1,75299,56907,8606	1,59104,4998,24	2,9983,61,70	2,70,02,85	2,11,83	2,8	0	0
0,32801	1,75301,16012,3604	1,59101,5014,62	2,9980,91,67	2,70,00,73	2,11,80	2,8	0	0
0,32802	1,75302,75113,8619	1,59098,5033,71	2,9978,21,66	2,69,98,61	2,11,77	2,8	0	0
0,32803	1,75304,34212,3652	1,59095,5055,49	2,9975,51,68	2,69,96,50	2,11,74	2,8	0	0
0,32804	1,75305,93307,8708	1,59092,5079,97	2,9972,81,71	2,69,94,38	2,11,71	2,8	0	0
0,32805	1,75307,52400,3788	1,59089,5107,16	2,9970,11,77	2,69,92,26	2,11,69	2,8	0	0
0,32806	1,75309,11489,8895	1,59086,5137,04	2,9967,41,85	2,69,90,14	2,11,66	2,8	0	0
0,32807	1,75310,70576,4032	1,59083,5169,62	2,9964,71,95	2,69,88,03	2,11,63	2,8	0	0
0,32808	1,75312,29659,9202	1,59080,5204,90	2,9962,02,06	2,69,85,91	2,11,60	2,8	0	0
0,32809	1,75313,88740,4406	1,59077,5242,88	2,9959,32,21	2,69,83,80	2,11,57	2,8	0	0
0,32810	1,75315,47817,9649	1,59074,5283,56	2,9956,62,37	2,69,81,68	2,11,55	2,8	0	0
0,32811	1,75317,06892,4933	1,59071,5326,93	2,9953,92,55	2,69,79,56	2,11,52	2,8	0	0
0,32812	1,75318,65964,0260	1,59068,5373,01	2,9951,22,76	2,69,77,45	2,11,49	2,8	0	0
0,32813	1,75320,25032,5633	1,59065,5421,78	2,9948,52,98	2,69,75,33	2,11,46	2,8	0	0
0,32814	1,75321,84098,1055	1,59062,5473,25	2,9945,83,23	2,69,73,22	2,11,43	2,8	0	0
0,32815	1,75323,43160,6528	1,59059,5527,42	2,9943,13,50	2,69,71,11	2,11,40	2,8	0	0
0,32816	1,75325,02220,2055	1,59056,5584,28	2,9940,43,78	2,69,68,99	2,11,38	2,8	0	0
0,32817	1,75326,61276,7640	1,59053,5643,85	2,9937,74,09	2,69,66,88	2,11,35	2,8	0	0
0,32818	1,75328,20330,3283	1,59050,5706,11	2,9935,04,43	2,69,64,76	2,11,32	2,8	0	0
0,32819	1,75329,79380,8990	1,59047,5771,06	2,9932,34,78	2,69,62,65	2,11,29	2,8	0	0
0,32820	1,75331,38428,4761	1,59044,5838,71	2,9929,65,15	2,69,60,54	2,11,26	2,8	0	0
0,32821	1,75332,97473,0599	1,59041,5909,06	2,9926,95,55	2,69,58,43	2,11,24	2,8	0	0
0,32822	1,75334,56514,6508	1,59038,5982,11	2,9924,25,96	2,69,56,31	2,11,21	2,8	0	0
0,32823	1,75336,15553,2490	1,59035,6057,85	2,9921,56,40	2,69,54,20	2,11,18	2,8	0	0
0,32824	1,75337,74588,8548	1,59032,6136,28	2,9918,86,86	2,69,52,09	2,11,15	2,8	0	0
0,32825	1,75339,33621,4685	1,59029,6217,41	2,9916,17,34	2,69,49,98	2,11,12	2,8	0	0
0,32826	1,75340,92651,0902	1,59026,6301,24	2,9913,47,84	2,69,47,87	2,11,10	2,8	0	0
0,32827	1,75342,51677,7203	1,59023,6387,76	2,9910,78,36	2,69,45,76	2,11,07	2,8	0	0
0,32828	1,75344,10701,3591	1,59020,6476,98	2,9908,08,90	2,69,43,65	2,11,04	2,8	0	0
0,32829	1,75345,69722,0068	1,59017,6568,89	2,9905,39,46	2,69,41,53	2,11,01	2,8	0	0
0,32830	1,75347,28739,6637	1,59014,6663,49	2,9902,70,05	2,69,39,42	2,10,98	2,8	0	0
0,32831	1,75348,87754,3300	1,59011,6760,79	2,9900,00,65	2,69,37,31	2,10,96	2,8	0	0
0,32832	1,75350,46766,0061	1,59008,6860,79	2,9897,31,28	2,69,35,21	2,10,93	2,8	0	0
0,32833	1,75352,05774,6922	1,59005,6963,48	2,9894,61,93	2,69,33,10	2,10,90	2,8	0	0
0,32834	1,75353,64780,3885	1,59002,7068,86	2,9891,92,60	2,69,30,99	2,10,87	2,8	0	0
0,32835	1,75355,23783,0954	1,58999,7176,93	2,9889,23,29	2,69,28,88	2,10,84	2,8	0	0
0,32836	1,75356,82782,8131	1,58996,7287,70	2,9886,54,00	2,69,26,77	2,10,82	2,8	0	0
0,32837	1,75358,41779,5419	1,58993,7401,16	2,9883,84,73	2,69,24,66	2,10,79	2,8	0	0
0,32838	1,75360,00773,2820	1,58990,7517,31	2,9881,15,48	2,69,22,55	2,10,76	2,8	0	0
0,32839	1,75361,59764,0337	1,58987,7636,15	2,9878,46,26	2,69,20,45	2,10,73	2,8	0	0
0,32840	1,75363,18751,7974	1,58984,7757,69	2,9875,77,05	2,69,18,34	2,10,70	2,8	0	0
0,32841	1,75364,77736,5731	1,58981,7881,92	2,9873,07,87	2,69,16,23	2,10,68	2,8	0	0
0,32842	1,75366,36718,3613	1,58978,8008,84	2,9870,38,71	2,69,14,12	2,10,65	2,8	0	0
0,32843	1,75367,95697,1622	1,58975,8138,46	2,9867,69,57	2,69,12,02	2,10,62	2,8	0	0
0,32844	1,75369,54672,9760	1,58972,8270,76	2,9865,00,45	2,69,09,91	2,10,59	2,8	0	0
0,32845	1,75371,13645,8031	1,58969,8405,76	2,9862,31,35	2,69,07,81	2,10,56	2,8	0	0
0,32846	1,75372,72615,6437	1,58966,8543,44	2,9859,62,27	2,69,05,70	2,10,54	2,8	0	0
0,32847	1,75374,31582,4980	1,58963,8683,82	2,9856,93,21	2,69,03,60	2,10,51	2,8	0	0
0,32848	1,75375,90546,3664	1,58960,8826,89	2,9854,24,18	2,69,01,49	2,10,48	2,8	0	0
0,32849	1,75377,49507,2491	1,58957,8972,65	2,9851,55,16	2,68,99,39	2,10,45	2,8	0	0
0,32850	1,75379,08465,1464	1,58954,9121,09	2,9848,86,17	2,68,97,28	2,10,42	2,8	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,32850	1,75379,08465,1464	1,58954,9121,09	2,9848,86,17	2,68,97,28	2,10,42	2,8	0	0
0,32851	1,75380,67420,0585	1,58951,9272,23	2,9846,17,20	2,68,95,18	2,10,40	2,8	0	0
0,32852	1,75382,26371,9857	1,58948,9426,06	2,9843,48,24	2,68,93,07	2,10,37	2,8	0	0
0,32853	1,75383,85320,9283	1,58945,9582,58	2,9840,79,31	2,68,90,97	2,10,34	2,8	0	0
0,32854	1,75385,44266,8866	1,58942,9741,78	2,9838,10,40	2,68,88,87	2,10,31	2,8	0	0
0,32855	1,75387,03209,8608	1,58939,9903,68	2,9835,41,51	2,68,86,76	2,10,28	2,8	0	0
0,32856	1,75388,62149,8511	1,58937,0068,27	2,9832,72,65	2,68,84,66	2,10,26	2,8	0	0
0,32857	1,75390,21086,8579	1,58934,0235,54	2,9830,03,80	2,68,82,56	2,10,23	2,8	0	0
0,32858	1,75391,80020,8815	1,58931,0405,50	2,9827,34,98	2,68,80,45	2,10,20	2,8	0	0
0,32859	1,75393,38951,9221	1,58928,0578,15	2,9824,66,17	2,68,78,35	2,10,17	2,8	0	0
0,32860	1,75394,97879,9799	1,58925,0753,49	2,9821,97,39	2,68,76,25	2,10,14	2,8	0	0
0,32861	1,75396,56805,0552	1,58922,0931,52	2,9819,28,62	2,68,74,15	2,10,12	2,8	0	0
0,32862	1,75398,15727,1484	1,58919,1112,23	2,9816,59,88	2,68,72,05	2,10,09	2,8	0	0
0,32863	1,75399,74646,2596	1,58916,1295,63	2,9813,91,16	2,68,69,95	2,10,06	2,8	0	0
0,32864	1,75401,33562,3892	1,58913,1481,72	2,9811,22,46	2,68,67,85	2,10,03	2,8	0	0
0,32865	1,75402,92475,5373	1,58910,1670,49	2,9808,53,78	2,68,65,75	2,10,00	2,8	0	0
0,32866	1,75404,51385,7044	1,58907,1861,96	2,9805,85,13	2,68,63,65	2,09,98	2,8	0	0
0,32867	1,75406,10292,8906	1,58904,2056,11	2,9803,16,49	2,68,61,55	2,09,95	2,8	0	0
0,32868	1,75407,69197,0962	1,58901,2252,94	2,9800,47,88	2,68,59,45	2,09,92	2,8	0	0
0,32869	1,75409,28098,3215	1,58898,2452,46	2,9797,79,28	2,68,57,35	2,09,89	2,8	0	0
0,32870	1,75410,86996,5667	1,58895,2654,67	2,9795,10,71	2,68,55,25	2,09,86	2,8	0	0
0,32871	1,75412,45891,8322	1,58892,2859,56	2,9792,42,15	2,68,53,15	2,09,84	2,8	0	0
0,32872	1,75414,04784,1181	1,58889,3067,14	2,9789,73,62	2,68,51,05	2,09,81	2,8	0	0
0,32873	1,75415,63673,4249	1,58886,3277,40	2,9787,05,11	2,68,48,95	2,09,78	2,8	0	0
0,32874	1,75417,22559,7526	1,58883,3490,35	2,9784,36,62	2,68,46,86	2,09,75	2,8	0	0
0,32875	1,75418,81443,1016	1,58880,3705,99	2,9781,68,15	2,68,44,76	2,09,73	2,8	0	0
0,32876	1,75420,40323,4722	1,58877,3924,31	2,9778,99,71	2,68,42,66	2,09,70	2,8	0	0
0,32877	1,75421,99200,8647	1,58874,4145,31	2,9776,31,28	2,68,40,56	2,09,67	2,8	0	0
0,32878	1,75423,58075,2792	1,58871,4369,00	2,9773,62,87	2,68,38,47	2,09,64	2,8	0	0
0,32879	1,75425,16946,7161	1,58868,4595,37	2,9770,94,49	2,68,36,37	2,09,61	2,8	0	0
0,32880	1,75426,75815,1756	1,58865,4824,42	2,9768,26,13	2,68,34,28	2,09,59	2,8	0	0
0,32881	1,75428,34680,6581	1,58862,5056,16	2,9765,57,78	2,68,32,18	2,09,56	2,8	0	0
0,32882	1,75429,93543,1637	1,58859,5290,58	2,9762,89,46	2,68,30,08	2,09,53	2,8	0	0
0,32883	1,75431,52402,6927	1,58856,5527,69	2,9760,21,16	2,68,27,99	2,09,50	2,8	0	0
0,32884	1,75433,11259,2455	1,58853,5767,48	2,9757,52,88	2,68,25,89	2,09,47	2,8	0	0
0,32885	1,75434,70112,8223	1,58850,6009,95	2,9754,84,62	2,68,23,80	2,09,45	2,8	0	0
0,32886	1,75436,28963,4233	1,58847,6255,10	2,9752,16,38	2,68,21,70	2,09,42	2,8	0	0
0,32887	1,75437,87811,0488	1,58844,6502,94	2,9749,48,17	2,68,19,61	2,09,39	2,8	0	0
0,32888	1,75439,46655,6991	1,58841,6753,46	2,9746,79,97	2,68,17,52	2,09,36	2,8	0	0
0,32889	1,75441,05497,3744	1,58838,7006,66	2,9744,11,80	2,68,15,42	2,09,34	2,8	0	0
0,32890	1,75442,64336,0751	1,58835,7262,54	2,9741,43,64	2,68,13,33	2,09,31	2,8	0	0
0,32891	1,75444,23171,8013	1,58832,7521,10	2,9738,75,51	2,68,11,24	2,09,28	2,8	0	0
0,32892	1,75445,82004,5534	1,58829,7782,35	2,9736,07,40	2,68,09,14	2,09,25	2,8	0	0
0,32893	1,75447,40834,3317	1,58826,8046,27	2,9733,39,30	2,68,07,05	2,09,22	2,8	0	0
0,32894	1,75448,99661,1363	1,58823,8312,88	2,9730,71,23	2,68,04,96	2,09,20	2,8	0	0
0,32895	1,75450,58484,9676	1,58820,8582,17	2,9728,03,18	2,68,02,87	2,09,17	2,8	0	0
0,32896	1,75452,17305,8258	1,58817,8854,14	2,9725,35,16	2,68,00,78	2,09,14	2,8	0	0
0,32897	1,75453,76123,7112	1,58814,9128,78	2,9722,67,15	2,67,98,68	2,09,11	2,8	0	0
0,32898	1,75455,34938,6241	1,58811,9406,11	2,9719,99,16	2,67,96,59	2,09,09	2,8	0	0
0,32899	1,75456,93750,5647	1,58808,9686,12	2,9717,31,20	2,67,94,50	2,09,06	2,8	0	0
0,32900	1,75458,52559,5333	1,58805,9968,81	2,9714,63,25	2,67,92,41	2,09,03	2,8	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,32900	1,75458,52559,5333	1,58805,9968,81	2,9714,63,25	2,67,92,41	2,09,03	2,8	0	0
0,32901	1,75460,11365,5302	1,58803,0254,18	2,9711,95,33	2,67,90,32	2,09,00	2,8	0	0
0,32902	1,75461,70168,5556	1,58800,0542,22	2,9709,27,42	2,67,88,23	2,08,97	2,8	0	0
0,32903	1,75463,28968,6098	1,58797,0832,95	2,9706,59,54	2,67,86,14	2,08,95	2,8	0	0
0,32904	1,75464,87765,6931	1,58794,1126,35	2,9703,91,68	2,67,84,05	2,08,92	2,8	0	0
0,32905	1,75466,46559,8058	1,58791,1422,44	2,9701,23,84	2,67,81,96	2,08,89	2,8	0	0
0,32906	1,75468,05350,9480	1,58788,1721,20	2,9698,56,02	2,67,79,87	2,08,86	2,8	0	0
0,32907	1,75469,64139,1201	1,58785,2022,64	2,9695,88,22	2,67,77,78	2,08,84	2,8	0	0
0,32908	1,75471,22924,3224	1,58782,2326,76	2,9693,20,44	2,67,75,70	2,08,81	2,8	0	0
0,32909	1,75472,81706,5551	1,58779,2633,55	2,9690,52,69	2,67,73,61	2,08,78	2,8	0	0
0,32910	1,75474,40485,8184	1,58776,2943,02	2,9687,84,95	2,67,71,52	2,08,75	2,8	0	0
0,32911	1,75475,99262,1127	1,58773,3255,18	2,9685,17,23	2,67,69,43	2,08,72	2,8	0	0
0,32912	1,75477,58035,4382	1,58770,3570,00	2,9682,49,54	2,67,67,35	2,08,70	2,8	0	0
0,32913	1,75479,16805,7952	1,58767,3887,51	2,9679,81,87	2,67,65,26	2,08,67	2,8	0	0
0,32914	1,75480,75573,1840	1,58764,4207,69	2,9677,14,21	2,67,63,17	2,08,64	2,8	0	0
0,32915	1,75482,34337,6048	1,58761,4530,55	2,9674,46,58	2,67,61,09	2,08,61	2,8	0	0
0,32916	1,75483,93099,0578	1,58758,4856,08	2,9671,78,97	2,67,59,00	2,08,59	2,8	0	0
0,32917	1,75485,51857,5434	1,58755,5184,29	2,9669,11,38	2,67,56,91	2,08,56	2,8	0	0
0,32918	1,75487,10613,0619	1,58752,5515,18	2,9666,43,81	2,67,54,83	2,08,53	2,8	0	0
0,32919	1,75488,69365,6134	1,58749,5848,74	2,9663,76,26	2,67,52,74	2,08,50	2,8	0	0
0,32920	1,75490,28115,1983	1,58746,6184,98	2,9661,08,74	2,67,50,66	2,08,48	2,8	0	0
0,32921	1,75491,86861,8167	1,58743,6523,89	2,9658,41,23	2,67,48,57	2,08,45	2,8	0	0
0,32922	1,75493,45605,4691	1,58740,6865,48	2,9655,73,74	2,67,46,49	2,08,42	2,8	0	0
0,32923	1,75495,04346,1557	1,58737,7209,74	2,9653,06,28	2,67,44,40	2,08,39	2,8	0	0
0,32924	1,75496,63083,8767	1,58734,7556,68	2,9650,38,84	2,67,42,32	2,08,36	2,8	0	0
0,32925	1,75498,21818,6323	1,58731,7906,29	2,9647,71,41	2,67,40,24	2,08,34	2,8	0	0
0,32926	1,75499,80550,4230	1,58728,8258,57	2,9645,04,01	2,67,38,15	2,08,31	2,8	0	0
0,32927	1,75501,39279,2488	1,58725,8613,53	2,9642,36,63	2,67,36,07	2,08,28	2,8	0	0
0,32928	1,75502,98005,1102	1,58722,8971,17	2,9639,69,27	2,67,33,99	2,08,25	2,8	0	0
0,32929	1,75504,56728,0073	1,58719,9331,48	2,9637,01,93	2,67,31,91	2,08,23	2,8	0	0
0,32930	1,75506,15447,9404	1,58716,9694,46	2,9634,34,61	2,67,29,82	2,08,20	2,8	0	0
0,32931	1,75507,74164,9099	1,58714,0060,11	2,9631,67,31	2,67,27,74	2,08,17	2,8	0	0
0,32932	1,75509,32878,9159	1,58711,0428,44	2,9629,00,03	2,67,25,66	2,08,14	2,8	0	0
0,32933	1,75510,91589,9587	1,58708,0799,44	2,9626,32,78	2,67,23,58	2,08,12	2,8	0	0
0,32934	1,75512,50298,0387	1,58705,1173,11	2,9623,65,54	2,67,21,50	2,08,09	2,8	0	0
0,32935	1,75514,09003,1560	1,58702,1549,45	2,9620,98,33	2,67,19,42	2,08,06	2,8	0	0
0,32936	1,75515,67705,3109	1,58699,1928,47	2,9618,31,13	2,67,17,34	2,08,03	2,8	0	0
0,32937	1,75517,26404,5038	1,58696,2310,16	2,9615,63,96	2,67,15,25	2,08,01	2,8	0	0
0,32938	1,75518,85100,7348	1,58693,2694,52	2,9612,96,81	2,67,13,17	2,07,98	2,8	0	0
0,32939	1,75520,43794,0042	1,58690,3081,55	2,9610,29,67	2,67,11,09	2,07,95	2,8	0	0
0,32940	1,75522,02484,3124	1,58687,3471,25	2,9607,62,56	2,67,09,02	2,07,92	2,8	0	0
0,32941	1,75523,61171,6595	1,58684,3863,63	2,9604,95,47	2,67,06,94	2,07,89	2,8	0	0
0,32942	1,75525,19856,0459	1,58681,4258,67	2,9602,28,40	2,67,04,86	2,07,87	2,8	0	0
0,32943	1,75526,78537,4718	1,58678,4656,39	2,9599,61,35	2,67,02,78	2,07,84	2,8	0	0
0,32944	1,75528,37215,9374	1,58675,5056,78	2,9596,94,33	2,67,00,70	2,07,81	2,8	0	0
0,32945	1,75529,95891,4431	1,58672,5459,83	2,9594,27,32	2,66,98,62	2,07,78	2,8	0	0
0,32946	1,75531,54563,9891	1,58669,5865,56	2,9591,60,33	2,66,96,54	2,07,76	2,8	0	0
0,32947	1,75533,13233,5756	1,58666,6273,96	2,9588,93,37	2,66,94,47	2,07,73	2,8	0	0
0,32948	1,75534,71900,2030	1,58663,6685,02	2,9586,26,42	2,66,92,39	2,07,70	2,8	0	0
0,32949	1,75536,30563,8715	1,58660,7098,76	2,9583,59,50	2,66,90,31	2,07,67	2,8	0	0
0,32950	1,75537,89224,5814	1,58657,7515,16	2,9580,92,60	2,66,88,24	2,07,65	2,8	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,32950	1,75537,89224,5814	1,58657,7515,16	2,9580,92,60	2,66,88,24	2,07,65	2,8	0	0
0,32951	1,75539,47882,3329	1,58654,7934,24	2,9578,25,71	2,66,86,16	2,07,62	2,8	0	0
0,32952	1,75541,06537,1263	1,58651,8355,98	2,9575,58,85	2,66,84,08	2,07,59	2,8	0	0
0,32953	1,75542,65188,9619	1,58648,8780,39	2,9572,92,01	2,66,82,01	2,07,56	2,8	0	0
0,32954	1,75544,23837,8400	1,58645,9207,47	2,9570,25,19	2,66,79,93	2,07,54	2,8	0	0
0,32955	1,75545,82483,7607	1,58642,9637,22	2,9567,58,39	2,66,77,86	2,07,51	2,8	0	0
0,32956	1,75547,41126,7244	1,58640,0069,64	2,9564,91,61	2,66,75,78	2,07,48	2,8	0	0
0,32957	1,75548,99766,7314	1,58637,0504,72	2,9562,24,86	2,66,73,71	2,07,45	2,8	0	0
0,32958	1,75550,58403,7819	1,58634,0942,47	2,9559,58,12	2,66,71,63	2,07,43	2,8	0	0
0,32959	1,75552,17037,8761	1,58631,1382,89	2,9556,91,40	2,66,69,56	2,07,40	2,8	0	0
0,32960	1,75553,75669,0144	1,58628,1825,98	2,9554,24,71	2,66,67,48	2,07,37	2,8	0	0
0,32961	1,75555,34297,1970	1,58625,2271,73	2,9551,58,03	2,66,65,41	2,07,34	2,8	0	0
0,32962	1,75556,92922,4242	1,58622,2720,15	2,9548,91,38	2,66,63,34	2,07,32	2,8	0	0
0,32963	1,75558,51544,6962	1,58619,3171,23	2,9546,24,74	2,66,61,26	2,07,29	2,8	0	0
0,32964	1,75560,10164,0133	1,58616,3624,99	2,9543,58,13	2,66,59,19	2,07,26	2,8	0	0
0,32965	1,75561,68780,3758	1,58613,4081,41	2,9540,91,54	2,66,57,12	2,07,23	2,8	0	0
0,32966	1,75563,27393,7840	1,58610,4540,49	2,9538,24,97	2,66,55,05	2,07,21	2,7	0	0
0,32967	1,75564,86004,2380	1,58607,5002,24	2,9535,58,42	2,66,52,97	2,07,18	2,7	0	0
0,32968	1,75566,44611,7382	1,58604,5466,66	2,9532,91,89	2,66,50,90	2,07,15	2,7	0	0
0,32969	1,75568,03216,2849	1,58601,5933,74	2,9530,25,38	2,66,48,83	2,07,12	2,7	0	0
0,32970	1,75569,61817,8783	1,58598,6403,48	2,9527,58,89	2,66,46,76	2,07,10	2,7	0	0
0,32971	1,75571,20416,5186	1,58595,6875,90	2,9524,92,42	2,66,44,69	2,07,07	2,7	0	0
0,32972	1,75572,79012,2062	1,58592,7350,97	2,9522,25,98	2,66,42,62	2,07,04	2,7	0	0
0,32973	1,75574,37604,9413	1,58589,7828,71	2,9519,59,55	2,66,40,55	2,07,01	2,7	0	0
0,32974	1,75575,96194,7242	1,58586,8309,12	2,9516,93,15	2,66,38,48	2,06,99	2,7	0	0
0,32975	1,75577,54781,5551	1,58583,8792,18	2,9514,26,76	2,66,36,41	2,06,96	2,7	0	0
0,32976	1,75579,13365,4343	1,58580,9277,92	2,9511,60,40	2,66,34,34	2,06,93	2,7	0	0
0,32977	1,75580,71946,3621	1,58577,9766,31	2,9508,94,05	2,66,32,27	2,06,90	2,7	0	0
0,32978	1,75582,30524,3387	1,58575,0257,37	2,9506,27,73	2,66,30,20	2,06,88	2,7	0	0
0,32979	1,75583,89099,3645	1,58572,0751,09	2,9503,61,43	2,66,28,13	2,06,85	2,7	0	0
0,32980	1,75585,47671,4396	1,58569,1247,48	2,9500,95,15	2,66,26,06	2,06,82	2,7	0	0
0,32981	1,75587,06240,5643	1,58566,1746,53	2,9498,28,89	2,66,23,99	2,06,79	2,7	0	0
0,32982	1,75588,64806,7390	1,58563,2248,24	2,9495,62,65	2,66,21,93	2,06,77	2,7	0	0
0,32983	1,75590,23369,9638	1,58560,2752,61	2,9492,96,43	2,66,19,86	2,06,74	2,7	0	0
0,32984	1,75591,81930,2391	1,58557,3259,65	2,9490,30,23	2,66,17,79	2,06,71	2,7	0	0
0,32985	1,75593,40487,5650	1,58554,3769,35	2,9487,64,05	2,66,15,72	2,06,68	2,7	0	0
0,32986	1,75594,99041,9420	1,58551,4281,71	2,9484,97,89	2,66,13,66	2,06,66	2,7	0	0
0,32987	1,75596,57593,3701	1,58548,4796,73	2,9482,31,76	2,66,11,59	2,06,63	2,7	0	0
0,32988	1,75598,16141,8498	1,58545,5314,41	2,9479,65,64	2,66,09,52	2,06,60	2,7	0	0
0,32989	1,75599,74687,3812	1,58542,5834,75	2,9476,99,55	2,66,07,46	2,06,57	2,7	0	0
0,32990	1,75601,33229,9647	1,58539,6357,76	2,9474,33,47	2,66,05,39	2,06,55	2,7	0	0
0,32991	1,75602,91769,6005	1,58536,6883,42	2,9471,67,42	2,66,03,33	2,06,52	2,7	0	0
0,32992	1,75604,50306,2888	1,58533,7411,75	2,9469,01,38	2,66,01,26	2,06,49	2,7	0	0
0,32993	1,75606,08840,0300	1,58530,7942,74	2,9466,35,37	2,65,99,20	2,06,46	2,7	0	0
0,32994	1,75607,67370,8243	1,58527,8476,38	2,9463,69,38	2,65,97,13	2,06,44	2,7	0	0
0,32995	1,75609,25898,6719	1,58524,9012,69	2,9461,03,41	2,65,95,07	2,06,41	2,7	0	0
0,32996	1,75610,84423,5732	1,58521,9551,65	2,9458,37,46	2,65,93,00	2,06,38	2,7	0	0
0,32997	1,75612,42945,5284	1,58519,0093,28	2,9455,71,53	2,65,90,94	2,06,36	2,7	0	0
0,32998	1,75614,01464,5377	1,58516,0637,56	2,9453,05,62	2,65,88,88	2,06,33	2,7	0	0
0,32999	1,75615,59980,6014	1,58513,1184,51	2,9450,39,73	2,65,86,81	2,06,30	2,7	0	0
0,33000	1,75617,18493,7199	1,58510,1734,11	2,9447,73,86	2,65,84,75	2,06,27	2,7	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,33000	1,75617,18493,7199	1,58510,1734,11	2,9447,73,86	2,65,84,75	2,06,27	2,7	0	0
0,33001	1,75618,77003,8933	1,58507,2286,37	2,9445,08,01	2,65,82,69	2,06,25	2,7	0	0
0,33002	1,75620,35511,1219	1,58504,2841,29	2,9442,42,19	2,65,80,62	2,06,22	2,7	0	0
0,33003	1,75621,94015,4061	1,58501,3398,87	2,9439,76,38	2,65,78,56	2,06,19	2,7	0	0
0,33004	1,75623,52516,7460	1,58498,3959,11	2,9437,10,60	2,65,76,50	2,06,16	2,7	0	0
0,33005	1,75625,11015,1419	1,58495,4522,00	2,9434,44,83	2,65,74,44	2,06,14	2,7	0	0
0,33006	1,75626,69510,5941	1,58492,5087,55	2,9431,79,09	2,65,72,38	2,06,11	2,7	0	0
0,33007	1,75628,28003,1028	1,58489,5655,76	2,9429,13,36	2,65,70,32	2,06,08	2,7	0	0
0,33008	1,75629,86492,6684	1,58486,6226,63	2,9426,47,66	2,65,68,25	2,06,05	2,7	0	0
0,33009	1,75631,44979,2911	1,58483,6800,15	2,9423,81,98	2,65,66,19	2,06,03	2,7	0	0
0,33010	1,75633,03462,9711	1,58480,7376,33	2,9421,16,31	2,65,64,13	2,06,00	2,7	0	0
0,33011	1,75634,61943,7087	1,58477,7955,17	2,9418,50,67	2,65,62,07	2,05,97	2,7	0	0
0,33012	1,75636,20421,5042	1,58474,8536,66	2,9415,85,05	2,65,60,01	2,05,95	2,7	0	0
0,33013	1,75637,78896,3579	1,58471,9120,81	2,9413,19,45	2,65,57,95	2,05,92	2,7	0	0
0,33014	1,75639,37368,2700	1,58468,9707,62	2,9410,53,87	2,65,55,90	2,05,89	2,7	0	0
0,33015	1,75640,95837,2407	1,58466,0297,08	2,9407,88,31	2,65,53,84	2,05,86	2,7	0	0
0,33016	1,75642,54303,2704	1,58463,0889,19	2,9405,22,78	2,65,51,78	2,05,84	2,7	0	0
0,33017	1,75644,12766,3594	1,58460,1483,97	2,9402,57,26	2,65,49,72	2,05,81	2,7	0	0
0,33018	1,75645,71226,5078	1,58457,2081,39	2,9399,91,76	2,65,47,66	2,05,78	2,7	0	0
0,33019	1,75647,29683,7159	1,58454,2681,48	2,9397,26,28	2,65,45,60	2,05,75	2,7	0	0
0,33020	1,75648,88137,9840	1,58451,3284,21	2,9394,60,83	2,65,43,55	2,05,73	2,7	0	0
0,33021	1,75650,46589,3125	1,58448,3889,61	2,9391,95,39	2,65,41,49	2,05,70	2,7	0	0
0,33022	1,75652,05037,7014	1,58445,4497,65	2,9389,29,98	2,65,39,43	2,05,67	2,7	0	0
0,33023	1,75653,63483,1512	1,58442,5108,35	2,9386,64,58	2,65,37,38	2,05,64	2,7	0	0
0,33024	1,75655,21925,6620	1,58439,5721,71	2,9383,99,21	2,65,35,32	2,05,62	2,7	0	0
0,33025	1,75656,80365,2342	1,58436,6337,71	2,9381,33,86	2,65,33,26	2,05,59	2,7	0	0
0,33026	1,75658,38801,8680	1,58433,6956,38	2,9378,68,52	2,65,31,21	2,05,56	2,7	0	0
0,33027	1,75659,97235,5636	1,58430,7577,69	2,9376,03,21	2,65,29,15	2,05,54	2,7	0	0
0,33028	1,75661,55666,3214	1,58427,8201,66	2,9373,37,92	2,65,27,10	2,05,51	2,7	0	0
0,33029	1,75663,14094,1415	1,58424,8828,28	2,9370,72,65	2,65,25,04	2,05,48	2,7	0	0
0,33030	1,75664,72519,0244	1,58421,9457,55	2,9368,07,40	2,65,22,99	2,05,45	2,7	0	0
0,33031	1,75666,30940,9701	1,58419,0089,48	2,9365,42,17	2,65,20,93	2,05,43	2,7	0	0
0,33032	1,75667,89359,9791	1,58416,0724,06	2,9362,76,96	2,65,18,88	2,05,40	2,7	0	0
0,33033	1,75669,47776,0515	1,58413,1361,29	2,9360,11,77	2,65,16,82	2,05,37	2,7	0	0
0,33034	1,75671,06189,1876	1,58410,2001,17	2,9357,46,60	2,65,14,77	2,05,35	2,7	0	0
0,33035	1,75672,64599,3877	1,58407,2643,70	2,9354,81,45	2,65,12,72	2,05,32	2,7	0	0
0,33036	1,75674,23006,6521	1,58404,3288,89	2,9352,16,33	2,65,10,66	2,05,29	2,7	0	0
0,33037	1,75675,81410,9810	1,58401,3936,73	2,9349,51,22	2,65,08,61	2,05,26	2,7	0	0
0,33038	1,75677,39812,3747	1,58398,4587,21	2,9346,86,13	2,65,06,56	2,05,24	2,7	0	0
0,33039	1,75678,98210,8334	1,58395,5240,35	2,9344,21,07	2,65,04,50	2,05,21	2,7	0	0
0,33040	1,75680,56606,3574	1,58392,5896,14	2,9341,56,02	2,65,02,45	2,05,18	2,7	0	0
0,33041	1,75682,14998,9470	1,58389,6554,58	2,9338,91,00	2,65,00,40	2,05,15	2,7	0	0
0,33042	1,75683,73388,6025	1,58386,7215,67	2,9336,26,00	2,64,98,35	2,05,13	2,7	0	0
0,33043	1,75685,31775,3241	1,58383,7879,41	2,9333,61,01	2,64,96,30	2,05,10	2,7	0	0
0,33044	1,75686,90159,1120	1,58380,8545,80	2,9330,96,05	2,64,94,25	2,05,07	2,7	0	0
0,33045	1,75688,48539,9666	1,58377,9214,84	2,9328,31,11	2,64,92,20	2,05,05	2,7	0	0
0,33046	1,75690,06917,8881	1,58374,9886,53	2,9325,66,18	2,64,90,15	2,05,02	2,7	0	0
0,33047	1,75691,65292,8767	1,58372,0560,87	2,9323,01,28	2,64,88,10	2,04,99	2,7	0	0
0,33048	1,75693,23664,9328	1,58369,1237,85	2,9320,36,40	2,64,86,05	2,04,96	2,7	0	0
0,33049	1,75694,82034,0566	1,58366,1917,49	2,9317,71,54	2,64,84,00	2,04,94	2,7	0	0
0,33050	1,75696,40400,2483	1,58363,2599,78	2,9315,06,70	2,64,81,95	2,04,91	2,7	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,33050	1,75696,40400,2483	1,58363,2599,78	2,9315,06,70	2,64,81,95	2,04,91	2,7	0	0
0,33051	1,75697,98763,5083	1,58360,3284,71	2,9312,41,88	2,64,79,90	2,04,88	2,7	0	0
0,33052	1,75699,57123,8368	1,58357,3972,29	2,9309,77,08	2,64,77,85	2,04,86	2,7	0	0
0,33053	1,75701,15481,2340	1,58354,4662,52	2,9307,12,30	2,64,75,80	2,04,83	2,7	0	0
0,33054	1,75702,73835,7003	1,58351,5355,40	2,9304,47,55	2,64,73,75	2,04,80	2,7	0	0
0,33055	1,75704,32187,2358	1,58348,6050,92	2,9301,82,81	2,64,71,70	2,04,77	2,7	0	0
0,33056	1,75705,90535,8409	1,58345,6749,09	2,9299,18,09	2,64,69,66	2,04,75	2,7	0	0
0,33057	1,75707,48881,5158	1,58342,7449,91	2,9296,53,40	2,64,67,61	2,04,72	2,7	0	0
0,33058	1,75709,07224,2608	1,58339,8153,38	2,9293,88,72	2,64,65,56	2,04,69	2,7	0	0
0,33059	1,75710,65564,0761	1,58336,8859,49	2,9291,24,06	2,64,63,51	2,04,67	2,7	0	0
0,33060	1,75712,23900,9621	1,58333,9568,25	2,9288,59,43	2,64,61,47	2,04,64	2,7	0	0
0,33061	1,75713,82234,9189	1,58331,0279,65	2,9285,94,81	2,64,59,42	2,04,61	2,7	0	0
0,33062	1,75715,40565,9469	1,58328,0993,71	2,9283,30,22	2,64,57,38	2,04,58	2,7	0	0
0,33063	1,75716,98894,0462	1,58325,1710,40	2,9280,65,65	2,64,55,33	2,04,56	2,7	0	0
0,33064	1,75718,57219,2173	1,58322,2429,75	2,9278,01,09	2,64,53,28	2,04,53	2,7	0	0
0,33065	1,75720,15541,4603	1,58319,3151,74	2,9275,36,56	2,64,51,24	2,04,50	2,7	0	0
0,33066	1,75721,73860,7754	1,58316,3876,37	2,9272,72,05	2,64,49,19	2,04,48	2,7	0	0
0,33067	1,75723,32177,1631	1,58313,4603,65	2,9270,07,56	2,64,47,15	2,04,45	2,7	0	0
0,33068	1,75724,90490,6234	1,58310,5333,58	2,9267,43,08	2,64,45,10	2,04,42	2,7	0	0
0,33069	1,75726,48801,1568	1,58307,6066,14	2,9264,78,63	2,64,43,06	2,04,39	2,7	0	0
0,33070	1,75728,07108,7634	1,58304,6801,36	2,9262,14,20	2,64,41,02	2,04,37	2,7	0	0
0,33071	1,75729,65413,4435	1,58301,7539,22	2,9259,49,79	2,64,38,97	2,04,34	2,7	0	0
0,33072	1,75731,23715,1975	1,58298,8279,72	2,9256,85,40	2,64,36,93	2,04,31	2,7	0	0
0,33073	1,75732,82014,0254	1,58295,9022,86	2,9254,21,03	2,64,34,89	2,04,29	2,7	0	0
0,33074	1,75734,40309,9277	1,58292,9768,65	2,9251,56,68	2,64,32,84	2,04,26	2,7	0	0
0,33075	1,75735,98602,9046	1,58290,0517,09	2,9248,92,36	2,64,30,80	2,04,23	2,7	0	0
0,33076	1,75737,56892,9563	1,58287,1268,16	2,9246,28,05	2,64,28,76	2,04,20	2,7	0	0
0,33077	1,75739,15180,0831	1,58284,2021,88	2,9243,63,76	2,64,26,72	2,04,18	2,7	0	0
0,33078	1,75740,73464,2853	1,58281,2778,25	2,9240,99,49	2,64,24,67	2,04,15	2,7	0	0
0,33079	1,75742,31745,5631	1,58278,3537,25	2,9238,35,25	2,64,22,63	2,04,12	2,7	0	0
0,33080	1,75743,90023,9168	1,58275,4298,90	2,9235,71,02	2,64,20,59	2,04,10	2,7	0	0
0,33081	1,75745,48299,3467	1,58272,5063,19	2,9233,06,81	2,64,18,55	2,04,07	2,7	0	0
0,33082	1,75747,06571,8531	1,58269,5830,12	2,9230,42,63	2,64,16,51	2,04,04	2,7	0	0
0,33083	1,75748,64841,4361	1,58266,6599,69	2,9227,78,46	2,64,14,47	2,04,02	2,7	0	0
0,33084	1,75750,23108,0960	1,58263,7371,91	2,9225,14,32	2,64,12,43	2,03,99	2,7	0	0
0,33085	1,75751,81371,8332	1,58260,8146,77	2,9222,50,19	2,64,10,39	2,03,96	2,7	0	0
0,33086	1,75753,39632,6479	1,58257,8924,26	2,9219,86,09	2,64,08,35	2,03,93	2,7	0	0
0,33087	1,75754,97890,5403	1,58254,9704,40	2,9217,22,01	2,64,06,31	2,03,91	2,7	0	0
0,33088	1,75756,56145,5108	1,58252,0487,18	2,9214,57,94	2,64,04,27	2,03,88	2,7	0	0
0,33089	1,75758,14397,5595	1,58249,1272,60	2,9211,93,90	2,64,02,23	2,03,85	2,7	0	0
0,33090	1,75759,72646,6868	1,58246,2060,66	2,9209,29,88	2,64,00,19	2,03,83	2,7	0	0
0,33091	1,75761,30892,8928	1,58243,2851,37	2,9206,65,88	2,63,98,16	2,03,80	2,7	0	0
0,33092	1,75762,89136,1780	1,58240,3644,71	2,9204,01,90	2,63,96,12	2,03,77	2,7	0	0
0,33093	1,75764,47376,5424	1,58237,4440,69	2,9201,37,93	2,63,94,08	2,03,75	2,7	0	0
0,33094	1,75766,05613,9865	1,58234,5239,31	2,9198,73,99	2,63,92,04	2,03,72	2,7	0	0
0,33095	1,75767,63848,5104	1,58231,6040,57	2,9196,10,07	2,63,90,01	2,03,69	2,7	0	0
0,33096	1,75769,22080,1145	1,58228,6844,47	2,9193,46,17	2,63,87,97	2,03,66	2,7	0	0
0,33097	1,75770,80308,7989	1,58225,7651,01	2,9190,82,29	2,63,85,93	2,03,64	2,7	0	0
0,33098	1,75772,38534,5640	1,58222,8460,18	2,9188,18,43	2,63,83,90	2,03,61	2,7	0	0
0,33099	1,75773,96757,4100	1,58219,9272,00	2,9185,54,60	2,63,81,86	2,03,58	2,7	0	0
0,33100	1,75775,54977,3372	1,58217,0086,45	2,9182,90,78	2,63,79,82	2,03,56	2,7	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,33100	1,75775,54977,3372	1,58217,0086,45	2,9182,90,78	2,63,79,82	2,03,56	2,7	0	0
0,33101	1,75777,13194,3459	1,58214,0903,55	2,9180,26,98	2,63,77,79	2,03,53	2,7	0	0
0,33102	1,75778,71408,4362	1,58211,1723,28	2,9177,63,20	2,63,75,75	2,03,50	2,7	0	0
0,33103	1,75780,29619,6086	1,58208,2545,64	2,9174,99,44	2,63,73,72	2,03,48	2,7	0	0
0,33104	1,75781,87827,8631	1,58205,3370,65	2,9172,35,71	2,63,71,68	2,03,45	2,7	0	0
0,33105	1,75783,46033,2002	1,58202,4198,29	2,9169,71,99	2,63,69,65	2,03,42	2,7	0	0
0,33106	1,75785,04235,6200	1,58199,5028,57	2,9167,08,29	2,63,67,61	2,03,39	2,7	0	0
0,33107	1,75786,62435,1229	1,58196,5861,49	2,9164,44,62	2,63,65,58	2,03,37	2,7	0	0
0,33108	1,75788,20631,7090	1,58193,6697,04	2,9161,80,96	2,63,63,55	2,03,34	2,7	0	0
0,33109	1,75789,78825,3787	1,58190,7535,23	2,9159,17,33	2,63,61,51	2,03,31	2,7	0	0
0,33110	1,75791,37016,1323	1,58187,8376,06	2,9156,53,71	2,63,59,48	2,03,29	2,7	0	0
0,33111	1,75792,95203,9699	1,58184,9219,52	2,9153,90,12	2,63,57,45	2,03,26	2,7	0	0
0,33112	1,75794,53388,8918	1,58182,0065,62	2,9151,26,54	2,63,55,41	2,03,23	2,7	0	0
0,33113	1,75796,11570,8984	1,58179,0914,36	2,9148,62,99	2,63,53,38	2,03,21	2,7	0	0
0,33114	1,75797,69749,9898	1,58176,1765,73	2,9145,99,45	2,63,51,35	2,03,18	2,7	0	0
0,33115	1,75799,27926,1664	1,58173,2619,73	2,9143,35,94	2,63,49,32	2,03,15	2,7	0	0
0,33116	1,75800,86099,4284	1,58170,3476,37	2,9140,72,45	2,63,47,29	2,03,13	2,7	0	0
0,33117	1,75802,44269,7760	1,58167,4335,65	2,9138,08,97	2,63,45,26	2,03,10	2,7	0	0
0,33118	1,75804,02437,2096	1,58164,5197,56	2,9135,45,52	2,63,43,23	2,03,07	2,7	0	0
0,33119	1,75805,60601,7293	1,58161,6062,10	2,9132,82,09	2,63,41,19	2,03,04	2,7	0	0
0,33120	1,75807,18763,3355	1,58158,6929,28	2,9130,18,68	2,63,39,16	2,03,02	2,7	0	0
0,33121	1,75808,76922,0285	1,58155,7799,10	2,9127,55,28	2,63,37,13	2,02,99	2,7	0	0
0,33122	1,75810,35077,8084	1,58152,8671,54	2,9124,91,91	2,63,35,10	2,02,96	2,7	0	0
0,33123	1,75811,93230,6755	1,58149,9546,62	2,9122,28,56	2,63,33,07	2,02,94	2,7	0	0
0,33124	1,75813,51380,6302	1,58147,0424,34	2,9119,65,23	2,63,31,04	2,02,91	2,7	0	0
0,33125	1,75815,09527,6726	1,58144,1304,69	2,9117,01,92	2,63,29,02	2,02,88	2,7	0	0
0,33126	1,75816,67671,8031	1,58141,2187,67	2,9114,38,63	2,63,26,99	2,02,86	2,7	0	0
0,33127	1,75818,25813,0219	1,58138,3073,28	2,9111,75,36	2,63,24,96	2,02,83	2,7	0	0
0,33128	1,75819,83951,3292	1,58135,3961,53	2,9109,12,11	2,63,22,93	2,02,80	2,7	0	0
0,33129	1,75821,42086,7253	1,58132,4852,41	2,9106,48,88	2,63,20,90	2,02,78	2,7	0	0
0,33130	1,75823,00219,2106	1,58129,5745,92	2,9103,85,67	2,63,18,87	2,02,75	2,7	0	0
0,33131	1,75824,58348,7852	1,58126,6642,06	2,9101,22,48	2,63,16,85	2,02,72	2,7	0	0
0,33132	1,75826,16475,4494	1,58123,7540,83	2,9098,59,32	2,63,14,82	2,02,70	2,7	0	0
0,33133	1,75827,74599,2035	1,58120,8442,24	2,9095,96,17	2,63,12,79	2,02,67	2,7	0	0
0,33134	1,75829,32720,0477	1,58117,9346,28	2,9093,33,04	2,63,10,77	2,02,64	2,7	0	0
0,33135	1,75830,90837,9823	1,58115,0252,95	2,9090,69,93	2,63,08,74	2,02,61	2,7	0	0
0,33136	1,75832,48953,0076	1,58112,1162,25	2,9088,06,84	2,63,06,71	2,02,59	2,7	0	0
0,33137	1,75834,07065,1238	1,58109,2074,18	2,9085,43,78	2,63,04,69	2,02,56	2,7	0	0
0,33138	1,75835,65174,3313	1,58106,2988,74	2,9082,80,73	2,63,02,66	2,02,53	2,7	0	0
0,33139	1,75837,23280,6301	1,58103,3905,94	2,9080,17,70	2,63,00,64	2,02,51	2,7	0	0
0,33140	1,75838,81384,0207	1,58100,4825,76	2,9077,54,70	2,62,98,61	2,02,48	2,7	0	0
0,33141	1,75840,39484,5033	1,58097,5748,21	2,9074,91,71	2,62,96,59	2,02,45	2,7	0	0
0,33142	1,75841,97582,0781	1,58094,6673,30	2,9072,28,75	2,62,94,56	2,02,43	2,7	0	0
0,33143	1,75843,55676,7454	1,58091,7601,01	2,9069,65,80	2,62,92,54	2,02,40	2,7	0	0
0,33144	1,75845,13768,5055	1,58088,8531,35	2,9067,02,87	2,62,90,51	2,02,37	2,7	0	0
0,33145	1,75846,71857,3587	1,58085,9464,32	2,9064,39,97	2,62,88,49	2,02,35	2,7	0	0
0,33146	1,75848,29943,3051	1,58083,0399,92	2,9061,77,08	2,62,86,47	2,02,32	2,7	0	0
0,33147	1,75849,88026,3451	1,58080,1338,15	2,9059,14,22	2,62,84,44	2,02,29	2,7	0	0
0,33148	1,75851,46106,4789	1,58077,2279,01	2,9056,51,38	2,62,82,42	2,02,27	2,7	0	0
0,33149	1,75853,04183,7068	1,58074,3222,49	2,9053,88,55	2,62,80,40	2,02,24	2,7	0	0
0,33150	1,75854,62258,0291	1,58071,4168,61	2,9051,25,75	2,62,78,38	2,02,21	2,7	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,33150	1,75854,62258,0291	1,58071,4168,61	2,9051,25,75	2,62,78,38	2,02,21	2,7	0	0
0,33151	1,75856,20329,4459	1,58068,5117,35	2,9048,62,96	2,62,76,35	2,02,19	2,7	0	0
0,33152	1,75857,78397,9577	1,58065,6068,72	2,9046,00,20	2,62,74,33	2,02,16	2,7	0	0
0,33153	1,75859,36463,5645	1,58062,7022,72	2,9043,37,46	2,62,72,31	2,02,13	2,7	0	0
0,33154	1,75860,94526,2668	1,58059,7979,35	2,9040,74,73	2,62,70,29	2,02,11	2,7	0	0
0,33155	1,75862,52586,0647	1,58056,8938,60	2,9038,12,03	2,62,68,27	2,02,08	2,7	0	0
0,33156	1,75864,10642,9586	1,58053,9900,48	2,9035,49,35	2,62,66,25	2,02,05	2,7	0	0
0,33157	1,75865,68696,9487	1,58051,0864,98	2,9032,86,69	2,62,64,23	2,02,03	2,7	0	0
0,33158	1,75867,26748,0352	1,58048,1832,12	2,9030,24,04	2,62,62,21	2,02,00	2,7	0	0
0,33159	1,75868,84796,2184	1,58045,2801,88	2,9027,61,42	2,62,60,19	2,01,97	2,7	0	0
0,33160	1,75870,42841,4986	1,58042,3774,26	2,9024,98,82	2,62,58,17	2,01,95	2,7	0	0
0,33161	1,75872,00883,8760	1,58039,4749,27	2,9022,36,24	2,62,56,15	2,01,92	2,7	0	0
0,33162	1,75873,58923,3509	1,58036,5726,91	2,9019,73,68	2,62,54,13	2,01,89	2,7	0	0
0,33163	1,75875,16959,9236	1,58033,6707,18	2,9017,11,14	2,62,52,11	2,01,86	2,7	0	0
0,33164	1,75876,74993,5943	1,58030,7690,06	2,9014,48,61	2,62,50,09	2,01,84	2,7	0	0
0,33165	1,75878,33024,3633	1,58027,8675,58	2,9011,86,11	2,62,48,07	2,01,81	2,7	0	0
0,33166	1,75879,91052,2309	1,58024,9663,72	2,9009,23,63	2,62,46,05	2,01,78	2,7	0	0
0,33167	1,75881,49077,1973	1,58022,0654,48	2,9006,61,17	2,62,44,04	2,01,76	2,7	0	0
0,33168	1,75883,07099,2627	1,58019,1647,87	2,9003,98,73	2,62,42,02	2,01,73	2,7	0	0
0,33169	1,75884,65118,4275	1,58016,2643,88	2,9001,36,31	2,62,40,00	2,01,70	2,7	0	0
0,33170	1,75886,23134,6919	1,58013,3642,52	2,8998,73,91	2,62,37,98	2,01,68	2,7	0	0
0,33171	1,75887,81148,0561	1,58010,4643,78	2,8996,11,53	2,62,35,97	2,01,65	2,7	0	0
0,33172	1,75889,39158,5205	1,58007,5647,66	2,8993,49,17	2,62,33,95	2,01,62	2,7	0	0
0,33173	1,75890,97166,0853	1,58004,6654,17	2,8990,86,83	2,62,31,93	2,01,60	2,7	0	0
0,33174	1,75892,55170,7507	1,58001,7663,30	2,8988,24,51	2,62,29,92	2,01,57	2,7	0	0
0,33175	1,75894,13172,5170	1,57998,8675,06	2,8985,62,21	2,62,27,90	2,01,54	2,7	0	0
0,33176	1,75895,71171,3845	1,57995,9689,44	2,8982,99,93	2,62,25,89	2,01,52	2,7	0	0
0,33177	1,75897,29167,3535	1,57993,0706,44	2,8980,37,68	2,62,23,87	2,01,49	2,7	0	0
0,33178	1,75898,87160,4241	1,57990,1726,06	2,8977,75,44	2,62,21,86	2,01,46	2,7	0	0
0,33179	1,75900,45150,5967	1,57987,2748,31	2,8975,13,22	2,62,19,84	2,01,44	2,7	0	0
0,33180	1,75902,03131,8715	1,57984,3773,17	2,8972,51,02	2,62,17,83	2,01,41	2,7	0	0
0,33181	1,75903,61122,2489	1,57981,4800,66	2,8969,88,84	2,62,15,81	2,01,38	2,7	0	0
0,33182	1,75905,19103,7289	1,57978,5830,78	2,8967,26,68	2,62,13,80	2,01,36	2,7	0	0
0,33183	1,75906,77082,3120	1,57975,6863,51	2,8964,64,55	2,62,11,79	2,01,33	2,7	0	0
0,33184	1,75908,35057,9984	1,57972,7898,86	2,8962,02,43	2,62,09,77	2,01,30	2,7	0	0
0,33185	1,75909,93030,7882	1,57969,8936,84	2,8959,40,33	2,62,07,76	2,01,28	2,7	0	0
0,33186	1,75911,51000,6819	1,57966,9977,44	2,8956,78,25	2,62,05,75	2,01,25	2,7	0	0
0,33187	1,75913,08967,6797	1,57964,1020,65	2,8954,16,20	2,62,03,73	2,01,22	2,7	0	0
0,33188	1,75914,66931,7817	1,57961,2066,49	2,8951,54,16	2,62,01,72	2,01,20	2,7	0	0
0,33189	1,75916,24892,9884	1,57958,3114,95	2,8948,92,14	2,61,99,71	2,01,17	2,7	0	0
0,33190	1,75917,82851,2999	1,57955,4166,03	2,8946,30,14	2,61,97,70	2,01,14	2,7	0	0
0,33191	1,75919,40806,7165	1,57952,5219,73	2,8943,68,17	2,61,95,69	2,01,12	2,7	0	0
0,33192	1,75920,98759,2385	1,57949,6276,05	2,8941,06,21	2,61,93,68	2,01,09	2,7	0	0
0,33193	1,75922,56708,8661	1,57946,7334,98	2,8938,44,27	2,61,91,67	2,01,06	2,7	0	0
0,33194	1,75924,14655,5996	1,57943,8396,54	2,8935,82,36	2,61,89,65	2,01,04	2,7	0	0
0,33195	1,75925,72599,4392	1,57940,9460,72	2,8933,20,46	2,61,87,64	2,01,01	2,7	0	0
0,33196	1,75927,30540,3853	1,57938,0527,51	2,8930,58,58	2,61,85,63	2,00,98	2,7	0	0
0,33197	1,75928,88478,4380	1,57935,1596,93	2,8927,96,73	2,61,83,62	2,00,96	2,7	0	0
0,33198	1,75930,46413,5977	1,57932,2668,96	2,8925,34,89	2,61,81,61	2,00,93	2,7	0	0
0,33199	1,75932,04345,8646	1,57929,3743,61	2,8922,73,07	2,61,79,61	2,00,91	2,7	0	0
0,33200	1,75933,62275,2390	1,57926,4820,88	2,8920,11,28	2,61,77,60	2,00,88	2,7	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,33200	1,75933,62275,2390	1,57926,4820,88	2,8920,11,28	2,61,77,60	2,00,88	2,7	0	0
0,33201	1,75935,20201,7211	1,57923,5900,77	2,8917,49,50	2,61,75,59	2,00,85	2,7	0	0
0,33202	1,75936,78125,3112	1,57920,6983,27	2,8914,87,75	2,61,73,58	2,00,83	2,7	0	0
0,33203	1,75938,36046,0095	1,57917,8068,39	2,8912,26,01	2,61,71,57	2,00,80	2,7	0	0
0,33204	1,75939,93963,8163	1,57914,9156,13	2,8909,64,30	2,61,69,56	2,00,77	2,7	0	0
0,33205	1,75941,51878,7319	1,57912,0246,49	2,8907,02,60	2,61,67,56	2,00,75	2,7	0	0
0,33206	1,75943,09790,7566	1,57909,1339,47	2,8904,40,92	2,61,65,55	2,00,72	2,7	0	0
0,33207	1,75944,67699,8905	1,57906,2435,06	2,8901,79,27	2,61,63,54	2,00,69	2,7	0	0
0,33208	1,75946,25606,1340	1,57903,3533,26	2,8899,17,63	2,61,61,53	2,00,67	2,7	0	0
0,33209	1,75947,83509,4874	1,57900,4634,09	2,8896,56,02	2,61,59,53	2,00,64	2,7	0	0
0,33210	1,75949,41409,9508	1,57897,5737,53	2,8893,94,42	2,61,57,52	2,00,61	2,7	0	0
0,33211	1,75950,99307,5245	1,57894,6843,58	2,8891,32,85	2,61,55,51	2,00,59	2,7	0	0
0,33212	1,75952,57202,2089	1,57891,7952,25	2,8888,71,29	2,61,53,51	2,00,56	2,7	0	0
0,33213	1,75954,15094,0041	1,57888,9063,54	2,8886,09,76	2,61,51,50	2,00,53	2,7	0	0
0,33214	1,75955,72982,9105	1,57886,0177,44	2,8883,48,24	2,61,49,50	2,00,51	2,7	0	0
0,33215	1,75957,30868,9282	1,57883,1293,96	2,8880,86,75	2,61,47,49	2,00,48	2,7	0	0
0,33216	1,75958,88752,0576	1,57880,2413,09	2,8878,25,27	2,61,45,49	2,00,45	2,7	0	0
0,33217	1,75960,46632,2989	1,57877,3534,84	2,8875,63,82	2,61,43,48	2,00,43	2,7	0	0
0,33218	1,75962,04509,6524	1,57874,4659,20	2,8873,02,38	2,61,41,48	2,00,40	2,7	0	0
0,33219	1,75963,62384,1183	1,57871,5786,18	2,8870,40,97	2,61,39,47	2,00,37	2,7	0	0
0,33220	1,75965,20255,6969	1,57868,6915,77	2,8867,79,57	2,61,37,47	2,00,35	2,7	0	0
0,33221	1,75966,78124,3885	1,57865,8047,97	2,8865,18,20	2,61,35,47	2,00,32	2,7	0	0
0,33222	1,75968,35990,1933	1,57862,9182,79	2,8862,56,84	2,61,33,46	2,00,29	2,6	0	0
0,33223	1,75969,93853,1116	1,57860,0320,22	2,8859,95,51	2,61,31,46	2,00,27	2,6	0	0
0,33224	1,75971,51713,1436	1,57857,1460,27	2,8857,34,19	2,61,29,46	2,00,24	2,6	0	0
0,33225	1,75973,09570,2896	1,57854,2602,93	2,8854,72,90	2,61,27,46	2,00,22	2,6	0	0
0,33226	1,75974,67424,5499	1,57851,3748,20	2,8852,11,63	2,61,25,45	2,00,19	2,6	0	0
0,33227	1,75976,25275,9247	1,57848,4896,08	2,8849,50,37	2,61,23,45	2,00,16	2,6	0	0
0,33228	1,75977,83124,4144	1,57845,6046,58	2,8846,89,14	2,61,21,45	2,00,14	2,6	0	0
0,33229	1,75979,40970,0190	1,57842,7199,69	2,8844,27,92	2,61,19,45	2,00,11	2,6	0	0
0,33230	1,75980,98812,7390	1,57839,8355,41	2,8841,66,73	2,61,17,45	2,00,08	2,6	0	0
0,33231	1,75982,56652,5745	1,57836,9513,74	2,8839,05,55	2,61,15,45	2,00,06	2,6	0	0
0,33232	1,75984,14489,5259	1,57834,0674,68	2,8836,44,40	2,61,13,45	2,00,03	2,6	0	0
0,33233	1,75985,72323,5934	1,57831,1838,24	2,8833,83,26	2,61,11,45	2,00,00	2,6	0	0
0,33234	1,75987,30154,7772	1,57828,3004,41	2,8831,22,15	2,61,09,45	1,99,98	2,6	0	0
0,33235	1,75988,87983,0776	1,57825,4173,19	2,8828,61,05	2,61,07,45	1,99,95	2,6	0	0
0,33236	1,75990,45808,4949	1,57822,5344,58	2,8825,99,98	2,61,05,45	1,99,92	2,6	0	0
0,33237	1,75992,03631,0294	1,57819,6518,58	2,8823,38,93	2,61,03,45	1,99,90	2,6	0	0
0,33238	1,75993,61450,6813	1,57816,7695,19	2,8820,77,89	2,61,01,45	1,99,87	2,6	0	0
0,33239	1,75995,19267,4508	1,57813,8874,41	2,8818,16,88	2,60,99,45	1,99,84	2,6	0	0
0,33240	1,75996,77081,3382	1,57811,0056,24	2,8815,55,88	2,60,97,45	1,99,82	2,6	0	0
0,33241	1,75998,34892,3438	1,57808,1240,68	2,8812,94,91	2,60,95,45	1,99,79	2,6	0	0
0,33242	1,75999,92700,4679	1,57805,2427,73	2,8810,33,95	2,60,93,46	1,99,77	2,6	0	0
0,33243	1,76001,50505,7107	1,57802,3617,39	2,8807,73,02	2,60,91,46	1,99,74	2,6	0	0
0,33244	1,76003,08308,0724	1,57799,4809,66	2,8805,12,10	2,60,89,46	1,99,71	2,6	0	0
0,33245	1,76004,66107,5534	1,57796,6004,54	2,8802,51,21	2,60,87,46	1,99,69	2,6	0	0
0,33246	1,76006,23904,1538	1,57793,7202,03	2,8799,90,33	2,60,85,47	1,99,66	2,6	0	0
0,33247	1,76007,81697,8740	1,57790,8402,12	2,8797,29,48	2,60,83,47	1,99,63	2,6	0	0
0,33248	1,76009,39488,7143	1,57787,9604,83	2,8794,68,65	2,60,81,47	1,99,61	2,6	0	0
0,33249	1,76010,97276,6747	1,57785,0810,14	2,8792,07,83	2,60,79,48	1,99,58	2,6	0	0
0,33250	1,76012,55061,7558	1,57782,2018,06	2,8789,47,04	2,60,77,48	1,99,55	2,6	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,33250	1,76012,55061,7558	1,57782,2018,06	2,8789,47,04	2,60,77,48	1,99,55	2,6	0	0
0,33251	1,76014,12843,9576	1,57779,3228,59	2,8786,86,26	2,60,75,49	1,99,53	2,6	0	0
0,33252	1,76015,70623,2804	1,57776,4441,73	2,8784,25,51	2,60,73,49	1,99,50	2,6	0	0
0,33253	1,76017,28399,7246	1,57773,5657,48	2,8781,64,77	2,60,71,50	1,99,47	2,6	0	0
0,33254	1,76018,86173,2903	1,57770,6875,83	2,8779,04,06	2,60,69,50	1,99,45	2,6	0	0
0,33255	1,76020,43943,9779	1,57767,8096,79	2,8776,43,36	2,60,67,51	1,99,42	2,6	0	0
0,33256	1,76022,01711,7876	1,57764,9320,35	2,8773,82,69	2,60,65,51	1,99,40	2,6	0	0
0,33257	1,76023,59476,7196	1,57762,0546,53	2,8771,22,03	2,60,63,52	1,99,37	2,6	0	0
0,33258	1,76025,17238,7743	1,57759,1775,31	2,8768,61,40	2,60,61,52	1,99,34	2,6	0	0
0,33259	1,76026,74997,9518	1,57756,3006,69	2,8766,00,78	2,60,59,53	1,99,32	2,6	0	0
0,33260	1,76028,32754,2525	1,57753,4240,69	2,8763,40,19	2,60,57,54	1,99,29	2,6	0	0
0,33261	1,76029,90507,6766	1,57750,5477,28	2,8760,79,61	2,60,55,55	1,99,26	2,6	0	0
0,33262	1,76031,48258,2243	1,57747,6716,49	2,8758,19,05	2,60,53,55	1,99,24	2,6	0	0
0,33263	1,76033,06005,8959	1,57744,7958,30	2,8755,58,52	2,60,51,56	1,99,21	2,6	0	0
0,33264	1,76034,63750,6918	1,57741,9202,71	2,8752,98,00	2,60,49,57	1,99,18	2,6	0	0
0,33265	1,76036,21492,6120	1,57739,0449,73	2,8750,37,51	2,60,47,58	1,99,16	2,6	0	0
0,33266	1,76037,79231,6570	1,57736,1699,36	2,8747,77,03	2,60,45,58	1,99,13	2,6	0	0
0,33267	1,76039,36967,8270	1,57733,2951,59	2,8745,16,58	2,60,43,59	1,99,11	2,6	0	0
0,33268	1,76040,94701,1221	1,57730,4206,42	2,8742,56,14	2,60,41,60	1,99,08	2,6	0	0
0,33269	1,76042,52431,5428	1,57727,5463,86	2,8739,95,72	2,60,39,61	1,99,05	2,6	0	0
0,33270	1,76044,10159,0891	1,57724,6723,90	2,8737,35,33	2,60,37,62	1,99,03	2,6	0	0
0,33271	1,76045,67883,7615	1,57721,7986,55	2,8734,74,95	2,60,35,63	1,99,00	2,6	0	0
0,33272	1,76047,25605,5602	1,57718,9251,80	2,8732,14,60	2,60,33,64	1,98,97	2,6	0	0
0,33273	1,76048,83324,4854	1,57716,0519,65	2,8729,54,26	2,60,31,65	1,98,95	2,6	0	0
0,33274	1,76050,41040,5373	1,57713,1790,11	2,8726,93,94	2,60,29,66	1,98,92	2,6	0	0
0,33275	1,76051,98753,7163	1,57710,3063,17	2,8724,33,65	2,60,27,67	1,98,90	2,6	0	0
0,33276	1,76053,56464,0227	1,57707,4338,84	2,8721,73,37	2,60,25,68	1,98,87	2,6	0	0
0,33277	1,76055,14171,4565	1,57704,5617,10	2,8719,13,11	2,60,23,69	1,98,84	2,6	0	0
0,33278	1,76056,71876,0183	1,57701,6897,97	2,8716,52,88	2,60,21,71	1,98,82	2,6	0	0
0,33279	1,76058,29577,7080	1,57698,8181,44	2,8713,92,66	2,60,19,72	1,98,79	2,6	0	0
0,33280	1,76059,87276,5262	1,57695,9467,51	2,8711,32,46	2,60,17,73	1,98,76	2,6	0	0
0,33281	1,76061,44972,4729	1,57693,0756,19	2,8708,72,28	2,60,15,74	1,98,74	2,6	0	0
0,33282	1,76063,02665,5486	1,57690,2047,47	2,8706,12,13	2,60,13,76	1,98,71	2,6	0	0
0,33283	1,76064,60355,7533	1,57687,3341,35	2,8703,51,99	2,60,11,77	1,98,69	2,6	0	0
0,33284	1,76066,18043,0874	1,57684,4637,83	2,8700,91,87	2,60,09,78	1,98,66	2,6	0	0
0,33285	1,76067,75727,5512	1,57681,5936,91	2,8698,31,77	2,60,07,79	1,98,63	2,6	0	0
0,33286	1,76069,33409,1449	1,57678,7238,59	2,8695,71,70	2,60,05,81	1,98,61	2,6	0	0
0,33287	1,76070,91087,8688	1,57675,8542,87	2,8693,11,64	2,60,03,82	1,98,58	2,6	0	0
0,33288	1,76072,48763,7231	1,57672,9849,76	2,8690,51,60	2,60,01,84	1,98,55	2,6	0	0
0,33289	1,76074,06436,7080	1,57670,1159,24	2,8687,91,58	2,59,99,85	1,98,53	2,6	0	0
0,33290	1,76075,64106,8240	1,57667,2471,32	2,8685,31,58	2,59,97,87	1,98,50	2,6	0	0
0,33291	1,76077,21774,0711	1,57664,3786,01	2,8682,71,60	2,59,95,88	1,98,48	2,6	0	0
0,33292	1,76078,79438,4497	1,57661,5103,29	2,8680,11,64	2,59,93,90	1,98,45	2,6	0	0
0,33293	1,76080,37099,9600	1,57658,6423,18	2,8677,51,71	2,59,91,91	1,98,42	2,6	0	0
0,33294	1,76081,94758,6023	1,57655,7745,66	2,8674,91,79	2,59,89,93	1,98,40	2,6	0	0
0,33295	1,76083,52414,3769	1,57652,9070,74	2,8672,31,89	2,59,87,94	1,98,37	2,6	0	0
0,33296	1,76085,10067,2840	1,57650,0398,42	2,8669,72,01	2,59,85,96	1,98,34	2,6	0	0
0,33297	1,76086,67717,3238	1,57647,1728,70	2,8667,12,15	2,59,83,98	1,98,32	2,6	0	0
0,33298	1,76088,25364,4967	1,57644,3061,58	2,8664,52,31	2,59,81,99	1,98,29	2,6	0	0
0,33299	1,76089,83008,8029	1,57641,4397,06	2,8661,92,49	2,59,80,01	1,98,27	2,6	0	0
0,33300	1,76091,40650,2426	1,57638,5735,13	2,8659,32,69	2,59,78,03	1,98,24	2,6	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,33300	1,76091,40650,2426	1,57638,5735,13	2,8659,32,69	2,59,78,03	1,98,24	2,6	0	0
0,33301	1,76092,98288,8161	1,57635,7075,81	2,8656,72,91	2,59,76,05	1,98,21	2,6	0	0
0,33302	1,76094,55924,5237	1,57632,8419,08	2,8654,13,15	2,59,74,06	1,98,19	2,6	0	0
0,33303	1,76096,13557,3656	1,57629,9764,95	2,8651,53,41	2,59,72,08	1,98,16	2,6	0	0
0,33304	1,76097,71187,3421	1,57627,1113,41	2,8648,93,69	2,59,70,10	1,98,13	2,6	0	0
0,33305	1,76099,28814,4534	1,57624,2464,47	2,8646,33,99	2,59,68,12	1,98,11	2,6	0	0
0,33306	1,76100,86438,6998	1,57621,3818,13	2,8643,74,30	2,59,66,14	1,98,08	2,6	0	0
0,33307	1,76102,44060,0817	1,57618,5174,39	2,8641,14,64	2,59,64,16	1,98,06	2,6	0	0
0,33308	1,76104,01678,5991	1,57615,6533,25	2,8638,55,00	2,59,62,18	1,98,03	2,6	0	0
0,33309	1,76105,59294,2524	1,57612,7894,70	2,8635,95,38	2,59,60,20	1,98,00	2,6	0	0
0,33310	1,76107,16907,0419	1,57609,9258,74	2,8633,35,78	2,59,58,22	1,97,98	2,6	0	0
0,33311	1,76108,74516,9678	1,57607,0625,38	2,8630,76,20	2,59,56,24	1,97,95	2,6	0	0
0,33312	1,76110,32124,0303	1,57604,1994,62	2,8628,16,63	2,59,54,26	1,97,92	2,6	0	0
0,33313	1,76111,89728,2298	1,57601,3366,46	2,8625,57,09	2,59,52,28	1,97,90	2,6	0	0
0,33314	1,76113,47329,5664	1,57598,4740,88	2,8622,97,57	2,59,50,30	1,97,87	2,6	0	0
0,33315	1,76115,04928,0405	1,57595,6117,91	2,8620,38,06	2,59,48,32	1,97,85	2,6	0	0
0,33316	1,76116,62523,6523	1,57592,7497,53	2,8617,78,58	2,59,46,34	1,97,82	2,6	0	0
0,33317	1,76118,20116,4020	1,57589,8879,74	2,8615,19,12	2,59,44,36	1,97,79	2,6	0	0
0,33318	1,76119,77706,2900	1,57587,0264,55	2,8612,59,67	2,59,42,38	1,97,77	2,6	0	0
0,33319	1,76121,35293,3165	1,57584,1651,95	2,8610,00,25	2,59,40,41	1,97,74	2,6	0	0
0,33320	1,76122,92877,4817	1,57581,3041,95	2,8607,40,85	2,59,38,43	1,97,72	2,6	0	0
0,33321	1,76124,50458,7859	1,57578,4434,54	2,8604,81,46	2,59,36,45	1,97,69	2,6	0	0
0,33322	1,76126,08037,2293	1,57575,5829,73	2,8602,22,10	2,59,34,48	1,97,66	2,6	0	0
0,33323	1,76127,65612,8123	1,57572,7227,51	2,8599,62,75	2,59,32,50	1,97,64	2,6	0	0
0,33324	1,76129,23185,5350	1,57569,8627,88	2,8597,03,43	2,59,30,52	1,97,61	2,6	0	0
0,33325	1,76130,80755,3978	1,57567,0030,85	2,8594,44,12	2,59,28,55	1,97,59	2,6	0	0
0,33326	1,76132,38322,4009	1,57564,1436,40	2,8591,84,84	2,59,26,57	1,97,56	2,6	0	0
0,33327	1,76133,95886,5446	1,57561,2844,56	2,8589,25,57	2,59,24,59	1,97,53	2,6	0	0
0,33328	1,76135,53447,8290	1,57558,4255,30	2,8586,66,33	2,59,22,62	1,97,51	2,6	0	0
0,33329	1,76137,11006,2545	1,57555,5668,64	2,8584,07,10	2,59,20,64	1,97,48	2,6	0	0
0,33330	1,76138,68561,8214	1,57552,7084,57	2,8581,47,89	2,59,18,67	1,97,45	2,6	0	0
0,33331	1,76140,26114,5299	1,57549,8503,09	2,8578,88,71	2,59,16,70	1,97,43	2,6	0	0
0,33332	1,76141,83664,3802	1,57546,9924,20	2,8576,29,54	2,59,14,72	1,97,40	2,6	0	0
0,33333	1,76143,41211,3726	1,57544,1347,91	2,8573,70,39	2,59,12,75	1,97,38	2,6	0	0
0,33334	1,76144,98755,5074	1,57541,2774,20	2,8571,11,26	2,59,10,77	1,97,35	2,6	0	0
0,33335	1,76146,56296,7848	1,57538,4203,09	2,8568,52,16	2,59,08,80	1,97,32	2,6	0	0
0,33336	1,76148,13835,2051	1,57535,5634,57	2,8565,93,07	2,59,06,83	1,97,30	2,6	0	0
0,33337	1,76149,71370,7686	1,57532,7068,64	2,8563,34,00	2,59,04,85	1,97,27	2,6	0	0
0,33338	1,76151,28903,4754	1,57529,8505,30	2,8560,74,95	2,59,02,88	1,97,25	2,6	0	0
0,33339	1,76152,86433,3260	1,57526,9944,55	2,8558,15,92	2,59,00,91	1,97,22	2,6	0	0
0,33340	1,76154,43960,3204	1,57524,1386,39	2,8555,56,91	2,58,98,94	1,97,19	2,6	0	0
0,33341	1,76156,01484,4591	1,57521,2830,82	2,8552,97,93	2,58,96,96	1,97,17	2,6	0	0
0,33342	1,76157,59005,7421	1,57518,4277,84	2,8550,38,96	2,58,94,99	1,97,14	2,6	0	0
0,33343	1,76159,16524,1699	1,57515,5727,45	2,8547,80,01	2,58,93,02	1,97,12	2,6	0	0
0,33344	1,76160,74039,7427	1,57512,7179,65	2,8545,21,08	2,58,91,05	1,97,09	2,6	0	0
0,33345	1,76162,31552,4606	1,57509,8634,44	2,8542,62,16	2,58,89,08	1,97,06	2,6	0	0
0,33346	1,76163,89062,3241	1,57507,0091,82	2,8540,03,27	2,58,87,11	1,97,04	2,6	0	0
0,33347	1,76165,46569,3333	1,57504,1551,78	2,8537,44,40	2,58,85,14	1,97,01	2,6	0	0
0,33348	1,76167,04073,4884	1,57501,3014,34	2,8534,85,55	2,58,83,17	1,96,99	2,6	0	0
0,33349	1,76168,61574,7899	1,57498,4479,48	2,8532,26,72	2,58,81,20	1,96,96	2,6	0	0
0,33350	1,76170,19073,2378	1,57495,5947,22	2,8529,67,91	2,58,79,23	1,96,93	2,6	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,33350	1,76170,19073,2378	1,57495,5947,22	2,8529,67,91	2,58,79,23	1,96,93	2,6	0	0
0,33351	1,76171,76568,8325	1,57492,7417,54	2,8527,09,12	2,58,77,26	1,96,91	2,6	0	0
0,33352	1,76173,34061,5743	1,57489,8890,45	2,8524,50,34	2,58,75,29	1,96,88	2,6	0	0
0,33353	1,76174,91551,4633	1,57487,0365,94	2,8521,91,59	2,58,73,32	1,96,86	2,6	0	0
0,33354	1,76176,49038,4999	1,57484,1844,03	2,8519,32,86	2,58,71,35	1,96,83	2,6	0	0
0,33355	1,76178,06522,6843	1,57481,3324,70	2,8516,74,14	2,58,69,38	1,96,80	2,6	0	0
0,33356	1,76179,64004,0168	1,57478,4807,96	2,8514,15,45	2,58,67,42	1,96,78	2,6	0	0
0,33357	1,76181,21482,4976	1,57475,6293,80	2,8511,56,78	2,58,65,45	1,96,75	2,6	0	0
0,33358	1,76182,78958,1270	1,57472,7782,24	2,8508,98,12	2,58,63,48	1,96,73	2,6	0	0
0,33359	1,76184,36430,9052	1,57469,9273,25	2,8506,39,49	2,58,61,51	1,96,70	2,6	0	0
0,33360	1,76185,93900,8325	1,57467,0766,86	2,8503,80,87	2,58,59,55	1,96,67	2,6	0	0
0,33361	1,76187,51367,9092	1,57464,2263,05	2,8501,22,28	2,58,57,58	1,96,65	2,6	0	0
0,33362	1,76189,08832,1355	1,57461,3761,83	2,8498,63,70	2,58,55,61	1,96,62	2,6	0	0
0,33363	1,76190,66293,5117	1,57458,5263,19	2,8496,05,14	2,58,53,65	1,96,60	2,6	0	0
0,33364	1,76192,23752,0380	1,57455,6767,14	2,8493,46,61	2,58,51,68	1,96,57	2,6	0	0
0,33365	1,76193,81207,7147	1,57452,8273,67	2,8490,88,09	2,58,49,72	1,96,54	2,6	0	0
0,33366	1,76195,38660,5421	1,57449,9782,79	2,8488,29,59	2,58,47,75	1,96,52	2,6	0	0
0,33367	1,76196,96110,5204	1,57447,1294,50	2,8485,71,12	2,58,45,78	1,96,49	2,6	0	0
0,33368	1,76198,53557,6498	1,57444,2808,79	2,8483,12,66	2,58,43,82	1,96,47	2,6	0	0
0,33369	1,76200,11001,9307	1,57441,4325,66	2,8480,54,22	2,58,41,86	1,96,44	2,6	0	0
0,33370	1,76201,68443,3633	1,57438,5845,12	2,8477,95,80	2,58,39,89	1,96,41	2,6	0	0
0,33371	1,76203,25881,9478	1,57435,7367,16	2,8475,37,40	2,58,37,93	1,96,39	2,6	0	0
0,33372	1,76204,83317,6845	1,57432,8891,78	2,8472,79,02	2,58,35,96	1,96,36	2,6	0	0
0,33373	1,76206,40750,5737	1,57430,0418,99	2,8470,20,66	2,58,34,00	1,96,34	2,6	0	0
0,33374	1,76207,98180,6156	1,57427,1948,79	2,8467,62,32	2,58,32,04	1,96,31	2,6	0	0
0,33375	1,76209,55607,8105	1,57424,3481,16	2,8465,04,00	2,58,30,07	1,96,28	2,6	0	0
0,33376	1,76211,13032,1586	1,57421,5016,12	2,8462,45,70	2,58,28,11	1,96,26	2,6	0	0
0,33377	1,76212,70453,6602	1,57418,6553,67	2,8459,87,42	2,58,26,15	1,96,23	2,6	0	0
0,33378	1,76214,27872,3156	1,57415,8093,79	2,8457,29,16	2,58,24,19	1,96,21	2,6	0	0
0,33379	1,76215,85288,1249	1,57412,9636,50	2,8454,70,92	2,58,22,22	1,96,18	2,6	0	0
0,33380	1,76217,42701,0886	1,57410,1181,79	2,8452,12,70	2,58,20,26	1,96,15	2,6	0	0
0,33381	1,76219,00111,2068	1,57407,2729,67	2,8449,54,49	2,58,18,30	1,96,13	2,6	0	0
0,33382	1,76220,57518,4797	1,57404,4280,12	2,8446,96,31	2,58,16,34	1,96,10	2,6	0	0
0,33383	1,76222,14922,9077	1,57401,5833,16	2,8444,38,15	2,58,14,38	1,96,08	2,6	0	0
0,33384	1,76223,72324,4911	1,57398,7388,78	2,8441,80,00	2,58,12,42	1,96,05	2,6	0	0
0,33385	1,76225,29723,2299	1,57395,8946,98	2,8439,21,88	2,58,10,46	1,96,03	2,6	0	0
0,33386	1,76226,87119,1246	1,57393,0507,76	2,8436,63,77	2,58,08,50	1,96,00	2,6	0	0
0,33387	1,76228,44512,1754	1,57390,2071,12	2,8434,05,69	2,58,06,54	1,95,97	2,6	0	0
0,33388	1,76230,01902,3825	1,57387,3637,06	2,8431,47,62	2,58,04,58	1,95,95	2,6	0	0
0,33389	1,76231,59289,7462	1,57384,5205,59	2,8428,89,58	2,58,02,62	1,95,92	2,6	0	0
0,33390	1,76233,16674,2668	1,57381,6776,69	2,8426,31,55	2,58,00,66	1,95,90	2,6	0	0
0,33391	1,76234,74055,9445	1,57378,8350,38	2,8423,73,55	2,57,98,70	1,95,87	2,6	0	0
0,33392	1,76236,31434,7795	1,57375,9926,64	2,8421,15,56	2,57,96,74	1,95,84	2,6	0	0
0,33393	1,76237,88810,7722	1,57373,1505,48	2,8418,57,59	2,57,94,78	1,95,82	2,6	0	0
0,33394	1,76239,46183,9227	1,57370,3086,91	2,8415,99,64	2,57,92,82	1,95,79	2,6	0	0
0,33395	1,76241,03554,2314	1,57367,4670,91	2,8413,41,71	2,57,90,87	1,95,77	2,6	0	0
0,33396	1,76242,60921,6985	1,57364,6257,49	2,8410,83,81	2,57,88,91	1,95,74	2,6	0	0
0,33397	1,76244,18286,3242	1,57361,7846,66	2,8408,25,92	2,57,86,95	1,95,71	2,6	0	0
0,33398	1,76245,75648,1089	1,57358,9438,40	2,8405,68,05	2,57,84,99	1,95,69	2,6	0	0
0,33399	1,76247,33007,0527	1,57356,1032,72	2,8403,10,20	2,57,83,04	1,95,66	2,6	0	0
0,33400	1,76248,90363,1560	1,57353,2629,62	2,8400,52,37	2,57,81,08	1,95,64	2,6	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,33400	1,76248,90363,1560	1,57353,2629,62	2,8400,52,37	2,57,81,08	1,95,64	2,6	0	0
0,33401	1,76250,47716,4190	1,57350,4229,09	2,8397,94,56	2,57,79,12	1,95,61	2,6	0	0
0,33402	1,76252,05066,8419	1,57347,5831,15	2,8395,36,77	2,57,77,17	1,95,59	2,6	0	0
0,33403	1,76253,62414,4250	1,57344,7435,78	2,8392,78,99	2,57,75,21	1,95,56	2,6	0	0
0,33404	1,76255,19759,1686	1,57341,9042,99	2,8390,21,24	2,57,73,26	1,95,53	2,6	0	0
0,33405	1,76256,77101,0729	1,57339,0652,78	2,8387,63,51	2,57,71,30	1,95,51	2,6	0	0
0,33406	1,76258,34440,1382	1,57336,2265,14	2,8385,05,80	2,57,69,35	1,95,48	2,6	0	0
0,33407	1,76259,91776,3647	1,57333,3880,08	2,8382,48,10	2,57,67,39	1,95,46	2,6	0	0
0,33408	1,76261,49109,7527	1,57330,5497,60	2,8379,90,43	2,57,65,44	1,95,43	2,6	0	0
0,33409	1,76263,06440,3024	1,57327,7117,70	2,8377,32,77	2,57,63,48	1,95,40	2,6	0	0
0,33410	1,76264,63768,0142	1,57324,8740,37	2,8374,75,14	2,57,61,53	1,95,38	2,6	0	0
0,33411	1,76266,21092,8882	1,57322,0365,62	2,8372,17,52	2,57,59,57	1,95,35	2,6	0	0
0,33412	1,76267,78414,9248	1,57319,1993,44	2,8369,59,93	2,57,57,62	1,95,33	2,6	0	0
0,33413	1,76269,35734,1241	1,57316,3623,84	2,8367,02,35	2,57,55,67	1,95,30	2,6	0	0
0,33414	1,76270,93050,4865	1,57313,5256,82	2,8364,44,80	2,57,53,71	1,95,28	2,6	0	0
0,33415	1,76272,50364,0122	1,57310,6892,37	2,8361,87,26	2,57,51,76	1,95,25	2,6	0	0
0,33416	1,76274,07674,7015	1,57307,8530,50	2,8359,29,74	2,57,49,81	1,95,22	2,6	0	0
0,33417	1,76275,64982,5545	1,57305,0171,20	2,8356,72,24	2,57,47,86	1,95,20	2,6	0	0
0,33418	1,76277,22287,5716	1,57302,1814,48	2,8354,14,76	2,57,45,90	1,95,17	2,6	0	0
0,33419	1,76278,79589,7531	1,57299,3460,33	2,8351,57,31	2,57,43,95	1,95,15	2,6	0	0
0,33420	1,76280,36889,0991	1,57296,5108,76	2,8348,99,87	2,57,42,00	1,95,12	2,6	0	0
0,33421	1,76281,94185,6100	1,57293,6759,76	2,8346,42,45	2,57,40,05	1,95,10	2,6	0	0
0,33422	1,76283,51479,2860	1,57290,8413,34	2,8343,85,05	2,57,38,10	1,95,07	2,6	0	0
0,33423	1,76285,08770,1273	1,57288,0069,49	2,8341,27,66	2,57,36,15	1,95,04	2,6	0	0
0,33424	1,76286,66058,1342	1,57285,1728,21	2,8338,70,30	2,57,34,20	1,95,02	2,6	0	0
0,33425	1,76288,23343,3071	1,57282,3389,51	2,8336,12,96	2,57,32,25	1,94,99	2,6	0	0
0,33426	1,76289,80625,6460	1,57279,5053,38	2,8333,55,64	2,57,30,30	1,94,97	2,6	0	0
0,33427	1,76291,37905,1513	1,57276,6719,82	2,8330,98,34	2,57,28,35	1,94,94	2,6	0	0
0,33428	1,76292,95181,8233	1,57273,8388,84	2,8328,41,05	2,57,26,40	1,94,92	2,6	0	0
0,33429	1,76294,52455,6622	1,57271,0060,43	2,8325,83,79	2,57,24,45	1,94,89	2,6	0	0
0,33430	1,76296,09726,6683	1,57268,1734,59	2,8323,26,54	2,57,22,50	1,94,86	2,6	0	0
0,33431	1,76297,66994,8417	1,57265,3411,32	2,8320,69,32	2,57,20,55	1,94,84	2,6	0	0
0,33432	1,76299,24260,1828	1,57262,5090,63	2,8318,12,11	2,57,18,60	1,94,81	2,6	0	0
0,33433	1,76300,81522,6919	1,57259,6772,51	2,8315,54,93	2,57,16,66	1,94,79	2,6	0	0
0,33434	1,76302,38782,3692	1,57256,8456,96	2,8312,97,76	2,57,14,71	1,94,76	2,6	0	0
0,33435	1,76303,96039,2149	1,57254,0143,98	2,8310,40,61	2,57,12,76	1,94,74	2,6	0	0
0,33436	1,76305,53293,2293	1,57251,1833,58	2,8307,83,49	2,57,10,81	1,94,71	2,6	0	0
0,33437	1,76307,10544,4126	1,57248,3525,74	2,8305,26,38	2,57,08,87	1,94,68	2,6	0	0
0,33438	1,76308,67792,7652	1,57245,5220,48	2,8302,69,29	2,57,06,92	1,94,66	2,6	0	0
0,33439	1,76310,25038,2872	1,57242,6917,78	2,8300,12,22	2,57,04,97	1,94,63	2,6	0	0
0,33440	1,76311,82280,9790	1,57239,8617,66	2,8297,55,17	2,57,03,03	1,94,61	2,6	0	0
0,33441	1,76313,39520,8408	1,57237,0320,11	2,8294,98,14	2,57,01,08	1,94,58	2,6	0	0
0,33442	1,76314,96757,8728	1,57234,2025,13	2,8292,41,13	2,56,99,13	1,94,56	2,6	0	0
0,33443	1,76316,53992,0753	1,57231,3732,72	2,8289,84,14	2,56,97,19	1,94,53	2,6	0	0
0,33444	1,76318,11223,4486	1,57228,5442,88	2,8287,27,17	2,56,95,24	1,94,50	2,6	0	0
0,33445	1,76319,68451,9929	1,57225,7155,60	2,8284,70,21	2,56,93,30	1,94,48	2,6	0	0
0,33446	1,76321,25677,7084	1,57222,8870,90	2,8282,13,28	2,56,91,35	1,94,45	2,6	0	0
0,33447	1,76322,82900,5955	1,57220,0588,77	2,8279,56,37	2,56,89,41	1,94,43	2,6	0	0
0,33448	1,76324,40120,6544	1,57217,2309,21	2,8276,99,47	2,56,87,46	1,94,40	2,6	0	0
0,33449	1,76325,97337,8853	1,57214,4032,21	2,8274,42,60	2,56,85,52	1,94,38	2,6	0	0
0,33450	1,76327,54552,2885	1,57211,5757,79	2,8271,85,74	2,56,83,58	1,94,35	2,6	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,33450	1,76327,54552,2885	1,57211,5757,79	2,8271,85,74	2,56,83,58	1,94,35	2,6	0	0
0,33451	1,76329,11763,8643	1,57208,7485,93	2,8269,28,91	2,56,81,63	1,94,32	2,6	0	0
0,33452	1,76330,68972,6129	1,57205,9216,64	2,8266,72,09	2,56,79,69	1,94,30	2,6	0	0
0,33453	1,76332,26178,5346	1,57203,0949,92	2,8264,15,29	2,56,77,75	1,94,27	2,6	0	0
0,33454	1,76333,83381,6296	1,57200,2685,76	2,8261,58,52	2,56,75,80	1,94,25	2,6	0	0
0,33455	1,76335,40581,8981	1,57197,4424,18	2,8259,01,76	2,56,73,86	1,94,22	2,6	0	0
0,33456	1,76336,97779,3406	1,57194,6165,16	2,8256,45,02	2,56,71,92	1,94,20	2,6	0	0
0,33457	1,76338,54973,9571	1,57191,7908,71	2,8253,88,30	2,56,69,98	1,94,17	2,6	0	0
0,33458	1,76340,12165,7479	1,57188,9654,83	2,8251,31,60	2,56,68,04	1,94,14	2,6	0	0
0,33459	1,76341,69354,7134	1,57186,1403,51	2,8248,74,92	2,56,66,09	1,94,12	2,6	0	0
0,33460	1,76343,26540,8538	1,57183,3154,76	2,8246,18,26	2,56,64,15	1,94,09	2,6	0	0
0,33461	1,76344,83724,1693	1,57180,4908,58	2,8243,61,62	2,56,62,21	1,94,07	2,6	0	0
0,33462	1,76346,40904,6601	1,57177,6664,97	2,8241,05,00	2,56,60,27	1,94,04	2,6	0	0
0,33463	1,76347,98082,3266	1,57174,8423,92	2,8238,48,39	2,56,58,33	1,94,02	2,6	0	0
0,33464	1,76349,55257,1690	1,57172,0185,43	2,8235,91,81	2,56,56,39	1,93,99	2,6	0	0
0,33465	1,76351,12429,1875	1,57169,1949,51	2,8233,35,25	2,56,54,45	1,93,97	2,6	0	0
0,33466	1,76352,69598,3825	1,57166,3716,16	2,8230,78,70	2,56,52,51	1,93,94	2,6	0	0
0,33467	1,76354,26764,7541	1,57163,5485,37	2,8228,22,18	2,56,50,57	1,93,91	2,6	0	0
0,33468	1,76355,83928,3026	1,57160,7257,15	2,8225,65,67	2,56,48,63	1,93,89	2,6	0	0
0,33469	1,76357,41089,0284	1,57157,9031,50	2,8223,09,18	2,56,46,69	1,93,86	2,6	0	0
0,33470	1,76358,98246,9315	1,57155,0808,40	2,8220,52,72	2,56,44,76	1,93,84	2,6	0	0
0,33471	1,76360,55402,0124	1,57152,2587,88	2,8217,96,27	2,56,42,82	1,93,81	2,6	0	0
0,33472	1,76362,12554,2711	1,57149,4369,91	2,8215,39,84	2,56,40,88	1,93,79	2,6	0	0
0,33473	1,76363,69703,7081	1,57146,6154,52	2,8212,83,43	2,56,38,94	1,93,76	2,6	0	0
0,33474	1,76365,26850,3236	1,57143,7941,68	2,8210,27,04	2,56,37,00	1,93,74	2,6	0	0
0,33475	1,76366,83994,1177	1,57140,9731,41	2,8207,70,67	2,56,35,07	1,93,71	2,6	0	0
0,33476	1,76368,41135,0909	1,57138,1523,70	2,8205,14,32	2,56,33,13	1,93,68	2,6	0	0
0,33477	1,76369,98273,2433	1,57135,3318,56	2,8202,57,99	2,56,31,19	1,93,66	2,6	0	0
0,33478	1,76371,55408,5751	1,57132,5115,98	2,8200,01,68	2,56,29,26	1,93,63	2,6	0	0
0,33479	1,76373,12541,0867	1,57129,6915,96	2,8197,45,39	2,56,27,32	1,93,61	2,6	0	0
0,33480	1,76374,69670,7783	1,57126,8718,51	2,8194,89,11	2,56,25,38	1,93,58	2,6	0	0
0,33481	1,76376,26797,6502	1,57124,0523,62	2,8192,32,86	2,56,23,45	1,93,56	2,6	0	0
0,33482	1,76377,83921,7025	1,57121,2331,29	2,8189,76,63	2,56,21,51	1,93,53	2,6	0	0
0,33483	1,76379,41042,9357	1,57118,4141,52	2,8187,20,41	2,56,19,58	1,93,51	2,6	0	0
0,33484	1,76380,98161,3498	1,57115,5954,32	2,8184,64,21	2,56,17,64	1,93,48	2,6	0	0
0,33485	1,76382,55276,9452	1,57112,7769,68	2,8182,08,04	2,56,15,71	1,93,45	2,6	0	0
0,33486	1,76384,12389,7222	1,57109,9587,60	2,8179,51,88	2,56,13,77	1,93,43	2,6	0	0
0,33487	1,76385,69499,6810	1,57107,1408,08	2,8176,95,74	2,56,11,84	1,93,40	2,6	0	0
0,33488	1,76387,26606,8218	1,57104,3231,12	2,8174,39,62	2,56,09,90	1,93,38	2,6	0	0
0,33489	1,76388,83711,1449	1,57101,5056,72	2,8171,83,53	2,56,07,97	1,93,35	2,6	0	0
0,33490	1,76390,40812,6506	1,57098,6884,89	2,8169,27,45	2,56,06,04	1,93,33	2,6	0	0
0,33491	1,76391,97911,3390	1,57095,8715,61	2,8166,71,39	2,56,04,10	1,93,30	2,5	0	0
0,33492	1,76393,55007,2106	1,57093,0548,90	2,8164,15,34	2,56,02,17	1,93,28	2,5	0	0
0,33493	1,76395,12100,2655	1,57090,2384,75	2,8161,59,32	2,56,00,24	1,93,25	2,5	0	0
0,33494	1,76396,69190,5040	1,57087,4223,15	2,8159,03,32	2,55,98,30	1,93,22	2,5	0	0
0,33495	1,76398,26277,9263	1,57084,6064,12	2,8156,47,34	2,55,96,37	1,93,20	2,5	0	0
0,33496	1,76399,83362,5327	1,57081,7907,65	2,8153,91,37	2,55,94,44	1,93,17	2,5	0	0
0,33497	1,76401,40444,3235	1,57078,9753,73	2,8151,35,43	2,55,92,51	1,93,15	2,5	0	0
0,33498	1,76402,97523,2988	1,57076,1602,38	2,8148,79,50	2,55,90,58	1,93,12	2,5	0	0
0,33499	1,76404,54599,4591	1,57073,3453,58	2,8146,23,60	2,55,88,65	1,93,10	2,5	0	0
0,33500	1,76406,11672,8044	1,57070,5307,35	2,8143,67,71	2,55,86,72	1,93,07	2,5	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,33500	1,76406 11672 8044	1,57070 5307 35	2,8143 67 71	2,55 86 72	1,93 07	2,5	0	0
0,33501	1,76407 68743 3352	1,57067 7163 67	2,8141 11 84	2,55 84 78	1,93 05	2,5	0	0
0,33502	1,76409 25811 0515	1,57064 9022 55	2,8138 56 00	2,55 82 85	1,93 02	2,5	0	0
0,33503	1,76410 82875 9538	1,57062 0883 99	2,8136 00 17	2,55 80 92	1,93 00	2,5	0	0
0,33504	1,76412 39938 0422	1,57059 2747 99	2,8133 44 36	2,55 78 99	1,92 97	2,5	0	0
0,33505	1,76413 96997 3170	1,57056 4614 55	2,8130 88 57	2,55 77 06	1,92 94	2,5	0	0
0,33506	1,76415 54053 7784	1,57053 6483 66	2,8128 32 80	2,55 75 13	1,92 92	2,5	0	0
0,33507	1,76417 11107 4268	1,57050 8355 33	2,8125 77 05	2,55 73 21	1,92 89	2,5	0	0
0,33508	1,76418 68158 2623	1,57048 0229 56	2,8123 21 32	2,55 71 28	1,92 87	2,5	0	0
0,33509	1,76420 25206 2853	1,57045 2106 35	2,8120 65 60	2,55 69 35	1,92 84	2,5	0	0
0,33510	1,76421 82251 4959	1,57042 3985 69	2,8118 09 91	2,55 67 42	1,92 82	2,5	0	0
0,33511	1,76423 39293 8945	1,57039 5867 60	2,8115 54 23	2,55 65 49	1,92 79	2,5	0	0
0,33512	1,76424 96333 4813	1,57036 7752 05	2,8112 98 58	2,55 63 56	1,92 77	2,5	0	0
0,33513	1,76426 53370 2565	1,57033 9639 07	2,8110 42 94	2,55 61 64	1,92 74	2,5	0	0
0,33514	1,76428 10404 2204	1,57031 1528 64	2,8107 87 33	2,55 59 71	1,92 72	2,5	0	0
0,33515	1,76429 67435 3732	1,57028 3420 76	2,8105 31 73	2,55 57 78	1,92 69	2,5	0	0
0,33516	1,76431 24463 7153	1,57025 5315 45	2,8102 76 15	2,55 55 85	1,92 67	2,5	0	0
0,33517	1,76432 81489 2469	1,57022 7212 69	2,8100 20 59	2,55 53 93	1,92 64	2,5	0	0
0,33518	1,76434 38511 9681	1,57019 9112 48	2,8097 65 06	2,55 52 00	1,92 61	2,5	0	0
0,33519	1,76435 95531 8794	1,57017 1014 83	2,8095 09 54	2,55 50 07	1,92 59	2,5	0	0
0,33520	1,76437 52548 9809	1,57014 2919 73	2,8092 54 03	2,55 48 15	1,92 56	2,5	0	0
0,33521	1,76439 09563 2728	1,57011 4827 19	2,8089 98 55	2,55 46 22	1,92 54	2,5	0	0
0,33522	1,76440 66574 7556	1,57008 6737 21	2,8087 43 09	2,55 44 30	1,92 51	2,5	0	0
0,33523	1,76442 23583 4293	1,57005 8649 78	2,8084 87 65	2,55 42 37	1,92 49	2,5	0	0
0,33524	1,76443 80589 2943	1,57003 0564 90	2,8082 32 22	2,55 40 45	1,92 46	2,5	0	0
0,33525	1,76445 37592 3507	1,57000 2482 58	2,8079 76 82	2,55 38 52	1,92 44	2,5	0	0
0,33526	1,76446 94592 5990	1,56997 4402 81	2,8077 21 43	2,55 36 60	1,92 41	2,5	0	0
0,33527	1,76448 51590 0393	1,56994 6325 60	2,8074 66 07	2,55 34 67	1,92 39	2,5	0	0
0,33528	1,76450 08584 6718	1,56991 8250 94	2,8072 10 72	2,55 32 75	1,92 36	2,5	0	0
0,33529	1,76451 65576 4969	1,56989 0178 83	2,8069 55 39	2,55 30 83	1,92 34	2,5	0	0
0,33530	1,76453 22565 5148	1,56986 2109 27	2,8067 00 09	2,55 28 90	1,92 31	2,5	0	0
0,33531	1,76454 79551 7257	1,56983 4042 27	2,8064 44 80	2,55 26 98	1,92 28	2,5	0	0
0,33532	1,76456 36535 1300	1,56980 5977 83	2,8061 89 53	2,55 25 06	1,92 26	2,5	0	0
0,33533	1,76457 93515 7278	1,56977 7915 93	2,8059 34 28	2,55 23 14	1,92 23	2,5	0	0
0,33534	1,76459 50493 5193	1,56974 9856 59	2,8056 79 04	2,55 21 21	1,92 21	2,5	0	0
0,33535	1,76461 07468 5050	1,56972 1799 80	2,8054 23 83	2,55 19 29	1,92 18	2,5	0	0
0,33536	1,76462 64440 6850	1,56969 3745 56	2,8051 68 64	2,55 17 37	1,92 16	2,5	0	0
0,33537	1,76464 21410 0595	1,56966 5693 87	2,8049 13 47	2,55 15 45	1,92 13	2,5	0	0
0,33538	1,76465 78376 6289	1,56963 7644 74	2,8046 58 31	2,55 13 53	1,92 11	2,5	0	0
0,33539	1,76467 35340 3934	1,56960 9598 15	2,8044 03 18	2,55 11 61	1,92 08	2,5	0	0
0,33540	1,76468 92301 3532	1,56958 1554 12	2,8041 48 06	2,55 09 68	1,92 06	2,5	0	0
0,33541	1,76470 49259 5086	1,56955 3512 64	2,8038 92 96	2,55 07 76	1,92 03	2,5	0	0
0,33542	1,76472 06214 8599	1,56952 5473 71	2,8036 37 89	2,55 05 84	1,92 01	2,5	0	0
0,33543	1,76473 63167 4073	1,56949 7437 33	2,8033 82 83	2,55 03 92	1,91 98	2,5	0	0
0,33544	1,76475 20117 1510	1,56946 9403 51	2,8031 27 79	2,55 02 00	1,91 96	2,5	0	0
0,33545	1,76476 77064 0914	1,56944 1372 23	2,8028 72 77	2,55 00 08	1,91 93	2,5	0	0
0,33546	1,76478 34008 2286	1,56941 3343 50	2,8026 17 77	2,54 98 16	1,91 90	2,5	0	0
0,33547	1,76479 90949 5629	1,56938 5317 32	2,8023 62 79	2,54 96 25	1,91 88	2,5	0	0
0,33548	1,76481 47888 0947	1,56935 7293 69	2,8021 07 82	2,54 94 33	1,91 85	2,5	0	0
0,33549	1,76483 04823 8240	1,56932 9272 62	2,8018 52 88	2,54 92 41	1,91 83	2,5	0	0
0,33550	1,76484 61756 7513	1,56930 1254 09	2,8015 97 96	2,54 90 49	1,91 80	2,5	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,33550	1,76484,61756,7513	1,56930,1254,09	2,8015,97,96	2,54,90,49	1,91,80	2,5	0	0
0,33551	1,76486,18686,8767	1,56927,3238,11	2,8013,43,05	2,54,88,57	1,91,78	2,5	0	0
0,33552	1,76487,75614,2005	1,56924,5224,68	2,8010,88,17	2,54,86,65	1,91,75	2,5	0	0
0,33553	1,76489,32538,7230	1,56921,7213,80	2,8008,33,30	2,54,84,74	1,91,73	2,5	0	0
0,33554	1,76490,89460,4444	1,56918,9205,46	2,8005,78,45	2,54,82,82	1,91,70	2,5	0	0
0,33555	1,76492,46379,3649	1,56916,1199,68	2,8003,23,62	2,54,80,90	1,91,68	2,5	0	0
0,33556	1,76494,03295,4849	1,56913,3196,44	2,8000,68,81	2,54,78,99	1,91,65	2,5	0	0
0,33557	1,76495,60208,8045	1,56910,5195,75	2,7998,14,02	2,54,77,07	1,91,63	2,5	0	0
0,33558	1,76497,17119,3241	1,56907,7197,61	2,7995,59,25	2,54,75,15	1,91,60	2,5	0	0
0,33559	1,76498,74027,0438	1,56904,9202,02	2,7993,04,50	2,54,73,24	1,91,58	2,5	0	0
0,33560	1,76500,30931,9641	1,56902,1208,98	2,7990,49,77	2,54,71,32	1,91,55	2,5	0	0
0,33561	1,76501,87834,0849	1,56899,3218,48	2,7987,95,06	2,54,69,41	1,91,53	2,5	0	0
0,33562	1,76503,44733,4068	1,56896,5230,53	2,7985,40,36	2,54,67,49	1,91,50	2,5	0	0
0,33563	1,76505,01629,9298	1,56893,7245,12	2,7982,85,69	2,54,65,58	1,91,47	2,5	0	0
0,33564	1,76506,58523,6544	1,56890,9262,27	2,7980,31,03	2,54,63,66	1,91,45	2,5	0	0
0,33565	1,76508,15414,5806	1,56888,1281,96	2,7977,76,40	2,54,61,75	1,91,42	2,5	0	0
0,33566	1,76509,72302,7088	1,56885,3304,19	2,7975,21,78	2,54,59,83	1,91,40	2,5	0	0
0,33567	1,76511,29188,0392	1,56882,5328,97	2,7972,67,18	2,54,57,92	1,91,37	2,5	0	0
0,33568	1,76512,86070,5721	1,56879,7356,30	2,7970,12,60	2,54,56,00	1,91,35	2,5	0	0
0,33569	1,76514,42950,3077	1,56876,9386,18	2,7967,58,04	2,54,54,09	1,91,32	2,5	0	0
0,33570	1,76515,99827,2463	1,56874,1418,60	2,7965,03,50	2,54,52,18	1,91,30	2,5	0	0
0,33571	1,76517,56701,3882	1,56871,3453,56	2,7962,48,98	2,54,50,26	1,91,27	2,5	0	0
0,33572	1,76519,13572,7336	1,56868,5491,07	2,7959,94,47	2,54,48,35	1,91,25	2,5	0	0
0,33573	1,76520,70441,2827	1,56865,7531,13	2,7957,39,99	2,54,46,44	1,91,22	2,5	0	0
0,33574	1,76522,27307,0358	1,56862,9573,73	2,7954,85,53	2,54,44,53	1,91,20	2,5	0	0
0,33575	1,76523,84169,9932	1,56860,1618,87	2,7952,31,08	2,54,42,62	1,91,17	2,5	0	0
0,33576	1,76525,41030,1550	1,56857,3666,56	2,7949,76,66	2,54,40,70	1,91,15	2,5	0	0
0,33577	1,76526,97887,5217	1,56854,5716,79	2,7947,22,25	2,54,38,79	1,91,12	2,5	0	0
0,33578	1,76528,54742,0934	1,56851,7769,57	2,7944,67,86	2,54,36,88	1,91,10	2,5	0	0
0,33579	1,76530,11593,8703	1,56848,9824,89	2,7942,13,49	2,54,34,97	1,91,07	2,5	0	0
0,33580	1,76531,68442,8528	1,56846,1882,76	2,7939,59,14	2,54,33,06	1,91,05	2,5	0	0
0,33581	1,76533,25289,0411	1,56843,3943,17	2,7937,04,81	2,54,31,15	1,91,02	2,5	0	0
0,33582	1,76534,82132,4354	1,56840,6006,12	2,7934,50,50	2,54,29,24	1,91,00	2,5	0	0
0,33583	1,76536,38973,0360	1,56837,8071,61	2,7931,96,21	2,54,27,33	1,90,97	2,5	0	0
0,33584	1,76537,95810,8432	1,56835,0139,65	2,7929,41,93	2,54,25,42	1,90,95	2,5	0	0
0,33585	1,76539,52645,8572	1,56832,2210,23	2,7926,87,68	2,54,23,51	1,90,92	2,5	0	0
0,33586	1,76541,09478,0782	1,56829,4283,36	2,7924,33,44	2,54,21,60	1,90,90	2,5	0	0
0,33587	1,76542,66307,5065	1,56826,6359,02	2,7921,79,23	2,54,19,69	1,90,87	2,5	0	0
0,33588	1,76544,23134,1424	1,56823,8437,23	2,7919,25,03	2,54,17,78	1,90,84	2,5	0	0
0,33589	1,76545,79957,9861	1,56821,0517,98	2,7916,70,85	2,54,15,87	1,90,82	2,5	0	0
0,33590	1,76547,36779,0379	1,56818,2601,27	2,7914,16,70	2,54,13,97	1,90,79	2,5	0	0
0,33591	1,76548,93597,2981	1,56815,4687,10	2,7911,62,56	2,54,12,06	1,90,77	2,5	0	0
0,33592	1,76550,50412,7668	1,56812,6775,48	2,7909,08,44	2,54,10,15	1,90,74	2,5	0	0
0,33593	1,76552,07225,4443	1,56809,8866,39	2,7906,54,33	2,54,08,24	1,90,72	2,5	0	0
0,33594	1,76553,64035,3310	1,56807,0959,85	2,7904,00,25	2,54,06,34	1,90,69	2,5	0	0
0,33595	1,76555,20842,4269	1,56804,3055,85	2,7901,46,19	2,54,04,43	1,90,67	2,5	0	0
0,33596	1,76556,77646,7325	1,56801,5154,39	2,7898,92,14	2,54,02,52	1,90,64	2,5	0	0
0,33597	1,76558,34448,2480	1,56798,7255,46	2,7896,38,12	2,54,00,62	1,90,62	2,5	0	0
0,33598	1,76559,91246,9735	1,56795,9359,08	2,7893,84,11	2,53,98,71	1,90,59	2,5	0	0
0,33599	1,76561,48042,9094	1,56793,1465,24	2,7891,30,13	2,53,96,80	1,90,57	2,5	0	0
0,33600	1,76563,04836,0560	1,56790,3573,94	2,7888,76,16	2,53,94,90	1,90,54	2,5	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,33600	1,76563,04836,0560	1,56790,3573,94	2,7888,76,16	2,53,94,90	1,90,54	2,5	0	0
0,33601	1,76564,61626,4133	1,56787,5685,18	2,7886,22,21	2,53,92,99	1,90,52	2,5	0	0
0,33602	1,76566,18413,9819	1,56784,7798,96	2,7883,68,28	2,53,91,09	1,90,49	2,5	0	0
0,33603	1,76567,75198,7618	1,56781,9915,27	2,7881,14,37	2,53,89,18	1,90,47	2,5	0	0
0,33604	1,76569,31980,7533	1,56779,2034,13	2,7878,60,48	2,53,87,28	1,90,44	2,5	0	0
0,33605	1,76570,88759,9567	1,56776,4155,53	2,7876,06,60	2,53,85,37	1,90,42	2,5	0	0
0,33606	1,76572,45536,3723	1,56773,6279,46	2,7873,52,75	2,53,83,47	1,90,39	2,5	0	0
0,33607	1,76574,02310,0002	1,56770,8405,93	2,7870,98,91	2,53,81,57	1,90,37	2,5	0	0
0,33608	1,76575,59080,8408	1,56768,0534,94	2,7868,45,10	2,53,79,66	1,90,34	2,5	0	0
0,33609	1,76577,15848,8943	1,56765,2666,49	2,7865,91,30	2,53,77,76	1,90,32	2,5	0	0
0,33610	1,76578,72614,1609	1,56762,4800,58	2,7863,37,52	2,53,75,85	1,90,29	2,5	0	0
0,33611	1,76580,29376,6410	1,56759,6937,20	2,7860,83,77	2,53,73,95	1,90,27	2,5	0	0
0,33612	1,76581,86136,3347	1,56756,9076,37	2,7858,30,03	2,53,72,05	1,90,24	2,5	0	0
0,33613	1,76583,42893,2423	1,56754,1218,07	2,7855,76,31	2,53,70,15	1,90,22	2,5	0	0
0,33614	1,76584,99647,3642	1,56751,3362,30	2,7853,22,60	2,53,68,24	1,90,19	2,5	0	0
0,33615	1,76586,56398,7004	1,56748,5509,08	2,7850,68,92	2,53,66,34	1,90,17	2,5	0	0
0,33616	1,76588,13147,2513	1,56745,7658,39	2,7848,15,26	2,53,64,44	1,90,14	2,5	0	0
0,33617	1,76589,69893,0171	1,56742,9810,24	2,7845,61,61	2,53,62,54	1,90,12	2,5	0	0
0,33618	1,76591,26635,9982	1,56740,1964,62	2,7843,07,99	2,53,60,64	1,90,09	2,5	0	0
0,33619	1,76592,83376,1946	1,56737,4121,54	2,7840,54,38	2,53,58,74	1,90,07	2,5	0	0
0,33620	1,76594,40113,6068	1,56734,6281,00	2,7838,00,79	2,53,56,84	1,90,04	2,5	0	0
0,33621	1,76595,96848,2349	1,56731,8442,99	2,7835,47,23	2,53,54,94	1,90,02	2,5	0	0
0,33622	1,76597,53580,0792	1,56729,0607,52	2,7832,93,68	2,53,53,04	1,89,99	2,5	0	0
0,33623	1,76599,10309,1399	1,56726,2774,58	2,7830,40,15	2,53,51,14	1,89,97	2,5	0	0
0,33624	1,76600,67035,4174	1,56723,4944,18	2,7827,86,64	2,53,49,24	1,89,94	2,5	0	0
0,33625	1,76602,23758,9118	1,56720,7116,31	2,7825,33,14	2,53,47,34	1,89,92	2,5	0	0
0,33626	1,76603,80479,6234	1,56717,9290,98	2,7822,79,67	2,53,45,44	1,89,89	2,5	0	0
0,33627	1,76605,37197,5525	1,56715,1468,18	2,7820,26,22	2,53,43,54	1,89,87	2,5	0	0
0,33628	1,76606,93912,6993	1,56712,3647,92	2,7817,72,78	2,53,41,64	1,89,84	2,5	0	0
0,33629	1,76608,50625,0641	1,56709,5830,19	2,7815,19,36	2,53,39,74	1,89,82	2,5	0	0
0,33630	1,76610,07334,6472	1,56706,8015,00	2,7812,65,97	2,53,37,84	1,89,79	2,5	0	0
0,33631	1,76611,64041,4487	1,56704,0202,34	2,7810,12,59	2,53,35,95	1,89,77	2,5	0	0
0,33632	1,76613,20745,4689	1,56701,2392,21	2,7807,59,23	2,53,34,05	1,89,74	2,5	0	0
0,33633	1,76614,77446,7081	1,56698,4584,62	2,7805,05,89	2,53,32,15	1,89,72	2,5	0	0
0,33634	1,76616,34145,1666	1,56695,6779,56	2,7802,52,57	2,53,30,25	1,89,69	2,5	0	0
0,33635	1,76617,90840,8445	1,56692,8977,04	2,7799,99,26	2,53,28,36	1,89,67	2,5	0	0
0,33636	1,76619,47533,7422	1,56690,1177,04	2,7797,45,98	2,53,26,46	1,89,64	2,5	0	0
0,33637	1,76621,04223,8599	1,56687,3379,58	2,7794,92,72	2,53,24,56	1,89,62	2,5	0	0
0,33638	1,76622,60911,1979	1,56684,5584,66	2,7792,39,47	2,53,22,67	1,89,59	2,5	0	0
0,33639	1,76624,17595,7564	1,56681,7792,26	2,7789,86,24	2,53,20,77	1,89,57	2,5	0	0
0,33640	1,76625,74277,5356	1,56679,0002,40	2,7787,33,04	2,53,18,88	1,89,54	2,5	0	0
0,33641	1,76627,30956,5358	1,56676,2215,07	2,7784,79,85	2,53,16,98	1,89,52	2,5	0	0
0,33642	1,76628,87632,7573	1,56673,4430,27	2,7782,26,68	2,53,15,09	1,89,49	2,5	0	0
0,33643	1,76630,44306,2004	1,56670,6648,00	2,7779,73,53	2,53,13,19	1,89,47	2,5	0	0
0,33644	1,76632,00976,8652	1,56667,8868,27	2,7777,20,39	2,53,11,30	1,89,44	2,5	0	0
0,33645	1,76633,57644,7520	1,56665,1091,06	2,7774,67,28	2,53,09,40	1,89,42	2,5	0	0
0,33646	1,76635,14309,8611	1,56662,3316,39	2,7772,14,19	2,53,07,51	1,89,39	2,5	0	0
0,33647	1,76636,70972,1927	1,56659,5544,25	2,7769,61,11	2,53,05,61	1,89,37	2,5	0	0
0,33648	1,76638,27631,7472	1,56656,7774,64	2,7767,08,06	2,53,03,72	1,89,34	2,5	0	0
0,33649	1,76639,84288,5246	1,56654,0007,56	2,7764,55,02	2,53,01,83	1,89,32	2,5	0	0
0,33650	1,76641,40942,5254	1,56651,2243,01	2,7762,02,00	2,52,99,93	1,89,29	2,5	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,33650	1,76641,40942,5254	1,56651,2243,01	2,7762,02,00	2,52,99,93	1,89,29	2,5	0	0
0,33651	1,76642,97593,7497	1,56648,4480,99	2,7759,49,00	2,52,98,04	1,89,27	2,5	0	0
0,33652	1,76644,54242,1978	1,56645,6721,50	2,7756,96,02	2,52,96,15	1,89,24	2,5	0	0
0,33653	1,76646,10887,8699	1,56642,8964,54	2,7754,43,06	2,52,94,25	1,89,22	2,5	0	0
0,33654	1,76647,67530,7664	1,56640,1210,11	2,7751,90,12	2,52,92,36	1,89,19	2,5	0	0
0,33655	1,76649,24170,8874	1,56637,3458,21	2,7749,37,19	2,52,90,47	1,89,17	2,5	0	0
0,33656	1,76650,80808,2332	1,56634,5708,83	2,7746,84,29	2,52,88,58	1,89,14	2,5	0	0
0,33657	1,76652,37442,8041	1,56631,7961,99	2,7744,31,40	2,52,86,69	1,89,12	2,5	0	0
0,33658	1,76653,94074,6003	1,56629,0217,68	2,7741,78,54	2,52,84,80	1,89,09	2,5	0	0
0,33659	1,76655,50703,6221	1,56626,2475,89	2,7739,25,69	2,52,82,91	1,89,07	2,5	0	0
0,33660	1,76657,07329,8697	1,56623,4736,64	2,7736,72,86	2,52,81,01	1,89,04	2,5	0	0
0,33661	1,76658,63953,3433	1,56620,6999,91	2,7734,20,05	2,52,79,12	1,89,02	2,5	0	0
0,33662	1,76660,20574,0433	1,56617,9265,71	2,7731,67,26	2,52,77,23	1,88,99	2,5	0	0
0,33663	1,76661,77191,9699	1,56615,1534,03	2,7729,14,49	2,52,75,34	1,88,97	2,5	0	0
0,33664	1,76663,33807,1233	1,56612,3804,89	2,7726,61,73	2,52,73,45	1,88,94	2,5	0	0
0,33665	1,76664,90419,5038	1,56609,6078,27	2,7724,09,00	2,52,71,57	1,88,92	2,5	0	0
0,33666	1,76666,47029,1116	1,56606,8354,18	2,7721,56,28	2,52,69,68	1,88,89	2,5	0	0
0,33667	1,76668,03635,9470	1,56604,0632,62	2,7719,03,58	2,52,67,79	1,88,87	2,5	0	0
0,33668	1,76669,60240,0103	1,56601,2913,58	2,7716,50,91	2,52,65,90	1,88,84	2,5	0	0
0,33669	1,76671,16841,3016	1,56598,5197,07	2,7713,98,25	2,52,64,01	1,88,82	2,5	0	0
0,33670	1,76672,73439,8213	1,56595,7483,09	2,7711,45,61	2,52,62,12	1,88,79	2,5	0	0
0,33671	1,76674,30035,5697	1,56592,9771,64	2,7708,92,99	2,52,60,23	1,88,77	2,5	0	0
0,33672	1,76675,86628,5468	1,56590,2062,71	2,7706,40,38	2,52,58,35	1,88,74	2,5	0	0
0,33673	1,76677,43218,7531	1,56587,4356,30	2,7703,87,80	2,52,56,46	1,88,72	2,5	0	0
0,33674	1,76678,99806,1887	1,56584,6652,42	2,7701,35,24	2,52,54,57	1,88,70	2,5	0	0
0,33675	1,76680,56390,8540	1,56581,8951,07	2,7698,82,69	2,52,52,68	1,88,67	2,5	0	0
0,33676	1,76682,12972,7491	1,56579,1252,24	2,7696,30,16	2,52,50,80	1,88,65	2,5	0	0
0,33677	1,76683,69551,8743	1,56576,3555,94	2,7693,77,66	2,52,48,91	1,88,62	2,5	0	0
0,33678	1,76685,26128,2299	1,56573,5862,17	2,7691,25,17	2,52,47,03	1,88,60	2,5	0	0
0,33679	1,76686,82701,8161	1,56570,8170,91	2,7688,72,70	2,52,45,14	1,88,57	2,5	0	0
0,33680	1,76688,39272,6332	1,56568,0482,19	2,7686,20,24	2,52,43,25	1,88,55	2,5	0	0
0,33681	1,76689,95840,6814	1,56565,2795,98	2,7683,67,81	2,52,41,37	1,88,52	2,5	0	0
0,33682	1,76691,52405,9610	1,56562,5112,31	2,7681,15,40	2,52,39,48	1,88,50	2,5	0	0
0,33683	1,76693,08968,4722	1,56559,7431,15	2,7678,63,00	2,52,37,60	1,88,47	2,5	0	0
0,33684	1,76694,65528,2154	1,56556,9752,52	2,7676,10,63	2,52,35,71	1,88,45	2,5	0	0
0,33685	1,76696,22085,1906	1,56554,2076,42	2,7673,58,27	2,52,33,83	1,88,42	2,5	0	0
0,33686	1,76697,78639,3983	1,56551,4402,83	2,7671,05,93	2,52,31,94	1,88,40	2,5	0	0
0,33687	1,76699,35190,8385	1,56548,6731,77	2,7668,53,61	2,52,30,06	1,88,37	2,5	0	0
0,33688	1,76700,91739,5117	1,56545,9063,24	2,7666,01,31	2,52,28,18	1,88,35	2,5	0	0
0,33689	1,76702,48285,4180	1,56543,1397,23	2,7663,49,03	2,52,26,29	1,88,32	2,5	0	0
0,33690	1,76704,04828,5578	1,56540,3733,73	2,7660,96,77	2,52,24,41	1,88,30	2,5	0	0
0,33691	1,76705,61368,9311	1,56537,6072,77	2,7658,44,52	2,52,22,53	1,88,27	2,5	0	0
0,33692	1,76707,17906,5384	1,56534,8414,32	2,7655,92,30	2,52,20,64	1,88,25	2,5	0	0
0,33693	1,76708,74441,3798	1,56532,0758,40	2,7653,40,09	2,52,18,76	1,88,22	2,5	0	0
0,33694	1,76710,30973,4557	1,56529,3105,00	2,7650,87,90	2,52,16,88	1,88,20	2,5	0	0
0,33695	1,76711,87502,7662	1,56526,5454,12	2,7648,35,74	2,52,15,00	1,88,17	2,5	0	0
0,33696	1,76713,44029,3116	1,56523,7805,76	2,7645,83,59	2,52,13,12	1,88,15	2,5	0	0
0,33697	1,76715,00553,0922	1,56521,0159,93	2,7643,31,45	2,52,11,23	1,88,12	2,5	0	0
0,33698	1,76716,57074,1082	1,56518,2516,61	2,7640,79,34	2,52,09,35	1,88,10	2,5	0	0
0,33699	1,76718,13592,3598	1,56515,4875,82	2,7638,27,25	2,52,07,47	1,88,07	2,5	0	0
0,33700	1,76719,70107,8474	1,56512,7237,55	2,7635,75,17	2,52,05,59	1,88,05	2,5	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,33700	1,76719,70107,8474	1,56512,7237,55	2,7635,75,17	2,52,05,59	1,88,05	2,5	0	0
0,33701	1,76721,26620,5712	1,56509,9601,79	2,7633,23,12	2,52,03,71	1,88,03	2,5	0	0
0,33702	1,76722,83130,5313	1,56507,1968,56	2,7630,71,08	2,52,01,83	1,88,00	2,5	0	0
0,33703	1,76724,39637,7282	1,56504,4337,85	2,7628,19,06	2,51,99,95	1,87,98	2,5	0	0
0,33704	1,76725,96142,1620	1,56501,6709,66	2,7625,67,06	2,51,98,07	1,87,95	2,5	0	0
0,33705	1,76727,52643,8329	1,56498,9083,99	2,7623,15,08	2,51,96,19	1,87,93	2,5	0	0
0,33706	1,76729,09142,7413	1,56496,1460,84	2,7620,63,12	2,51,94,31	1,87,90	2,5	0	0
0,33707	1,76730,65638,8874	1,56493,3840,21	2,7618,11,18	2,51,92,43	1,87,88	2,5	0	0
0,33708	1,76732,22132,2714	1,56490,6222,10	2,7615,59,25	2,51,90,55	1,87,85	2,5	0	0
0,33709	1,76733,78622,8937	1,56487,8606,50	2,7613,07,35	2,51,88,68	1,87,83	2,5	0	0
0,33710	1,76735,35110,7543	1,56485,0993,43	2,7610,55,46	2,51,86,80	1,87,80	2,5	0	0
0,33711	1,76736,91595,8537	1,56482,3382,88	2,7608,03,59	2,51,84,92	1,87,78	2,5	0	0
0,33712	1,76738,48078,1919	1,56479,5774,84	2,7605,51,74	2,51,83,04	1,87,75	2,5	0	0
0,33713	1,76740,04557,7694	1,56476,8169,32	2,7602,99,91	2,51,81,16	1,87,73	2,5	0	0
0,33714	1,76741,61034,5864	1,56474,0566,32	2,7600,48,10	2,51,79,29	1,87,70	2,5	0	0
0,33715	1,76743,17508,6430	1,56471,2965,84	2,7597,96,31	2,51,77,41	1,87,68	2,5	0	0
0,33716	1,76744,73979,9396	1,56468,5367,88	2,7595,44,53	2,51,75,53	1,87,65	2,5	0	0
0,33717	1,76746,30448,4764	1,56465,7772,43	2,7592,92,78	2,51,73,66	1,87,63	2,5	0	0
0,33718	1,76747,86914,2536	1,56463,0179,51	2,7590,41,04	2,51,71,78	1,87,61	2,5	0	0
0,33719	1,76749,43377,2716	1,56460,2589,10	2,7587,89,32	2,51,69,90	1,87,58	2,5	0	0
0,33720	1,76750,99837,5305	1,56457,5001,20	2,7585,37,63	2,51,68,03	1,87,56	2,5	0	0
0,33721	1,76752,56295,0306	1,56454,7415,83	2,7582,85,95	2,51,66,15	1,87,53	2,5	0	0
0,33722	1,76754,12749,7722	1,56451,9832,97	2,7580,34,28	2,51,64,28	1,87,51	2,5	0	0
0,33723	1,76755,69201,7555	1,56449,2252,62	2,7577,82,64	2,51,62,40	1,87,48	2,5	0	0
0,33724	1,76757,25650,9807	1,56446,4674,80	2,7575,31,02	2,51,60,53	1,87,46	2,5	0	0
0,33725	1,76758,82097,4482	1,56443,7099,49	2,7572,79,41	2,51,58,65	1,87,43	2,5	0	0
0,33726	1,76760,38541,1582	1,56440,9526,69	2,7570,27,83	2,51,56,78	1,87,41	2,5	0	0
0,33727	1,76761,94982,1108	1,56438,1956,42	2,7567,76,26	2,51,54,90	1,87,38	2,5	0	0
0,33728	1,76763,51420,3065	1,56435,4388,65	2,7565,24,71	2,51,53,03	1,87,36	2,5	0	0
0,33729	1,76765,07855,7453	1,56432,6823,41	2,7562,73,18	2,51,51,16	1,87,33	2,5	0	0
0,33730	1,76766,64288,4277	1,56429,9260,67	2,7560,21,67	2,51,49,28	1,87,31	2,5	0	0
0,33731	1,76768,20718,3537	1,56427,1700,46	2,7557,70,17	2,51,47,41	1,87,28	2,5	0	0
0,33732	1,76769,77145,5238	1,56424,4142,76	2,7555,18,70	2,51,45,54	1,87,26	2,5	0	0
0,33733	1,76771,33569,9381	1,56421,6587,57	2,7552,67,24	2,51,43,67	1,87,24	2,5	0	0
0,33734	1,76772,89991,5968	1,56418,9034,90	2,7550,15,81	2,51,41,79	1,87,21	2,5	0	0
0,33735	1,76774,46410,5003	1,56416,1484,74	2,7547,64,39	2,51,39,92	1,87,19	2,5	0	0
0,33736	1,76776,02826,6488	1,56413,3937,09	2,7545,12,99	2,51,38,05	1,87,16	2,5	0	0
0,33737	1,76777,59240,0425	1,56410,6391,96	2,7542,61,61	2,51,36,18	1,87,14	2,5	0	0
0,33738	1,76779,15650,6817	1,56407,8849,35	2,7540,10,25	2,51,34,31	1,87,11	2,5	0	0
0,33739	1,76780,72058,5666	1,56405,1309,25	2,7537,58,90	2,51,32,44	1,87,09	2,5	0	0
0,33740	1,76782,28463,6975	1,56402,3771,66	2,7535,07,58	2,51,30,56	1,87,06	2,5	0	0
0,33741	1,76783,84866,0747	1,56399,6236,58	2,7532,56,27	2,51,28,69	1,87,04	2,5	0	0
0,33742	1,76785,41265,6984	1,56396,8704,02	2,7530,04,99	2,51,26,82	1,87,01	2,5	0	0
0,33743	1,76786,97662,5688	1,56394,1173,97	2,7527,53,72	2,51,24,95	1,86,99	2,5	0	0
0,33744	1,76788,54056,6862	1,56391,3646,43	2,7525,02,47	2,51,23,08	1,86,96	2,5	0	0
0,33745	1,76790,10448,0508	1,56388,6121,41	2,7522,51,24	2,51,21,21	1,86,94	2,5	0	0
0,33746	1,76791,66836,6630	1,56385,8598,89	2,7520,00,03	2,51,19,34	1,86,92	2,5	0	0
0,33747	1,76793,23222,5228	1,56383,1078,89	2,7517,48,83	2,51,17,47	1,86,89	2,5	0	0
0,33748	1,76794,79605,6307	1,56380,3561,41	2,7514,97,66	2,51,15,61	1,86,87	2,5	0	0
0,33749	1,76796,35985,9869	1,56377,6046,43	2,7512,46,50	2,51,13,74	1,86,84	2,5	0	0
0,33750	1,76797,92363,5915	1,56374,8533,96	2,7509,95,37	2,51,11,87	1,86,82	2,5	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,33750	1,76797,92363,5915	1,56374,8533,96	2,7509,95,37	2,51,11,87	1,86,82	2,5	0	0
0,33751	1,76799,48738,4449	1,56372,1024,01	2,7507,44,25	2,51,10,00	1,86,79	2,5	0	0
0,33752	1,76801,05110,5473	1,56369,3516,57	2,7504,93,15	2,51,08,13	1,86,77	2,5	0	0
0,33753	1,76802,61479,8990	1,56366,6011,64	2,7502,42,07	2,51,06,27	1,86,74	2,5	0	0
0,33754	1,76804,17846,5001	1,56363,8509,22	2,7499,91,00	2,51,04,40	1,86,72	2,5	0	0
0,33755	1,76805,74210,3511	1,56361,1009,31	2,7497,39,96	2,51,02,53	1,86,69	2,5	0	0
0,33756	1,76807,30571,4520	1,56358,3511,91	2,7494,88,93	2,51,00,66	1,86,67	2,5	0	0
0,33757	1,76808,86929,8032	1,56355,6017,02	2,7492,37,93	2,50,98,80	1,86,64	2,5	0	0
0,33758	1,76810,43285,4049	1,56352,8524,64	2,7489,86,94	2,50,96,93	1,86,62	2,5	0	0
0,33759	1,76811,99638,2573	1,56350,1034,77	2,7487,35,97	2,50,95,06	1,86,60	2,5	0	0
0,33760	1,76813,55988,3608	1,56347,3547,41	2,7484,85,02	2,50,93,20	1,86,57	2,5	0	0
0,33761	1,76815,12335,7156	1,56344,6062,56	2,7482,34,09	2,50,91,33	1,86,55	2,5	0	0
0,33762	1,76816,68680,3218	1,56341,8580,22	2,7479,83,17	2,50,89,47	1,86,52	2,5	0	0
0,33763	1,76818,25022,1798	1,56339,1100,39	2,7477,32,28	2,50,87,60	1,86,50	2,5	0	0
0,33764	1,76819,81361,2899	1,56336,3623,06	2,7474,81,40	2,50,85,74	1,86,47	2,5	0	0
0,33765	1,76821,37697,6522	1,56333,6148,25	2,7472,30,55	2,50,83,87	1,86,45	2,5	0	0
0,33766	1,76822,94031,2670	1,56330,8675,94	2,7469,79,71	2,50,82,01	1,86,42	2,5	0	0
0,33767	1,76824,50362,1346	1,56328,1206,15	2,7467,28,89	2,50,80,14	1,86,40	2,5	0	0
0,33768	1,76826,06690,2552	1,56325,3738,86	2,7464,78,09	2,50,78,28	1,86,37	2,5	0	0
0,33769	1,76827,63015,6291	1,56322,6274,08	2,7462,27,30	2,50,76,42	1,86,35	2,5	0	0
0,33770	1,76829,19338,2565	1,56319,8811,80	2,7459,76,54	2,50,74,55	1,86,33	2,5	0	0
0,33771	1,76830,75658,1377	1,56317,1352,04	2,7457,25,79	2,50,72,69	1,86,30	2,5	0	0
0,33772	1,76832,31975,2729	1,56314,3894,78	2,7454,75,07	2,50,70,83	1,86,28	2,5	0	0
0,33773	1,76833,88289,6624	1,56311,6440,03	2,7452,24,36	2,50,68,96	1,86,25	2,5	0	0
0,33774	1,76835,44601,3064	1,56308,8987,79	2,7449,73,67	2,50,67,10	1,86,23	2,4	0	0
0,33775	1,76837,00910,2051	1,56306,1538,05	2,7447,23,00	2,50,65,24	1,86,20	2,4	0	0
0,33776	1,76838,57216,3590	1,56303,4090,82	2,7444,72,34	2,50,63,38	1,86,18	2,4	0	0
0,33777	1,76840,13519,7680	1,56300,6646,10	2,7442,21,71	2,50,61,51	1,86,15	2,4	0	0
0,33778	1,76841,69820,4326	1,56297,9203,88	2,7439,71,10	2,50,59,65	1,86,13	2,4	0	0
0,33779	1,76843,26118,3530	1,56295,1764,17	2,7437,20,50	2,50,57,79	1,86,11	2,4	0	0
0,33780	1,76844,82413,5295	1,56292,4326,96	2,7434,69,92	2,50,55,93	1,86,08	2,4	0	0
0,33781	1,76846,38705,9621	1,56289,6892,26	2,7432,19,36	2,50,54,07	1,86,06	2,4	0	0
0,33782	1,76847,94995,6514	1,56286,9460,07	2,7429,68,82	2,50,52,21	1,86,03	2,4	0	0
0,33783	1,76849,51282,5974	1,56284,2030,38	2,7427,18,30	2,50,50,35	1,86,01	2,4	0	0
0,33784	1,76851,07566,8004	1,56281,4603,20	2,7424,67,80	2,50,48,49	1,85,98	2,4	0	0
0,33785	1,76852,63848,2607	1,56278,7178,52	2,7422,17,31	2,50,46,63	1,85,96	2,4	0	0
0,33786	1,76854,20126,9786	1,56275,9756,35	2,7419,66,84	2,50,44,77	1,85,93	2,4	0	0
0,33787	1,76855,76402,9542	1,56273,2336,68	2,7417,16,40	2,50,42,91	1,85,91	2,4	0	0
0,33788	1,76857,32676,1879	1,56270,4919,51	2,7414,65,97	2,50,41,05	1,85,89	2,4	0	0
0,33789	1,76858,88946,6798	1,56267,7504,86	2,7412,15,56	2,50,39,19	1,85,86	2,4	0	0
0,33790	1,76860,45214,4303	1,56265,0092,70	2,7409,65,17	2,50,37,33	1,85,84	2,4	0	0
0,33791	1,76862,01479,4396	1,56262,2683,05	2,7407,14,79	2,50,35,48	1,85,81	2,4	0	0
0,33792	1,76863,57741,7079	1,56259,5275,90	2,7404,64,44	2,50,33,62	1,85,79	2,4	0	0
0,33793	1,76865,14001,2355	1,56256,7871,26	2,7402,14,10	2,50,31,76	1,85,76	2,4	0	0
0,33794	1,76866,70258,0226	1,56254,0469,11	2,7399,63,78	2,50,29,90	1,85,74	2,4	0	0
0,33795	1,76868,26512,0695	1,56251,3069,48	2,7397,13,48	2,50,28,04	1,85,71	2,4	0	0
0,33796	1,76869,82763,3765	1,56248,5672,34	2,7394,63,20	2,50,26,19	1,85,69	2,4	0	0
0,33797	1,76871,39011,9437	1,56245,8277,71	2,7392,12,94	2,50,24,33	1,85,67	2,4	0	0
0,33798	1,76872,95257,7715	1,56243,0885,58	2,7389,62,70	2,50,22,47	1,85,64	2,4	0	0
0,33799	1,76874,51500,8600	1,56240,3495,95	2,7387,12,47	2,50,20,62	1,85,62	2,4	0	0
0,33800	1,76876,07741,2096	1,56237,6108,83	2,7384,62,27	2,50,18,76	1,85,59	2,4	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,33800	1,76876 07741 2096	1,56237 6108 83	2,7384 62 27	2,50 18 76	1,85 59	2,4	0	0
0,33801	1,76877 63978 8205	1,56234 8724 21	2,7382 12 08	2,50 16 91	1,85 57	2,4	0	0
0,33802	1,76879 20213 6929	1,56232 1342 09	2,7379 61 91	2,50 15 05	1,85 54	2,4	0	0
0,33803	1,76880 76445 8271	1,56229 3962 47	2,7377 11 76	2,50 13 19	1,85 52	2,4	0	0
0,33804	1,76882 32675 2234	1,56226 6585 35	2,7374 61 63	2,50 11 34	1,85 49	2,4	0	0
0,33805	1,76883 88901 8819	1,56223 9210 73	2,7372 11 52	2,50 09 48	1,85 47	2,4	0	0
0,33806	1,76885 45125 8030	1,56221 1838 62	2,7369 61 42	2,50 07 63	1,85 45	2,4	0	0
0,33807	1,76887 01346 9869	1,56218 4469 00	2,7367 11 34	2,50 05 77	1,85 42	2,4	0	0
0,33808	1,76888 57565 4338	1,56215 7101 89	2,7364 61 29	2,50 03 92	1,85 40	2,4	0	0
0,33809	1,76890 13781 1440	1,56212 9737 28	2,7362 11 25	2,50 02 07	1,85 37	2,4	0	0
0,33810	1,76891 69994 1177	1,56210 2375 16	2,7359 61 23	2,50 00 21	1,85 35	2,4	0	0
0,33811	1,76893 26204 3552	1,56207 5015 55	2,7357 11 22	2,49 98 36	1,85 32	2,4	0	0
0,33812	1,76894 82411 8568	1,56204 7658 44	2,7354 61 24	2,49 96 51	1,85 30	2,4	0	0
0,33813	1,76896 38616 6226	1,56202 0303 83	2,7352 11 28	2,49 94 65	1,85 27	2,4	0	0
0,33814	1,76897 94818 6530	1,56199 2951 71	2,7349 61 33	2,49 92 80	1,85 25	2,4	0	0
0,33815	1,76899 51017 9482	1,56196 5602 10	2,7347 11 40	2,49 90 95	1,85 23	2,4	0	0
0,33816	1,76901 07214 5084	1,56193 8254 99	2,7344 61 49	2,49 89 10	1,85 20	2,4	0	0
0,33817	1,76902 63408 3339	1,56191 0910 37	2,7342 11 60	2,49 87 24	1,85 18	2,4	0	0
0,33818	1,76904 19599 4249	1,56188 3568 26	2,7339 61 73	2,49 85 39	1,85 15	2,4	0	0
0,33819	1,76905 75787 7817	1,56185 6228 64	2,7337 11 87	2,49 83 54	1,85 13	2,4	0	0
0,33820	1,76907 31973 4046	1,56182 8891 52	2,7334 62 04	2,49 81 69	1,85 10	2,4	0	0
0,33821	1,76908 88156 2937	1,56180 1556 90	2,7332 12 22	2,49 79 84	1,85 08	2,4	0	0
0,33822	1,76910 44336 4494	1,56177 4224 78	2,7329 62 42	2,49 77 99	1,85 06	2,4	0	0
0,33823	1,76912 00513 8719	1,56174 6895 15	2,7327 12 64	2,49 76 14	1,85 03	2,4	0	0
0,33824	1,76913 56688 5614	1,56171 9568 03	2,7324 62 88	2,49 74 29	1,85 01	2,4	0	0
0,33825	1,76915 12860 5182	1,56169 2243 40	2,7322 13 14	2,49 72 44	1,84 98	2,4	0	0
0,33826	1,76916 69029 7426	1,56166 4921 27	2,7319 63 42	2,49 70 59	1,84 96	2,4	0	0
0,33827	1,76918 25196 2347	1,56163 7601 63	2,7317 13 71	2,49 68 74	1,84 93	2,4	0	0
0,33828	1,76919 81359 9949	1,56161 0284 50	2,7314 64 02	2,49 66 89	1,84 91	2,4	0	0
0,33829	1,76921 37521 0233	1,56158 2969 86	2,7312 14 35	2,49 65 04	1,84 89	2,4	0	0
0,33830	1,76922 93679 3203	1,56155 5657 71	2,7309 64 70	2,49 63 19	1,84 86	2,4	0	0
0,33831	1,76924 49834 8861	1,56152 8348 06	2,7307 15 07	2,49 61 34	1,84 84	2,4	0	0
0,33832	1,76926 05987 7209	1,56150 1040 91	2,7304 65 46	2,49 59 49	1,84 81	2,4	0	0
0,33833	1,76927 62137 8250	1,56147 3736 26	2,7302 15 86	2,49 57 64	1,84 79	2,4	0	0
0,33834	1,76929 18285 1986	1,56144 6434 10	2,7299 66 29	2,49 55 80	1,84 76	2,4	0	0
0,33835	1,76930 74429 8420	1,56141 9134 44	2,7297 16 73	2,49 53 95	1,84 74	2,4	0	0
0,33836	1,76932 30571 7554	1,56139 1837 27	2,7294 67 19	2,49 52 10	1,84 72	2,4	0	0
0,33837	1,76933 86710 9392	1,56136 4542 60	2,7292 17 67	2,49 50 25	1,84 69	2,4	0	0
0,33838	1,76935 42847 3934	1,56133 7250 42	2,7289 68 17	2,49 48 41	1,84 67	2,4	0	0
0,33839	1,76936 98981 1185	1,56130 9960 74	2,7287 18 68	2,49 46 56	1,84 64	2,4	0	0
0,33840	1,76938 55112 1145	1,56128 2673 55	2,7284 69 22	2,49 44 71	1,84 62	2,4	0	0
0,33841	1,76940 11240 3819	1,56125 5388 86	2,7282 19 77	2,49 42 87	1,84 59	2,4	0	0
0,33842	1,76941 67365 9208	1,56122 8106 66	2,7279 70 34	2,49 41 02	1,84 57	2,4	0	0
0,33843	1,76943 23488 7314	1,56120 0826 96	2,7277 20 93	2,49 39 18	1,84 55	2,4	0	0
0,33844	1,76944 79608 8141	1,56117 3549 75	2,7274 71 54	2,49 37 33	1,84 52	2,4	0	0
0,33845	1,76946 35726 1691	1,56114 6275 04	2,7272 22 16	2,49 35 49	1,84 50	2,4	0	0
0,33846	1,76947 91840 7966	1,56111 9002 81	2,7269 72 81	2,49 33 64	1,84 47	2,4	0	0
0,33847	1,76949 47952 6969	1,56109 1733 09	2,7267 23 47	2,49 31 80	1,84 45	2,4	0	0
0,33848	1,76951 04061 8702	1,56106 4465 85	2,7264 74 16	2,49 29 95	1,84 42	2,4	0	0
0,33849	1,76952 60168 3168	1,56103 7201 11	2,7262 24 86	2,49 28 11	1,84 40	2,4	0	0
0,33850	1,76954 16272 0369	1,56100 9938 86	2,7259 75 57	2,49 26 26	1,84 38	2,4	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,33850	1,76954,16272,0369	1,56100,9938,86	2,7259,75,57	2,49,26,26	1,84,38	2,4	0	0
0,33851	1,76955,17237,0308	1,56098,2679,11	2,7257,26,31	2,49,24,42	1,84,35	2,4	0	0
0,33852	1,76957,28471,2987	1,56095,5421,84	2,7254,77,07	2,49,22,58	1,84,33	2,4	0	0
0,33853	1,76958,84566,8409	1,56092,8167,07	2,7252,27,84	2,49,20,73	1,84,30	2,4	0	0
0,33854	1,76960,40659,6576	1,56090,0914,79	2,7249,78,63	2,49,18,89	1,84,28	2,4	0	0
0,33855	1,76961,96749,7491	1,56087,3665,01	2,7247,29,45	2,49,17,05	1,84,25	2,4	0	0
0,33856	1,76963,52837,1156	1,56084,6417,71	2,7244,80,28	2,49,15,20	1,84,23	2,4	0	0
0,33857	1,76965,08921,7573	1,56081,9172,91	2,7242,31,12	2,49,13,36	1,84,21	2,4	0	0
0,33858	1,76966,65003,6746	1,56079,1930,60	2,7239,81,99	2,49,11,52	1,84,18	2,4	0	0
0,33859	1,76968,21082,8677	1,56076,4690,78	2,7237,32,87	2,49,09,68	1,84,16	2,4	0	0
0,33860	1,76969,77159,3368	1,56073,7453,45	2,7234,83,78	2,49,07,84	1,84,13	2,4	0	0
0,33861	1,76971,33233,0821	1,56071,0218,61	2,7232,34,70	2,49,06,00	1,84,11	2,4	0	0
0,33862	1,76972,89304,1040	1,56068,2986,26	2,7229,85,64	2,49,04,15	1,84,09	2,4	0	0
0,33863	1,76974,45372,4026	1,56065,5756,41	2,7227,36,60	2,49,02,31	1,84,06	2,4	0	0
0,33864	1,76976,01437,9783	1,56062,8529,04	2,7224,87,57	2,49,00,47	1,84,04	2,4	0	0
0,33865	1,76977,57500,8312	1,56060,1304,17	2,7222,38,57	2,48,98,63	1,84,01	2,4	0	0
0,33866	1,76979,13560,9616	1,56057,4081,78	2,7219,89,58	2,48,96,79	1,83,99	2,4	0	0
0,33867	1,76980,69618,3698	1,56054,6861,89	2,7217,40,62	2,48,94,95	1,83,96	2,4	0	0
0,33868	1,76982,25673,0559	1,56051,9644,48	2,7214,91,67	2,48,93,11	1,83,94	2,4	0	0
0,33869	1,76983,81725,0204	1,56049,2429,56	2,7212,42,74	2,48,91,27	1,83,92	2,4	0	0
0,33870	1,76985,37774,2633	1,56046,5217,13	2,7209,93,82	2,48,89,43	1,83,89	2,4	0	0
0,33871	1,76986,93820,7851	1,56043,8007,20	2,7207,44,93	2,48,87,60	1,83,87	2,4	0	0
0,33872	1,76988,49864,5858	1,56041,0799,75	2,7204,96,05	2,48,85,76	1,83,84	2,4	0	0
0,33873	1,76990,05905,6658	1,56038,3594,79	2,7202,47,19	2,48,83,92	1,83,82	2,4	0	0
0,33874	1,76991,61944,0252	1,56035,6392,31	2,7199,98,36	2,48,82,08	1,83,80	2,4	0	0
0,33875	1,76993,17979,6645	1,56032,9192,33	2,7197,49,53	2,48,80,24	1,83,77	2,4	0	0
0,33876	1,76994,74012,5837	1,56030,1994,84	2,7195,00,73	2,48,78,40	1,83,75	2,4	0	0
0,33877	1,76996,30042,7832	1,56027,4799,83	2,7192,51,95	2,48,76,57	1,83,72	2,4	0	0
0,33878	1,76997,86070,2632	1,56024,7607,31	2,7190,03,18	2,48,74,73	1,83,70	2,4	0	0
0,33879	1,76999,42095,0239	1,56022,0417,28	2,7187,54,44	2,48,72,89	1,83,67	2,4	0	0
0,33880	1,77000,98117,0656	1,56019,3229,73	2,7185,05,71	2,48,71,06	1,83,65	2,4	0	0
0,33881	1,77002,54136,3886	1,56016,6044,68	2,7182,57,00	2,48,69,22	1,83,63	2,4	0	0
0,33882	1,77004,10152,9931	1,56013,8862,11	2,7180,08,30	2,48,67,38	1,83,60	2,4	0	0
0,33883	1,77005,66166,8793	1,56011,1682,02	2,7177,59,63	2,48,65,55	1,83,58	2,4	0	0
0,33884	1,77007,22178,0475	1,56008,4504,43	2,7175,10,97	2,48,63,71	1,83,55	2,4	0	0
0,33885	1,77008,78186,4979	1,56005,7329,32	2,7172,62,34	2,48,61,88	1,83,53	2,4	0	0
0,33886	1,77010,34192,2308	1,56003,0156,69	2,7170,13,72	2,48,60,04	1,83,51	2,4	0	0
0,33887	1,77011,90195,2465	1,56000,2986,56	2,7167,65,12	2,48,58,21	1,83,48	2,4	0	0
0,33888	1,77013,46195,5452	1,55997,5818,91	2,7165,16,54	2,48,56,37	1,83,46	2,4	0	0
0,33889	1,77015,02193,1271	1,55994,8653,74	2,7162,67,97	2,48,54,54	1,83,43	2,4	0	0
0,33890	1,77016,58187,9924	1,55992,1491,06	2,7160,19,43	2,48,52,70	1,83,41	2,4	0	0
0,33891	1,77018,14180,1415	1,55989,4330,87	2,7157,70,90	2,48,50,87	1,83,38	2,4	0	0
0,33892	1,77019,70169,5746	1,55986,7173,16	2,7155,22,39	2,48,49,03	1,83,36	2,4	0	0
0,33893	1,77021,26156,2919	1,55984,0017,93	2,7152,73,90	2,48,47,20	1,83,34	2,4	0	0
0,33894	1,77022,82140,2937	1,55981,2865,19	2,7150,25,43	2,48,45,37	1,83,31	2,4	0	0
0,33895	1,77024,38121,5803	1,55978,5714,94	2,7147,76,98	2,48,43,53	1,83,29	2,4	0	0
0,33896	1,77025,94100,1518	1,55975,8567,17	2,7145,28,54	2,48,41,70	1,83,26	2,4	0	0
0,33897	1,77027,50076,0085	1,55973,1421,88	2,7142,80,12	2,48,39,87	1,83,24	2,4	0	0
0,33898	1,77029,06049,1507	1,55970,4279,08	2,7140,31,72	2,48,38,04	1,83,22	2,4	0	0
0,33899	1,77030,62019,5786	1,55967,7138,77	2,7137,83,34	2,48,36,20	1,83,19	2,4	0	0
0,33900	1,77032,17987,2924	1,55965,0000,93	2,7135,34,98	2,48,34,37	1,83,17	2,4	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,33900	1,77032,17987,2924	1,55965,0000,93	2,7135,34,98	2,48,34,37	1,83,17	2,4	0	0
0,33901	1,77033,173952,2925	1,55962,2865,58	2,7132,86,64	2,48,32,54	1,83,14	2,4	0	0
0,33902	1,77035,29914,5791	1,55959,5732,72	2,7130,38,31	2,48,30,71	1,83,12	2,4	0	0
0,33903	1,77036,85874,1524	1,55956,8602,33	2,7127,90,01	2,48,28,88	1,83,10	2,4	0	0
0,33904	1,77038,41831,0126	1,55954,1474,43	2,7125,41,72	2,48,27,05	1,83,07	2,4	0	0
0,33905	1,77039,97785,1600	1,55951,4349,02	2,7122,93,45	2,48,25,22	1,83,05	2,4	0	0
0,33906	1,77041,53736,5949	1,55948,7226,08	2,7120,45,19	2,48,23,39	1,83,02	2,4	0	0
0,33907	1,77043,09685,3176	1,55946,0105,63	2,7117,96,96	2,48,21,55	1,83,00	2,4	0	0
0,33908	1,77044,65631,3281	1,55943,2987,66	2,7115,48,74	2,48,19,72	1,82,98	2,4	0	0
0,33909	1,77046,21574,6269	1,55940,5872,17	2,7113,00,55	2,48,17,90	1,82,95	2,4	0	0
0,33910	1,77047,77515,2141	1,55937,8759,17	2,7110,52,37	2,48,16,07	1,82,93	2,4	0	0
0,33911	1,77049,33453,0900	1,55935,1648,64	2,7108,04,21	2,48,14,24	1,82,90	2,4	0	0
0,33912	1,77050,89388,2549	1,55932,4540,60	2,7105,56,07	2,48,12,41	1,82,88	2,4	0	0
0,33913	1,77052,45320,7089	1,55929,7435,04	2,7103,07,94	2,48,10,58	1,82,86	2,4	0	0
0,33914	1,77054,01250,4524	1,55927,0331,96	2,7100,59,84	2,48,08,75	1,82,83	2,4	0	0
0,33915	1,77055,57177,4856	1,55924,3231,36	2,7098,11,75	2,48,06,92	1,82,81	2,4	0	0
0,33916	1,77057,13101,8088	1,55921,6133,25	2,7095,63,68	2,48,05,09	1,82,78	2,4	0	0
0,33917	1,77058,69023,4221	1,55918,9037,61	2,7093,15,63	2,48,03,27	1,82,76	2,4	0	0
0,33918	1,77060,24942,3259	1,55916,1944,45	2,7090,67,60	2,48,01,44	1,82,74	2,4	0	0
0,33919	1,77061,80858,5203	1,55913,4853,78	2,7088,19,58	2,47,99,61	1,82,71	2,4	0	0
0,33920	1,77063,36772,0057	1,55910,7765,58	2,7085,71,58	2,47,97,78	1,82,69	2,4	0	0
0,33921	1,77064,92682,7822	1,55908,0679,86	2,7083,23,61	2,47,95,96	1,82,66	2,4	0	0
0,33922	1,77066,48590,8502	1,55905,3596,63	2,7080,75,65	2,47,94,13	1,82,64	2,4	0	0
0,33923	1,77068,04496,2099	1,55902,6515,87	2,7078,27,71	2,47,92,30	1,82,62	2,4	0	0
0,33924	1,77069,60398,8615	1,55899,9437,60	2,7075,79,78	2,47,90,48	1,82,59	2,4	0	0
0,33925	1,77071,16298,8052	1,55897,2361,80	2,7073,31,88	2,47,88,65	1,82,57	2,4	0	0
0,33926	1,77072,72196,0414	1,55894,5288,48	2,7070,83,99	2,47,86,83	1,82,54	2,4	0	0
0,33927	1,77074,28090,5703	1,55891,8217,64	2,7068,36,12	2,47,85,00	1,82,52	2,4	0	0
0,33928	1,77075,83982,3920	1,55889,1149,28	2,7065,88,27	2,47,83,18	1,82,50	2,4	0	0
0,33929	1,77077,39871,5070	1,55886,4083,39	2,7063,40,44	2,47,81,35	1,82,47	2,4	0	0
0,33930	1,77078,95757,9153	1,55883,7019,99	2,7060,92,63	2,47,79,53	1,82,45	2,4	0	0
0,33931	1,77080,51641,6173	1,55880,9959,06	2,7058,44,83	2,47,77,70	1,82,42	2,4	0	0
0,33932	1,77082,07522,6132	1,55878,2900,62	2,7055,97,06	2,47,75,88	1,82,40	2,4	0	0
0,33933	1,77083,63400,9033	1,55875,5844,64	2,7053,49,30	2,47,74,05	1,82,38	2,4	0	0
0,33934	1,77085,19276,4877	1,55872,8791,15	2,7051,01,56	2,47,72,23	1,82,35	2,4	0	0
0,33935	1,77086,75149,3668	1,55870,1740,14	2,7048,53,83	2,47,70,41	1,82,33	2,4	0	0
0,33936	1,77088,31019,5409	1,55867,4691,60	2,7046,06,13	2,47,68,58	1,82,30	2,4	0	0
0,33937	1,77089,86887,0100	1,55864,7645,54	2,7043,58,44	2,47,66,76	1,82,28	2,4	0	0
0,33938	1,77091,42751,7746	1,55862,0601,95	2,7041,10,78	2,47,64,94	1,82,26	2,4	0	0
0,33939	1,77092,98613,8348	1,55859,3560,84	2,7038,63,13	2,47,63,11	1,82,23	2,4	0	0
0,33940	1,77094,54473,1909	1,55856,6522,21	2,7036,15,50	2,47,61,29	1,82,21	2,4	0	0
0,33941	1,77096,10329,8431	1,55853,9486,06	2,7033,67,88	2,47,59,47	1,82,18	2,4	0	0
0,33942	1,77097,66183,7917	1,55851,2452,38	2,7031,20,29	2,47,57,65	1,82,16	2,4	0	0
0,33943	1,77099,22035,0369	1,55848,5421,18	2,7028,72,71	2,47,55,83	1,82,14	2,4	0	0
0,33944	1,77100,77883,5790	1,55845,8392,45	2,7026,25,15	2,47,54,00	1,82,11	2,4	0	0
0,33945	1,77102,33729,4183	1,55843,1366,20	2,7023,77,61	2,47,52,18	1,82,09	2,4	0	0
0,33946	1,77103,89572,5549	1,55840,4342,42	2,7021,30,09	2,47,50,36	1,82,06	2,4	0	0
0,33947	1,77105,45412,9891	1,55837,7321,12	2,7018,82,59	2,47,48,54	1,82,04	2,4	0	0
0,33948	1,77107,01250,7213	1,55835,0302,30	2,7016,35,10	2,47,46,72	1,82,02	2,4	0	0
0,33949	1,77108,57085,7515	1,55832,3285,94	2,7013,87,64	2,47,44,90	1,81,99	2,4	0	0
0,33950	1,77110,12918,0801	1,55829,6272,07	2,7011,40,19	2,47,43,08	1,81,97	2,4	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,33950	1,77110,12918,0801	1,55829,6272,07	2,7011,40,19	2,47,43,08	1,81,97	2,4	0	0
0,33951	1,77111,68747,7073	1,55826,9260,67	2,7008,92,76	2,47,41,26	1,81,94	2,4	0	0
0,33952	1,77113,24574,6333	1,55824,2251,74	2,7006,45,34	2,47,39,44	1,81,92	2,4	0	0
0,33953	1,77114,80398,8585	1,55821,5245,28	2,7003,97,95	2,47,37,62	1,81,90	2,4	0	0
0,33954	1,77116,36220,3831	1,55818,8241,31	2,7001,50,57	2,47,35,80	1,81,87	2,4	0	0
0,33955	1,77117,92039,2072	1,55816,1239,80	2,6999,03,21	2,47,33,99	1,81,85	2,4	0	0
0,33956	1,77119,47855,3312	1,55813,4240,77	2,6996,55,87	2,47,32,17	1,81,83	2,4	0	0
0,33957	1,77121,03668,7552	1,55810,7244,21	2,6994,08,55	2,47,30,35	1,81,80	2,4	0	0
0,33958	1,77122,59479,4797	1,55808,0250,12	2,6991,61,25	2,47,28,53	1,81,78	2,4	0	0
0,33959	1,77124,15287,5047	1,55805,3258,51	2,6989,13,96	2,47,26,71	1,81,75	2,4	0	0
0,33960	1,77125,71092,8305	1,55802,6269,37	2,6986,66,70	2,47,24,90	1,81,73	2,4	0	0
0,33961	1,77127,26895,4575	1,55799,9282,70	2,6984,19,45	2,47,23,08	1,81,71	2,4	0	0
0,33962	1,77128,82695,3857	1,55797,2298,51	2,6981,72,22	2,47,21,26	1,81,68	2,4	0	0
0,33963	1,77130,38492,6156	1,55794,5316,79	2,6979,25,00	2,47,19,44	1,81,66	2,4	0	0
0,33964	1,77131,94287,1473	1,55791,8337,54	2,6976,77,81	2,47,17,63	1,81,63	2,4	0	0
0,33965	1,77133,50078,9810	1,55789,1360,76	2,6974,30,63	2,47,15,81	1,81,61	2,4	0	0
0,33966	1,77135,05868,1171	1,55786,4386,45	2,6971,83,48	2,47,14,00	1,81,59	2,4	0	0
0,33967	1,77136,61654,5557	1,55783,7414,62	2,6969,36,34	2,47,12,18	1,81,56	2,4	0	0
0,33968	1,77138,17438,2972	1,55781,0445,25	2,6966,89,21	2,47,10,36	1,81,54	2,4	0	0
0,33969	1,77139,73219,3417	1,55778,3478,36	2,6964,42,11	2,47,08,55	1,81,52	2,4	0	0
0,33970	1,77141,28997,6896	1,55775,6513,94	2,6961,95,03	2,47,06,73	1,81,49	2,4	0	0
0,33971	1,77142,84773,3410	1,55772,9551,99	2,6959,47,96	2,47,04,92	1,81,47	2,4	0	0
0,33972	1,77144,40546,2962	1,55770,2592,51	2,6957,00,91	2,47,03,10	1,81,44	2,4	0	0
0,33973	1,77145,96316,5554	1,55767,5635,50	2,6954,53,88	2,47,01,29	1,81,42	2,4	0	0
0,33974	1,77147,52084,1190	1,55764,8680,96	2,6952,06,86	2,46,99,48	1,81,40	2,4	0	0
0,33975	1,77149,07848,9870	1,55762,1728,90	2,6949,59,87	2,46,97,66	1,81,37	2,4	0	0
0,33976	1,77150,63611,1599	1,55759,4779,30	2,6947,12,89	2,46,95,85	1,81,35	2,4	0	0
0,33977	1,77152,19370,6379	1,55756,7832,17	2,6944,65,93	2,46,94,03	1,81,32	2,4	0	0
0,33978	1,77153,75127,4211	1,55754,0887,51	2,6942,18,99	2,46,92,21	1,81,30	2,4	0	0
0,33979	1,77155,30881,5098	1,55751,3945,32	2,6939,72,07	2,46,90,41	1,81,28	2,4	0	0
0,33980	1,77156,86632,9044	1,55748,7005,60	2,6937,25,17	2,46,88,60	1,81,25	2,4	0	0
0,33981	1,77158,42381,6049	1,55746,0068,35	2,6934,78,28	2,46,86,78	1,81,23	2,4	0	0
0,33982	1,77159,98127,6118	1,55743,3133,56	2,6932,31,41	2,46,84,97	1,81,21	2,4	0	0
0,33983	1,77161,53870,9251	1,55740,6201,25	2,6929,84,56	2,46,83,16	1,81,18	2,4	0	0
0,33984	1,77163,09611,5452	1,55737,9271,40	2,6927,37,73	2,46,81,35	1,81,16	2,4	0	0
0,33985	1,77164,65349,4724	1,55735,2344,03	2,6924,90,92	2,46,79,53	1,81,13	2,4	0	0
0,33986	1,77166,21084,7068	1,55732,5419,12	2,6922,44,12	2,46,77,72	1,81,11	2,4	0	0
0,33987	1,77167,76817,2487	1,55729,8496,68	2,6919,97,35	2,46,75,91	1,81,09	2,4	0	0
0,33988	1,77169,32547,0984	1,55727,1576,70	2,6917,50,59	2,46,74,10	1,81,06	2,4	0	0
0,33989	1,77170,88274,2560	1,55724,4659,20	2,6915,03,85	2,46,72,29	1,81,04	2,4	0	0
0,33990	1,77172,43998,7220	1,55721,7744,16	2,6912,57,12	2,46,70,48	1,81,02	2,4	0	0
0,33991	1,77173,99720,4964	1,55719,0831,59	2,6910,10,42	2,46,68,67	1,80,99	2,4	0	0
0,33992	1,77175,55439,5795	1,55716,3921,48	2,6907,63,73	2,46,66,86	1,80,97	2,4	0	0
0,33993	1,77177,11155,9717	1,55713,7013,84	2,6905,17,06	2,46,65,05	1,80,94	2,4	0	0
0,33994	1,77178,66869,6731	1,55711,0108,67	2,6902,70,41	2,46,63,24	1,80,92	2,4	0	0
0,33995	1,77180,22580,6839	1,55708,3205,97	2,6900,23,78	2,46,61,43	1,80,90	2,4	0	0
0,33996	1,77181,78289,0045	1,55705,6305,73	2,6897,77,17	2,46,59,62	1,80,87	2,4	0	0
0,33997	1,77183,33994,6351	1,55702,9407,96	2,6895,30,57	2,46,57,81	1,80,85	2,4	0	0
0,33998	1,77184,89697,5759	1,55700,2512,65	2,6892,83,99	2,46,56,01	1,80,83	2,4	0	0
0,33999	1,77186,45397,8272	1,55697,5619,81	2,6890,37,43	2,46,54,20	1,80,80	2,4	0	0
0,34000	1,77188,01095,3891	1,55694,8729,44	2,6887,90,89	2,46,52,39	1,80,78	2,4	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,34000	1,77188,01095,3891	1,55694,8729,44	2,6887,90,89	2,46,52,39	1,80,78	2,4	0	0
0,34001	1,77189,56790,2621	1,55692,1841,53	2,6885,44,37	2,46,50,58	1,80,75	2,4	0	0
0,34002	1,77191,12482,4462	1,55689,4956,09	2,6882,97,86	2,46,48,77	1,80,73	2,4	0	0
0,34003	1,77192,68171,9418	1,55686,8073,11	2,6880,51,37	2,46,46,97	1,80,71	2,4	0	0
0,34004	1,77194,23858,7492	1,55684,1192,60	2,6878,04,90	2,46,45,16	1,80,68	2,4	0	0
0,34005	1,77195,79542,8684	1,55681,4314,55	2,6875,58,45	2,46,43,35	1,80,66	2,4	0	0
0,34006	1,77197,35224,2999	1,55678,7438,96	2,6873,12,02	2,46,41,55	1,80,64	2,4	0	0
0,34007	1,77198,90903,0438	1,55676,0565,84	2,6870,65,60	2,46,39,74	1,80,61	2,4	0	0
0,34008	1,77200,46579,1004	1,55673,3695,19	2,6868,19,21	2,46,37,93	1,80,59	2,4	0	0
0,34009	1,77202,02252,4699	1,55670,6826,99	2,6865,72,83	2,46,36,13	1,80,56	2,4	0	0
0,34010	1,77203,57923,1526	1,55667,9961,27	2,6863,26,46	2,46,34,32	1,80,54	2,4	0	0
0,34011	1,77205,13591,1487	1,55665,3098,00	2,6860,80,12	2,46,32,52	1,80,52	2,4	0	0
0,34012	1,77206,69256,4585	1,55662,6237,20	2,6858,33,80	2,46,30,71	1,80,49	2,4	0	0
0,34013	1,77208,24919,0822	1,55659,9378,86	2,6855,87,49	2,46,28,91	1,80,47	2,4	0	0
0,34014	1,77209,80579,0201	1,55657,2522,99	2,6853,41,20	2,46,27,10	1,80,45	2,4	0	0
0,34015	1,77211,36236,2724	1,55654,5669,57	2,6850,94,93	2,46,25,30	1,80,42	2,4	0	0
0,34016	1,77212,91890,8394	1,55651,8818,63	2,6848,48,68	2,46,23,49	1,80,40	2,4	0	0
0,34017	1,77214,47542,7212	1,55649,1970,14	2,6846,02,44	2,46,21,69	1,80,37	2,4	0	0
0,34018	1,77216,03191,9182	1,55646,5124,11	2,6843,56,22	2,46,19,89	1,80,35	2,4	0	0
0,34019	1,77217,58838,4306	1,55643,8280,55	2,6841,10,03	2,46,18,08	1,80,33	2,4	0	0
0,34020	1,77219,14482,2587	1,55641,1439,45	2,6838,63,84	2,46,16,28	1,80,30	2,4	0	0
0,34021	1,77220,70123,4027	1,55638,4600,81	2,6836,17,68	2,46,14,48	1,80,28	2,4	0	0
0,34022	1,77222,25761,8627	1,55635,7764,64	2,6833,71,54	2,46,12,67	1,80,26	2,4	0	0
0,34023	1,77223,81397,6392	1,55633,0930,92	2,6831,25,41	2,46,10,87	1,80,23	2,4	0	0
0,34024	1,77225,37030,7323	1,55630,4099,67	2,6828,79,30	2,46,09,07	1,80,21	2,4	0	0
0,34025	1,77226,92661,1423	1,55627,7270,87	2,6826,33,21	2,46,07,27	1,80,19	2,4	0	0
0,34026	1,77228,48288,8693	1,55625,0444,54	2,6823,87,14	2,46,05,46	1,80,16	2,4	0	0
0,34027	1,77230,03913,9138	1,55622,3620,67	2,6821,41,08	2,46,03,66	1,80,14	2,4	0	0
0,34028	1,77231,59536,2759	1,55619,6799,26	2,6818,95,05	2,46,01,86	1,80,11	2,4	0	0
0,34029	1,77233,15155,9558	1,55616,9980,31	2,6816,49,03	2,46,00,06	1,80,09	2,4	0	0
0,34030	1,77234,70772,9538	1,55614,3163,82	2,6814,03,03	2,45,98,26	1,80,07	2,4	0	0
0,34031	1,77236,26387,2702	1,55611,6349,79	2,6811,57,05	2,45,96,46	1,80,04	2,4	0	0
0,34032	1,77237,81998,9052	1,55608,9538,22	2,6809,11,08	2,45,94,66	1,80,02	2,4	0	0
0,34033	1,77239,37607,8590	1,55606,2729,11	2,6806,65,13	2,45,92,86	1,80,00	2,4	0	0
0,34034	1,77240,93214,1319	1,55603,5922,46	2,6804,19,21	2,45,91,06	1,79,97	2,4	0	0
0,34035	1,77242,48817,7242	1,55600,9118,26	2,6801,73,29	2,45,89,26	1,79,95	2,4	0	0
0,34036	1,77244,04418,6360	1,55598,2316,53	2,6799,27,40	2,45,87,46	1,79,93	2,4	0	0
0,34037	1,77245,60016,8676	1,55595,5517,26	2,6796,81,53	2,45,85,66	1,79,90	2,4	0	0
0,34038	1,77247,15612,4194	1,55592,8720,44	2,6794,35,67	2,45,83,86	1,79,88	2,4	0	0
0,34039	1,77248,71205,2914	1,55590,1926,09	2,6791,89,83	2,45,82,06	1,79,85	2,4	0	0
0,34040	1,77250,26795,4840	1,55587,5134,19	2,6789,44,01	2,45,80,26	1,79,83	2,4	0	0
0,34041	1,77251,82382,9974	1,55584,8344,75	2,6786,98,21	2,45,78,46	1,79,81	2,4	0	0
0,34042	1,77253,37967,8319	1,55582,1557,76	2,6784,52,42	2,45,76,67	1,79,78	2,4	0	0
0,34043	1,77254,93549,9877	1,55579,4773,24	2,6782,06,66	2,45,74,87	1,79,76	2,4	0	0
0,34044	1,77256,49129,4650	1,55576,7991,17	2,6779,60,91	2,45,73,07	1,79,74	2,4	0	0
0,34045	1,77258,04706,2641	1,55574,1211,56	2,6777,15,18	2,45,71,27	1,79,71	2,4	0	0
0,34046	1,77259,60280,3853	1,55571,4434,41	2,6774,69,47	2,45,69,48	1,79,69	2,4	0	0
0,34047	1,77261,15851,8287	1,55568,7659,72	2,6772,23,77	2,45,67,68	1,79,67	2,4	0	0
0,34048	1,77262,71420,5947	1,55566,0887,48	2,6769,78,09	2,45,65,88	1,79,64	2,4	0	0
0,34049	1,77264,26986,6834	1,55563,4117,70	2,6767,32,44	2,45,64,09	1,79,62	2,4	0	0
0,34050	1,77265,82550,0952	1,55560,7350,38	2,6764,86,79	2,45,62,29	1,79,60	2,4	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,34050	1,77265,82550,0952	1,55560,7350,38	2,6764,86,79	2,45,62,29	1,79,60	2,4	0	0
0,34051	1,77267,38110,8303	1,55558,0585,51	2,6762,41,17	2,45,60,49	1,79,57	2,4	0	0
0,34052	1,77268,93668,8888	1,55555,3823,10	2,6759,95,57	2,45,58,70	1,79,55	2,4	0	0
0,34053	1,77270,49224,2711	1,55552,7063,14	2,6757,49,98	2,45,56,90	1,79,52	2,4	0	0
0,34054	1,77272,04776,9774	1,55550,0305,64	2,6755,04,41	2,45,55,11	1,79,50	2,4	0	0
0,34055	1,77273,60327,0080	1,55547,3550,60	2,6752,58,86	2,45,53,31	1,79,48	2,4	0	0
0,34056	1,77275,15874,3631	1,55544,6798,01	2,6750,13,33	2,45,51,52	1,79,45	2,4	0	0
0,34057	1,77276,71419,0429	1,55542,0047,87	2,6747,67,81	2,45,49,72	1,79,43	2,4	0	0
0,34058	1,77278,26961,0476	1,55539,3300,20	2,6745,22,31	2,45,47,93	1,79,41	2,4	0	0
0,34059	1,77279,82500,3777	1,55536,6554,97	2,6742,76,83	2,45,46,14	1,79,38	2,4	0	0
0,34060	1,77281,38037,0332	1,55533,9812,20	2,6740,31,37	2,45,44,34	1,79,36	2,4	0	0
0,34061	1,77282,93571,0144	1,55531,3071,89	2,6737,85,93	2,45,42,55	1,79,34	2,4	0	0
0,34062	1,77284,49102,3216	1,55528,6334,03	2,6735,40,50	2,45,40,75	1,79,31	2,4	0	0
0,34063	1,77286,04630,9550	1,55525,9598,63	2,6732,95,10	2,45,38,96	1,79,29	2,4	0	0
0,34064	1,77287,60156,9148	1,55523,2865,68	2,6730,49,71	2,45,37,17	1,79,27	2,4	0	0
0,34065	1,77289,15680,2014	1,55520,6135,18	2,6728,04,34	2,45,35,38	1,79,24	2,4	0	0
0,34066	1,77290,71200,8149	1,55517,9407,14	2,6725,58,98	2,45,33,58	1,79,22	2,4	0	0
0,34067	1,77292,26718,7556	1,55515,2681,55	2,6723,13,65	2,45,31,79	1,79,19	2,4	0	0
0,34068	1,77293,82234,0238	1,55512,5958,41	2,6720,68,33	2,45,30,00	1,79,17	2,4	0	0
0,34069	1,77295,37746,6196	1,55509,9237,73	2,6718,23,03	2,45,28,21	1,79,15	2,4	0	0
0,34070	1,77296,93256,5434	1,55507,2519,50	2,6715,77,75	2,45,26,42	1,79,12	2,4	0	0
0,34071	1,77298,48763,7953	1,55504,5803,72	2,6713,32,48	2,45,24,63	1,79,10	2,4	0	0
0,34072	1,77300,04268,3757	1,55501,9090,39	2,6710,87,24	2,45,22,83	1,79,08	2,3	0	0
0,34073	1,77301,59770,2848	1,55499,2379,52	2,6708,42,01	2,45,21,04	1,79,05	2,3	0	0
0,34074	1,77303,15269,5227	1,55496,5671,10	2,6705,96,80	2,45,19,25	1,79,03	2,3	0	0
0,34075	1,77304,70766,0898	1,55493,8965,13	2,6703,51,60	2,45,17,46	1,79,01	2,3	0	0
0,34076	1,77306,26259,9863	1,55491,2261,62	2,6701,06,43	2,45,15,67	1,78,98	2,3	0	0
0,34077	1,77307,81751,2125	1,55488,5560,55	2,6698,61,27	2,45,13,88	1,78,96	2,3	0	0
0,34078	1,77309,37239,7686	1,55485,8861,94	2,6696,16,13	2,45,12,09	1,78,94	2,3	0	0
0,34079	1,77310,92725,6547	1,55483,2165,78	2,6693,71,01	2,45,10,30	1,78,91	2,3	0	0
0,34080	1,77312,48208,8713	1,55480,5472,07	2,6691,25,91	2,45,08,51	1,78,89	2,3	0	0
0,34081	1,77314,03689,4185	1,55477,8780,81	2,6688,80,82	2,45,06,73	1,78,87	2,3	0	0
0,34082	1,77315,59167,2966	1,55475,2092,00	2,6686,35,76	2,45,04,94	1,78,84	2,3	0	0
0,34083	1,77317,14642,5058	1,55472,5405,64	2,6683,90,71	2,45,03,15	1,78,82	2,3	0	0
0,34084	1,77318,70115,0464	1,55469,8721,74	2,6681,45,68	2,45,01,36	1,78,80	2,3	0	0
0,34085	1,77320,25584,9185	1,55467,2040,28	2,6679,00,66	2,44,99,57	1,78,77	2,3	0	0
0,34086	1,77321,81052,1226	1,55464,5361,27	2,6676,55,67	2,44,97,78	1,78,75	2,3	0	0
0,34087	1,77323,36516,6587	1,55461,8684,72	2,6674,10,69	2,44,96,00	1,78,73	2,3	0	0
0,34088	1,77324,91978,5272	1,55459,2010,61	2,6671,65,73	2,44,94,21	1,78,70	2,3	0	0
0,34089	1,77326,47437,7282	1,55456,5338,95	2,6669,20,79	2,44,92,42	1,78,68	2,3	0	0
0,34090	1,77328,02894,2621	1,55453,8669,74	2,6666,75,86	2,44,90,64	1,78,65	2,3	0	0
0,34091	1,77329,58348,1291	1,55451,2002,99	2,6664,30,96	2,44,88,85	1,78,63	2,3	0	0
0,34092	1,77331,13799,3294	1,55448,5338,68	2,6661,86,07	2,44,87,06	1,78,61	2,3	0	0
0,34093	1,77332,69247,8633	1,55445,8676,82	2,6659,41,20	2,44,85,28	1,78,58	2,3	0	0
0,34094	1,77334,24693,7310	1,55443,2017,40	2,6656,96,35	2,44,83,49	1,78,56	2,3	0	0
0,34095	1,77335,80136,9327	1,55440,5360,44	2,6654,51,51	2,44,81,71	1,78,54	2,3	0	0
0,34096	1,77337,35577,4687	1,55437,8705,92	2,6652,06,69	2,44,79,92	1,78,51	2,3	0	0
0,34097	1,77338,91015,3393	1,55435,2053,86	2,6649,61,89	2,44,78,14	1,78,49	2,3	0	0
0,34098	1,77340,46450,5447	1,55432,5404,24	2,6647,17,11	2,44,76,35	1,78,47	2,3	0	0
0,34099	1,77342,01883,0851	1,55429,8757,07	2,6644,72,35	2,44,74,57	1,78,44	2,3	0	0
0,34100	1,77343,57312,9608	1,55427,2112,34	2,6642,27,60	2,44,72,78	1,78,42	2,3	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,34100	1,77343,57312,9608	1,55427,2112,34	2,6642,27,60	2,44,72,78	1,78,42	2,3	0	0
0,34101	1,77345,12740,1721	1,55424,5470,07	2,6639,82,88	2,44,71,00	1,78,40	2,3	0	0
0,34102	1,77346,68164,7191	1,55421,8830,24	2,6637,38,17	2,44,69,21	1,78,37	2,3	0	0
0,34103	1,77348,23586,6021	1,55419,2192,86	2,6634,93,47	2,44,67,43	1,78,35	2,3	0	0
0,34104	1,77349,79005,8214	1,55416,5557,92	2,6632,48,80	2,44,65,65	1,78,33	2,3	0	0
0,34105	1,77351,34422,3772	1,55413,8925,43	2,6630,04,14	2,44,63,86	1,78,30	2,3	0	0
0,34106	1,77352,89836,2697	1,55411,2295,39	2,6627,59,50	2,44,62,08	1,78,28	2,3	0	0
0,34107	1,77354,45247,4993	1,55408,5667,80	2,6625,14,88	2,44,60,30	1,78,26	2,3	0	0
0,34108	1,77356,00656,0661	1,55405,9042,65	2,6622,70,28	2,44,58,51	1,78,23	2,3	0	0
0,34109	1,77357,56061,9703	1,55403,2419,95	2,6620,25,70	2,44,56,73	1,78,21	2,3	0	0
0,34110	1,77359,11465,2123	1,55400,5799,69	2,6617,81,13	2,44,54,95	1,78,19	2,3	0	0
0,34111	1,77360,66865,7923	1,55397,9181,88	2,6615,36,58	2,44,53,17	1,78,16	2,3	0	0
0,34112	1,77362,22263,7105	1,55395,2566,51	2,6612,92,05	2,44,51,39	1,78,14	2,3	0	0
0,34113	1,77363,77658,9671	1,55392,5953,59	2,6610,47,53	2,44,49,60	1,78,12	2,3	0	0
0,34114	1,77365,33051,5625	1,55389,9343,12	2,6608,03,04	2,44,47,82	1,78,09	2,3	0	0
0,34115	1,77366,88441,4968	1,55387,2735,09	2,6605,58,56	2,44,46,04	1,78,07	2,3	0	0
0,34116	1,77368,43828,7703	1,55384,6129,50	2,6603,14,10	2,44,44,26	1,78,05	2,3	0	0
0,34117	1,77369,99213,3833	1,55381,9526,36	2,6600,69,66	2,44,42,48	1,78,02	2,3	0	0
0,34118	1,77371,54595,3359	1,55379,2925,66	2,6598,25,23	2,44,40,70	1,78,00	2,3	0	0
0,34119	1,77373,09974,6285	1,55376,6327,41	2,6595,80,82	2,44,38,92	1,77,98	2,3	0	0
0,34120	1,77374,65351,2612	1,55373,9731,60	2,6593,36,43	2,44,37,14	1,77,95	2,3	0	0
0,34121	1,77376,20725,2344	1,55371,3138,24	2,6590,92,06	2,44,35,36	1,77,93	2,3	0	0
0,34122	1,77377,76096,5482	1,55368,6547,32	2,6588,47,71	2,44,33,58	1,77,91	2,3	0	0
0,34123	1,77379,31465,2029	1,55365,9958,84	2,6586,03,37	2,44,31,80	1,77,88	2,3	0	0
0,34124	1,77380,86831,1988	1,55363,3372,81	2,6583,59,06	2,44,30,02	1,77,86	2,3	0	0
0,34125	1,77382,42194,5361	1,55360,6789,22	2,6581,14,76	2,44,28,25	1,77,84	2,3	0	0
0,34126	1,77383,97555,2150	1,55358,0208,07	2,6578,70,47	2,44,26,47	1,77,81	2,3	0	0
0,34127	1,77385,52913,2358	1,55355,3629,36	2,6576,26,21	2,44,24,69	1,77,79	2,3	0	0
0,34128	1,77387,08268,5987	1,55352,7053,10	2,6573,81,96	2,44,22,91	1,77,77	2,3	0	0
0,34129	1,77388,63621,3041	1,55350,0479,28	2,6571,37,73	2,44,21,13	1,77,74	2,3	0	0
0,34130	1,77390,18971,3520	1,55347,3907,91	2,6568,93,52	2,44,19,36	1,77,72	2,3	0	0
0,34131	1,77391,74318,7428	1,55344,7338,97	2,6566,49,33	2,44,17,58	1,77,70	2,3	0	0
0,34132	1,77393,29663,4767	1,55342,0772,48	2,6564,05,15	2,44,15,80	1,77,67	2,3	0	0
0,34133	1,77394,85005,5539	1,55339,4208,43	2,6561,60,99	2,44,14,03	1,77,65	2,3	0	0
0,34134	1,77396,40344,9748	1,55336,7646,82	2,6559,16,85	2,44,12,25	1,77,63	2,3	0	0
0,34135	1,77397,95681,7394	1,55334,1087,65	2,6556,72,73	2,44,10,47	1,77,60	2,3	0	0
0,34136	1,77399,51015,8482	1,55331,4530,92	2,6554,28,63	2,44,08,70	1,77,58	2,3	0	0
0,34137	1,77401,06347,3013	1,55328,7976,63	2,6551,84,54	2,44,06,92	1,77,56	2,3	0	0
0,34138	1,77402,61676,0990	1,55326,1424,79	2,6549,40,47	2,44,05,15	1,77,53	2,3	0	0
0,34139	1,77404,17002,2414	1,55323,4875,38	2,6546,96,42	2,44,03,37	1,77,51	2,3	0	0
0,34140	1,77405,72325,7290	1,55320,8328,42	2,6544,52,38	2,44,01,60	1,77,49	2,3	0	0
0,34141	1,77407,27646,5618	1,55318,1783,90	2,6542,08,37	2,43,99,82	1,77,46	2,3	0	0
0,34142	1,77408,82964,7402	1,55315,5241,81	2,6539,64,37	2,43,98,05	1,77,44	2,3	0	0
0,34143	1,77410,38280,2644	1,55312,8702,17	2,6537,20,39	2,43,96,27	1,77,42	2,3	0	0
0,34144	1,77411,93593,1346	1,55310,2164,96	2,6534,76,43	2,43,94,50	1,77,39	2,3	0	0
0,34145	1,77413,48903,3511	1,55307,5630,20	2,6532,32,48	2,43,92,72	1,77,37	2,3	0	0
0,34146	1,77415,04210,9141	1,55304,9097,87	2,6529,88,56	2,43,90,95	1,77,35	2,3	0	0
0,34147	1,77416,59515,8239	1,55302,2567,99	2,6527,44,65	2,43,89,18	1,77,32	2,3	0	0
0,34148	1,77418,14818,0807	1,55299,6040,54	2,6525,00,75	2,43,87,40	1,77,30	2,3	0	0
0,34149	1,77419,70117,6848	1,55296,9515,54	2,6522,56,88	2,43,85,63	1,77,28	2,3	0	0
0,34150	1,77421,25414,6363	1,55294,2992,97	2,6520,13,02	2,43,83,86	1,77,25	2,3	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,34150	1,77421,25414,6363	1,55294,2992,97	2,6520,13,02	2,43,83,86	1,77,25	2,3	0	0
0,34151	1,77422,80708,9356	1,55291,6472,84	2,6517,69,18	2,43,82,08	1,77,23	2,3	0	0
0,34152	1,77424,36000,5829	1,55288,9955,14	2,6515,25,36	2,43,80,31	1,77,21	2,3	0	0
0,34153	1,77425,91289,5784	1,55286,3439,89	2,6512,81,56	2,43,78,54	1,77,18	2,3	0	0
0,34154	1,77427,46575,9224	1,55283,6927,08	2,6510,37,78	2,43,76,77	1,77,16	2,3	0	0
0,34155	1,77429,01859,6151	1,55281,0416,70	2,6507,94,01	2,43,75,00	1,77,14	2,3	0	0
0,34156	1,77430,57140,6568	1,55278,3908,76	2,6505,50,26	2,43,73,23	1,77,11	2,3	0	0
0,34157	1,77432,12419,0477	1,55275,7403,25	2,6503,06,53	2,43,71,45	1,77,09	2,3	0	0
0,34158	1,77433,67694,7880	1,55273,0900,19	2,6500,62,81	2,43,69,68	1,77,07	2,3	0	0
0,34159	1,77435,22967,8780	1,55270,4399,56	2,6498,19,11	2,43,67,91	1,77,05	2,3	0	0
0,34160	1,77436,78238,3180	1,55267,7901,37	2,6495,75,44	2,43,66,14	1,77,02	2,3	0	0
0,34161	1,77438,33506,1081	1,55265,1405,62	2,6493,31,77	2,43,64,37	1,77,00	2,3	0	0
0,34162	1,77439,88771,2487	1,55262,4912,30	2,6490,88,13	2,43,62,60	1,76,98	2,3	0	0
0,34163	1,77441,44033,7399	1,55259,8421,42	2,6488,44,50	2,43,60,83	1,76,95	2,3	0	0
0,34164	1,77442,99293,5820	1,55257,1932,97	2,6486,00,90	2,43,59,06	1,76,93	2,3	0	0
0,34165	1,77444,54550,7753	1,55254,5446,96	2,6483,57,31	2,43,57,29	1,76,91	2,3	0	0
0,34166	1,77446,09805,3200	1,55251,8963,39	2,6481,13,73	2,43,55,52	1,76,88	2,3	0	0
0,34167	1,77447,65057,2164	1,55249,2482,25	2,6478,70,18	2,43,53,76	1,76,86	2,3	0	0
0,34168	1,77449,20306,4646	1,55246,6003,55	2,6476,26,64	2,43,51,99	1,76,84	2,3	0	0
0,34169	1,77450,75553,0649	1,55243,9527,28	2,6473,83,12	2,43,50,22	1,76,81	2,3	0	0
0,34170	1,77452,30797,0177	1,55241,3053,45	2,6471,39,62	2,43,48,45	1,76,79	2,3	0	0
0,34171	1,77453,86038,3230	1,55238,6582,06	2,6468,96,13	2,43,46,68	1,76,77	2,3	0	0
0,34172	1,77455,41276,9812	1,55236,0113,10	2,6466,52,67	2,43,44,91	1,76,74	2,3	0	0
0,34173	1,77456,96512,9925	1,55233,3646,57	2,6464,09,22	2,43,43,15	1,76,72	2,3	0	0
0,34174	1,77458,51746,3572	1,55230,7182,48	2,6461,65,79	2,43,41,38	1,76,70	2,3	0	0
0,34175	1,77460,06977,0754	1,55228,0720,82	2,6459,22,37	2,43,39,61	1,76,67	2,3	0	0
0,34176	1,77461,62205,1475	1,55225,4261,60	2,6456,78,98	2,43,37,85	1,76,65	2,3	0	0
0,34177	1,77463,17430,5737	1,55222,7804,81	2,6454,35,60	2,43,36,08	1,76,63	2,3	0	0
0,34178	1,77464,72653,3542	1,55220,1350,45	2,6451,92,24	2,43,34,31	1,76,60	2,3	0	0
0,34179	1,77466,27873,4892	1,55217,4898,53	2,6449,48,89	2,43,32,55	1,76,58	2,3	0	0
0,34180	1,77467,83090,9790	1,55214,8449,04	2,6447,05,57	2,43,30,78	1,76,56	2,3	0	0
0,34181	1,77469,38305,8240	1,55212,2001,98	2,6444,62,26	2,43,29,02	1,76,54	2,3	0	0
0,34182	1,77470,93518,0241	1,55209,5557,36	2,6442,18,97	2,43,27,25	1,76,51	2,3	0	0
0,34183	1,77472,48727,5799	1,55206,9115,17	2,6439,75,70	2,43,25,49	1,76,49	2,3	0	0
0,34184	1,77474,03934,4914	1,55204,2675,41	2,6437,32,44	2,43,23,72	1,76,47	2,3	0	0
0,34185	1,77475,59138,7589	1,55201,6238,09	2,6434,89,21	2,43,21,96	1,76,44	2,3	0	0
0,34186	1,77477,14340,3828	1,55198,9803,20	2,6432,45,99	2,43,20,19	1,76,42	2,3	0	0
0,34187	1,77478,69539,3631	1,55196,3370,74	2,6430,02,78	2,43,18,43	1,76,40	2,3	0	0
0,34188	1,77480,24735,7001	1,55193,6940,71	2,6427,59,60	2,43,16,66	1,76,37	2,3	0	0
0,34189	1,77481,79929,3942	1,55191,0513,11	2,6425,16,43	2,43,14,90	1,76,35	2,3	0	0
0,34190	1,77483,35120,4455	1,55188,4087,95	2,6422,73,28	2,43,13,14	1,76,33	2,3	0	0
0,34191	1,77484,90308,8543	1,55185,7665,22	2,6420,30,15	2,43,11,37	1,76,30	2,3	0	0
0,34192	1,77486,45494,6208	1,55183,1244,91	2,6417,87,04	2,43,09,61	1,76,28	2,3	0	0
0,34193	1,77488,00677,7453	1,55180,4827,04	2,6415,43,94	2,43,07,85	1,76,26	2,3	0	0
0,34194	1,77489,55858,2280	1,55177,8411,60	2,6413,00,86	2,43,06,08	1,76,23	2,3	0	0
0,34195	1,77491,11036,0692	1,55175,1998,60	2,6410,57,80	2,43,04,32	1,76,21	2,3	0	0
0,34196	1,77492,66211,2691	1,55172,5588,02	2,6408,14,76	2,43,02,56	1,76,19	2,3	0	0
0,34197	1,77494,21383,8279	1,55169,9179,87	2,6405,71,73	2,43,00,80	1,76,17	2,3	0	0
0,34198	1,77495,76553,7458	1,55167,2774,15	2,6403,28,73	2,42,99,04	1,76,14	2,3	0	0
0,34199	1,77497,31721,0233	1,55164,6370,87	2,6400,85,74	2,42,97,28	1,76,12	2,3	0	0
0,34200	1,77498,86885,6604	1,55161,9970,01	2,6398,42,76	2,42,95,51	1,76,10	2,3	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,34200	1,77498,86885,6604	1,55161,9970,01	2,6398,42,76	2,42,95,51	1,76,10	2,3	0	0
0,34201	1,77500,42047,6574	1,55159,3571,58	2,6395,99,81	2,42,93,75	1,76,07	2,3	0	0
0,34202	1,77501,97207,0145	1,55156,7175,58	2,6393,56,87	2,42,91,99	1,76,05	2,3	0	0
0,34203	1,77503,52363,7321	1,55154,0782,01	2,6391,13,95	2,42,90,23	1,76,03	2,3	0	0
0,34204	1,77505,07517,8103	1,55151,4390,87	2,6388,71,05	2,42,88,47	1,76,00	2,3	0	0
0,34205	1,77506,62669,2494	1,55148,8002,16	2,6386,28,16	2,42,86,71	1,75,98	2,3	0	0
0,34206	1,77508,17818,0496	1,55146,1615,88	2,6383,85,30	2,42,84,95	1,75,96	2,3	0	0
0,34207	1,77509,72964,2112	1,55143,5232,03	2,6381,42,45	2,42,83,19	1,75,93	2,3	0	0
0,34208	1,77511,28107,7344	1,55140,8850,60	2,6378,99,62	2,42,81,43	1,75,91	2,3	0	0
0,34209	1,77512,83248,6194	1,55138,2471,61	2,6376,56,80	2,42,79,67	1,75,89	2,3	0	0
0,34210	1,77514,38386,8666	1,55135,6095,04	2,6374,14,00	2,42,77,91	1,75,87	2,3	0	0
0,34211	1,77515,93522,4761	1,55132,9720,90	2,6371,71,22	2,42,76,16	1,75,84	2,3	0	0
0,34212	1,77517,48655,4482	1,55130,3349,19	2,6369,28,46	2,42,74,40	1,75,82	2,3	0	0
0,34213	1,77519,03785,7831	1,55127,6979,90	2,6366,85,72	2,42,72,64	1,75,80	2,3	0	0
0,34214	1,77520,58913,4811	1,55125,0613,05	2,6364,42,99	2,42,70,88	1,75,77	2,3	0	0
0,34215	1,77522,14038,5424	1,55122,4248,62	2,6362,00,28	2,42,69,12	1,75,75	2,3	0	0
0,34216	1,77523,69160,9673	1,55119,7886,61	2,6359,57,59	2,42,67,37	1,75,73	2,3	0	0
0,34217	1,77525,24280,7559	1,55117,1527,04	2,6357,14,92	2,42,65,61	1,75,70	2,3	0	0
0,34218	1,77526,79397,9086	1,55114,5169,89	2,6354,72,26	2,42,63,85	1,75,68	2,3	0	0
0,34219	1,77528,34512,4256	1,55111,8815,17	2,6352,29,62	2,42,62,10	1,75,66	2,3	0	0
0,34220	1,77529,89624,3071	1,55109,2462,87	2,6349,87,00	2,42,60,34	1,75,64	2,3	0	0
0,34221	1,77531,44733,5534	1,55106,6113,00	2,6347,44,40	2,42,58,58	1,75,61	2,3	0	0
0,34222	1,77532,99840,1647	1,55103,9765,56	2,6345,01,81	2,42,56,83	1,75,59	2,3	0	0
0,34223	1,77534,54944,1413	1,55101,3420,54	2,6342,59,25	2,42,55,07	1,75,57	2,3	0	0
0,34224	1,77536,10045,4833	1,55098,7077,95	2,6340,16,70	2,42,53,31	1,75,54	2,3	0	0
0,34225	1,77537,65144,1911	1,55096,0737,78	2,6337,74,16	2,42,51,56	1,75,52	2,3	0	0
0,34226	1,77539,20240,2649	1,55093,4400,04	2,6335,31,65	2,42,49,80	1,75,50	2,3	0	0
0,34227	1,77540,75333,7049	1,55090,8064,72	2,6332,89,15	2,42,48,05	1,75,47	2,3	0	0
0,34228	1,77542,30424,5114	1,55088,1731,83	2,6330,46,67	2,42,46,29	1,75,45	2,3	0	0
0,34229	1,77543,85512,6846	1,55085,5401,36	2,6328,04,21	2,42,44,54	1,75,43	2,3	0	0
0,34230	1,77545,40598,2247	1,55082,9073,32	2,6325,61,76	2,42,42,79	1,75,40	2,3	0	0
0,34231	1,77546,95681,1320	1,55080,2747,70	2,6323,19,33	2,42,41,03	1,75,38	2,3	0	0
0,34232	1,77548,50761,4068	1,55077,6424,51	2,6320,76,92	2,42,39,28	1,75,36	2,3	0	0
0,34233	1,77550,05839,0492	1,55075,0103,74	2,6318,34,53	2,42,37,52	1,75,34	2,3	0	0
0,34234	1,77551,60914,0596	1,55072,3785,39	2,6315,92,15	2,42,35,77	1,75,31	2,3	0	0
0,34235	1,77553,15986,4382	1,55069,7469,47	2,6313,49,80	2,42,34,02	1,75,29	2,3	0	0
0,34236	1,77554,71056,1851	1,55067,1155,97	2,6311,07,46	2,42,32,26	1,75,27	2,3	0	0
0,34237	1,77556,26123,3007	1,55064,4844,90	2,6308,65,13	2,42,30,51	1,75,24	2,3	0	0
0,34238	1,77557,81187,7852	1,55061,8536,25	2,6306,22,83	2,42,28,76	1,75,22	2,3	0	0
0,34239	1,77559,36249,6388	1,55059,2230,02	2,6303,80,54	2,42,27,01	1,75,20	2,3	0	0
0,34240	1,77560,91308,8618	1,55056,5926,22	2,6301,38,27	2,42,25,26	1,75,18	2,3	0	0
0,34241	1,77562,46365,4544	1,55053,9624,83	2,6298,96,02	2,42,23,50	1,75,15	2,3	0	0
0,34242	1,77564,01419,4169	1,55051,3325,87	2,6296,53,78	2,42,21,75	1,75,13	2,3	0	0
0,34243	1,77565,56470,7495	1,55048,7029,33	2,6294,11,57	2,42,20,00	1,75,11	2,3	0	0
0,34244	1,77567,11519,4524	1,55046,0735,22	2,6291,69,37	2,42,18,25	1,75,08	2,3	0	0
0,34245	1,77568,66565,5260	1,55043,4443,53	2,6289,27,18	2,42,16,50	1,75,06	2,3	0	0
0,34246	1,77570,21608,9703	1,55040,8154,25	2,6286,85,02	2,42,14,75	1,75,04	2,3	0	0
0,34247	1,77571,76649,7857	1,55038,1867,40	2,6284,42,87	2,42,13,00	1,75,01	2,3	0	0
0,34248	1,77573,31687,9725	1,55035,5582,97	2,6282,00,74	2,42,11,25	1,74,99	2,3	0	0
0,34249	1,77574,86723,5308	1,55032,9300,97	2,6279,58,63	2,42,09,50	1,74,97	2,3	0	0
0,34250	1,77576,41756,4609	1,55030,3021,38	2,6277,16,53	2,42,07,75	1,74,95	2,3	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,34250	1,77576,41756,4609	1,55030,3021,38	2,6277,16,53	2,42,07,75	1,74,95	2,3	0	0
0,34251	1,77577,96786,7630	1,55027,6744,22	2,6274,74,46	2,42,06,00	1,74,92	2,3	0	0
0,34252	1,77579,51814,4374	1,55025,0469,47	2,6272,32,40	2,42,04,25	1,74,90	2,3	0	0
0,34253	1,77581,06839,4844	1,55022,4197,15	2,6269,90,35	2,42,02,50	1,74,88	2,3	0	0
0,34254	1,77582,61861,9041	1,55019,7927,24	2,6267,48,33	2,42,00,75	1,74,85	2,3	0	0
0,34255	1,77584,16881,6968	1,55017,1659,76	2,6265,06,32	2,41,99,00	1,74,83	2,3	0	0
0,34256	1,77585,71898,8628	1,55014,5394,70	2,6262,64,33	2,41,97,25	1,74,81	2,3	0	0
0,34257	1,77587,26913,4023	1,55011,9132,05	2,6260,22,36	2,41,95,51	1,74,79	2,3	0	0
0,34258	1,77588,81925,3155	1,55009,2871,83	2,6257,80,40	2,41,93,76	1,74,76	2,3	0	0
0,34259	1,77590,36934,6027	1,55006,6614,03	2,6255,38,47	2,41,92,01	1,74,74	2,3	0	0
0,34260	1,77591,91941,2641	1,55004,0358,64	2,6252,96,55	2,41,90,26	1,74,72	2,3	0	0
0,34261	1,77593,46945,2999	1,55001,4105,68	2,6250,54,64	2,41,88,52	1,74,69	2,3	0	0
0,34262	1,77595,01946,7105	1,54998,7855,13	2,6248,12,76	2,41,86,77	1,74,67	2,3	0	0
0,34263	1,77596,56945,4960	1,54996,1607,00	2,6245,70,89	2,41,85,02	1,74,65	2,3	0	0
0,34264	1,77598,11941,6567	1,54993,5361,29	2,6243,29,04	2,41,83,28	1,74,63	2,3	0	0
0,34265	1,77599,66935,1928	1,54990,9118,00	2,6240,87,21	2,41,81,53	1,74,60	2,3	0	0
0,34266	1,77601,21926,1046	1,54988,2877,13	2,6238,45,39	2,41,79,78	1,74,58	2,3	0	0
0,34267	1,77602,76914,3923	1,54985,6638,68	2,6236,03,59	2,41,78,04	1,74,56	2,3	0	0
0,34268	1,77604,31900,0562	1,54983,0402,64	2,6233,61,81	2,41,76,29	1,74,53	2,3	0	0
0,34269	1,77605,86883,0965	1,54980,4169,02	2,6231,20,05	2,41,74,55	1,74,51	2,3	0	0
0,34270	1,77607,41863,5134	1,54977,7937,82	2,6228,78,30	2,41,72,80	1,74,49	2,3	0	0
0,34271	1,77608,96841,3072	1,54975,1709,04	2,6226,36,58	2,41,71,06	1,74,47	2,3	0	0
0,34272	1,77610,51816,4781	1,54972,5482,67	2,6223,94,87	2,41,69,31	1,74,44	2,3	0	0
0,34273	1,77612,06789,0263	1,54969,9258,72	2,6221,53,17	2,41,67,57	1,74,42	2,3	0	0
0,34274	1,77613,61758,9522	1,54967,3037,19	2,6219,11,50	2,41,65,82	1,74,40	2,3	0	0
0,34275	1,77615,16726,2559	1,54964,6818,08	2,6216,69,84	2,41,64,08	1,74,37	2,3	0	0
0,34276	1,77616,71690,9377	1,54962,0601,38	2,6214,28,20	2,41,62,34	1,74,35	2,3	0	0
0,34277	1,77618,26652,9979	1,54959,4387,10	2,6211,86,57	2,41,60,59	1,74,33	2,3	0	0
0,34278	1,77619,81612,4366	1,54956,8175,23	2,6209,44,97	2,41,58,85	1,74,31	2,3	0	0
0,34279	1,77621,36569,2541	1,54954,1965,78	2,6207,03,38	2,41,57,11	1,74,28	2,3	0	0
0,34280	1,77622,91523,4507	1,54951,5758,75	2,6204,61,81	2,41,55,36	1,74,26	2,3	0	0
0,34281	1,77624,46475,0266	1,54948,9554,13	2,6202,20,26	2,41,53,62	1,74,24	2,3	0	0
0,34282	1,77626,01423,9820	1,54946,3351,93	2,6199,78,72	2,41,51,88	1,74,21	2,3	0	0
0,34283	1,77627,56370,3172	1,54943,7152,14	2,6197,37,20	2,41,50,14	1,74,19	2,3	0	0
0,34284	1,77629,11314,0324	1,54941,0954,77	2,6194,95,70	2,41,48,39	1,74,17	2,3	0	0
0,34285	1,77630,66255,1279	1,54938,4759,81	2,6192,54,22	2,41,46,65	1,74,15	2,3	0	0
0,34286	1,77632,21193,6038	1,54935,8567,27	2,6190,12,75	2,41,44,91	1,74,12	2,3	0	0
0,34287	1,77633,76129,4606	1,54933,2377,14	2,6187,71,30	2,41,43,17	1,74,10	2,3	0	0
0,34288	1,77635,31062,6983	1,54930,6189,43	2,6185,29,87	2,41,41,43	1,74,08	2,3	0	0
0,34289	1,77636,85993,3172	1,54928,0004,13	2,6182,88,45	2,41,39,69	1,74,05	2,3	0	0
0,34290	1,77638,40921,3176	1,54925,3821,25	2,6180,47,06	2,41,37,95	1,74,03	2,3	0	0
0,34291	1,77639,95846,6998	1,54922,7640,78	2,6178,05,68	2,41,36,21	1,74,01	2,3	0	0
0,34292	1,77641,50769,4638	1,54920,1462,72	2,6175,64,32	2,41,34,47	1,73,99	2,3	0	0
0,34293	1,77643,05689,6101	1,54917,5287,08	2,6173,22,97	2,41,32,73	1,73,96	2,3	0	0
0,34294	1,77644,60607,1388	1,54914,9113,85	2,6170,81,64	2,41,30,99	1,73,94	2,3	0	0
0,34295	1,77646,15522,0502	1,54912,2943,03	2,6168,40,33	2,41,29,25	1,73,92	2,3	0	0
0,34296	1,77647,70434,3445	1,54909,6774,63	2,6165,99,04	2,41,27,51	1,73,89	2,3	0	0
0,34297	1,77649,25344,0220	1,54907,0608,64	2,6163,57,77	2,41,25,77	1,73,87	2,3	0	0
0,34298	1,77650,80251,0828	1,54904,4445,06	2,6161,16,51	2,41,24,03	1,73,85	2,3	0	0
0,34299	1,77652,35155,5273	1,54901,8283,89	2,6158,75,27	2,41,22,29	1,73,83	2,3	0	0
0,34300	1,77653,90057,3557	1,54899,2125,14	2,6156,34,04	2,41,20,56	1,73,80	2,3	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,34300	1,77653,90057,3557	1,54899,2125,14	2,6156,34,04	2,41,20,56	1,73,80	2,3	0	0
0,34301	1,77655,44956,5682	1,54896,5968,80	2,6153,92,84	2,41,18,82	1,73,78	2,3	0	0
0,34302	1,77656,99853,1651	1,54893,9814,87	2,6151,51,65	2,41,17,08	1,73,76	2,3	0	0
0,34303	1,77658,54747,1466	1,54891,3663,35	2,6149,10,48	2,41,15,34	1,73,74	2,3	0	0
0,34304	1,77660,09638,5129	1,54888,7514,25	2,6146,69,33	2,41,13,60	1,73,71	2,3	0	0
0,34305	1,77661,64527,2644	1,54886,1367,56	2,6144,28,19	2,41,11,87	1,73,69	2,3	0	0
0,34306	1,77663,19413,4011	1,54883,5223,27	2,6141,87,07	2,41,10,13	1,73,67	2,3	0	0
0,34307	1,77664,74296,9234	1,54880,9081,40	2,6139,45,97	2,41,08,39	1,73,64	2,3	0	0
0,34308	1,77666,29177,8316	1,54878,2941,94	2,6137,04,89	2,41,06,66	1,73,62	2,3	0	0
0,34309	1,77667,84056,1258	1,54875,6804,90	2,6134,63,82	2,41,04,92	1,73,60	2,3	0	0
0,34310	1,77669,38931,8063	1,54873,0670,26	2,6132,22,77	2,41,03,19	1,73,58	2,3	0	0
0,34311	1,77670,93804,8733	1,54870,4538,03	2,6129,81,74	2,41,01,45	1,73,55	2,3	0	0
0,34312	1,77672,48675,3271	1,54867,8408,21	2,6127,40,72	2,40,99,71	1,73,53	2,3	0	0
0,34313	1,77674,03543,1679	1,54865,2280,80	2,6124,99,73	2,40,97,98	1,73,51	2,3	0	0
0,34314	1,77675,58408,3960	1,54862,6155,81	2,6122,58,75	2,40,96,24	1,73,48	2,3	0	0
0,34315	1,77677,13271,0116	1,54860,0033,22	2,6120,17,79	2,40,94,51	1,73,46	2,3	0	0
0,34316	1,77678,68131,0149	1,54857,3913,04	2,6117,76,84	2,40,92,77	1,73,44	2,3	0	0
0,34317	1,77680,22988,4062	1,54854,7795,27	2,6115,35,91	2,40,91,04	1,73,42	2,3	0	0
0,34318	1,77681,77843,1857	1,54852,1679,91	2,6112,95,00	2,40,89,31	1,73,39	2,3	0	0
0,34319	1,77683,32695,3537	1,54849,5566,96	2,6110,54,11	2,40,87,57	1,73,37	2,3	0	0
0,34320	1,77684,87544,9104	1,54846,9456,42	2,6108,13,23	2,40,85,84	1,73,35	2,3	0	0
0,34321	1,77686,42391,8561	1,54844,3348,29	2,6105,72,38	2,40,84,10	1,73,33	2,3	0	0
0,34322	1,77687,97236,1909	1,54841,7242,57	2,6103,31,53	2,40,82,37	1,73,30	2,3	0	0
0,34323	1,77689,52077,9152	1,54839,1139,25	2,6100,90,71	2,40,80,64	1,73,28	2,3	0	0
0,34324	1,77691,06917,0291	1,54836,5038,35	2,6098,49,90	2,40,78,91	1,73,26	2,3	0	0
0,34325	1,77692,61753,5329	1,54833,8939,85	2,6096,09,11	2,40,77,17	1,73,24	2,3	0	0
0,34326	1,77694,16587,4269	1,54831,2843,75	2,6093,68,34	2,40,75,44	1,73,21	2,3	0	0
0,34327	1,77695,71418,7113	1,54828,6750,07	2,6091,27,59	2,40,73,71	1,73,19	2,3	0	0
0,34328	1,77697,26247,3863	1,54826,0658,80	2,6088,86,85	2,40,71,98	1,73,17	2,3	0	0
0,34329	1,77698,81073,4522	1,54823,4569,93	2,6086,46,13	2,40,70,24	1,73,14	2,3	0	0
0,34330	1,77700,35896,9092	1,54820,8483,47	2,6084,05,43	2,40,68,51	1,73,12	2,3	0	0
0,34331	1,77701,90717,7575	1,54818,2399,41	2,6081,64,74	2,40,66,78	1,73,10	2,3	0	0
0,34332	1,77703,45535,9974	1,54815,6317,76	2,6079,24,08	2,40,65,05	1,73,08	2,3	0	0
0,34333	1,77705,00351,6292	1,54813,0238,52	2,6076,83,43	2,40,63,32	1,73,05	2,3	0	0
0,34334	1,77706,55164,6531	1,54810,4161,69	2,6074,42,79	2,40,61,59	1,73,03	2,3	0	0
0,34335	1,77708,09975,0692	1,54807,8087,26	2,6072,02,18	2,40,59,86	1,73,01	2,3	0	0
0,34336	1,77709,64782,8780	1,54805,2015,24	2,6069,61,58	2,40,58,13	1,72,99	2,3	0	0
0,34337	1,77711,19588,0795	1,54802,5945,62	2,6067,21,00	2,40,56,40	1,72,96	2,3	0	0
0,34338	1,77712,74390,6741	1,54799,9878,41	2,6064,80,43	2,40,54,67	1,72,94	2,3	0	0
0,34339	1,77714,29190,6619	1,54797,3813,61	2,6062,39,89	2,40,52,94	1,72,92	2,3	0	0
0,34340	1,77715,83988,0433	1,54794,7751,21	2,6059,99,36	2,40,51,21	1,72,90	2,3	0	0
0,34341	1,77717,38782,8184	1,54792,1691,22	2,6057,58,84	2,40,49,48	1,72,87	2,3	0	0
0,34342	1,77718,93574,9875	1,54789,5633,63	2,6055,18,35	2,40,47,75	1,72,85	2,3	0	0
0,34343	1,77720,48364,5509	1,54786,9578,44	2,6052,77,87	2,40,46,03	1,72,83	2,3	0	0
0,34344	1,77722,03151,5087	1,54784,3525,67	2,6050,37,41	2,40,44,30	1,72,80	2,3	0	0
0,34345	1,77723,57935,8613	1,54781,7475,29	2,6047,96,97	2,40,42,57	1,72,78	2,3	0	0
0,34346	1,77725,12717,6088	1,54779,1427,32	2,6045,56,54	2,40,40,84	1,72,76	2,3	0	0
0,34347	1,77726,67496,7515	1,54776,5381,76	2,6043,16,14	2,40,39,11	1,72,74	2,3	0	0
0,34348	1,77728,22273,2897	1,54773,9338,60	2,6040,75,74	2,40,37,39	1,72,71	2,3	0	0
0,34349	1,77729,77047,2236	1,54771,3297,84	2,6038,35,37	2,40,35,66	1,72,69	2,3	0	0
0,34350	1,77731,31818,5534	1,54768,7259,48	2,6035,95,01	2,40,33,93	1,72,67	2,3	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,34350	1,77731,31818,5534	1,54768,7259,48	2,6035,95,01	2,40,33,93	1,72,67	2,3	0	0
0,34351	1,77732,86587,2793	1,54766,1223,53	2,6033,54,67	2,40,32,21	1,72,65	2,3	0	0
0,34352	1,77734,41353,4017	1,54763,5189,99	2,6031,14,35	2,40,30,48	1,72,62	2,3	0	0
0,34353	1,77735,96116,9207	1,54760,9158,84	2,6028,74,05	2,40,28,75	1,72,60	2,3	0	0
0,34354	1,77737,50877,8365	1,54758,3130,10	2,6026,33,76	2,40,27,03	1,72,58	2,3	0	0
0,34355	1,77739,05636,1495	1,54755,7103,77	2,6023,93,49	2,40,25,30	1,72,56	2,3	0	0
0,34356	1,77740,60391,8599	1,54753,1079,83	2,6021,53,24	2,40,23,58	1,72,53	2,3	0	0
0,34357	1,77742,15144,9679	1,54750,5058,30	2,6019,13,00	2,40,21,85	1,72,51	2,3	0	0
0,34358	1,77743,69895,4737	1,54747,9039,17	2,6016,72,78	2,40,20,12	1,72,49	2,3	0	0
0,34359	1,77745,24643,3777	1,54745,3022,44	2,6014,32,58	2,40,18,40	1,72,47	2,3	0	0
0,34360	1,77746,79388,6799	1,54742,7008,11	2,6011,92,40	2,40,16,68	1,72,44	2,3	0	0
0,34361	1,77748,34131,3807	1,54740,0996,19	2,6009,52,23	2,40,14,95	1,72,42	2,3	0	0
0,34362	1,77749,88871,4803	1,54737,4986,67	2,6007,12,08	2,40,13,23	1,72,40	2,3	0	0
0,34363	1,77751,43608,9790	1,54734,8979,55	2,6004,71,95	2,40,11,50	1,72,38	2,3	0	0
0,34364	1,77752,98343,8769	1,54732,2974,83	2,6002,31,83	2,40,09,78	1,72,35	2,3	0	0
0,34365	1,77754,53076,1744	1,54729,6972,51	2,5999,91,74	2,40,08,06	1,72,33	2,3	0	0
0,34366	1,77756,07805,8717	1,54727,0972,59	2,5997,51,66	2,40,06,33	1,72,31	2,3	0	0
0,34367	1,77757,62532,9689	1,54724,4975,08	2,5995,11,59	2,40,04,61	1,72,28	2,3	0	0
0,34368	1,77759,17257,4664	1,54721,8979,96	2,5992,71,55	2,40,02,89	1,72,26	2,3	0	0
0,34369	1,77760,71979,3644	1,54719,2987,24	2,5990,31,52	2,40,01,16	1,72,24	2,3	0	0
0,34370	1,77762,26698,6632	1,54716,6996,93	2,5987,91,51	2,39,99,44	1,72,22	2,3	0	0
0,34371	1,77763,81415,3629	1,54714,1009,01	2,5985,51,51	2,39,97,72	1,72,19	2,3	0	0
0,34372	1,77765,36129,4638	1,54711,5023,50	2,5983,11,53	2,39,96,00	1,72,17	2,3	0	0
0,34373	1,77766,90840,9661	1,54708,9040,38	2,5980,71,57	2,39,94,28	1,72,15	2,3	0	0
0,34374	1,77768,45549,8702	1,54706,3059,67	2,5978,31,63	2,39,92,55	1,72,13	2,3	0	0
0,34375	1,77770,00256,1761	1,54703,7081,35	2,5975,91,71	2,39,90,83	1,72,10	2,3	0	0
0,34376	1,77771,54959,8843	1,54701,1105,43	2,5973,51,80	2,39,89,11	1,72,08	2,3	0	0
0,34377	1,77773,09660,9948	1,54698,5131,92	2,5971,11,91	2,39,87,39	1,72,06	2,3	0	0
0,34378	1,77774,64359,5080	1,54695,9160,80	2,5968,72,03	2,39,85,67	1,72,04	2,3	0	0
0,34379	1,77776,19055,4241	1,54693,3192,08	2,5966,32,18	2,39,83,95	1,72,01	2,3	0	0
0,34380	1,77777,73748,7433	1,54690,7225,76	2,5963,92,34	2,39,82,23	1,71,99	2,3	0	0
0,34381	1,77779,28439,4659	1,54688,1261,83	2,5961,52,51	2,39,80,51	1,71,97	2,3	0	0
0,34382	1,77780,83127,5920	1,54685,5300,31	2,5959,12,71	2,39,78,79	1,71,95	2,3	0	0
0,34383	1,77782,37813,1221	1,54682,9341,18	2,5956,72,92	2,39,77,07	1,71,92	2,3	0	0
0,34384	1,77783,92496,0562	1,54680,3384,45	2,5954,33,15	2,39,75,35	1,71,90	2,3	0	0
0,34385	1,77785,47176,3946	1,54677,7430,12	2,5951,93,40	2,39,73,63	1,71,88	2,3	0	0
0,34386	1,77787,01854,1376	1,54675,1478,19	2,5949,53,66	2,39,71,91	1,71,86	2,3	0	0
0,34387	1,77788,56529,2855	1,54672,5528,65	2,5947,13,94	2,39,70,19	1,71,83	2,2	0	0
0,34388	1,77790,11201,8383	1,54669,9581,51	2,5944,74,24	2,39,68,48	1,71,81	2,2	0	0
0,34389	1,77791,65871,7965	1,54667,3636,77	2,5942,34,55	2,39,66,76	1,71,79	2,2	0	0
0,34390	1,77793,20539,1602	1,54664,7694,42	2,5939,94,89	2,39,65,04	1,71,77	2,2	0	0
0,34391	1,77794,75203,9296	1,54662,1754,47	2,5937,55,24	2,39,63,32	1,71,74	2,2	0	0
0,34392	1,77796,29866,1050	1,54659,5816,92	2,5935,15,60	2,39,61,61	1,71,72	2,2	0	0
0,34393	1,77797,84525,6867	1,54656,9881,76	2,5932,75,99	2,39,59,89	1,71,70	2,2	0	0
0,34394	1,77799,39182,6749	1,54654,3949,00	2,5930,36,39	2,39,58,17	1,71,68	2,2	0	0
0,34395	1,77800,93837,0698	1,54651,8018,64	2,5927,96,81	2,39,56,45	1,71,65	2,2	0	0
0,34396	1,77802,48488,8717	1,54649,2090,67	2,5925,57,24	2,39,54,74	1,71,63	2,2	0	0
0,34397	1,77804,03138,0807	1,54646,6165,10	2,5923,17,69	2,39,53,02	1,71,61	2,2	0	0
0,34398	1,77805,57784,6973	1,54644,0241,92	2,5920,78,16	2,39,51,31	1,71,59	2,2	0	0
0,34399	1,77807,12428,7214	1,54641,4321,14	2,5918,38,65	2,39,49,59	1,71,56	2,2	0	0
0,34400	1,77808,67070,1536	1,54638,8402,76	2,5915,99,16	2,39,47,87	1,71,54	2,2	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,34400	1,77808,67070,1536	1,54638,8402,76	2,5915,99,16	2,39,47,87	1,71,54	2,2	0	0
0,34401	1,77810,21708,9938	1,54636,2486,76	2,5913,59,68	2,39,46,16	1,71,52	2,2	0	0
0,34402	1,77811,76345,2425	1,54633,6573,17	2,5911,20,22	2,39,44,44	1,71,50	2,2	0	0
0,34403	1,77813,30978,8998	1,54631,0661,96	2,5908,80,77	2,39,42,73	1,71,47	2,2	0	0
0,34404	1,77814,85609,9660	1,54628,4753,16	2,5906,41,34	2,39,41,01	1,71,45	2,2	0	0
0,34405	1,77816,40238,4413	1,54625,8846,74	2,5904,01,93	2,39,39,30	1,71,43	2,2	0	0
0,34406	1,77817,94864,3260	1,54623,2942,72	2,5901,62,54	2,39,37,58	1,71,41	2,2	0	0
0,34407	1,77819,49487,6203	1,54620,7041,10	2,5899,23,16	2,39,35,87	1,71,38	2,2	0	0
0,34408	1,77821,04108,3244	1,54618,1141,87	2,5896,83,81	2,39,34,16	1,71,36	2,2	0	0
0,34409	1,77822,58726,4386	1,54615,5245,03	2,5894,44,46	2,39,32,44	1,71,34	2,2	0	0
0,34410	1,77824,13341,9631	1,54612,9350,58	2,5892,05,14	2,39,30,73	1,71,32	2,2	0	0
0,34411	1,77825,67954,8981	1,54610,3458,53	2,5889,65,83	2,39,29,02	1,71,30	2,2	0	0
0,34412	1,77827,22565,2440	1,54607,7568,87	2,5887,26,54	2,39,27,30	1,71,27	2,2	0	0
0,34413	1,77828,77173,0009	1,54605,1681,61	2,5884,87,27	2,39,25,59	1,71,25	2,2	0	0
0,34414	1,77830,31778,1690	1,54602,5796,74	2,5882,48,01	2,39,23,88	1,71,23	2,2	0	0
0,34415	1,77831,86380,7487	1,54599,9914,26	2,5880,08,77	2,39,22,17	1,71,21	2,2	0	0
0,34416	1,77833,40980,7401	1,54597,4034,17	2,5877,69,55	2,39,20,45	1,71,18	2,2	0	0
0,34417	1,77834,95578,1436	1,54594,8156,47	2,5875,30,35	2,39,18,74	1,71,16	2,2	0	0
0,34418	1,77836,50172,9592	1,54592,2281,17	2,5872,91,16	2,39,17,03	1,71,14	2,2	0	0
0,34419	1,77838,04765,1873	1,54589,6408,26	2,5870,51,99	2,39,15,32	1,71,12	2,2	0	0
0,34420	1,77839,59354,8282	1,54587,0537,74	2,5868,12,84	2,39,13,61	1,71,09	2,2	0	0
0,34421	1,77841,13941,8819	1,54584,4669,61	2,5865,73,70	2,39,11,90	1,71,07	2,2	0	0
0,34422	1,77842,68526,3489	1,54581,8803,87	2,5863,34,58	2,39,10,19	1,71,05	2,2	0	0
0,34423	1,77844,23108,2293	1,54579,2940,53	2,5860,95,48	2,39,08,48	1,71,03	2,2	0	0
0,34424	1,77845,77687,5233	1,54576,7079,57	2,5858,56,40	2,39,06,77	1,71,00	2,2	0	0
0,34425	1,77847,32264,2313	1,54574,1221,01	2,5856,17,33	2,39,05,06	1,70,98	2,2	0	0
0,34426	1,77848,86838,3534	1,54571,5364,83	2,5853,78,28	2,39,03,35	1,70,96	2,2	0	0
0,34427	1,77850,41409,8899	1,54568,9511,05	2,5851,39,24	2,39,01,64	1,70,94	2,2	0	0
0,34428	1,77851,95978,8410	1,54566,3659,66	2,5849,00,23	2,38,99,93	1,70,91	2,2	0	0
0,34429	1,77853,50545,2069	1,54563,7810,66	2,5846,61,23	2,38,98,22	1,70,89	2,2	0	0
0,34430	1,77855,05108,9880	1,54561,1964,05	2,5844,22,25	2,38,96,51	1,70,87	2,2	0	0
0,34431	1,77856,59670,1844	1,54558,6119,82	2,5841,83,28	2,38,94,80	1,70,85	2,2	0	0
0,34432	1,77858,14228,7964	1,54556,0277,99	2,5839,44,33	2,38,93,09	1,70,82	2,2	0	0
0,34433	1,77859,68784,8242	1,54553,4438,55	2,5837,05,40	2,38,91,38	1,70,80	2,2	0	0
0,34434	1,77861,23338,2680	1,54550,8601,49	2,5834,66,49	2,38,89,68	1,70,78	2,2	0	0
0,34435	1,77862,77889,1282	1,54548,2766,83	2,5832,27,59	2,38,87,97	1,70,76	2,2	0	0
0,34436	1,77864,32437,4049	1,54545,6934,55	2,5829,88,71	2,38,86,26	1,70,74	2,2	0	0
0,34437	1,77865,86983,0983	1,54543,1104,66	2,5827,49,85	2,38,84,55	1,70,71	2,2	0	0
0,34438	1,77867,41526,2088	1,54540,5277,17	2,5825,11,00	2,38,82,85	1,70,69	2,2	0	0
0,34439	1,77868,96066,7365	1,54537,9452,06	2,5822,72,18	2,38,81,14	1,70,67	2,2	0	0
0,34440	1,77870,50604,6817	1,54535,3629,33	2,5820,33,36	2,38,79,43	1,70,65	2,2	0	0
0,34441	1,77872,05140,0447	1,54532,7809,00	2,5817,94,57	2,38,77,73	1,70,62	2,2	0	0
0,34442	1,77873,59672,8256	1,54530,1991,05	2,5815,55,79	2,38,76,02	1,70,60	2,2	0	0
0,34443	1,77875,14203,0247	1,54527,6175,50	2,5813,17,03	2,38,74,31	1,70,58	2,2	0	0
0,34444	1,77876,68730,6422	1,54525,0362,33	2,5810,78,29	2,38,72,61	1,70,56	2,2	0	0
0,34445	1,77878,23255,6784	1,54522,4551,54	2,5808,39,56	2,38,70,90	1,70,53	2,2	0	0
0,34446	1,77879,77778,1336	1,54519,8743,15	2,5806,00,85	2,38,69,20	1,70,51	2,2	0	0
0,34447	1,77881,32298,0079	1,54517,2937,14	2,5803,62,16	2,38,67,49	1,70,49	2,2	0	0
0,34448	1,77882,86815,3016	1,54514,7133,52	2,5801,23,49	2,38,65,79	1,70,47	2,2	0	0
0,34449	1,77884,41330,0150	1,54512,1332,28	2,5798,84,83	2,38,64,08	1,70,45	2,2	0	0
0,34450	1,77885,95842,1482	1,54509,5533,43	2,5796,46,19	2,38,62,38	1,70,42	2,2	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,34450	1,77885,95842,1482	1,54509,5533,43	2,5796,46,19	2,38,62,38	1,70,42	2,2	0	0
0,34451	1,77887,50351,7016	1,54506,9736,97	2,5794,07,56	2,38,60,67	1,70,40	2,2	0	0
0,34452	1,77889,04858,6752	1,54504,3942,90	2,5791,68,96	2,38,58,97	1,70,38	2,2	0	0
0,34453	1,77890,59363,0695	1,54501,8151,21	2,5789,30,37	2,38,57,27	1,70,36	2,2	0	0
0,34454	1,77892,13864,8847	1,54499,2361,90	2,5786,91,80	2,38,55,56	1,70,33	2,2	0	0
0,34455	1,77893,68364,1208	1,54496,6574,99	2,5784,53,24	2,38,53,86	1,70,31	2,2	0	0
0,34456	1,77895,22860,7783	1,54494,0790,45	2,5782,14,70	2,38,52,16	1,70,29	2,2	0	0
0,34457	1,77896,77354,8574	1,54491,5008,31	2,5779,76,18	2,38,50,45	1,70,27	2,2	0	0
0,34458	1,77898,31846,3582	1,54488,9228,54	2,5777,37,68	2,38,48,75	1,70,24	2,2	0	0
0,34459	1,77899,86335,2811	1,54486,3451,17	2,5774,99,19	2,38,47,05	1,70,22	2,2	0	0
0,34460	1,77901,40821,6262	1,54483,7676,18	2,5772,60,72	2,38,45,35	1,70,20	2,2	0	0
0,34461	1,77902,95305,3938	1,54481,1903,57	2,5770,22,26	2,38,43,64	1,70,18	2,2	0	0
0,34462	1,77904,49786,5842	1,54478,6133,35	2,5767,83,83	2,38,41,94	1,70,16	2,2	0	0
0,34463	1,77906,04265,1975	1,54476,0365,51	2,5765,45,41	2,38,40,24	1,70,13	2,2	0	0
0,34464	1,77907,58741,2341	1,54473,4600,05	2,5763,07,01	2,38,38,54	1,70,11	2,2	0	0
0,34465	1,77909,13214,6941	1,54470,8836,98	2,5760,68,62	2,38,36,84	1,70,09	2,2	0	0
0,34466	1,77910,67685,5778	1,54468,3076,30	2,5758,30,25	2,38,35,14	1,70,07	2,2	0	0
0,34467	1,77912,22153,8854	1,54465,7318,00	2,5755,91,90	2,38,33,44	1,70,04	2,2	0	0
0,34468	1,77913,76619,6172	1,54463,1562,08	2,5753,53,57	2,38,31,74	1,70,02	2,2	0	0
0,34469	1,77915,31082,7734	1,54460,5808,54	2,5751,15,25	2,38,30,04	1,70,00	2,2	0	0
0,34470	1,77916,85543,3542	1,54458,0057,39	2,5748,76,95	2,38,28,34	1,69,98	2,2	0	0
0,34471	1,77918,40001,3600	1,54455,4308,62	2,5746,38,67	2,38,26,64	1,69,96	2,2	0	0
0,34472	1,77919,94456,7909	1,54452,8562,23	2,5744,00,40	2,38,24,94	1,69,93	2,2	0	0
0,34473	1,77921,48909,6471	1,54450,2818,23	2,5741,62,15	2,38,23,24	1,69,91	2,2	0	0
0,34474	1,77923,03359,9289	1,54447,7076,61	2,5739,23,92	2,38,21,54	1,69,89	2,2	0	0
0,34475	1,77924,57807,6366	1,54445,1337,37	2,5736,85,70	2,38,19,84	1,69,87	2,2	0	0
0,34476	1,77926,12252,7703	1,54442,5600,51	2,5734,47,50	2,38,18,14	1,69,84	2,2	0	0
0,34477	1,77927,66695,3303	1,54439,9866,04	2,5732,09,32	2,38,16,44	1,69,82	2,2	0	0
0,34478	1,77929,21135,3169	1,54437,4133,94	2,5729,71,16	2,38,14,74	1,69,80	2,2	0	0
0,34479	1,77930,75572,7303	1,54434,8404,23	2,5727,33,01	2,38,13,05	1,69,78	2,2	0	0
0,34480	1,77932,30007,5708	1,54432,2676,90	2,5724,94,88	2,38,11,35	1,69,76	2,2	0	0
0,34481	1,77933,84439,8385	1,54429,6951,95	2,5722,56,77	2,38,09,65	1,69,73	2,2	0	0
0,34482	1,77935,38869,5337	1,54427,1229,38	2,5720,18,67	2,38,07,95	1,69,71	2,2	0	0
0,34483	1,77936,93296,6566	1,54424,5509,20	2,5717,80,59	2,38,06,26	1,69,69	2,2	0	0
0,34484	1,77938,47721,2075	1,54421,9791,39	2,5715,42,53	2,38,04,56	1,69,67	2,2	0	0
0,34485	1,77940,02143,1866	1,54419,4075,97	2,5713,04,48	2,38,02,86	1,69,64	2,2	0	0
0,34486	1,77941,56562,5942	1,54416,8362,92	2,5710,66,45	2,38,01,17	1,69,62	2,2	0	0
0,34487	1,77943,10979,4305	1,54414,2652,26	2,5708,28,44	2,37,99,47	1,69,60	2,2	0	0
0,34488	1,77944,65393,6958	1,54411,6943,97	2,5705,90,45	2,37,97,77	1,69,58	2,2	0	0
0,34489	1,77946,19805,3902	1,54409,1238,07	2,5703,52,47	2,37,96,08	1,69,56	2,2	0	0
0,34490	1,77947,74214,5140	1,54406,5534,54	2,5701,14,51	2,37,94,38	1,69,53	2,2	0	0
0,34491	1,77949,28621,0674	1,54403,9833,40	2,5698,76,56	2,37,92,69	1,69,51	2,2	0	0
0,34492	1,77950,83025,0508	1,54401,4134,63	2,5696,38,64	2,37,90,99	1,69,49	2,2	0	0
0,34493	1,77952,37426,4642	1,54398,8438,25	2,5694,00,73	2,37,89,30	1,69,47	2,2	0	0
0,34494	1,77953,91825,3080	1,54396,2744,24	2,5691,62,83	2,37,87,60	1,69,44	2,2	0	0
0,34495	1,77955,46221,5825	1,54393,7052,61	2,5689,24,96	2,37,85,91	1,69,42	2,2	0	0
0,34496	1,77957,00615,2877	1,54391,1363,36	2,5686,87,10	2,37,84,21	1,69,40	2,2	0	0
0,34497	1,77958,55006,4241	1,54388,5676,49	2,5684,49,26	2,37,82,52	1,69,38	2,2	0	0
0,34498	1,77960,09394,9917	1,54385,9992,00	2,5682,11,43	2,37,80,83	1,69,36	2,2	0	0
0,34499	1,77961,63780,9909	1,54383,4309,88	2,5679,73,62	2,37,79,13	1,69,33	2,2	0	0
0,34500	1,77963,18164,4219	1,54380,8630,15	2,5677,35,83	2,37,77,44	1,69,31	2,2	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,34500	1,77963,18164,4219	1,54380,8630,15	2,5677,35,83	2,37,77,44	1,69,31	2,2	0	0
0,34501	1,77964,172545,2849	1,54378,2952,79	2,5674,98,06	2,37,75,75	1,69,29	2,2	0	0
0,34502	1,77966,26923,5802	1,54375,7277,81	2,5672,60,30	2,37,74,05	1,69,27	2,2	0	0
0,34503	1,77967,81299,3080	1,54373,1605,20	2,5670,22,56	2,37,72,36	1,69,24	2,2	0	0
0,34504	1,77969,35672,4685	1,54370,5934,98	2,5667,84,84	2,37,70,67	1,69,22	2,2	0	0
0,34505	1,77970,90043,0620	1,54368,0267,13	2,5665,47,13	2,37,68,98	1,69,20	2,2	0	0
0,34506	1,77972,44411,0887	1,54365,4601,66	2,5663,09,44	2,37,67,28	1,69,18	2,2	0	0
0,34507	1,77973,98776,5489	1,54362,8938,57	2,5660,71,77	2,37,65,59	1,69,16	2,2	0	0
0,34508	1,77975,53139,4427	1,54360,3277,85	2,5658,34,11	2,37,63,90	1,69,13	2,2	0	0
0,34509	1,77977,07499,7705	1,54357,7619,51	2,5655,96,47	2,37,62,21	1,69,11	2,2	0	0
0,34510	1,77978,61857,5325	1,54355,1963,54	2,5653,58,85	2,37,60,52	1,69,09	2,2	0	0
0,34511	1,77980,16212,7288	1,54352,6309,95	2,5651,21,25	2,37,58,83	1,69,07	2,2	0	0
0,34512	1,77981,70565,3598	1,54350,0658,74	2,5648,83,66	2,37,57,14	1,69,05	2,2	0	0
0,34513	1,77983,24915,4257	1,54347,5009,90	2,5646,46,09	2,37,55,45	1,69,02	2,2	0	0
0,34514	1,77984,79262,9267	1,54344,9363,44	2,5644,08,53	2,37,53,76	1,69,00	2,2	0	0
0,34515	1,77986,33607,8630	1,54342,3719,36	2,5641,70,99	2,37,52,07	1,68,98	2,2	0	0
0,34516	1,77987,87950,2350	1,54339,8077,65	2,5639,33,47	2,37,50,38	1,68,96	2,2	0	0
0,34517	1,77989,42290,0427	1,54337,2438,31	2,5636,95,97	2,37,48,69	1,68,94	2,2	0	0
0,34518	1,77990,96627,2866	1,54334,6801,35	2,5634,58,48	2,37,47,00	1,68,91	2,2	0	0
0,34519	1,77992,50961,9667	1,54332,1166,77	2,5632,21,01	2,37,45,31	1,68,89	2,2	0	0
0,34520	1,77994,05294,0834	1,54329,5534,56	2,5629,83,56	2,37,43,62	1,68,87	2,2	0	0
0,34521	1,77995,59623,6368	1,54326,9904,72	2,5627,46,12	2,37,41,93	1,68,85	2,2	0	0
0,34522	1,77997,13950,6273	1,54324,4277,26	2,5625,08,70	2,37,40,24	1,68,82	2,2	0	0
0,34523	1,77998,68275,0550	1,54321,8652,17	2,5622,71,30	2,37,38,55	1,68,80	2,2	0	0
0,34524	1,78000,22596,9202	1,54319,3029,46	2,5620,33,92	2,37,36,86	1,68,78	2,2	0	0
0,34525	1,78001,76916,2232	1,54316,7409,12	2,5617,96,55	2,37,35,18	1,68,76	2,2	0	0
0,34526	1,78003,31232,9641	1,54314,1791,16	2,5615,59,20	2,37,33,49	1,68,74	2,2	0	0
0,34527	1,78004,85547,1432	1,54311,6175,57	2,5613,21,86	2,37,31,80	1,68,71	2,2	0	0
0,34528	1,78006,39858,7608	1,54309,0562,35	2,5610,84,54	2,37,30,11	1,68,69	2,2	0	0
0,34529	1,78007,94167,8170	1,54306,4951,50	2,5608,47,24	2,37,28,43	1,68,67	2,2	0	0
0,34530	1,78009,48474,3122	1,54303,9343,03	2,5606,09,96	2,37,26,74	1,68,65	2,2	0	0
0,34531	1,78011,02778,2465	1,54301,3736,93	2,5603,72,69	2,37,25,05	1,68,63	2,2	0	0
0,34532	1,78012,57079,6202	1,54298,8133,20	2,5601,35,44	2,37,23,37	1,68,60	2,2	0	0
0,34533	1,78014,11378,4335	1,54296,2531,85	2,5598,98,21	2,37,21,68	1,68,58	2,2	0	0
0,34534	1,78015,65674,6867	1,54293,6932,87	2,5596,60,99	2,37,20,00	1,68,56	2,2	0	0
0,34535	1,78017,19968,3799	1,54291,1336,26	2,5594,23,79	2,37,18,31	1,68,54	2,2	0	0
0,34536	1,78018,74259,5136	1,54288,5742,02	2,5591,86,61	2,37,16,63	1,68,52	2,2	0	0
0,34537	1,78020,28548,0878	1,54286,0150,15	2,5589,49,44	2,37,14,94	1,68,49	2,2	0	0
0,34538	1,78021,82834,1028	1,54283,4560,66	2,5587,12,29	2,37,13,26	1,68,47	2,2	0	0
0,34539	1,78023,37117,5589	1,54280,8973,53	2,5584,75,16	2,37,11,57	1,68,45	2,2	0	0
0,34540	1,78024,91398,4562	1,54278,3388,78	2,5582,38,04	2,37,09,89	1,68,43	2,2	0	0
0,34541	1,78026,45676,7951	1,54275,7806,40	2,5580,00,94	2,37,08,20	1,68,41	2,2	0	0
0,34542	1,78027,99952,5757	1,54273,2226,39	2,5577,63,86	2,37,06,52	1,68,38	2,2	0	0
0,34543	1,78029,54225,7984	1,54270,6648,75	2,5575,26,80	2,37,04,83	1,68,36	2,2	0	0
0,34544	1,78031,08496,4632	1,54268,1073,49	2,5572,89,75	2,37,03,15	1,68,34	2,2	0	0
0,34545	1,78032,62764,5706	1,54265,5500,59	2,5570,52,72	2,37,01,47	1,68,32	2,2	0	0
0,34546	1,78034,17030,1206	1,54262,9930,06	2,5568,15,70	2,36,99,78	1,68,30	2,2	0	0
0,34547	1,78035,71293,1137	1,54260,4361,90	2,5565,78,70	2,36,98,10	1,68,27	2,2	0	0
0,34548	1,78037,25553,5498	1,54257,8796,12	2,5563,41,72	2,36,96,42	1,68,25	2,2	0	0
0,34549	1,78038,79811,4295	1,54255,3232,70	2,5561,04,76	2,36,94,74	1,68,23	2,2	0	0
0,34550	1,78040,34066,7527	1,54252,7671,65	2,5558,67,81	2,36,93,05	1,68,21	2,2	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,34550	1,78040,34066,7527	1,54252,7671,65	2,5558,67,81	2,36,93,05	1,68,21	2,2	0	0
0,34551	1,78041,88319,5199	1,54250,2112,97	2,5556,30,88	2,36,91,37	1,68,19	2,2	0	0
0,34552	1,78043,42569,7312	1,54247,6556,67	2,5553,93,97	2,36,89,69	1,68,16	2,2	0	0
0,34553	1,78044,96817,3869	1,54245,1002,73	2,5551,57,07	2,36,88,01	1,68,14	2,2	0	0
0,34554	1,78046,51062,4871	1,54242,5451,16	2,5549,20,19	2,36,86,33	1,68,12	2,2	0	0
0,34555	1,78048,05305,0322	1,54239,9901,95	2,5546,83,33	2,36,84,65	1,68,10	2,2	0	0
0,34556	1,78049,59545,0224	1,54237,4355,12	2,5544,46,48	2,36,82,96	1,68,08	2,2	0	0
0,34557	1,78051,13782,4580	1,54234,8810,66	2,5542,09,65	2,36,81,28	1,68,05	2,2	0	0
0,34558	1,78052,68017,3390	1,54232,3268,56	2,5539,72,84	2,36,79,60	1,68,03	2,2	0	0
0,34559	1,78054,22249,6659	1,54229,7728,83	2,5537,36,04	2,36,77,92	1,68,01	2,2	0	0
0,34560	1,78055,76479,4388	1,54227,2191,47	2,5534,99,26	2,36,76,24	1,67,99	2,2	0	0
0,34561	1,78057,30706,6579	1,54224,6656,48	2,5532,62,50	2,36,74,56	1,67,97	2,2	0	0
0,34562	1,78058,84931,3236	1,54222,1123,85	2,5530,25,75	2,36,72,88	1,67,94	2,2	0	0
0,34563	1,78060,39153,4359	1,54219,5593,60	2,5527,89,03	2,36,71,20	1,67,92	2,2	0	0
0,34564	1,78061,93372,9953	1,54217,0065,71	2,5525,52,31	2,36,69,52	1,67,90	2,2	0	0
0,34565	1,78063,47590,0019	1,54214,4540,18	2,5523,15,62	2,36,67,85	1,67,88	2,2	0	0
0,34566	1,78065,01804,4559	1,54211,9017,03	2,5520,78,94	2,36,66,17	1,67,86	2,2	0	0
0,34567	1,78066,56016,3576	1,54209,3496,24	2,5518,42,28	2,36,64,49	1,67,83	2,2	0	0
0,34568	1,78068,10225,7072	1,54206,7977,81	2,5516,05,63	2,36,62,81	1,67,81	2,2	0	0
0,34569	1,78069,64432,5050	1,54204,2461,76	2,5513,69,00	2,36,61,13	1,67,79	2,2	0	0
0,34570	1,78071,18636,7512	1,54201,6948,07	2,5511,32,39	2,36,59,45	1,67,77	2,2	0	0
0,34571	1,78072,72838,4460	1,54199,1436,74	2,5508,95,80	2,36,57,78	1,67,75	2,2	0	0
0,34572	1,78074,27037,5897	1,54196,5927,79	2,5506,59,22	2,36,56,10	1,67,72	2,2	0	0
0,34573	1,78075,81234,1824	1,54194,0421,19	2,5504,22,66	2,36,54,42	1,67,70	2,2	0	0
0,34574	1,78077,35428,2245	1,54191,4916,97	2,5501,86,12	2,36,52,74	1,67,68	2,2	0	0
0,34575	1,78078,89619,7162	1,54188,9415,11	2,5499,49,59	2,36,51,07	1,67,66	2,2	0	0
0,34576	1,78080,43808,6578	1,54186,3915,61	2,5497,13,08	2,36,49,39	1,67,64	2,2	0	0
0,34577	1,78081,97995,0493	1,54183,8418,48	2,5494,76,58	2,36,47,71	1,67,61	2,2	0	0
0,34578	1,78083,52178,8912	1,54181,2923,71	2,5492,40,11	2,36,46,04	1,67,59	2,2	0	0
0,34579	1,78085,06360,1835	1,54178,7431,31	2,5490,03,65	2,36,44,36	1,67,57	2,2	0	0
0,34580	1,78086,60538,9267	1,54176,1941,28	2,5487,67,20	2,36,42,69	1,67,55	2,2	0	0
0,34581	1,78088,14715,1208	1,54173,6453,60	2,5485,30,78	2,36,41,01	1,67,53	2,2	0	0
0,34582	1,78089,68888,7662	1,54171,0968,30	2,5482,94,37	2,36,39,34	1,67,50	2,2	0	0
0,34583	1,78091,23059,8630	1,54168,5485,35	2,5480,57,97	2,36,37,66	1,67,48	2,2	0	0
0,34584	1,78092,77228,4115	1,54166,0004,77	2,5478,21,60	2,36,35,99	1,67,46	2,2	0	0
0,34585	1,78094,31394,4120	1,54163,4526,56	2,5475,85,24	2,36,34,31	1,67,44	2,2	0	0
0,34586	1,78095,85557,8647	1,54160,9050,70	2,5473,48,89	2,36,32,64	1,67,42	2,2	0	0
0,34587	1,78097,39718,7697	1,54158,3577,21	2,5471,12,57	2,36,30,96	1,67,40	2,2	0	0
0,34588	1,78098,93877,1274	1,54155,8106,09	2,5468,76,26	2,36,29,29	1,67,37	2,2	0	0
0,34589	1,78100,48032,9381	1,54153,2637,33	2,5466,39,96	2,36,27,62	1,67,35	2,2	0	0
0,34590	1,78102,02186,2018	1,54150,7170,93	2,5464,03,69	2,36,25,94	1,67,33	2,2	0	0
0,34591	1,78103,56336,9189	1,54148,1706,89	2,5461,67,43	2,36,24,27	1,67,31	2,2	0	0
0,34592	1,78105,10485,0896	1,54145,6245,22	2,5459,31,19	2,36,22,60	1,67,29	2,2	0	0
0,34593	1,78106,64630,7141	1,54143,0785,90	2,5456,94,96	2,36,20,92	1,67,26	2,2	0	0
0,34594	1,78108,18773,7927	1,54140,5328,95	2,5454,58,75	2,36,19,25	1,67,24	2,2	0	0
0,34595	1,78109,72914,3256	1,54137,9874,37	2,5452,22,56	2,36,17,58	1,67,22	2,2	0	0
0,34596	1,78111,27052,3130	1,54135,4422,14	2,5449,86,38	2,36,15,91	1,67,20	2,2	0	0
0,34597	1,78112,81187,7552	1,54132,8972,28	2,5447,50,22	2,36,14,23	1,67,18	2,2	0	0
0,34598	1,78114,35320,6525	1,54130,3524,78	2,5445,14,08	2,36,12,56	1,67,15	2,2	0	0
0,34599	1,78115,89451,0049	1,54127,8079,63	2,5442,77,96	2,36,10,89	1,67,13	2,2	0	0
0,34600	1,78117,43578,8129	1,54125,2636,85	2,5440,41,85	2,36,09,22	1,67,11	2,2	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,34600	1,78117,43578,8129	1,54125,2636,85	2,5440,41,85	2,36,09,22	1,67,11	2,2	0	0
0,34601	1,78118,97704,0766	1,54122,7196,44	2,5438,05,75	2,36,07,55	1,67,09	2,2	0	0
0,34602	1,78120,51826,7962	1,54120,1758,38	2,5435,69,68	2,36,05,88	1,67,07	2,2	0	0
0,34603	1,78122,05946,9721	1,54117,6322,68	2,5433,33,62	2,36,04,21	1,67,05	2,2	0	0
0,34604	1,78123,60064,6043	1,54115,0889,35	2,5430,97,58	2,36,02,54	1,67,02	2,2	0	0
0,34605	1,78125,14179,6933	1,54112,5458,37	2,5428,61,55	2,36,00,87	1,67,00	2,2	0	0
0,34606	1,78126,68292,2391	1,54110,0029,75	2,5426,25,54	2,35,99,20	1,66,98	2,2	0	0
0,34607	1,78128,22402,2421	1,54107,4603,50	2,5423,89,55	2,35,97,53	1,66,96	2,2	0	0
0,34608	1,78129,76509,7024	1,54104,9179,60	2,5421,53,58	2,35,95,86	1,66,94	2,2	0	0
0,34609	1,78131,30614,6204	1,54102,3758,07	2,5419,17,62	2,35,94,19	1,66,91	2,2	0	0
0,34610	1,78132,84716,9962	1,54099,8338,89	2,5416,81,68	2,35,92,52	1,66,89	2,2	0	0
0,34611	1,78134,38816,8301	1,54097,2922,07	2,5414,45,75	2,35,90,85	1,66,87	2,2	0	0
0,34612	1,78135,92914,1223	1,54094,7507,62	2,5412,09,84	2,35,89,18	1,66,85	2,2	0	0
0,34613	1,78137,47008,8731	1,54092,2095,52	2,5409,73,95	2,35,87,51	1,66,83	2,2	0	0
0,34614	1,78139,01101,0826	1,54089,6685,78	2,5407,38,08	2,35,85,84	1,66,81	2,2	0	0
0,34615	1,78140,55190,7512	1,54087,1278,40	2,5405,02,22	2,35,84,18	1,66,78	2,2	0	0
0,34616	1,78142,09277,8790	1,54084,5873,38	2,5402,66,38	2,35,82,51	1,66,76	2,2	0	0
0,34617	1,78143,63362,4664	1,54082,0470,71	2,5400,30,55	2,35,80,84	1,66,74	2,2	0	0
0,34618	1,78145,17444,5134	1,54079,5070,41	2,5397,94,74	2,35,79,17	1,66,72	2,2	0	0
0,34619	1,78146,71524,0205	1,54076,9672,46	2,5395,58,95	2,35,77,51	1,66,70	2,2	0	0
0,34620	1,78148,25600,9877	1,54074,4276,87	2,5393,23,18	2,35,75,84	1,66,67	2,2	0	0
0,34621	1,78149,79675,4154	1,54071,8883,64	2,5390,87,42	2,35,74,17	1,66,65	2,2	0	0
0,34622	1,78151,33747,3038	1,54069,3492,76	2,5388,51,68	2,35,72,50	1,66,63	2,2	0	0
0,34623	1,78152,87816,6530	1,54066,8104,25	2,5386,15,95	2,35,70,84	1,66,61	2,2	0	0
0,34624	1,78154,41883,4635	1,54064,2718,09	2,5383,80,24	2,35,69,17	1,66,59	2,2	0	0
0,34625	1,78155,95947,7353	1,54061,7334,29	2,5381,44,55	2,35,67,51	1,66,57	2,2	0	0
0,34626	1,78157,50009,4687	1,54059,1952,84	2,5379,08,88	2,35,65,84	1,66,54	2,2	0	0
0,34627	1,78159,04068,6640	1,54056,6573,75	2,5376,73,22	2,35,64,18	1,66,52	2,2	0	0
0,34628	1,78160,58125,3214	1,54054,1197,02	2,5374,37,57	2,35,62,51	1,66,50	2,2	0	0
0,34629	1,78162,12179,4411	1,54051,5822,64	2,5372,01,95	2,35,60,85	1,66,48	2,2	0	0
0,34630	1,78163,66231,0233	1,54049,0450,62	2,5369,66,34	2,35,59,18	1,66,46	2,2	0	0
0,34631	1,78165,20280,0684	1,54046,5080,96	2,5367,30,75	2,35,57,52	1,66,43	2,2	0	0
0,34632	1,78166,74326,5765	1,54043,9713,65	2,5364,95,17	2,35,55,85	1,66,41	2,2	0	0
0,34633	1,78168,28370,5479	1,54041,4348,70	2,5362,59,62	2,35,54,19	1,66,39	2,2	0	0
0,34634	1,78169,82411,9827	1,54038,8986,11	2,5360,24,07	2,35,52,52	1,66,37	2,2	0	0
0,34635	1,78171,36450,8813	1,54036,3625,86	2,5357,88,55	2,35,50,86	1,66,35	2,2	0	0
0,34636	1,78172,90487,2439	1,54033,8267,98	2,5355,53,04	2,35,49,20	1,66,33	2,2	0	0
0,34637	1,78174,44521,0707	1,54031,2912,45	2,5353,17,55	2,35,47,53	1,66,30	2,2	0	0
0,34638	1,78175,98552,3620	1,54028,7559,27	2,5350,82,07	2,35,45,87	1,66,28	2,2	0	0
0,34639	1,78177,52581,1179	1,54026,2208,45	2,5348,46,61	2,35,44,21	1,66,26	2,2	0	0
0,34640	1,78179,06607,3387	1,54023,6859,99	2,5346,11,17	2,35,42,54	1,66,24	2,2	0	0
0,34641	1,78180,60631,0247	1,54021,1513,87	2,5343,75,75	2,35,40,88	1,66,22	2,2	0	0
0,34642	1,78182,14652,1761	1,54018,6170,12	2,5341,40,34	2,35,39,22	1,66,20	2,2	0	0
0,34643	1,78183,68670,7931	1,54016,0828,71	2,5339,04,95	2,35,37,56	1,66,17	2,2	0	0
0,34644	1,78185,22686,8760	1,54013,5489,66	2,5336,69,57	2,35,35,90	1,66,15	2,2	0	0
0,34645	1,78186,76700,4250	1,54011,0152,97	2,5334,34,21	2,35,34,23	1,66,13	2,2	0	0
0,34646	1,78188,30711,4403	1,54008,4818,63	2,5331,98,87	2,35,32,57	1,66,11	2,2	0	0
0,34647	1,78189,84719,9221	1,54005,9486,64	2,5329,63,54	2,35,30,91	1,66,09	2,2	0	0
0,34648	1,78191,38725,8708	1,54003,4157,00	2,5327,28,23	2,35,29,25	1,66,07	2,2	0	0
0,34649	1,78192,92729,2865	1,54000,8829,72	2,5324,92,94	2,35,27,59	1,66,04	2,2	0	0
0,34650	1,78194,46730,1695	1,53998,3504,79	2,5322,57,67	2,35,25,93	1,66,02	2,2	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,34650	1,78194,46730,1695	1,53998,3504,79	2,5322,57,67	2,35,25,93	1,66,02	2,2	0	0
0,34651	1,78196,00728,5199	1,53995,8182,21	2,5320,22,41	2,35,24,27	1,66,00	2,2	0	0
0,34652	1,78197,54724,3382	1,53993,2861,99	2,5317,87,16	2,35,22,61	1,65,98	2,2	0	0
0,34653	1,78199,08717,6244	1,53990,7544,12	2,5315,51,94	2,35,20,95	1,65,96	2,2	0	0
0,34654	1,78200,62708,3788	1,53988,2228,60	2,5313,16,73	2,35,19,29	1,65,94	2,2	0	0
0,34655	1,78202,16696,6016	1,53985,6915,43	2,5310,81,53	2,35,17,63	1,65,91	2,2	0	0
0,34656	1,78203,70682,2932	1,53983,1604,62	2,5308,46,36	2,35,15,97	1,65,89	2,2	0	0
0,34657	1,78205,24665,4536	1,53980,6296,15	2,5306,11,20	2,35,14,31	1,65,87	2,2	0	0
0,34658	1,78206,78646,0833	1,53978,0990,04	2,5303,76,06	2,35,12,65	1,65,85	2,2	0	0
0,34659	1,78208,32624,1823	1,53975,5686,28	2,5301,40,93	2,35,11,00	1,65,83	2,2	0	0
0,34660	1,78209,86599,7509	1,53973,0384,87	2,5299,05,82	2,35,09,34	1,65,81	2,2	0	0
0,34661	1,78211,40572,7894	1,53970,5085,81	2,5296,70,73	2,35,07,68	1,65,78	2,2	0	0
0,34662	1,78212,94543,2980	1,53967,9789,11	2,5294,35,65	2,35,06,02	1,65,76	2,2	0	0
0,34663	1,78214,48511,2769	1,53965,4494,75	2,5292,00,59	2,35,04,36	1,65,74	2,2	0	0
0,34664	1,78216,02476,7263	1,53962,9202,74	2,5289,65,55	2,35,02,71	1,65,72	2,2	0	0
0,34665	1,78217,56439,6466	1,53960,3913,09	2,5287,30,52	2,35,01,05	1,65,70	2,2	0	0
0,34666	1,78219,10400,0379	1,53957,8625,78	2,5284,95,51	2,34,99,39	1,65,68	2,2	0	0
0,34667	1,78220,64357,9005	1,53955,3340,83	2,5282,60,51	2,34,97,74	1,65,65	2,2	0	0
0,34668	1,78222,18313,2346	1,53952,8058,22	2,5280,25,54	2,34,96,08	1,65,63	2,2	0	0
0,34669	1,78223,72266,0404	1,53950,2777,97	2,5277,90,58	2,34,94,42	1,65,61	2,2	0	0
0,34670	1,78225,26216,3182	1,53947,7500,06	2,5275,55,63	2,34,92,77	1,65,59	2,2	0	0
0,34671	1,78226,80164,0682	1,53945,2224,50	2,5273,20,70	2,34,91,11	1,65,57	2,2	0	0
0,34672	1,78228,34109,2907	1,53942,6951,30	2,5270,85,79	2,34,89,46	1,65,55	2,2	0	0
0,34673	1,78229,88051,9858	1,53940,1680,44	2,5268,50,90	2,34,87,80	1,65,52	2,2	0	0
0,34674	1,78231,41992,1538	1,53937,6411,93	2,5266,16,02	2,34,86,14	1,65,50	2,2	0	0
0,34675	1,78232,95929,7950	1,53935,1145,77	2,5263,81,16	2,34,84,49	1,65,48	2,2	0	0
0,34676	1,78234,49864,9096	1,53932,5881,96	2,5261,46,31	2,34,82,84	1,65,46	2,2	0	0
0,34677	1,78236,03797,4978	1,53930,0620,50	2,5259,11,49	2,34,81,18	1,65,44	2,2	0	0
0,34678	1,78237,57727,5599	1,53927,5361,38	2,5256,76,67	2,34,79,53	1,65,42	2,2	0	0
0,34679	1,78239,11655,0960	1,53925,0104,61	2,5254,41,88	2,34,77,87	1,65,39	2,2	0	0
0,34680	1,78240,65580,1065	1,53922,4850,20	2,5252,07,10	2,34,76,22	1,65,37	2,2	0	0
0,34681	1,78242,19502,5915	1,53919,9598,12	2,5249,72,34	2,34,74,56	1,65,35	2,2	0	0
0,34682	1,78243,73422,5513	1,53917,4348,40	2,5247,37,59	2,34,72,91	1,65,33	2,2	0	0
0,34683	1,78245,27339,9861	1,53914,9101,03	2,5245,02,86	2,34,71,26	1,65,31	2,2	0	0
0,34684	1,78246,81254,8962	1,53912,3856,00	2,5242,68,15	2,34,69,60	1,65,29	2,2	0	0
0,34685	1,78248,35167,2818	1,53909,8613,32	2,5240,33,45	2,34,67,95	1,65,26	2,2	0	0
0,34686	1,78249,89077,1432	1,53907,3372,98	2,5237,98,77	2,34,66,30	1,65,24	2,2	0	0
0,34687	1,78251,42984,4805	1,53904,8134,99	2,5235,64,11	2,34,64,65	1,65,22	2,2	0	0
0,34688	1,78252,96889,2940	1,53902,2899,35	2,5233,29,46	2,34,62,99	1,65,20	2,2	0	0
0,34689	1,78254,50791,5839	1,53899,7666,06	2,5230,94,84	2,34,61,34	1,65,18	2,2	0	0
0,34690	1,78256,04691,3505	1,53897,2435,11	2,5228,60,22	2,34,59,69	1,65,16	2,2	0	0
0,34691	1,78257,58588,5940	1,53894,7206,51	2,5226,25,62	2,34,58,04	1,65,13	2,2	0	0
0,34692	1,78259,12483,3147	1,53892,1980,25	2,5223,91,04	2,34,56,39	1,65,11	2,2	0	0
0,34693	1,78260,66375,5127	1,53889,6756,34	2,5221,56,48	2,34,54,74	1,65,09	2,2	0	0
0,34694	1,78262,20265,1883	1,53887,1534,77	2,5219,21,93	2,34,53,09	1,65,07	2,2	0	0
0,34695	1,78263,74152,3418	1,53884,6315,56	2,5216,87,40	2,34,51,43	1,65,05	2,2	0	0
0,34696	1,78265,28036,9734	1,53882,1098,68	2,5214,52,89	2,34,49,78	1,65,03	2,2	0	0
0,34697	1,78266,81919,0832	1,53879,5884,15	2,5212,18,39	2,34,48,13	1,65,01	2,2	0	0
0,34698	1,78268,35798,6716	1,53877,0671,97	2,5209,83,91	2,34,46,48	1,64,98	2,2	0	0
0,34699	1,78269,89675,7388	1,53874,5462,13	2,5207,49,44	2,34,44,83	1,64,96	2,2	0	0
0,34700	1,78271,43550,2850	1,53872,0254,64	2,5205,15,00	2,34,43,18	1,64,94	2,2	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,34700	1,78271,43550,2850	1,53872,0254,64	2,5205,15,00	2,34,43,18	1,64,94	2,2	0	0
0,34701	1,78272,97422,3105	1,53869,5049,49	2,5202,80,56	2,34,41,54	1,64,92	2,2	0	0
0,34702	1,78274,51291,8155	1,53866,9846,68	2,5200,46,15	2,34,39,89	1,64,90	2,2	0	0
0,34703	1,78276,05158,8001	1,53864,4646,22	2,5198,11,75	2,34,38,24	1,64,88	2,2	0	0
0,34704	1,78277,59023,2647	1,53861,9448,10	2,5195,77,37	2,34,36,59	1,64,85	2,2	0	0
0,34705	1,78279,12885,2096	1,53859,4252,33	2,5193,43,00	2,34,34,94	1,64,83	2,2	0	0
0,34706	1,78280,66744,6348	1,53856,9058,90	2,5191,08,65	2,34,33,29	1,64,81	2,2	0	0
0,34707	1,78282,20601,5407	1,53854,3867,81	2,5188,74,32	2,34,31,64	1,64,79	2,2	0	0
0,34708	1,78283,74455,9275	1,53851,8679,07	2,5186,40,00	2,34,30,00	1,64,77	2,2	0	0
0,34709	1,78285,28307,7954	1,53849,3492,67	2,5184,05,70	2,34,28,35	1,64,75	2,2	0	0
0,34710	1,78286,82157,1446	1,53846,8308,61	2,5181,71,42	2,34,26,70	1,64,72	2,2	0	0
0,34711	1,78288,36003,9755	1,53844,3126,90	2,5179,37,15	2,34,25,05	1,64,70	2,2	0	0
0,34712	1,78289,89848,2882	1,53841,7947,52	2,5177,02,90	2,34,23,41	1,64,68	2,2	0	0
0,34713	1,78291,43690,0829	1,53839,2770,50	2,5174,68,67	2,34,21,76	1,64,66	2,2	0	0
0,34714	1,78292,97529,3600	1,53836,7595,81	2,5172,34,45	2,34,20,11	1,64,64	2,2	0	0
0,34715	1,78294,51366,1196	1,53834,2423,46	2,5170,00,25	2,34,18,47	1,64,62	2,2	0	0
0,34716	1,78296,05200,3619	1,53831,7253,46	2,5167,66,06	2,34,16,82	1,64,60	2,2	0	0
0,34717	1,78297,59032,0873	1,53829,2085,80	2,5165,31,90	2,34,15,17	1,64,57	2,2	0	0
0,34718	1,78299,12861,2958	1,53826,6920,48	2,5162,97,74	2,34,13,53	1,64,55	2,2	0	0
0,34719	1,78300,66687,9879	1,53824,1757,50	2,5160,63,61	2,34,11,88	1,64,53	2,2	0	0
0,34720	1,78302,20512,1636	1,53821,6596,87	2,5158,29,49	2,34,10,24	1,64,51	2,2	0	0
0,34721	1,78303,74333,8233	1,53819,1438,57	2,5155,95,39	2,34,08,59	1,64,49	2,1	0	0
0,34722	1,78305,28152,9672	1,53816,6282,62	2,5153,61,30	2,34,06,95	1,64,47	2,1	0	0
0,34723	1,78306,81969,5954	1,53814,1129,01	2,5151,27,23	2,34,05,30	1,64,45	2,1	0	0
0,34724	1,78308,35783,7083	1,53811,5977,73	2,5148,93,18	2,34,03,66	1,64,42	2,1	0	0
0,34725	1,78309,89595,3061	1,53809,0828,80	2,5146,59,14	2,34,02,01	1,64,40	2,1	0	0
0,34726	1,78311,43404,3890	1,53806,5682,21	2,5144,25,12	2,34,00,37	1,64,38	2,1	0	0
0,34727	1,78312,97210,9572	1,53804,0537,96	2,5141,91,12	2,33,98,73	1,64,36	2,1	0	0
0,34728	1,78314,51015,0110	1,53801,5396,05	2,5139,57,13	2,33,97,08	1,64,34	2,1	0	0
0,34729	1,78316,04816,5506	1,53799,0256,48	2,5137,23,16	2,33,95,44	1,64,32	2,1	0	0
0,34730	1,78317,58615,5763	1,53796,5119,25	2,5134,89,21	2,33,93,80	1,64,29	2,1	0	0
0,34731	1,78319,12412,0882	1,53793,9984,35	2,5132,55,27	2,33,92,15	1,64,27	2,1	0	0
0,34732	1,78320,66206,0866	1,53791,4851,80	2,5130,21,35	2,33,90,51	1,64,25	2,1	0	0
0,34733	1,78322,19997,5718	1,53788,9721,59	2,5127,87,44	2,33,88,87	1,64,23	2,1	0	0
0,34734	1,78323,73786,5440	1,53786,4593,71	2,5125,53,55	2,33,87,23	1,64,21	2,1	0	0
0,34735	1,78325,27573,0033	1,53783,9468,18	2,5123,19,68	2,33,85,58	1,64,19	2,1	0	0
0,34736	1,78326,81356,9502	1,53781,4344,98	2,5120,85,82	2,33,83,94	1,64,17	2,1	0	0
0,34737	1,78328,35138,3847	1,53778,9224,12	2,5118,51,99	2,33,82,30	1,64,14	2,1	0	0
0,34738	1,78329,88917,3071	1,53776,4105,60	2,5116,18,16	2,33,80,66	1,64,12	2,1	0	0
0,34739	1,78331,42693,7176	1,53773,8989,42	2,5113,84,36	2,33,79,02	1,64,10	2,1	0	0
0,34740	1,78332,96467,6166	1,53771,3875,58	2,5111,50,57	2,33,77,38	1,64,08	2,1	0	0
0,34741	1,78334,50239,0041	1,53768,8764,07	2,5109,16,79	2,33,75,74	1,64,06	2,1	0	0
0,34742	1,78336,04007,8805	1,53766,3654,90	2,5106,83,03	2,33,74,09	1,64,04	2,1	0	0
0,34743	1,78337,57774,2460	1,53763,8548,07	2,5104,49,29	2,33,72,45	1,64,02	2,1	0	0
0,34744	1,78339,11538,1008	1,53761,3443,58	2,5102,15,57	2,33,70,81	1,63,99	2,1	0	0
0,34745	1,78340,65299,4452	1,53758,8341,43	2,5099,81,86	2,33,69,17	1,63,97	2,1	0	0
0,34746	1,78342,19058,2793	1,53756,3241,61	2,5097,48,17	2,33,67,53	1,63,95	2,1	0	0
0,34747	1,78343,72814,6035	1,53753,8144,13	2,5095,14,49	2,33,65,90	1,63,93	2,1	0	0
0,34748	1,78345,26568,4179	1,53751,3048,98	2,5092,80,83	2,33,64,26	1,63,91	2,1	0	0
0,34749	1,78346,80319,7228	1,53748,7956,17	2,5090,47,19	2,33,62,62	1,63,89	2,1	0	0
0,34750	1,78348,34068,5184	1,53746,2865,70	2,5088,13,57	2,33,60,98	1,63,87	2,1	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,34750	1,78348 34068 5184	1,53746 2865 70	2,5088 13 57	2,33 60 98	1,63 87	2,1	0	0
0,34751	1,78349 87814 8050	1,53743 7777 56	2,5085 79 96	2,33 59 34	1,63 84	2,1	0	0
0,34752	1,78351 41558 5827	1,53741 2691 76	2,5083 46 36	2,33 57 70	1,63 82	2,1	0	0
0,34753	1,78352 95299 8519	1,53738 7608 30	2,5081 12 79	2,33 56 06	1,63 80	2,1	0	0
0,34754	1,78354 49038 6128	1,53736 2527 17	2,5078 79 23	2,33 54 42	1,63 78	2,1	0	0
0,34755	1,78356 02774 8655	1,53733 7448 38	2,5076 45 68	2,33 52 79	1,63 76	2,1	0	0
0,34756	1,78357 56508 6103	1,53731 2371 92	2,5074 12 15	2,33 51 15	1,63 74	2,1	0	0
0,34757	1,78359 10239 8475	1,53728 7297 80	2,5071 78 64	2,33 49 51	1,63 72	2,1	0	0
0,34758	1,78360 63968 5773	1,53726 2226 02	2,5069 45 15	2,33 47 87	1,63 69	2,1	0	0
0,34759	1,78362 17694 7999	1,53723 7156 56	2,5067 11 67	2,33 46 24	1,63 67	2,1	0	0
0,34760	1,78363 71418 5155	1,53721 2089 45	2,5064 78 21	2,33 44 60	1,63 65	2,1	0	0
0,34761	1,78365 25139 7245	1,53718 7024 67	2,5062 44 76	2,33 42 96	1,63 63	2,1	0	0
0,34762	1,78366 78858 4270	1,53716 1962 22	2,5060 11 33	2,33 41 33	1,63 61	2,1	0	0
0,34763	1,78368 32574 6232	1,53713 6902 10	2,5057 77 92	2,33 39 69	1,63 59	2,1	0	0
0,34764	1,78369 86288 3134	1,53711 1844 33	2,5055 44 52	2,33 38 06	1,63 57	2,1	0	0
0,34765	1,78371 39999 4978	1,53708 6788 88	2,5053 11 14	2,33 36 42	1,63 55	2,1	0	0
0,34766	1,78372 93708 1767	1,53706 1735 77	2,5050 77 77	2,33 34 79	1,63 52	2,1	0	0
0,34767	1,78374 47414 3503	1,53703 6684 99	2,5048 44 43	2,33 33 15	1,63 50	2,1	0	0
0,34768	1,78376 01118 0188	1,53701 1636 55	2,5046 11 10	2,33 31 51	1,63 48	2,1	0	0
0,34769	1,78377 54819 1824	1,53698 6590 44	2,5043 77 78	2,33 29 88	1,63 46	2,1	0	0
0,34770	1,78379 08517 8415	1,53696 1546 66	2,5041 44 48	2,33 28 25	1,63 44	2,1	0	0
0,34771	1,78380 62213 9961	1,53693 6505 21	2,5039 11 20	2,33 26 61	1,63 42	2,1	0	0
0,34772	1,78382 15907 6467	1,53691 1466 10	2,5036 77 93	2,33 24 98	1,63 40	2,1	0	0
0,34773	1,78383 69598 7933	1,53688 6429 32	2,5034 44 68	2,33 23 34	1,63 37	2,1	0	0
0,34774	1,78385 23287 4362	1,53686 1394 88	2,5032 11 45	2,33 21 71	1,63 35	2,1	0	0
0,34775	1,78386 76973 5757	1,53683 6362 76	2,5029 78 23	2,33 20 08	1,63 33	2,1	0	0
0,34776	1,78388 30657 2120	1,53681 1332 98	2,5027 45 03	2,33 18 44	1,63 31	2,1	0	0
0,34777	1,78389 84338 3453	1,53678 6305 53	2,5025 11 85	2,33 16 81	1,63 29	2,1	0	0
0,34778	1,78391 38016 9758	1,53676 1280 41	2,5022 78 68	2,33 15 18	1,63 27	2,1	0	0
0,34779	1,78392 91693 1039	1,53673 6257 62	2,5020 45 53	2,33 13 54	1,63 25	2,1	0	0
0,34780	1,78394 45366 7296	1,53671 1237 17	2,5018 12 39	2,33 11 91	1,63 22	2,1	0	0
0,34781	1,78395 99037 8533	1,53668 6219 04	2,5015 79 27	2,33 10 28	1,63 20	2,1	0	0
0,34782	1,78397 52706 4752	1,53666 1203 25	2,5013 46 17	2,33 08 65	1,63 18	2,1	0	0
0,34783	1,78399 06372 5956	1,53663 6189 79	2,5011 13 08	2,33 07 02	1,63 16	2,1	0	0
0,34784	1,78400 60036 2146	1,53661 1178 66	2,5008 80 01	2,33 05 38	1,63 14	2,1	0	0
0,34785	1,78402 13697 3324	1,53658 6169 86	2,5006 46 96	2,33 03 75	1,63 12	2,1	0	0
0,34786	1,78403 67355 9494	1,53656 1163 39	2,5004 13 92	2,33 02 12	1,63 10	2,1	0	0
0,34787	1,78405 21012 0657	1,53653 6159 25	2,5001 80 90	2,33 00 49	1,63 08	2,1	0	0
0,34788	1,78406 74665 6817	1,53651 1157 44	2,4999 47 90	2,32 98 86	1,63 05	2,1	0	0
0,34789	1,78408 28316 7974	1,53648 6157 96	2,4997 14 91	2,32 97 23	1,63 03	2,1	0	0
0,34790	1,78409 81965 4132	1,53646 1160 81	2,4994 81 94	2,32 95 60	1,63 01	2,1	0	0
0,34791	1,78411 35611 5293	1,53643 6165 99	2,4992 48 98	2,32 93 97	1,62 99	2,1	0	0
0,34792	1,78412 89255 1459	1,53641 1173 50	2,4990 16 04	2,32 92 34	1,62 97	2,1	0	0
0,34793	1,78414 42896 2632	1,53638 6183 34	2,4987 83 12	2,32 90 71	1,62 95	2,1	0	0
0,34794	1,78415 96534 8816	1,53636 1195 51	2,4985 50 21	2,32 89 08	1,62 93	2,1	0	0
0,34795	1,78417 50171 0011	1,53633 6210 01	2,4983 17 32	2,32 87 45	1,62 91	2,1	0	0
0,34796	1,78419 03804 6221	1,53631 1226 84	2,4980 84 44	2,32 85 82	1,62 88	2,1	0	0
0,34797	1,78420 57435 7448	1,53628 6245 99	2,4978 51 59	2,32 84 19	1,62 86	2,1	0	0
0,34798	1,78422 11064 3694	1,53626 1267 48	2,4976 18 74	2,32 82 56	1,62 84	2,1	0	0
0,34799	1,78423 64690 4962	1,53623 6291 29	2,4973 85 92	2,32 80 93	1,62 82	2,1	0	0
0,34800	1,78425 18314 1253	1,53621 1317 43	2,4971 53 11	2,32 79 31	1,62 80	2,1	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,34800	1,78425 18314 1253	1,53621 1317 43	2,4971 53 11	2,32 79 31	1,62 80	2,1	0	0
0,34801	1,78426 171935 2570	1,53618 6345 90	2,4969 20 32	2,32 77 68	1,62 78	2,1	0	0
0,34802	1,78428 25553 8916	1,53616 1376 70	2,4966 87 54	2,32 76 05	1,62 76	2,1	0	0
0,34803	1,78429 79170 0293	1,53613 6409 82	2,4964 54 78	2,32 74 42	1,62 74	2,1	0	0
0,34804	1,78431 32783 6703	1,53611 1445 27	2,4962 22 03	2,32 72 80	1,62 71	2,1	0	0
0,34805	1,78432 86394 8148	1,53608 6483 05	2,4959 89 31	2,32 71 17	1,62 69	2,1	0	0
0,34806	1,78434 40003 4631	1,53606 1523 16	2,4957 56 59	2,32 69 54	1,62 67	2,1	0	0
0,34807	1,78435 93609 6154	1,53603 6565 59	2,4955 23 90	2,32 67 92	1,62 65	2,1	0	0
0,34808	1,78437 47213 2720	1,53601 1610 35	2,4952 91 22	2,32 66 29	1,62 63	2,1	0	0
0,34809	1,78439 00814 4330	1,53598 6657 44	2,4950 58 56	2,32 64 66	1,62 61	2,1	0	0
0,34810	1,78440 54413 0988	1,53596 1706 86	2,4948 25 91	2,32 63 04	1,62 59	2,1	0	0
0,34811	1,78442 08009 2694	1,53593 6758 60	2,4945 93 28	2,32 61 41	1,62 57	2,1	0	0
0,34812	1,78443 61602 9453	1,53591 1812 66	2,4943 60 67	2,32 59 78	1,62 54	2,1	0	0
0,34813	1,78445 15194 1266	1,53588 6869 06	2,4941 28 07	2,32 58 16	1,62 52	2,1	0	0
0,34814	1,78446 68782 8135	1,53586 1927 78	2,4938 95 49	2,32 56 53	1,62 50	2,1	0	0
0,34815	1,78448 22369 0063	1,53583 6988 82	2,4936 62 92	2,32 54 91	1,62 48	2,1	0	0
0,34816	1,78449 75952 7051	1,53581 2052 19	2,4934 30 37	2,32 53 28	1,62 46	2,1	0	0
0,34817	1,78451 29533 9104	1,53578 7117 89	2,4931 97 84	2,32 51 66	1,62 44	2,1	0	0
0,34818	1,78452 83112 6221	1,53576 2185 91	2,4929 65 32	2,32 50 04	1,62 42	2,1	0	0
0,34819	1,78454 36688 8407	1,53573 7256 26	2,4927 32 82	2,32 48 41	1,62 40	2,1	0	0
0,34820	1,78455 90262 5664	1,53571 2328 93	2,4925 00 34	2,32 46 79	1,62 37	2,1	0	0
0,34821	1,78457 43833 7993	1,53568 7403 93	2,4922 67 87	2,32 45 16	1,62 35	2,1	0	0
0,34822	1,78458 97402 5396	1,53566 2481 25	2,4920 35 42	2,32 43 54	1,62 33	2,1	0	0
0,34823	1,78460 50968 7878	1,53563 7560 89	2,4918 02 98	2,32 41 92	1,62 31	2,1	0	0
0,34824	1,78462 04532 5439	1,53561 2642 86	2,4915 70 56	2,32 40 29	1,62 29	2,1	0	0
0,34825	1,78463 58093 8081	1,53558 7727 16	2,4913 38 16	2,32 38 67	1,62 27	2,1	0	0
0,34826	1,78465 11652 5809	1,53556 2813 78	2,4911 05 77	2,32 37 05	1,62 25	2,1	0	0
0,34827	1,78466 65208 8622	1,53553 7902 72	2,4908 73 40	2,32 35 43	1,62 23	2,1	0	0
0,34828	1,78468 18762 6525	1,53551 2993 98	2,4906 41 05	2,32 33 80	1,62 20	2,1	0	0
0,34829	1,78469 72313 9519	1,53548 8087 57	2,4904 08 71	2,32 32 18	1,62 18	2,1	0	0
0,34830	1,78471 25862 7607	1,53546 3183 49	2,4901 76 39	2,32 30 56	1,62 16	2,1	0	0
0,34831	1,78472 79409 0790	1,53543 8281 72	2,4899 44 08	2,32 28 94	1,62 14	2,1	0	0
0,34832	1,78474 32952 9072	1,53541 3382 28	2,4897 11 80	2,32 27 32	1,62 12	2,1	0	0
0,34833	1,78475 86494 2454	1,53538 8485 16	2,4894 79 52	2,32 25 70	1,62 10	2,1	0	0
0,34834	1,78477 40033 0939	1,53536 3590 37	2,4892 47 26	2,32 24 07	1,62 08	2,1	0	0
0,34835	1,78478 93569 4530	1,53533 8697 90	2,4890 15 02	2,32 22 45	1,62 06	2,1	0	0
0,34836	1,78480 47103 3228	1,53531 3807 75	2,4887 82 80	2,32 20 83	1,62 03	2,1	0	0
0,34837	1,78482 00634 7035	1,53528 8919 92	2,4885 50 59	2,32 19 21	1,62 01	2,1	0	0
0,34838	1,78483 54163 5955	1,53526 4034 41	2,4883 18 40	2,32 17 59	1,61 99	2,1	0	0
0,34839	1,78485 07689 9990	1,53523 9151 23	2,4880 86 22	2,32 15 97	1,61 97	2,1	0	0
0,34840	1,78486 61213 9141	1,53521 4270 37	2,4878 54 06	2,32 14 35	1,61 95	2,1	0	0
0,34841	1,78488 14735 3411	1,53518 9391 82	2,4876 21 92	2,32 12 73	1,61 93	2,1	0	0
0,34842	1,78489 68254 2803	1,53516 4515 61	2,4873 89 79	2,32 11 11	1,61 91	2,1	0	0
0,34843	1,78491 21770 7319	1,53513 9641 71	2,4871 57 68	2,32 09 49	1,61 89	2,1	0	0
0,34844	1,78492 75284 6960	1,53511 4770 13	2,4869 25 59	2,32 07 88	1,61 87	2,1	0	0
0,34845	1,78494 28796 1731	1,53508 9900 88	2,4866 93 51	2,32 06 26	1,61 84	2,1	0	0
0,34846	1,78495 82305 1631	1,53506 5033 94	2,4864 61 45	2,32 04 64	1,61 82	2,1	0	0
0,34847	1,78497 35811 6665	1,53504 0169 33	2,4862 29 40	2,32 03 02	1,61 80	2,1	0	0
0,34848	1,78498 89315 6835	1,53501 5307 03	2,4859 97 37	2,32 01 40	1,61 78	2,1	0	0
0,34849	1,78500 42817 2142	1,53499 0447 06	2,4857 65 35	2,31 99 78	1,61 76	2,1	0	0
0,34850	1,78501 96316 2589	1,53496 5589 40	2,4855 33 36	2,31 98 17	1,61 74	2,1	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,34850	1,78501,96316,2589	1,53496,5589,40	2,4855,33,36	2,31,98,17	1,61,74	2,1	0	0
0,34851	1,78503,49812,8178	1,53494,0734,07	2,4853,01,38	2,31,96,55	1,61,72	2,1	0	0
0,34852	1,78505,03306,8912	1,53491,5881,06	2,4850,69,41	2,31,94,93	1,61,70	2,1	0	0
0,34853	1,78506,56798,4793	1,53489,1030,36	2,4848,37,46	2,31,93,32	1,61,68	2,1	0	0
0,34854	1,78508,10287,5824	1,53486,6181,99	2,4846,05,53	2,31,91,70	1,61,65	2,1	0	0
0,34855	1,78509,63774,2006	1,53484,1335,93	2,4843,73,61	2,31,90,08	1,61,63	2,1	0	0
0,34856	1,78511,17258,3342	1,53481,6492,20	2,4841,41,71	2,31,88,47	1,61,61	2,1	0	0
0,34857	1,78512,70739,9834	1,53479,1650,78	2,4839,09,82	2,31,86,85	1,61,59	2,1	0	0
0,34858	1,78514,24219,1485	1,53476,6811,68	2,4836,77,96	2,31,85,23	1,61,57	2,1	0	0
0,34859	1,78515,77695,8296	1,53474,1974,90	2,4834,46,10	2,31,83,62	1,61,55	2,1	0	0
0,34860	1,78517,31170,0271	1,53471,7140,44	2,4832,14,27	2,31,82,00	1,61,53	2,1	0	0
0,34861	1,78518,84641,7412	1,53469,2308,30	2,4829,82,45	2,31,80,39	1,61,51	2,1	0	0
0,34862	1,78520,38110,9720	1,53466,7478,47	2,4827,50,64	2,31,78,77	1,61,49	2,1	0	0
0,34863	1,78521,91577,7198	1,53464,2650,97	2,4825,18,86	2,31,77,16	1,61,46	2,1	0	0
0,34864	1,78523,45041,9849	1,53461,7825,78	2,4822,87,08	2,31,75,54	1,61,44	2,1	0	0
0,34865	1,78524,98503,7675	1,53459,3002,91	2,4820,55,33	2,31,73,93	1,61,42	2,1	0	0
0,34866	1,78526,51963,0678	1,53456,8182,35	2,4818,23,59	2,31,72,31	1,61,40	2,1	0	0
0,34867	1,78528,05419,8860	1,53454,3364,12	2,4815,91,87	2,31,70,70	1,61,38	2,1	0	0
0,34868	1,78529,58874,2224	1,53451,8548,20	2,4813,60,16	2,31,69,09	1,61,36	2,1	0	0
0,34869	1,78531,12326,0773	1,53449,3734,60	2,4811,28,47	2,31,67,47	1,61,34	2,1	0	0
0,34870	1,78532,65775,4507	1,53446,8923,31	2,4808,96,79	2,31,65,86	1,61,32	2,1	0	0
0,34871	1,78534,19222,3431	1,53444,4114,35	2,4806,65,14	2,31,64,25	1,61,30	2,1	0	0
0,34872	1,78535,72666,7545	1,53441,9307,69	2,4804,33,49	2,31,62,63	1,61,27	2,1	0	0
0,34873	1,78537,26108,6853	1,53439,4503,36	2,4802,01,87	2,31,61,02	1,61,25	2,1	0	0
0,34874	1,78538,79548,1356	1,53436,9701,34	2,4799,70,26	2,31,59,41	1,61,23	2,1	0	0
0,34875	1,78540,32985,1057	1,53434,4901,64	2,4797,38,66	2,31,57,80	1,61,21	2,1	0	0
0,34876	1,78541,86419,5959	1,53432,0104,25	2,4795,07,08	2,31,56,18	1,61,19	2,1	0	0
0,34877	1,78543,39851,6063	1,53429,5309,18	2,4792,75,52	2,31,54,57	1,61,17	2,1	0	0
0,34878	1,78544,93281,1372	1,53427,0516,43	2,4790,43,98	2,31,52,96	1,61,15	2,1	0	0
0,34879	1,78546,46708,1889	1,53424,5725,99	2,4788,12,45	2,31,51,35	1,61,13	2,1	0	0
0,34880	1,78548,00132,7615	1,53422,0937,86	2,4785,80,93	2,31,49,74	1,61,11	2,1	0	0
0,34881	1,78549,53554,8553	1,53419,6152,05	2,4783,49,44	2,31,48,13	1,61,09	2,1	0	0
0,34882	1,78551,06974,4705	1,53417,1368,56	2,4781,17,96	2,31,46,52	1,61,06	2,1	0	0
0,34883	1,78552,60391,6073	1,53414,6587,38	2,4778,86,49	2,31,44,90	1,61,04	2,1	0	0
0,34884	1,78554,13806,2661	1,53412,1808,51	2,4776,55,04	2,31,43,29	1,61,02	2,1	0	0
0,34885	1,78555,67218,4469	1,53409,7031,96	2,4774,23,61	2,31,41,68	1,61,00	2,1	0	0
0,34886	1,78557,20628,1501	1,53407,2257,73	2,4771,92,19	2,31,40,07	1,60,98	2,1	0	0
0,34887	1,78558,74035,3759	1,53404,7485,80	2,4769,60,79	2,31,38,46	1,60,96	2,1	0	0
0,34888	1,78560,27440,1245	1,53402,2716,20	2,4767,29,41	2,31,36,85	1,60,94	2,1	0	0
0,34889	1,78561,80842,3961	1,53399,7948,90	2,4764,98,04	2,31,35,25	1,60,92	2,1	0	0
0,34890	1,78563,34242,1910	1,53397,3183,92	2,4762,66,68	2,31,33,64	1,60,90	2,1	0	0
0,34891	1,78564,87639,5094	1,53394,8421,26	2,4760,35,35	2,31,32,03	1,60,88	2,1	0	0
0,34892	1,78566,41034,3515	1,53392,3660,90	2,4758,04,03	2,31,30,42	1,60,85	2,1	0	0
0,34893	1,78567,94426,7176	1,53389,8902,86	2,4755,72,72	2,31,28,81	1,60,83	2,1	0	0
0,34894	1,78569,47816,6079	1,53387,4147,13	2,4753,41,44	2,31,27,20	1,60,81	2,1	0	0
0,34895	1,78571,01204,0226	1,53384,9393,72	2,4751,10,16	2,31,25,59	1,60,79	2,1	0	0
0,34896	1,78572,54588,9620	1,53382,4642,62	2,4748,78,91	2,31,23,99	1,60,77	2,1	0	0
0,34897	1,78574,07971,4262	1,53379,9893,83	2,4746,47,67	2,31,22,38	1,60,75	2,1	0	0
0,34898	1,78575,61351,4156	1,53377,5147,35	2,4744,16,44	2,31,20,77	1,60,73	2,1	0	0
0,34899	1,78577,14728,9303	1,53375,0403,19	2,4741,85,24	2,31,19,16	1,60,71	2,1	0	0
0,34900	1,78578,68103,9707	1,53372,5661,34	2,4739,54,04	2,31,17,56	1,60,69	2,1	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,34900	1,78578,68103,9707	1,53372,5661,34	2,4739,54,04	2,31,17,56	1,60,69	2,1	0	0
0,34901	1,78580,21476,5368	1,53370,0921,80	2,4737,22,87	2,31,15,95	1,60,67	2,1	0	0
0,34902	1,78581,74846,6290	1,53367,6184,57	2,4734,91,71	2,31,14,34	1,60,64	2,1	0	0
0,34903	1,78583,28214,2474	1,53365,1449,65	2,4732,60,57	2,31,12,74	1,60,62	2,1	0	0
0,34904	1,78584,81579,3924	1,53362,6717,04	2,4730,29,44	2,31,11,13	1,60,60	2,1	0	0
0,34905	1,78586,34942,0641	1,53360,1986,75	2,4727,98,33	2,31,09,52	1,60,58	2,1	0	0
0,34906	1,78587,88302,2628	1,53357,7258,77	2,4725,67,23	2,31,07,92	1,60,56	2,1	0	0
0,34907	1,78589,41659,9886	1,53355,2533,09	2,4723,36,15	2,31,06,31	1,60,54	2,1	0	0
0,34908	1,78590,95015,2420	1,53352,7809,73	2,4721,05,09	2,31,04,71	1,60,52	2,1	0	0
0,34909	1,78592,48368,0229	1,53350,3088,68	2,4718,74,04	2,31,03,10	1,60,50	2,1	0	0
0,34910	1,78594,01718,3318	1,53347,8369,94	2,4716,43,01	2,31,01,50	1,60,48	2,1	0	0
0,34911	1,78595,55066,1688	1,53345,3653,51	2,4714,12,00	2,30,99,89	1,60,46	2,1	0	0
0,34912	1,78597,08411,5341	1,53342,8939,39	2,4711,81,00	2,30,98,29	1,60,43	2,1	0	0
0,34913	1,78598,61754,4281	1,53340,4227,58	2,4709,50,02	2,30,96,68	1,60,41	2,1	0	0
0,34914	1,78600,15094,8508	1,53337,9518,08	2,4707,19,05	2,30,95,08	1,60,39	2,1	0	0
0,34915	1,78601,68432,8026	1,53335,4810,89	2,4704,88,10	2,30,93,48	1,60,37	2,1	0	0
0,34916	1,78603,21768,2837	1,53333,0106,01	2,4702,57,16	2,30,91,87	1,60,35	2,1	0	0
0,34917	1,78604,75101,2943	1,53330,5403,44	2,4700,26,24	2,30,90,27	1,60,33	2,1	0	0
0,34918	1,78606,28431,8347	1,53328,0703,18	2,4697,95,34	2,30,88,66	1,60,31	2,1	0	0
0,34919	1,78607,81759,9050	1,53325,6005,22	2,4695,64,45	2,30,87,06	1,60,29	2,1	0	0
0,34920	1,78609,35085,5055	1,53323,1309,58	2,4693,33,58	2,30,85,46	1,60,27	2,1	0	0
0,34921	1,78610,88408,6365	1,53320,6616,24	2,4691,02,73	2,30,83,86	1,60,25	2,1	0	0
0,34922	1,78612,41729,2981	1,53318,1925,21	2,4688,71,89	2,30,82,25	1,60,22	2,1	0	0
0,34923	1,78613,95047,4906	1,53315,7236,50	2,4686,41,07	2,30,80,65	1,60,20	2,1	0	0
0,34924	1,78615,48363,2143	1,53313,2550,09	2,4684,10,26	2,30,79,05	1,60,18	2,1	0	0
0,34925	1,78617,01676,4693	1,53310,7865,98	2,4681,79,47	2,30,77,45	1,60,16	2,1	0	0
0,34926	1,78618,54987,2559	1,53308,3184,19	2,4679,48,70	2,30,75,85	1,60,14	2,1	0	0
0,34927	1,78620,08295,5743	1,53305,8504,70	2,4677,17,94	2,30,74,24	1,60,12	2,1	0	0
0,34928	1,78621,61601,4248	1,53303,3827,52	2,4674,87,20	2,30,72,64	1,60,10	2,1	0	0
0,34929	1,78623,14904,8075	1,53300,9152,65	2,4672,56,47	2,30,71,04	1,60,08	2,1	0	0
0,34930	1,78624,68205,7228	1,53298,4480,08	2,4670,25,76	2,30,69,44	1,60,06	2,1	0	0
0,34931	1,78626,21504,1708	1,53295,9809,83	2,4667,95,06	2,30,67,84	1,60,04	2,1	0	0
0,34932	1,78627,74800,1518	1,53293,5141,88	2,4665,64,39	2,30,66,24	1,60,02	2,1	0	0
0,34933	1,78629,28093,6660	1,53291,0476,23	2,4663,33,72	2,30,64,64	1,59,99	2,1	0	0
0,34934	1,78630,81384,7136	1,53288,5812,90	2,4661,03,08	2,30,63,04	1,59,97	2,1	0	0
0,34935	1,78632,34673,2949	1,53286,1151,86	2,4658,72,45	2,30,61,44	1,59,95	2,1	0	0
0,34936	1,78633,87959,4101	1,53283,6493,14	2,4656,41,83	2,30,59,84	1,59,93	2,1	0	0
0,34937	1,78635,41243,0594	1,53281,1836,72	2,4654,11,23	2,30,58,24	1,59,91	2,1	0	0
0,34938	1,78636,94524,2431	1,53278,7182,61	2,4651,80,65	2,30,56,64	1,59,89	2,1	0	0
0,34939	1,78638,47802,9613	1,53276,2530,80	2,4649,50,09	2,30,55,04	1,59,87	2,1	0	0
0,34940	1,78640,01079,2144	1,53273,7881,30	2,4647,19,54	2,30,53,45	1,59,85	2,1	0	0
0,34941	1,78641,54353,0025	1,53271,3234,11	2,4644,89,00	2,30,51,85	1,59,83	2,1	0	0
0,34942	1,78643,07624,3259	1,53268,8589,22	2,4642,58,48	2,30,50,25	1,59,81	2,1	0	0
0,34943	1,78644,60893,1849	1,53266,3946,63	2,4640,27,98	2,30,48,65	1,59,79	2,1	0	0
0,34944	1,78646,14159,5795	1,53263,9306,35	2,4637,97,49	2,30,47,05	1,59,77	2,1	0	0
0,34945	1,78647,67423,5102	1,53261,4668,38	2,4635,67,02	2,30,45,45	1,59,74	2,1	0	0
0,34946	1,78649,20684,9770	1,53259,0032,71	2,4633,36,57	2,30,43,86	1,59,72	2,1	0	0
0,34947	1,78650,73943,9803	1,53256,5399,34	2,4631,06,13	2,30,42,26	1,59,70	2,1	0	0
0,34948	1,78652,27200,5202	1,53254,0768,28	2,4628,75,71	2,30,40,66	1,59,68	2,1	0	0
0,34949	1,78653,80454,5970	1,53251,6139,52	2,4626,45,30	2,30,39,07	1,59,66	2,1	0	0
0,34950	1,78655,33706,2110	1,53249,1513,07	2,4624,14,91	2,30,37,47	1,59,64	2,1	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,34950	1,78655,33706,2110	1,53249,1513,07	2,4624,14,91	2,30,37,47	1,59,64	2,1	0	0
0,34951	1,78656,86955,3623	1,53246,6888,92	2,4621,84,54	2,30,35,87	1,59,62	2,1	0	0
0,34952	1,78658,40202,0512	1,53244,2267,08	2,4619,54,18	2,30,34,28	1,59,60	2,1	0	0
0,34953	1,78659,93446,2779	1,53241,7647,53	2,4617,23,83	2,30,32,68	1,59,58	2,1	0	0
0,34954	1,78661,46688,0426	1,53239,3030,30	2,4614,93,51	2,30,31,09	1,59,56	2,1	0	0
0,34955	1,78662,99927,3457	1,53236,8415,36	2,4612,63,20	2,30,29,49	1,59,54	2,1	0	0
0,34956	1,78664,53164,1872	1,53234,3802,73	2,4610,32,90	2,30,27,89	1,59,52	2,1	0	0
0,34957	1,78666,06398,5675	1,53231,9192,40	2,4608,02,62	2,30,26,30	1,59,49	2,1	0	0
0,34958	1,78667,59630,4867	1,53229,4584,37	2,4605,72,36	2,30,24,70	1,59,47	2,1	0	0
0,34959	1,78669,12859,9452	1,53226,9978,65	2,4603,42,11	2,30,23,11	1,59,45	2,1	0	0
0,34960	1,78670,66086,9430	1,53224,5375,23	2,4601,11,88	2,30,21,51	1,59,43	2,1	0	0
0,34961	1,78672,19311,4805	1,53222,0774,11	2,4598,81,67	2,30,19,92	1,59,41	2,1	0	0
0,34962	1,78673,72533,5580	1,53219,6175,29	2,4596,51,47	2,30,18,33	1,59,39	2,1	0	0
0,34963	1,78675,25753,1755	1,53217,1578,78	2,4594,21,28	2,30,16,73	1,59,37	2,1	0	0
0,34964	1,78676,78970,3334	1,53214,6984,57	2,4591,91,12	2,30,15,14	1,59,35	2,1	0	0
0,34965	1,78678,32185,0318	1,53212,2392,65	2,4589,60,96	2,30,13,55	1,59,33	2,1	0	0
0,34966	1,78679,85397,2711	1,53209,7803,04	2,4587,30,83	2,30,11,95	1,59,31	2,1	0	0
0,34967	1,78681,38607,0514	1,53207,3215,74	2,4585,00,71	2,30,10,36	1,59,29	2,1	0	0
0,34968	1,78682,91814,3730	1,53204,8630,73	2,4582,70,61	2,30,08,77	1,59,27	2,1	0	0
0,34969	1,78684,45019,2360	1,53202,4048,02	2,4580,40,52	2,30,07,17	1,59,24	2,1	0	0
0,34970	1,78685,98221,6408	1,53199,9467,62	2,4578,10,45	2,30,05,58	1,59,22	2,1	0	0
0,34971	1,78687,51421,5876	1,53197,4889,51	2,4575,80,39	2,30,03,99	1,59,20	2,1	0	0
0,34972	1,78689,04619,0765	1,53195,0313,71	2,4573,50,35	2,30,02,40	1,59,18	2,1	0	0
0,34973	1,78690,57814,1079	1,53192,5740,21	2,4571,20,33	2,30,00,81	1,59,16	2,1	0	0
0,34974	1,78692,11006,6819	1,53190,1169,00	2,4568,90,32	2,29,99,21	1,59,14	2,1	0	0
0,34975	1,78693,64196,7988	1,53187,6600,10	2,4566,60,33	2,29,97,62	1,59,12	2,1	0	0
0,34976	1,78695,17384,4588	1,53185,2033,50	2,4564,30,35	2,29,96,03	1,59,10	2,1	0	0
0,34977	1,78696,70569,6622	1,53182,7469,19	2,4562,00,39	2,29,94,44	1,59,08	2,1	0	0
0,34978	1,78698,23752,4091	1,53180,2907,19	2,4559,70,45	2,29,92,85	1,59,06	2,1	0	0
0,34979	1,78699,76932,6998	1,53177,8347,48	2,4557,40,52	2,29,91,26	1,59,04	2,1	0	0
0,34980	1,78701,30110,5346	1,53175,3790,08	2,4555,10,60	2,29,89,67	1,59,02	2,1	0	0
0,34981	1,78702,83285,9136	1,53172,9234,97	2,4552,80,71	2,29,88,08	1,59,00	2,1	0	0
0,34982	1,78704,36458,8371	1,53170,4682,17	2,4550,50,83	2,29,86,49	1,58,97	2,1	0	0
0,34983	1,78705,89629,3053	1,53168,0131,66	2,4548,20,96	2,29,84,90	1,58,95	2,1	0	0
0,34984	1,78707,42797,3185	1,53165,5583,45	2,4545,91,11	2,29,83,31	1,58,93	2,1	0	0
0,34985	1,78708,95962,8768	1,53163,1037,54	2,4543,61,28	2,29,81,72	1,58,91	2,1	0	0
0,34986	1,78710,49125,9806	1,53160,6493,92	2,4541,31,46	2,29,80,13	1,58,89	2,1	0	0
0,34987	1,78712,02286,6300	1,53158,1952,61	2,4539,01,66	2,29,78,54	1,58,87	2,1	0	0
0,34988	1,78713,55444,8252	1,53155,7413,59	2,4536,71,88	2,29,76,95	1,58,85	2,1	0	0
0,34989	1,78715,08600,5666	1,53153,2876,87	2,4534,42,11	2,29,75,36	1,58,83	2,1	0	0
0,34990	1,78716,61753,8543	1,53150,8342,45	2,4532,12,35	2,29,73,78	1,58,81	2,1	0	0
0,34991	1,78718,14904,6885	1,53148,3810,33	2,4529,82,62	2,29,72,19	1,58,79	2,1	0	0
0,34992	1,78719,68053,0695	1,53145,9280,50	2,4527,52,89	2,29,70,60	1,58,77	2,1	0	0
0,34993	1,78721,21198,9976	1,53143,4752,97	2,4525,23,19	2,29,69,01	1,58,75	2,1	0	0
0,34994	1,78722,74342,4729	1,53141,0227,74	2,4522,93,50	2,29,67,42	1,58,73	2,1	0	0
0,34995	1,78724,27483,4957	1,53138,5704,81	2,4520,63,82	2,29,65,84	1,58,70	2,1	0	0
0,34996	1,78725,80622,0662	1,53136,1184,17	2,4518,34,16	2,29,64,25	1,58,68	2,1	0	0
0,34997	1,78727,33758,1846	1,53133,6665,83	2,4516,04,52	2,29,62,66	1,58,66	2,1	0	0
0,34998	1,78728,86891,8512	1,53131,2149,78	2,4513,74,90	2,29,61,08	1,58,64	2,1	0	0
0,34999	1,78730,40023,0661	1,53128,7636,03	2,4511,45,28	2,29,59,49	1,58,62	2,1	0	0
0,35000	1,78731,93151,8297	1,53126,3124,58	2,4509,15,69	2,29,57,90	1,58,60	2,1	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,35000	1,78731,93151,8297	1,53126,3124,58	2,4509,15,69	2,29,57,90	1,58,60	2,1	0	0
0,35001	1,78733,46278,1422	1,53123,8615,42	2,4506,86,11	2,29,56,32	1,58,58	2,1	0	0
0,35002	1,78734,99402,0037	1,53121,4108,56	2,4504,56,55	2,29,54,73	1,58,56	2,1	0	0
0,35003	1,78736,52523,4146	1,53118,9604,00	2,4502,27,00	2,29,53,15	1,58,54	2,1	0	0
0,35004	1,78738,05642,3750	1,53116,5101,73	2,4499,97,47	2,29,51,56	1,58,52	2,1	0	0
0,35005	1,78739,58758,8852	1,53114,0601,75	2,4497,67,95	2,29,49,98	1,58,50	2,1	0	0
0,35006	1,78741,11872,9453	1,53111,6104,07	2,4495,38,45	2,29,48,39	1,58,48	2,1	0	0
0,35007	1,78742,64984,5557	1,53109,1608,69	2,4493,08,97	2,29,46,81	1,58,46	2,1	0	0
0,35008	1,78744,18093,7166	1,53106,7115,60	2,4490,79,50	2,29,45,22	1,58,44	2,1	0	0
0,35009	1,78745,71200,4282	1,53104,2624,80	2,4488,50,05	2,29,43,64	1,58,42	2,1	0	0
0,35010	1,78747,24304,6907	1,53101,8136,30	2,4486,20,61	2,29,42,05	1,58,39	2,1	0	0
0,35011	1,78748,77406,5043	1,53099,3650,10	2,4483,91,19	2,29,40,47	1,58,37	2,1	0	0
0,35012	1,78750,30505,8693	1,53096,9166,19	2,4481,61,79	2,29,38,89	1,58,35	2,1	0	0
0,35013	1,78751,83602,7859	1,53094,4684,57	2,4479,32,40	2,29,37,30	1,58,33	2,1	0	0
0,35014	1,78753,36697,2544	1,53092,0205,24	2,4477,03,03	2,29,35,72	1,58,31	2,1	0	0
0,35015	1,78754,89789,2749	1,53089,5728,21	2,4474,73,67	2,29,34,14	1,58,29	2,1	0	0
0,35016	1,78756,42878,8477	1,53087,1253,48	2,4472,44,33	2,29,32,55	1,58,27	2,1	0	0
0,35017	1,78757,95965,9731	1,53084,6781,03	2,4470,15,00	2,29,30,97	1,58,25	2,1	0	0
0,35018	1,78759,49050,6512	1,53082,2310,88	2,4467,85,69	2,29,29,39	1,58,23	2,1	0	0
0,35019	1,78761,02132,8823	1,53079,7843,03	2,4465,56,40	2,29,27,81	1,58,21	2,1	0	0
0,35020	1,78762,55212,6666	1,53077,3377,46	2,4463,27,12	2,29,26,22	1,58,19	2,1	0	0
0,35021	1,78764,08290,0043	1,53074,8914,19	2,4460,97,86	2,29,24,64	1,58,17	2,1	0	0
0,35022	1,78765,61364,8957	1,53072,4453,21	2,4458,68,61	2,29,23,06	1,58,15	2,1	0	0
0,35023	1,78767,14437,3410	1,53069,9994,53	2,4456,39,38	2,29,21,48	1,58,13	2,1	0	0
0,35024	1,78768,67507,3405	1,53067,5538,13	2,4454,10,17	2,29,19,90	1,58,11	2,1	0	0
0,35025	1,78770,20574,8943	1,53065,1084,03	2,4451,80,97	2,29,18,32	1,58,08	2,1	0	0
0,35026	1,78771,73640,0027	1,53062,6632,22	2,4449,51,78	2,29,16,74	1,58,06	2,1	0	0
0,35027	1,78773,26702,6659	1,53060,2182,70	2,4447,22,62	2,29,15,15	1,58,04	2,1	0	0
0,35028	1,78774,79762,8842	1,53057,7735,48	2,4444,93,47	2,29,13,57	1,58,02	2,1	0	0
0,35029	1,78776,32820,6578	1,53055,3290,54	2,4442,64,33	2,29,11,99	1,58,00	2,1	0	0
0,35030	1,78777,85875,9868	1,53052,8847,90	2,4440,35,21	2,29,10,41	1,57,98	2,1	0	0
0,35031	1,78779,38928,8716	1,53050,4407,55	2,4438,06,11	2,29,08,83	1,57,96	2,1	0	0
0,35032	1,78780,91979,3124	1,53047,9969,49	2,4435,77,02	2,29,07,25	1,57,94	2,1	0	0
0,35033	1,78782,45027,3093	1,53045,5533,72	2,4433,47,94	2,29,05,68	1,57,92	2,1	0	0
0,35034	1,78783,98072,8627	1,53043,1100,24	2,4431,18,89	2,29,04,10	1,57,90	2,1	0	0
0,35035	1,78785,51115,9727	1,53040,6669,05	2,4428,89,85	2,29,02,52	1,57,88	2,1	0	0
0,35036	1,78787,04156,6396	1,53038,2240,15	2,4426,60,82	2,29,00,94	1,57,86	2,1	0	0
0,35037	1,78788,57194,8636	1,53035,7813,54	2,4424,31,81	2,28,99,36	1,57,84	2,1	0	0
0,35038	1,78790,10230,6450	1,53033,3389,22	2,4422,02,82	2,28,97,78	1,57,82	2,1	0	0
0,35039	1,78791,63263,9839	1,53030,8967,19	2,4419,73,84	2,28,96,20	1,57,80	2,1	0	0
0,35040	1,78793,16294,8806	1,53028,4547,46	2,4417,44,88	2,28,94,63	1,57,78	2,1	0	0
0,35041	1,78794,69323,3354	1,53026,0130,01	2,4415,15,93	2,28,93,05	1,57,75	2,1	0	0
0,35042	1,78796,22349,3484	1,53023,5714,85	2,4412,87,00	2,28,91,47	1,57,73	2,1	0	0
0,35043	1,78797,75372,9198	1,53021,1301,98	2,4410,58,09	2,28,89,89	1,57,71	2,1	0	0
0,35044	1,78799,28394,0500	1,53018,6891,40	2,4408,29,19	2,28,88,32	1,57,69	2,1	0	0
0,35045	1,78800,81412,7392	1,53016,2483,11	2,4406,00,31	2,28,86,74	1,57,67	2,1	0	0
0,35046	1,78802,34428,9875	1,53013,8077,10	2,4403,71,44	2,28,85,16	1,57,65	2,1	0	0
0,35047	1,78803,87442,7952	1,53011,3673,39	2,4401,42,59	2,28,83,59	1,57,63	2,1	0	0
0,35048	1,78805,40454,1625	1,53008,9271,96	2,4399,13,75	2,28,82,01	1,57,61	2,1	0	0
0,35049	1,78806,93463,0897	1,53006,4872,82	2,4396,84,93	2,28,80,43	1,57,59	2,1	0	0
0,35050	1,78808,46469,5770	1,53004,0475,98	2,4394,56,13	2,28,78,86	1,57,57	2,1	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,35050	1,78808,46469,5770	1,53004,0475,98	2,4394,56,13	2,28,78,86	1,57,57	2,1	0	0
0,35051	1,78809,99473,6246	1,53001,6081,41	2,4392,27,34	2,28,77,28	1,57,55	2,1	0	0
0,35052	1,78811,52475,2328	1,52999,1689,14	2,4389,98,56	2,28,75,71	1,57,53	2,1	0	0
0,35053	1,78813,05474,4017	1,52996,7299,15	2,4387,69,81	2,28,74,13	1,57,51	2,1	0	0
0,35054	1,78814,58471,1316	1,52994,2911,46	2,4385,41,07	2,28,72,56	1,57,49	2,1	0	0
0,35055	1,78816,11465,4227	1,52991,8526,05	2,4383,12,34	2,28,70,98	1,57,47	2,1	0	0
0,35056	1,78817,64457,2753	1,52989,4142,92	2,4380,83,63	2,28,69,41	1,57,45	2,1	0	0
0,35057	1,78819,17446,6896	1,52986,9762,09	2,4378,54,94	2,28,67,83	1,57,43	2,1	0	0
0,35058	1,78820,70433,6658	1,52984,5383,54	2,4376,26,26	2,28,66,26	1,57,40	2,1	0	0
0,35059	1,78822,23418,2042	1,52982,1007,27	2,4373,97,60	2,28,64,68	1,57,38	2,1	0	0
0,35060	1,78823,76400,3049	1,52979,6633,30	2,4371,68,95	2,28,63,11	1,57,36	2,1	0	0
0,35061	1,78825,29379,9682	1,52977,2261,61	2,4369,40,32	2,28,61,54	1,57,34	2,1	0	0
0,35062	1,78826,82357,1944	1,52974,7892,21	2,4367,11,70	2,28,59,96	1,57,32	2,1	0	0
0,35063	1,78828,35331,9836	1,52972,3525,09	2,4364,83,10	2,28,58,39	1,57,30	2,1	0	0
0,35064	1,78829,88304,3361	1,52969,9160,26	2,4362,54,52	2,28,56,82	1,57,28	2,1	0	0
0,35065	1,78831,41274,2522	1,52967,4797,71	2,4360,25,95	2,28,55,24	1,57,26	2,1	0	0
0,35066	1,78832,94241,7319	1,52965,0437,45	2,4357,97,40	2,28,53,67	1,57,24	2,1	0	0
0,35067	1,78834,47206,7757	1,52962,6079,48	2,4355,68,86	2,28,52,10	1,57,22	2,1	0	0
0,35068	1,78836,00169,3836	1,52960,1723,79	2,4353,40,34	2,28,50,53	1,57,20	2,1	0	0
0,35069	1,78837,53129,5560	1,52957,7370,39	2,4351,11,84	2,28,48,95	1,57,18	2,1	0	0
0,35070	1,78839,06087,2930	1,52955,3019,27	2,4348,83,35	2,28,47,38	1,57,16	2,1	0	0
0,35071	1,78840,59042,5950	1,52952,8670,44	2,4346,54,87	2,28,45,81	1,57,14	2,1	0	0
0,35072	1,78842,11995,4620	1,52950,4323,89	2,4344,26,41	2,28,44,24	1,57,12	2,1	0	0
0,35073	1,78843,64945,8944	1,52947,9979,62	2,4341,97,97	2,28,42,67	1,57,10	2,1	0	0
0,35074	1,78845,17893,8924	1,52945,5637,64	2,4339,69,55	2,28,41,10	1,57,08	2,1	0	0
0,35075	1,78846,70839,4561	1,52943,1297,95	2,4337,41,13	2,28,39,53	1,57,06	2,1	0	0
0,35076	1,78848,23782,5859	1,52940,6960,54	2,4335,12,74	2,28,37,96	1,57,04	2,0	0	0
0,35077	1,78849,76723,2820	1,52938,2625,41	2,4332,84,36	2,28,36,39	1,57,01	2,0	0	0
0,35078	1,78851,29661,5445	1,52935,8292,56	2,4330,56,00	2,28,34,82	1,56,99	2,0	0	0
0,35079	1,78852,82597,3738	1,52933,3962,01	2,4328,27,65	2,28,33,25	1,56,97	2,0	0	0
0,35080	1,78854,35530,7700	1,52930,9633,73	2,4325,99,31	2,28,31,68	1,56,95	2,0	0	0
0,35081	1,78855,88461,7334	1,52928,5307,74	2,4323,71,00	2,28,30,11	1,56,93	2,0	0	0
0,35082	1,78857,41390,2641	1,52926,0984,03	2,4321,42,70	2,28,28,54	1,56,91	2,0	0	0
0,35083	1,78858,94316,3625	1,52923,6662,60	2,4319,14,41	2,28,26,97	1,56,89	2,0	0	0
0,35084	1,78860,47240,0288	1,52921,2343,45	2,4316,86,14	2,28,25,40	1,56,87	2,0	0	0
0,35085	1,78862,00161,2631	1,52918,8026,59	2,4314,57,89	2,28,23,83	1,56,85	2,0	0	0
0,35086	1,78863,53080,0658	1,52916,3712,01	2,4312,29,65	2,28,22,26	1,56,83	2,0	0	0
0,35087	1,78865,05996,4370	1,52913,9399,72	2,4310,01,43	2,28,20,69	1,56,81	2,0	0	0
0,35088	1,78866,58910,3770	1,52911,5089,70	2,4307,73,22	2,28,19,12	1,56,79	2,0	0	0
0,35089	1,78868,11821,8859	1,52909,0781,97	2,4305,45,03	2,28,17,56	1,56,77	2,0	0	0
0,35090	1,78869,64730,9641	1,52906,6476,52	2,4303,16,85	2,28,15,99	1,56,75	2,0	0	0
0,35091	1,78871,17637,6118	1,52904,2173,35	2,4300,88,69	2,28,14,42	1,56,73	2,0	0	0
0,35092	1,78872,70541,8291	1,52901,7872,47	2,4298,60,55	2,28,12,85	1,56,71	2,0	0	0
0,35093	1,78874,23443,6164	1,52899,3573,86	2,4296,32,42	2,28,11,29	1,56,69	2,0	0	0
0,35094	1,78875,76342,9738	1,52896,9277,54	2,4294,04,31	2,28,09,72	1,56,67	2,0	0	0
0,35095	1,78877,29239,9015	1,52894,4983,49	2,4291,76,21	2,28,08,15	1,56,65	2,0	0	0
0,35096	1,78878,82134,3999	1,52892,0691,73	2,4289,48,13	2,28,06,59	1,56,63	2,0	0	0
0,35097	1,78880,35026,4690	1,52889,6402,25	2,4287,20,06	2,28,05,02	1,56,61	2,0	0	0
0,35098	1,78881,87916,1093	1,52887,2115,05	2,4284,92,01	2,28,03,46	1,56,59	2,0	0	0
0,35099	1,78883,40803,3208	1,52884,7830,13	2,4282,63,98	2,28,01,89	1,56,56	2,0	0	0
0,35100	1,78884,93688,1038	1,52882,3547,49	2,4280,35,96	2,28,00,32	1,56,54	2,0	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,35100	1,78884,93688,1038	1,52882,3547,49	2,4280,35,96	2,28,00,32	1,56,54	2,0	0	0
0,35101	1,78886,46570,4585	1,52879,9267,13	2,4278,07,96	2,27,98,76	1,56,52	2,0	0	0
0,35102	1,78887,99450,3852	1,52877,4989,05	2,4275,79,97	2,27,97,19	1,56,50	2,0	0	0
0,35103	1,78889,52327,8841	1,52875,0713,25	2,4273,52,00	2,27,95,63	1,56,48	2,0	0	0
0,35104	1,78891,05202,9555	1,52872,6439,73	2,4271,24,04	2,27,94,06	1,56,46	2,0	0	0
0,35105	1,78892,58075,5994	1,52870,2168,49	2,4268,96,10	2,27,92,50	1,56,44	2,0	0	0
0,35106	1,78894,10945,8163	1,52867,7899,53	2,4266,68,18	2,27,90,93	1,56,42	2,0	0	0
0,35107	1,78895,63813,6062	1,52865,3632,85	2,4264,40,27	2,27,89,37	1,56,40	2,0	0	0
0,35108	1,78897,16678,9695	1,52862,9368,44	2,4262,12,37	2,27,87,81	1,56,38	2,0	0	0
0,35109	1,78898,69541,9064	1,52860,5106,32	2,4259,84,49	2,27,86,24	1,56,36	2,0	0	0
0,35110	1,78900,22402,4170	1,52858,0846,48	2,4257,56,63	2,27,84,68	1,56,34	2,0	0	0
0,35111	1,78901,75260,5016	1,52855,6588,91	2,4255,28,78	2,27,83,11	1,56,32	2,0	0	0
0,35112	1,78903,28116,1605	1,52853,2333,62	2,4253,00,95	2,27,81,55	1,56,30	2,0	0	0
0,35113	1,78904,80969,3939	1,52850,8080,61	2,4250,73,14	2,27,79,99	1,56,28	2,0	0	0
0,35114	1,78906,33820,2020	1,52848,3829,88	2,4248,45,34	2,27,78,43	1,56,26	2,0	0	0
0,35115	1,78907,86668,5849	1,52845,9581,43	2,4246,17,55	2,27,76,86	1,56,24	2,0	0	0
0,35116	1,78909,39514,5431	1,52843,5335,25	2,4243,89,79	2,27,75,30	1,56,22	2,0	0	0
0,35117	1,78910,92358,0766	1,52841,1091,35	2,4241,62,03	2,27,73,74	1,56,20	2,0	0	0
0,35118	1,78912,45199,1858	1,52838,6849,73	2,4239,34,29	2,27,72,18	1,56,18	2,0	0	0
0,35119	1,78913,98037,8707	1,52836,2610,39	2,4237,06,57	2,27,70,62	1,56,16	2,0	0	0
0,35120	1,78915,50874,1318	1,52833,8373,32	2,4234,78,87	2,27,69,05	1,56,14	2,0	0	0
0,35121	1,78917,03707,9691	1,52831,4138,54	2,4232,51,18	2,27,67,49	1,56,12	2,0	0	0
0,35122	1,78918,56539,3830	1,52828,9906,02	2,4230,23,50	2,27,65,93	1,56,10	2,0	0	0
0,35123	1,78920,09368,3736	1,52826,5675,79	2,4227,95,84	2,27,64,37	1,56,07	2,0	0	0
0,35124	1,78921,62194,9411	1,52824,1447,83	2,4225,68,20	2,27,62,81	1,56,05	2,0	0	0
0,35125	1,78923,15019,0859	1,52821,7222,15	2,4223,40,57	2,27,61,25	1,56,03	2,0	0	0
0,35126	1,78924,67840,8081	1,52819,2998,74	2,4221,12,96	2,27,59,69	1,56,01	2,0	0	0
0,35127	1,78926,20660,1080	1,52816,8777,61	2,4218,85,36	2,27,58,13	1,55,99	2,0	0	0
0,35128	1,78927,73476,9858	1,52814,4558,76	2,4216,57,78	2,27,56,57	1,55,97	2,0	0	0
0,35129	1,78929,26291,4416	1,52812,0342,18	2,4214,30,21	2,27,55,01	1,55,95	2,0	0	0
0,35130	1,78930,79103,4759	1,52809,6127,88	2,4212,02,66	2,27,53,45	1,55,93	2,0	0	0
0,35131	1,78932,31913,0886	1,52807,1915,85	2,4209,75,13	2,27,51,89	1,55,91	2,0	0	0
0,35132	1,78933,84720,2802	1,52804,7706,10	2,4207,47,61	2,27,50,33	1,55,89	2,0	0	0
0,35133	1,78935,37525,0508	1,52802,3498,63	2,4205,20,11	2,27,48,77	1,55,87	2,0	0	0
0,35134	1,78936,90327,4007	1,52799,9293,42	2,4202,92,62	2,27,47,21	1,55,85	2,0	0	0
0,35135	1,78938,43127,3300	1,52797,5090,50	2,4200,65,15	2,27,45,65	1,55,83	2,0	0	0
0,35136	1,78939,95924,8391	1,52795,0889,85	2,4198,37,69	2,27,44,10	1,55,81	2,0	0	0
0,35137	1,78941,48719,9281	1,52792,6691,47	2,4196,10,25	2,27,42,54	1,55,79	2,0	0	0
0,35138	1,78943,01512,5972	1,52790,2495,37	2,4193,82,82	2,27,40,98	1,55,77	2,0	0	0
0,35139	1,78944,54302,8468	1,52787,8301,54	2,4191,55,41	2,27,39,42	1,55,75	2,0	0	0
0,35140	1,78946,07090,6769	1,52785,4109,99	2,4189,28,02	2,27,37,86	1,55,73	2,0	0	0
0,35141	1,78947,59876,0879	1,52782,9920,70	2,4187,00,64	2,27,36,31	1,55,71	2,0	0	0
0,35142	1,78949,12659,0800	1,52780,5733,70	2,4184,73,28	2,27,34,75	1,55,69	2,0	0	0
0,35143	1,78950,65439,6534	1,52778,1548,97	2,4182,45,93	2,27,33,19	1,55,67	2,0	0	0
0,35144	1,78952,18217,8083	1,52775,7366,51	2,4180,18,60	2,27,31,64	1,55,65	2,0	0	0
0,35145	1,78953,70993,5449	1,52773,3186,32	2,4177,91,28	2,27,30,08	1,55,63	2,0	0	0
0,35146	1,78955,23766,8635	1,52770,9008,41	2,4175,63,98	2,27,28,52	1,55,61	2,0	0	0
0,35147	1,78956,76537,7644	1,52768,4832,77	2,4173,36,70	2,27,26,97	1,55,59	2,0	0	0
0,35148	1,78958,29306,2477	1,52766,0659,40	2,4171,09,43	2,27,25,41	1,55,57	2,0	0	0
0,35149	1,78959,82072,3136	1,52763,6488,31	2,4168,82,17	2,27,23,86	1,55,55	2,0	0	0
0,35150	1,78961,34835,9624	1,52761,2319,48	2,4166,54,93	2,27,22,30	1,55,53	2,0	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,35150	1,78961,34835,9624	1,52761,2319,48	2,4166,54,93	2,27,22,30	1,55,53	2,0	0	0
0,35151	1,78962,87597,1944	1,52758,8152,94	2,4164,27,71	2,27,20,75	1,55,51	2,0	0	0
0,35152	1,78964,40356,0097	1,52756,3988,66	2,4162,00,50	2,27,19,19	1,55,49	2,0	0	0
0,35153	1,78965,93112,4085	1,52753,9826,65	2,4159,73,31	2,27,17,64	1,55,47	2,0	0	0
0,35154	1,78967,45866,3912	1,52751,5666,92	2,4157,46,14	2,27,16,08	1,55,44	2,0	0	0
0,35155	1,78968,98617,9579	1,52749,1509,46	2,4155,18,97	2,27,14,53	1,55,42	2,0	0	0
0,35156	1,78970,51367,1088	1,52746,7354,27	2,4152,91,83	2,27,12,97	1,55,40	2,0	0	0
0,35157	1,78972,04113,8443	1,52744,3201,35	2,4150,64,70	2,27,11,42	1,55,38	2,0	0	0
0,35158	1,78973,56858,1644	1,52741,9050,70	2,4148,37,59	2,27,09,86	1,55,36	2,0	0	0
0,35159	1,78975,09600,0695	1,52739,4902,33	2,4146,10,49	2,27,08,31	1,55,34	2,0	0	0
0,35160	1,78976,62339,5597	1,52737,0756,22	2,4143,83,40	2,27,06,76	1,55,32	2,0	0	0
0,35161	1,78978,15076,6353	1,52734,6612,39	2,4141,56,34	2,27,05,20	1,55,30	2,0	0	0
0,35162	1,78979,67811,2966	1,52732,2470,83	2,4139,29,28	2,27,03,65	1,55,28	2,0	0	0
0,35163	1,78981,20543,5436	1,52729,8331,53	2,4137,02,25	2,27,02,10	1,55,26	2,0	0	0
0,35164	1,78982,73273,3768	1,52727,4194,51	2,4134,75,23	2,27,00,55	1,55,24	2,0	0	0
0,35165	1,78984,26000,7963	1,52725,0059,76	2,4132,48,22	2,26,98,99	1,55,22	2,0	0	0
0,35166	1,78985,78725,8022	1,52722,5927,28	2,4130,21,23	2,26,97,44	1,55,20	2,0	0	0
0,35167	1,78987,31448,3950	1,52720,1797,06	2,4127,94,26	2,26,95,89	1,55,18	2,0	0	0
0,35168	1,78988,84168,5747	1,52717,7669,12	2,4125,67,30	2,26,94,34	1,55,16	2,0	0	0
0,35169	1,78990,36886,3416	1,52715,3543,45	2,4123,40,35	2,26,92,79	1,55,14	2,0	0	0
0,35170	1,78991,89601,6959	1,52712,9420,04	2,4121,13,43	2,26,91,23	1,55,12	2,0	0	0
0,35171	1,78993,42314,6379	1,52710,5298,91	2,4118,86,51	2,26,89,68	1,55,10	2,0	0	0
0,35172	1,78994,95025,1678	1,52708,1180,05	2,4116,59,62	2,26,88,13	1,55,08	2,0	0	0
0,35173	1,78996,47733,2858	1,52705,7063,45	2,4114,32,74	2,26,86,58	1,55,06	2,0	0	0
0,35174	1,78998,00438,9922	1,52703,2949,12	2,4112,05,87	2,26,85,03	1,55,04	2,0	0	0
0,35175	1,78999,53142,2871	1,52700,8837,06	2,4109,79,02	2,26,83,48	1,55,02	2,0	0	0
0,35176	1,79001,05843,1708	1,52698,4727,27	2,4107,52,19	2,26,81,93	1,55,00	2,0	0	0
0,35177	1,79002,58541,6435	1,52696,0619,75	2,4105,25,37	2,26,80,38	1,54,98	2,0	0	0
0,35178	1,79004,11237,7055	1,52693,6514,50	2,4102,98,56	2,26,78,83	1,54,96	2,0	0	0
0,35179	1,79005,63931,3569	1,52691,2411,51	2,4100,71,77	2,26,77,28	1,54,94	2,0	0	0
0,35180	1,79007,16622,5981	1,52688,8310,79	2,4098,45,00	2,26,75,73	1,54,92	2,0	0	0
0,35181	1,79008,69311,4292	1,52686,4212,34	2,4096,18,24	2,26,74,18	1,54,90	2,0	0	0
0,35182	1,79010,21997,8504	1,52684,0116,16	2,4093,91,50	2,26,72,63	1,54,88	2,0	0	0
0,35183	1,79011,74681,8620	1,52681,6022,25	2,4091,64,78	2,26,71,08	1,54,86	2,0	0	0
0,35184	1,79013,27363,4642	1,52679,1930,60	2,4089,38,07	2,26,69,54	1,54,84	2,0	0	0
0,35185	1,79014,80042,6573	1,52676,7841,22	2,4087,11,37	2,26,67,99	1,54,82	2,0	0	0
0,35186	1,79016,32719,4414	1,52674,3754,10	2,4084,84,69	2,26,66,44	1,54,80	2,0	0	0
0,35187	1,79017,85393,8168	1,52671,9669,26	2,4082,58,03	2,26,64,89	1,54,78	2,0	0	0
0,35188	1,79019,38065,7838	1,52669,5586,68	2,4080,31,38	2,26,63,34	1,54,76	2,0	0	0
0,35189	1,79020,90735,3424	1,52667,1506,36	2,4078,04,74	2,26,61,80	1,54,74	2,0	0	0
0,35190	1,79022,43402,4931	1,52664,7428,32	2,4075,78,13	2,26,60,25	1,54,72	2,0	0	0
0,35191	1,79023,96067,2359	1,52662,3352,53	2,4073,51,52	2,26,58,70	1,54,70	2,0	0	0
0,35192	1,79025,48729,5711	1,52659,9279,02	2,4071,24,94	2,26,57,15	1,54,68	2,0	0	0
0,35193	1,79027,01389,4990	1,52657,5207,77	2,4068,98,36	2,26,55,61	1,54,66	2,0	0	0
0,35194	1,79028,54047,0198	1,52655,1138,79	2,4066,71,81	2,26,54,06	1,54,64	2,0	0	0
0,35195	1,79030,06702,1337	1,52652,7072,07	2,4064,45,27	2,26,52,52	1,54,62	2,0	0	0
0,35196	1,79031,59354,8409	1,52650,3007,62	2,4062,18,74	2,26,50,97	1,54,59	2,0	0	0
0,35197	1,79033,12005,1417	1,52647,8945,43	2,4059,92,23	2,26,49,42	1,54,57	2,0	0	0
0,35198	1,79034,64653,0362	1,52645,4885,51	2,4057,65,74	2,26,47,88	1,54,55	2,0	0	0
0,35199	1,79036,17298,5248	1,52643,0827,85	2,4055,39,26	2,26,46,33	1,54,53	2,0	0	0
0,35200	1,79037,69941,6075	1,52640,6772,46	2,4053,12,80	2,26,44,79	1,54,51	2,0	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,35200	1,79037,69941,6075	1,52640,6772,46	2,4053,12,80	2,26,44,79	1,54,51	2,0	0	0
0,35201	1,79039,22582,2848	1,52638,2719,33	2,4050,86,35	2,26,43,24	1,54,49	2,0	0	0
0,35202	1,79040,75220,5567	1,52635,8668,46	2,4048,59,92	2,26,41,70	1,54,47	2,0	0	0
0,35203	1,79042,27856,4236	1,52633,4619,87	2,4046,33,50	2,26,40,15	1,54,45	2,0	0	0
0,35204	1,79043,80489,8856	1,52631,0573,53	2,4044,07,10	2,26,38,61	1,54,43	2,0	0	0
0,35205	1,79045,33120,9429	1,52628,6529,46	2,4041,80,71	2,26,37,06	1,54,41	2,0	0	0
0,35206	1,79046,85749,5959	1,52626,2487,65	2,4039,54,34	2,26,35,52	1,54,39	2,0	0	0
0,35207	1,79048,38375,8446	1,52623,8448,11	2,4037,27,99	2,26,33,97	1,54,37	2,0	0	0
0,35208	1,79049,90999,6894	1,52621,4410,83	2,4035,01,65	2,26,32,43	1,54,35	2,0	0	0
0,35209	1,79051,43621,1305	1,52619,0375,81	2,4032,75,32	2,26,30,89	1,54,33	2,0	0	0
0,35210	1,79052,96240,1681	1,52616,6343,06	2,4030,49,01	2,26,29,34	1,54,31	2,0	0	0
0,35211	1,79054,48856,8024	1,52614,2312,57	2,4028,22,72	2,26,27,80	1,54,29	2,0	0	0
0,35212	1,79056,01471,0337	1,52611,8284,34	2,4025,96,44	2,26,26,26	1,54,27	2,0	0	0
0,35213	1,79057,54082,8621	1,52609,4258,38	2,4023,70,18	2,26,24,72	1,54,25	2,0	0	0
0,35214	1,79059,06692,2879	1,52607,0234,68	2,4021,43,93	2,26,23,17	1,54,23	2,0	0	0
0,35215	1,79060,59299,3114	1,52604,6213,24	2,4019,17,70	2,26,21,63	1,54,21	2,0	0	0
0,35216	1,79062,11903,9327	1,52602,2194,06	2,4016,91,48	2,26,20,09	1,54,19	2,0	0	0
0,35217	1,79063,64506,1521	1,52599,8177,14	2,4014,65,28	2,26,18,55	1,54,17	2,0	0	0
0,35218	1,79065,17105,9698	1,52597,4162,49	2,4012,39,10	2,26,17,00	1,54,15	2,0	0	0
0,35219	1,79066,69703,3861	1,52595,0150,10	2,4010,12,93	2,26,15,46	1,54,13	2,0	0	0
0,35220	1,79068,22298,4011	1,52592,6139,97	2,4007,86,77	2,26,13,92	1,54,11	2,0	0	0
0,35221	1,79069,74891,0151	1,52590,2132,10	2,4005,60,63	2,26,12,38	1,54,09	2,0	0	0
0,35222	1,79071,27481,2283	1,52587,8126,50	2,4003,34,51	2,26,10,84	1,54,07	2,0	0	0
0,35223	1,79072,80069,0410	1,52585,4123,15	2,4001,08,40	2,26,09,30	1,54,05	2,0	0	0
0,35224	1,79074,32654,4533	1,52583,0122,07	2,3998,82,31	2,26,07,76	1,54,03	2,0	0	0
0,35225	1,79075,85237,4655	1,52580,6123,25	2,3996,56,23	2,26,06,22	1,54,01	2,0	0	0
0,35226	1,79077,37818,0778	1,52578,2126,68	2,3994,30,17	2,26,04,68	1,53,99	2,0	0	0
0,35227	1,79078,90396,2905	1,52575,8132,38	2,3992,04,12	2,26,03,14	1,53,97	2,0	0	0
0,35228	1,79080,42972,1037	1,52573,4140,34	2,3989,78,09	2,26,01,60	1,53,95	2,0	0	0
0,35229	1,79081,95545,5177	1,52571,0150,56	2,3987,52,07	2,26,00,06	1,53,93	2,0	0	0
0,35230	1,79083,48116,5328	1,52568,6163,04	2,3985,26,07	2,25,98,52	1,53,91	2,0	0	0
0,35231	1,79085,00685,1491	1,52566,2177,78	2,3983,00,09	2,25,96,98	1,53,89	2,0	0	0
0,35232	1,79086,53251,3669	1,52563,8194,78	2,3980,74,12	2,25,95,44	1,53,87	2,0	0	0
0,35233	1,79088,05815,1864	1,52561,4214,04	2,3978,48,16	2,25,93,90	1,53,85	2,0	0	0
0,35234	1,79089,58376,6078	1,52559,0235,55	2,3976,22,22	2,25,92,36	1,53,83	2,0	0	0
0,35235	1,79091,10935,6313	1,52556,6259,33	2,3973,96,30	2,25,90,83	1,53,81	2,0	0	0
0,35236	1,79092,63492,2573	1,52554,2285,37	2,3971,70,39	2,25,89,29	1,53,79	2,0	0	0
0,35237	1,79094,16046,4858	1,52551,8313,66	2,3969,44,50	2,25,87,75	1,53,77	2,0	0	0
0,35238	1,79095,68598,3172	1,52549,4344,22	2,3967,18,62	2,25,86,21	1,53,75	2,0	0	0
0,35239	1,79097,21147,7516	1,52547,0377,03	2,3964,92,76	2,25,84,67	1,53,73	2,0	0	0
0,35240	1,79098,73694,7893	1,52544,6412,11	2,3962,66,91	2,25,83,14	1,53,71	2,0	0	0
0,35241	1,79100,26239,4305	1,52542,2449,44	2,3960,41,08	2,25,81,60	1,53,69	2,0	0	0
0,35242	1,79101,78781,6754	1,52539,8489,03	2,3958,15,27	2,25,80,06	1,53,67	2,0	0	0
0,35243	1,79103,31321,5243	1,52537,4530,87	2,3955,89,47	2,25,78,53	1,53,65	2,0	0	0
0,35244	1,79104,83858,9774	1,52535,0574,98	2,3953,63,68	2,25,76,99	1,53,63	2,0	0	0
0,35245	1,79106,36394,0349	1,52532,6621,34	2,3951,37,91	2,25,75,45	1,53,61	2,0	0	0
0,35246	1,79107,88926,6971	1,52530,2669,96	2,3949,12,16	2,25,73,92	1,53,59	2,0	0	0
0,35247	1,79109,41456,9641	1,52527,8720,84	2,3946,86,42	2,25,72,38	1,53,57	2,0	0	0
0,35248	1,79110,93984,8361	1,52525,4773,98	2,3944,60,69	2,25,70,85	1,53,55	2,0	0	0
0,35249	1,79112,46510,3135	1,52523,0829,37	2,3942,34,98	2,25,69,31	1,53,53	2,0	0	0
0,35250	1,79113,99033,3965	1,52520,6887,02	2,3940,09,29	2,25,67,78	1,53,51	2,0	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,35250	1,79113,99033,3965	1,52520,6887,02	2,3940,09,29	2,25,67,78	1,53,51	2,0	0	0
0,35251	1,79115,51554,0852	1,52518,2946,93	2,3937,83,61	2,25,66,24	1,53,49	2,0	0	0
0,35252	1,79117,04072,3799	1,52515,9009,09	2,3935,57,95	2,25,64,71	1,53,47	2,0	0	0
0,35253	1,79118,56588,2808	1,52513,5073,51	2,3933,32,30	2,25,63,17	1,53,45	2,0	0	0
0,35254	1,79120,09101,7881	1,52511,1140,19	2,3931,06,67	2,25,61,64	1,53,43	2,0	0	0
0,35255	1,79121,61612,9022	1,52508,7209,12	2,3928,81,06	2,25,60,10	1,53,41	2,0	0	0
0,35256	1,79123,14121,6231	1,52506,3280,31	2,3926,55,46	2,25,58,57	1,53,39	2,0	0	0
0,35257	1,79124,66627,9511	1,52503,9353,76	2,3924,29,87	2,25,57,03	1,53,37	2,0	0	0
0,35258	1,79126,19131,8865	1,52501,5429,46	2,3922,04,30	2,25,55,50	1,53,35	2,0	0	0
0,35259	1,79127,71633,4294	1,52499,1507,42	2,3919,78,74	2,25,53,97	1,53,33	2,0	0	0
0,35260	1,79129,24132,5802	1,52496,7587,63	2,3917,53,20	2,25,52,43	1,53,31	2,0	0	0
0,35261	1,79130,76629,3389	1,52494,3670,10	2,3915,27,68	2,25,50,90	1,53,29	2,0	0	0
0,35262	1,79132,29123,7059	1,52491,9754,82	2,3913,02,17	2,25,49,37	1,53,27	2,0	0	0
0,35263	1,79133,81615,6814	1,52489,5841,80	2,3910,76,68	2,25,47,84	1,53,25	2,0	0	0
0,35264	1,79135,34105,2656	1,52487,1931,03	2,3908,51,20	2,25,46,30	1,53,23	2,0	0	0
0,35265	1,79136,86592,4587	1,52484,8022,52	2,3906,25,74	2,25,44,77	1,53,21	2,0	0	0
0,35266	1,79138,39077,2609	1,52482,4116,26	2,3904,00,29	2,25,43,24	1,53,19	2,0	0	0
0,35267	1,79139,91559,6726	1,52480,0212,26	2,3901,74,86	2,25,41,71	1,53,17	2,0	0	0
0,35268	1,79141,44039,6938	1,52477,6310,51	2,3899,49,44	2,25,40,17	1,53,15	2,0	0	0
0,35269	1,79142,96517,3248	1,52475,2411,02	2,3897,24,04	2,25,38,64	1,53,13	2,0	0	0
0,35270	1,79144,48992,5660	1,52472,8513,77	2,3894,98,65	2,25,37,11	1,53,11	2,0	0	0
0,35271	1,79146,01465,4173	1,52470,4618,79	2,3892,73,28	2,25,35,58	1,53,09	2,0	0	0
0,35272	1,79147,53935,8792	1,52468,0726,06	2,3890,47,92	2,25,34,05	1,53,07	2,0	0	0
0,35273	1,79149,06403,9518	1,52465,6835,58	2,3888,22,58	2,25,32,52	1,53,05	2,0	0	0
0,35274	1,79150,58869,6354	1,52463,2947,35	2,3885,97,26	2,25,30,99	1,53,03	2,0	0	0
0,35275	1,79152,11332,9301	1,52460,9061,38	2,3883,71,95	2,25,29,46	1,53,01	2,0	0	0
0,35276	1,79153,63793,8362	1,52458,5177,66	2,3881,46,65	2,25,27,93	1,52,99	2,0	0	0
0,35277	1,79155,16252,3540	1,52456,1296,19	2,3879,21,37	2,25,26,40	1,52,97	2,0	0	0
0,35278	1,79156,68708,4836	1,52453,7416,98	2,3876,96,11	2,25,24,87	1,52,95	2,0	0	0
0,35279	1,79158,21162,2253	1,52451,3540,02	2,3874,70,86	2,25,23,34	1,52,93	2,0	0	0
0,35280	1,79159,73613,5793	1,52448,9665,31	2,3872,45,63	2,25,21,81	1,52,91	2,0	0	0
0,35281	1,79161,26062,5459	1,52446,5792,85	2,3870,20,41	2,25,20,28	1,52,89	2,0	0	0
0,35282	1,79162,78509,1251	1,52444,1922,65	2,3867,95,21	2,25,18,75	1,52,87	2,0	0	0
0,35283	1,79164,30953,3174	1,52441,8054,70	2,3865,70,02	2,25,17,22	1,52,85	2,0	0	0
0,35284	1,79165,83395,1229	1,52439,4189,00	2,3863,44,85	2,25,15,69	1,52,83	2,0	0	0
0,35285	1,79167,35834,5418	1,52437,0325,55	2,3861,19,69	2,25,14,17	1,52,81	2,0	0	0
0,35286	1,79168,88271,5743	1,52434,6464,35	2,3858,94,55	2,25,12,64	1,52,79	2,0	0	0
0,35287	1,79170,40706,2208	1,52432,2605,40	2,3856,69,42	2,25,11,11	1,52,77	2,0	0	0
0,35288	1,79171,93138,4813	1,52429,8748,71	2,3854,44,31	2,25,09,58	1,52,75	2,0	0	0
0,35289	1,79173,45568,3562	1,52427,4894,27	2,3852,19,22	2,25,08,06	1,52,73	2,0	0	0
0,35290	1,79174,97995,8456	1,52425,1042,08	2,3849,94,14	2,25,06,53	1,52,71	2,0	0	0
0,35291	1,79176,50420,9498	1,52422,7192,13	2,3847,69,07	2,25,05,00	1,52,69	2,0	0	0
0,35292	1,79178,02843,6690	1,52420,3344,44	2,3845,44,02	2,25,03,47	1,52,67	2,0	0	0
0,35293	1,79179,55264,0035	1,52417,9499,00	2,3843,18,99	2,25,01,95	1,52,65	2,0	0	0
0,35294	1,79181,07681,9534	1,52415,5655,81	2,3840,93,97	2,25,00,42	1,52,63	2,0	0	0
0,35295	1,79182,60097,5190	1,52413,1814,87	2,3838,68,96	2,24,98,89	1,52,61	2,0	0	0
0,35296	1,79184,12510,7004	1,52410,7976,18	2,3836,43,97	2,24,97,37	1,52,59	2,0	0	0
0,35297	1,79185,64921,4981	1,52408,4139,74	2,3834,19,00	2,24,95,84	1,52,57	2,0	0	0
0,35298	1,79187,17329,9120	1,52406,0305,55	2,3831,94,04	2,24,94,32	1,52,55	2,0	0	0
0,35299	1,79188,69735,9426	1,52403,6473,61	2,3829,69,10	2,24,92,79	1,52,53	2,0	0	0
0,35300	1,79190,22139,5899	1,52401,2643,92	2,3827,44,17	2,24,91,27	1,52,51	2,0	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,35300	1,79190,22139,5899	1,52401,2643,92	2,3827,44,17	2,24,91,27	1,52,51	2,0	0	0
0,35301	1,79191,74540,8543	1,52398,8816,48	2,3825,19,26	2,24,89,74	1,52,49	2,0	0	0
0,35302	1,79193,26939,7360	1,52396,4991,29	2,3822,94,36	2,24,88,22	1,52,47	2,0	0	0
0,35303	1,79194,79336,2351	1,52394,1168,34	2,3820,69,48	2,24,86,69	1,52,45	2,0	0	0
0,35304	1,79196,31730,3520	1,52391,7347,65	2,3818,44,61	2,24,85,17	1,52,43	2,0	0	0
0,35305	1,79197,84122,0867	1,52389,3529,20	2,3816,19,76	2,24,83,64	1,52,41	2,0	0	0
0,35306	1,79199,36511,4396	1,52386,9713,01	2,3813,94,92	2,24,82,12	1,52,39	2,0	0	0
0,35307	1,79200,88898,4109	1,52384,5899,06	2,3811,70,10	2,24,80,59	1,52,37	2,0	0	0
0,35308	1,79202,41283,0008	1,52382,2087,36	2,3809,45,30	2,24,79,07	1,52,35	2,0	0	0
0,35309	1,79203,93665,2096	1,52379,8277,90	2,3807,20,50	2,24,77,55	1,52,33	2,0	0	0
0,35310	1,79205,46045,0374	1,52377,4470,70	2,3804,95,73	2,24,76,02	1,52,31	2,0	0	0
0,35311	1,79206,98422,4844	1,52375,0665,74	2,3802,70,97	2,24,74,50	1,52,29	2,0	0	0
0,35312	1,79208,50797,5510	1,52372,6863,03	2,3800,46,22	2,24,72,98	1,52,27	2,0	0	0
0,35313	1,79210,03170,2373	1,52370,3062,57	2,3798,21,49	2,24,71,45	1,52,25	2,0	0	0
0,35314	1,79211,55540,5436	1,52367,9264,35	2,3795,96,78	2,24,69,93	1,52,23	2,0	0	0
0,35315	1,79213,07908,4700	1,52365,5468,39	2,3793,72,08	2,24,68,41	1,52,21	2,0	0	0
0,35316	1,79214,60274,0168	1,52363,1674,67	2,3791,47,40	2,24,66,89	1,52,19	2,0	0	0
0,35317	1,79216,12637,1843	1,52360,7883,19	2,3789,22,73	2,24,65,37	1,52,17	2,0	0	0
0,35318	1,79217,64997,9726	1,52358,4093,96	2,3786,98,07	2,24,63,84	1,52,15	2,0	0	0
0,35319	1,79219,17356,3820	1,52356,0306,98	2,3784,73,43	2,24,62,32	1,52,13	2,0	0	0
0,35320	1,79220,69712,4127	1,52353,6522,25	2,3782,48,81	2,24,60,80	1,52,11	2,0	0	0
0,35321	1,79222,22066,0650	1,52351,2739,76	2,3780,24,20	2,24,59,28	1,52,09	2,0	0	0
0,35322	1,79223,74417,3389	1,52348,8959,52	2,3777,99,61	2,24,57,76	1,52,07	2,0	0	0
0,35323	1,79225,26766,2349	1,52346,5181,52	2,3775,75,03	2,24,56,24	1,52,05	2,0	0	0
0,35324	1,79226,79112,7530	1,52344,1405,77	2,3773,50,47	2,24,54,72	1,52,03	2,0	0	0
0,35325	1,79228,31456,8936	1,52341,7632,27	2,3771,25,92	2,24,53,20	1,52,01	2,0	0	0
0,35326	1,79229,83798,6568	1,52339,3861,01	2,3769,01,39	2,24,51,68	1,51,99	2,0	0	0
0,35327	1,79231,36138,0429	1,52337,0091,99	2,3766,76,87	2,24,50,16	1,51,97	2,0	0	0
0,35328	1,79232,88475,0521	1,52334,6325,23	2,3764,52,37	2,24,48,64	1,51,95	2,0	0	0
0,35329	1,79234,40809,6847	1,52332,2560,70	2,3762,27,89	2,24,47,12	1,51,94	2,0	0	0
0,35330	1,79235,93141,9407	1,52329,8798,42	2,3760,03,42	2,24,45,60	1,51,92	2,0	0	0
0,35331	1,79237,45471,8206	1,52327,5038,39	2,3757,78,96	2,24,44,08	1,51,90	2,0	0	0
0,35332	1,79238,97799,3244	1,52325,1280,60	2,3755,54,52	2,24,42,56	1,51,88	2,0	0	0
0,35333	1,79240,50124,4525	1,52322,7525,05	2,3753,30,09	2,24,41,04	1,51,86	2,0	0	0
0,35334	1,79242,02447,2050	1,52320,3771,75	2,3751,05,68	2,24,39,52	1,51,84	2,0	0	0
0,35335	1,79243,54767,5822	1,52318,0020,70	2,3748,81,29	2,24,38,01	1,51,82	2,0	0	0
0,35336	1,79245,07085,5842	1,52315,6271,88	2,3746,56,91	2,24,36,49	1,51,80	2,0	0	0
0,35337	1,79246,59401,2114	1,52313,2525,31	2,3744,32,54	2,24,34,97	1,51,78	2,0	0	0
0,35338	1,79248,11714,4639	1,52310,8780,99	2,3742,08,19	2,24,33,45	1,51,76	2,0	0	0
0,35339	1,79249,64025,3420	1,52308,5038,91	2,3739,83,86	2,24,31,93	1,51,74	2,0	0	0
0,35340	1,79251,16333,8459	1,52306,1299,07	2,3737,59,54	2,24,30,42	1,51,72	2,0	0	0
0,35341	1,79252,68639,9758	1,52303,7561,47	2,3735,35,24	2,24,28,90	1,51,70	2,0	0	0
0,35342	1,79254,20943,7320	1,52301,3826,12	2,3733,10,95	2,24,27,38	1,51,68	2,0	0	0
0,35343	1,79255,73245,1146	1,52299,0093,01	2,3730,86,67	2,24,25,87	1,51,66	2,0	0	0
0,35344	1,79257,25544,1239	1,52296,6362,14	2,3728,62,41	2,24,24,35	1,51,64	2,0	0	0
0,35345	1,79258,77840,7601	1,52294,2633,52	2,3726,38,17	2,24,22,83	1,51,62	2,0	0	0
0,35346	1,79260,30135,0235	1,52291,8907,14	2,3724,13,94	2,24,21,32	1,51,60	2,0	0	0
0,35347	1,79261,82426,9142	1,52289,5183,00	2,3721,89,73	2,24,19,80	1,51,58	2,0	0	0
0,35348	1,79263,34716,4325	1,52287,1461,10	2,3719,65,53	2,24,18,28	1,51,56	2,0	0	0
0,35349	1,79264,87003,5786	1,52284,7741,45	2,3717,41,35	2,24,16,77	1,51,54	2,0	0	0
0,35350	1,79266,39288,3527	1,52282,4024,03	2,3715,17,18	2,24,15,25	1,51,52	2,0	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,35350	1,79266,39288,3527	1,52282,4024,03	2,3715,17,18	2,24,15,25	1,51,52	2,0	0	0
0,35351	1,79267,91570,7551	1,52280,0308,86	2,3712,93,03	2,24,13,74	1,51,50	2,0	0	0
0,35352	1,79269,43850,7860	1,52277,6595,93	2,3710,68,89	2,24,12,22	1,51,48	2,0	0	0
0,35353	1,79270,96128,4456	1,52275,2885,24	2,3708,44,77	2,24,10,71	1,51,46	2,0	0	0
0,35354	1,79272,48403,7341	1,52272,9176,79	2,3706,20,66	2,24,09,19	1,51,44	2,0	0	0
0,35355	1,79274,00676,6518	1,52270,5470,59	2,3703,96,57	2,24,07,68	1,51,42	2,0	0	0
0,35356	1,79275,52947,1989	1,52268,1766,62	2,3701,72,49	2,24,06,17	1,51,40	2,0	0	0
0,35357	1,79277,05215,3755	1,52265,8064,90	2,3699,48,43	2,24,04,65	1,51,38	2,0	0	0
0,35358	1,79278,57481,1820	1,52263,4365,41	2,3697,24,38	2,24,03,14	1,51,36	2,0	0	0
0,35359	1,79280,09744,6186	1,52261,0668,17	2,3695,00,35	2,24,01,62	1,51,34	2,0	0	0
0,35360	1,79281,62005,6854	1,52258,6973,17	2,3692,76,34	2,24,00,11	1,51,32	2,0	0	0
0,35361	1,79283,14264,3827	1,52256,3280,40	2,3690,52,34	2,23,98,60	1,51,30	2,0	0	0
0,35362	1,79284,66520,7107	1,52253,9589,88	2,3688,28,35	2,23,97,08	1,51,28	2,0	0	0
0,35363	1,79286,18774,6697	1,52251,5901,60	2,3686,04,38	2,23,95,57	1,51,26	2,0	0	0
0,35364	1,79287,71026,2599	1,52249,2215,55	2,3683,80,42	2,23,94,06	1,51,24	2,0	0	0
0,35365	1,79289,23275,4815	1,52246,8531,75	2,3681,56,48	2,23,92,55	1,51,22	2,0	0	0
0,35366	1,79290,75522,3346	1,52244,4850,18	2,3679,32,56	2,23,91,03	1,51,20	2,0	0	0
0,35367	1,79292,27766,8196	1,52242,1170,86	2,3677,08,65	2,23,89,52	1,51,18	2,0	0	0
0,35368	1,79293,80008,9367	1,52239,7493,77	2,3674,84,75	2,23,88,01	1,51,16	2,0	0	0
0,35369	1,79295,32248,6861	1,52237,3818,92	2,3672,60,87	2,23,86,50	1,51,14	2,0	0	0
0,35370	1,79296,84486,0680	1,52235,0146,31	2,3670,37,01	2,23,84,99	1,51,12	2,0	0	0
0,35371	1,79298,36721,0826	1,52232,6475,94	2,3668,13,16	2,23,83,48	1,51,10	2,0	0	0
0,35372	1,79299,88953,7302	1,52230,2807,81	2,3665,89,32	2,23,81,96	1,51,08	2,0	0	0
0,35373	1,79301,41184,0110	1,52227,9141,92	2,3663,65,50	2,23,80,45	1,51,07	2,0	0	0
0,35374	1,79302,93411,9252	1,52225,5478,26	2,3661,41,70	2,23,78,94	1,51,05	2,0	0	0
0,35375	1,79304,45637,4730	1,52223,1816,85	2,3659,17,91	2,23,77,43	1,51,03	2,0	0	0
0,35376	1,79305,97860,6547	1,52220,8157,67	2,3656,94,13	2,23,75,92	1,51,01	2,0	0	0
0,35377	1,79307,50081,4705	1,52218,4500,73	2,3654,70,37	2,23,74,41	1,50,99	2,0	0	0
0,35378	1,79309,02299,9205	1,52216,0846,02	2,3652,46,63	2,23,72,90	1,50,97	2,0	0	0
0,35379	1,79310,54516,0052	1,52213,7193,56	2,3650,22,90	2,23,71,39	1,50,95	2,0	0	0
0,35380	1,79312,06729,7245	1,52211,3543,33	2,3647,99,19	2,23,69,88	1,50,93	2,0	0	0
0,35381	1,79313,58941,0788	1,52208,9895,34	2,3645,75,49	2,23,68,37	1,50,91	2,0	0	0
0,35382	1,79315,11150,0684	1,52206,6249,58	2,3643,51,80	2,23,66,87	1,50,89	2,0	0	0
0,35383	1,79316,63356,6933	1,52204,2606,06	2,3641,28,14	2,23,65,36	1,50,87	2,0	0	0
0,35384	1,79318,15560,9539	1,52201,8964,78	2,3639,04,48	2,23,63,85	1,50,85	2,0	0	0
0,35385	1,79319,67762,8504	1,52199,5325,74	2,3636,80,84	2,23,62,34	1,50,83	2,0	0	0
0,35386	1,79321,19962,3830	1,52197,1688,93	2,3634,57,22	2,23,60,83	1,50,81	2,0	0	0
0,35387	1,79322,72159,5519	1,52194,8054,36	2,3632,33,61	2,23,59,32	1,50,79	2,0	0	0
0,35388	1,79324,24354,3573	1,52192,4422,02	2,3630,10,02	2,23,57,82	1,50,77	2,0	0	0
0,35389	1,79325,76546,7995	1,52190,0791,92	2,3627,86,44	2,23,56,31	1,50,75	2,0	0	0
0,35390	1,79327,28736,8787	1,52187,7164,06	2,3625,62,88	2,23,54,80	1,50,73	2,0	0	0
0,35391	1,79328,80924,5951	1,52185,3538,43	2,3623,39,33	2,23,53,29	1,50,71	2,0	0	0
0,35392	1,79330,33109,9490	1,52182,9915,03	2,3621,15,80	2,23,51,79	1,50,69	2,0	0	0
0,35393	1,79331,85292,9405	1,52180,6293,88	2,3618,92,28	2,23,50,28	1,50,67	2,0	0	0
0,35394	1,79333,37473,5699	1,52178,2674,95	2,3616,68,78	2,23,48,77	1,50,65	2,0	0	0
0,35395	1,79334,89651,8373	1,52175,9058,27	2,3614,45,29	2,23,47,27	1,50,63	2,0	0	0
0,35396	1,79336,41827,7432	1,52173,5443,81	2,3612,21,82	2,23,45,76	1,50,61	2,0	0	0
0,35397	1,79337,94001,2876	1,52171,1831,59	2,3609,98,36	2,23,44,25	1,50,59	2,0	0	0
0,35398	1,79339,46172,4707	1,52168,8221,61	2,3607,74,92	2,23,42,75	1,50,57	2,0	0	0
0,35399	1,79340,98341,2929	1,52166,4613,86	2,3605,51,49	2,23,41,24	1,50,55	2,0	0	0
0,35400	1,79342,50507,7543	1,52164,1008,35	2,3603,28,08	2,23,39,74	1,50,53	2,0	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,35400	1,79342,50507,7543	1,52164,1008,35	2,3603,28,08	2,23,39,74	1,50,53	2,0	0	0
0,35401	1,79344,02671,8551	1,52161,7405,07	2,3601,04,68	2,23,38,23	1,50,51	2,0	0	0
0,35402	1,79345,54833,5956	1,52159,3804,02	2,3598,81,30	2,23,36,73	1,50,49	2,0	0	0
0,35403	1,79347,06992,9760	1,52157,0205,21	2,3596,57,93	2,23,35,22	1,50,48	2,0	0	0
0,35404	1,79348,59149,9965	1,52154,6608,63	2,3594,34,58	2,23,33,72	1,50,46	2,0	0	0
0,35405	1,79350,11304,6574	1,52152,3014,28	2,3592,11,24	2,23,32,21	1,50,44	2,0	0	0
0,35406	1,79351,63456,9588	1,52149,9422,17	2,3589,87,92	2,23,30,71	1,50,42	2,0	0	0
0,35407	1,79353,15606,9010	1,52147,5832,29	2,3587,64,61	2,23,29,20	1,50,40	2,0	0	0
0,35408	1,79354,67754,4843	1,52145,2244,64	2,3585,41,32	2,23,27,70	1,50,38	2,0	0	0
0,35409	1,79356,19899,7087	1,52142,8659,23	2,3583,18,04	2,23,26,19	1,50,36	2,0	0	0
0,35410	1,79357,72042,5747	1,52140,5076,05	2,3580,94,78	2,23,24,69	1,50,34	2,0	0	0
0,35411	1,79359,24183,0823	1,52138,1495,10	2,3578,71,53	2,23,23,19	1,50,32	2,0	0	0
0,35412	1,79360,76321,2318	1,52135,7916,39	2,3576,48,30	2,23,21,68	1,50,30	2,0	0	0
0,35413	1,79362,28457,0234	1,52133,4339,90	2,3574,25,08	2,23,20,18	1,50,28	2,0	0	0
0,35414	1,79363,80590,4574	1,52131,0765,65	2,3572,01,88	2,23,18,68	1,50,26	2,0	0	0
0,35415	1,79365,32721,5340	1,52128,7193,63	2,3569,78,70	2,23,17,18	1,50,24	2,0	0	0
0,35416	1,79366,84850,2533	1,52126,3623,85	2,3567,55,52	2,23,15,67	1,50,22	2,0	0	0
0,35417	1,79368,36976,6157	1,52124,0056,29	2,3565,32,37	2,23,14,17	1,50,20	2,0	0	0
0,35418	1,79369,89100,6213	1,52121,6490,97	2,3563,09,22	2,23,12,67	1,50,18	2,0	0	0
0,35419	1,79371,41222,2704	1,52119,2927,88	2,3560,86,10	2,23,11,17	1,50,16	2,0	0	0
0,35420	1,79372,93341,5632	1,52116,9367,02	2,3558,62,99	2,23,09,67	1,50,14	2,0	0	0
0,35421	1,79374,45458,4999	1,52114,5808,39	2,3556,39,89	2,23,08,16	1,50,12	2,0	0	0
0,35422	1,79375,97573,0808	1,52112,2251,99	2,3554,16,81	2,23,06,66	1,50,10	2,0	0	0
0,35423	1,79377,49685,3060	1,52109,8697,82	2,3551,93,74	2,23,05,16	1,50,08	2,0	0	0
0,35424	1,79379,01795,1757	1,52107,5145,88	2,3549,70,69	2,23,03,66	1,50,06	2,0	0	0
0,35425	1,79380,53902,6903	1,52105,1596,17	2,3547,47,65	2,23,02,16	1,50,04	2,0	0	0
0,35426	1,79382,06007,8499	1,52102,8048,70	2,3545,24,63	2,23,00,66	1,50,02	2,0	0	0
0,35427	1,79383,58110,6548	1,52100,4503,45	2,3543,01,63	2,22,99,16	1,50,00	2,0	0	0
0,35428	1,79385,10211,1052	1,52098,0960,43	2,3540,78,63	2,22,97,66	1,49,99	2,0	0	0
0,35429	1,79386,62309,2012	1,52095,7419,65	2,3538,55,66	2,22,96,16	1,49,97	2,0	0	0
0,35430	1,79388,14404,9432	1,52093,3881,09	2,3536,32,70	2,22,94,66	1,49,95	2,0	0	0
0,35431	1,79389,66498,3313	1,52091,0344,77	2,3534,09,75	2,22,93,16	1,49,93	2,0	0	0
0,35432	1,79391,18589,3658	1,52088,6810,67	2,3531,86,82	2,22,91,66	1,49,91	2,0	0	0
0,35433	1,79392,70678,0468	1,52086,3278,80	2,3529,63,90	2,22,90,16	1,49,89	2,0	0	0
0,35434	1,79394,22764,3747	1,52083,9749,16	2,3527,41,00	2,22,88,66	1,49,87	2,0	0	0
0,35435	1,79395,74848,3496	1,52081,6221,75	2,3525,18,11	2,22,87,17	1,49,85	2,0	0	0
0,35436	1,79397,26929,9718	1,52079,2696,57	2,3522,95,24	2,22,85,67	1,49,83	2,0	0	0
0,35437	1,79398,79009,2415	1,52076,9173,62	2,3520,72,38	2,22,84,17	1,49,81	2,0	0	0
0,35438	1,79400,31086,1588	1,52074,5652,89	2,3518,49,54	2,22,82,67	1,49,79	2,0	0	0
0,35439	1,79401,83160,7241	1,52072,2134,40	2,3516,26,72	2,22,81,17	1,49,77	2,0	0	0
0,35440	1,79403,35232,9375	1,52069,8618,13	2,3514,03,90	2,22,79,67	1,49,75	2,0	0	0
0,35441	1,79404,87302,7994	1,52067,5104,09	2,3511,81,11	2,22,78,18	1,49,73	2,0	0	0
0,35442	1,79406,39370,3098	1,52065,1592,28	2,3509,58,33	2,22,76,68	1,49,71	2,0	0	0
0,35443	1,79407,91435,4690	1,52062,8082,70	2,3507,35,56	2,22,75,18	1,49,69	2,0	0	0
0,35444	1,79409,43498,2773	1,52060,4575,34	2,3505,12,81	2,22,73,69	1,49,67	2,0	0	0
0,35445	1,79410,95558,7348	1,52058,1070,21	2,3502,90,07	2,22,72,19	1,49,65	2,0	0	0
0,35446	1,79412,47616,8418	1,52055,7567,31	2,3500,67,35	2,22,70,69	1,49,63	2,0	0	0
0,35447	1,79413,99672,5985	1,52053,4066,64	2,3498,44,64	2,22,69,20	1,49,61	2,0	0	0
0,35448	1,79415,51726,0052	1,52051,0568,19	2,3496,21,95	2,22,67,70	1,49,59	2,0	0	0
0,35449	1,79417,03777,0620	1,52048,7071,97	2,3493,99,27	2,22,66,20	1,49,57	2,0	0	0
0,35450	1,79418,55825,7692	1,52046,3577,98	2,3491,76,61	2,22,64,71	1,49,56	2,0	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,35450	1,79418,55825,7692	1,52046,3577,98	2,3491,76,61	2,22,64,71	1,49,56	2,0	0	0
0,35451	1,79420,07872,1270	1,52044,0086,21	2,3489,53,96	2,22,63,21	1,49,54	2,0	0	0
0,35452	1,79421,59916,1356	1,52041,6596,67	2,3487,31,33	2,22,61,72	1,49,52	2,0	0	0
0,35453	1,79423,11957,7953	1,52039,3109,36	2,3485,08,71	2,22,60,22	1,49,50	2,0	0	0
0,35454	1,79424,63997,1063	1,52036,9624,27	2,3482,86,11	2,22,58,73	1,49,48	2,0	0	0
0,35455	1,79426,16034,0687	1,52034,6141,41	2,3480,63,52	2,22,57,23	1,49,46	1,9	0	0
0,35456	1,79427,68068,6828	1,52032,2660,78	2,3478,40,95	2,22,55,74	1,49,44	1,9	0	0
0,35457	1,79429,20100,9489	1,52029,9182,37	2,3476,18,39	2,22,54,24	1,49,42	1,9	0	0
0,35458	1,79430,72130,8671	1,52027,5706,18	2,3473,95,85	2,22,52,75	1,49,40	1,9	0	0
0,35459	1,79432,24158,4378	1,52025,2232,23	2,3471,73,32	2,22,51,26	1,49,38	1,9	0	0
0,35460	1,79433,76183,6610	1,52022,8760,49	2,3469,50,81	2,22,49,76	1,49,36	1,9	0	0
0,35461	1,79435,28206,5370	1,52020,5290,98	2,3467,28,31	2,22,48,27	1,49,34	1,9	0	0
0,35462	1,79436,80227,0661	1,52018,1823,70	2,3465,05,83	2,22,46,77	1,49,32	1,9	0	0
0,35463	1,79438,32245,2485	1,52015,8358,64	2,3462,83,36	2,22,45,28	1,49,30	1,9	0	0
0,35464	1,79439,84261,0844	1,52013,4895,81	2,3460,60,91	2,22,43,79	1,49,28	1,9	0	0
0,35465	1,79441,36274,5739	1,52011,1435,20	2,3458,38,47	2,22,42,30	1,49,26	1,9	0	0
0,35466	1,79442,88285,7175	1,52008,7976,82	2,3456,16,05	2,22,40,80	1,49,24	1,9	0	0
0,35467	1,79444,40294,5151	1,52006,4520,66	2,3453,93,64	2,22,39,31	1,49,22	1,9	0	0
0,35468	1,79445,92300,9672	1,52004,1066,72	2,3451,71,25	2,22,37,82	1,49,20	1,9	0	0
0,35469	1,79447,44305,0739	1,52001,7615,01	2,3449,48,87	2,22,36,33	1,49,18	1,9	0	0
0,35470	1,79448,96306,8354	1,51999,4165,52	2,3447,26,51	2,22,34,83	1,49,17	1,9	0	0
0,35471	1,79450,48306,2519	1,51997,0718,25	2,3445,04,16	2,22,33,34	1,49,15	1,9	0	0
0,35472	1,79452,00303,3238	1,51994,7273,21	2,3442,81,83	2,22,31,85	1,49,13	1,9	0	0
0,35473	1,79453,52298,0511	1,51992,3830,39	2,3440,59,51	2,22,30,36	1,49,11	1,9	0	0
0,35474	1,79455,04290,4341	1,51990,0389,80	2,3438,37,20	2,22,28,87	1,49,09	1,9	0	0
0,35475	1,79456,56280,4731	1,51987,6951,43	2,3436,14,91	2,22,27,38	1,49,07	1,9	0	0
0,35476	1,79458,08268,1682	1,51985,3515,28	2,3433,92,64	2,22,25,89	1,49,05	1,9	0	0
0,35477	1,79459,60253,5198	1,51983,0081,35	2,3431,70,38	2,22,24,40	1,49,03	1,9	0	0
0,35478	1,79461,12236,5279	1,51980,6649,65	2,3429,48,14	2,22,22,91	1,49,01	1,9	0	0
0,35479	1,79462,64217,1929	1,51978,3220,16	2,3427,25,91	2,22,21,42	1,48,99	1,9	0	0
0,35480	1,79464,16195,5149	1,51975,9792,91	2,3425,03,70	2,22,19,93	1,48,97	1,9	0	0
0,35481	1,79465,68171,4942	1,51973,6367,87	2,3422,81,50	2,22,18,44	1,48,95	1,9	0	0
0,35482	1,79467,20145,1310	1,51971,2945,05	2,3420,59,31	2,22,16,95	1,48,93	1,9	0	0
0,35483	1,79468,72116,4255	1,51968,9524,46	2,3418,37,14	2,22,15,46	1,48,91	1,9	0	0
0,35484	1,79470,24085,3779	1,51966,6106,09	2,3416,14,99	2,22,13,97	1,48,89	1,9	0	0
0,35485	1,79471,76051,9885	1,51964,2689,94	2,3413,92,85	2,22,12,48	1,48,87	1,9	0	0
0,35486	1,79473,28016,2575	1,51961,9276,01	2,3411,70,72	2,22,10,99	1,48,85	1,9	0	0
0,35487	1,79474,79978,1851	1,51959,5864,30	2,3409,48,61	2,22,09,50	1,48,83	1,9	0	0
0,35488	1,79476,31937,7715	1,51957,2454,82	2,3407,26,52	2,22,08,01	1,48,82	1,9	0	0
0,35489	1,79477,83895,0170	1,51954,9047,55	2,3405,04,44	2,22,06,53	1,48,80	1,9	0	0
0,35490	1,79479,35849,9218	1,51952,5642,51	2,3402,82,37	2,22,05,04	1,48,78	1,9	0	0
0,35491	1,79480,87802,4860	1,51950,2239,68	2,3400,60,32	2,22,03,55	1,48,76	1,9	0	0
0,35492	1,79482,39752,7100	1,51947,8839,08	2,3398,38,29	2,22,02,06	1,48,74	1,9	0	0
0,35493	1,79483,91700,5939	1,51945,5440,70	2,3396,16,27	2,22,00,58	1,48,72	1,9	0	0
0,35494	1,79485,43646,1380	1,51943,2044,54	2,3393,94,26	2,21,99,09	1,48,70	1,9	0	0
0,35495	1,79486,95589,3424	1,51940,8650,59	2,3391,72,27	2,21,97,60	1,48,68	1,9	0	0
0,35496	1,79488,47530,2075	1,51938,5258,87	2,3389,50,29	2,21,96,11	1,48,66	1,9	0	0
0,35497	1,79489,99468,7334	1,51936,1869,37	2,3387,28,33	2,21,94,63	1,48,64	1,9	0	0
0,35498	1,79491,51404,9203	1,51933,8482,08	2,3385,06,39	2,21,93,14	1,48,62	1,9	0	0
0,35499	1,79493,03338,7685	1,51931,5097,02	2,3382,84,45	2,21,91,66	1,48,60	1,9	0	0
0,35500	1,79494,55270,2782	1,51929,1714,18	2,3380,62,54	2,21,90,17	1,48,58	1,9	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,35500	1,79494,55270,2782	1,51929,1714,18	2,3380,62,54	2,21,90,17	1,48,58	1,9	0	0
0,35501	1,79496,07199,4496	1,51926,8333,55	2,3378,40,64	2,21,88,68	1,48,56	1,9	0	0
0,35502	1,79497,59126,2830	1,51924,4955,14	2,3376,18,75	2,21,87,20	1,48,54	1,9	0	0
0,35503	1,79499,11050,7785	1,51922,1578,96	2,3373,96,88	2,21,85,71	1,48,52	1,9	0	0
0,35504	1,79500,62972,9364	1,51919,8204,99	2,3371,75,02	2,21,84,23	1,48,51	1,9	0	0
0,35505	1,79502,14892,7569	1,51917,4833,24	2,3369,53,18	2,21,82,74	1,48,49	1,9	0	0
0,35506	1,79503,66810,2402	1,51915,1463,71	2,3367,31,35	2,21,81,26	1,48,47	1,9	0	0
0,35507	1,79505,18725,3866	1,51912,8096,39	2,3365,09,54	2,21,79,77	1,48,45	1,9	0	0
0,35508	1,79506,70638,1962	1,51910,4731,30	2,3362,87,74	2,21,78,29	1,48,43	1,9	0	0
0,35509	1,79508,22548,6694	1,51908,1368,42	2,3360,65,96	2,21,76,80	1,48,41	1,9	0	0
0,35510	1,79509,74456,8062	1,51905,8007,76	2,3358,44,19	2,21,75,32	1,48,39	1,9	0	0
0,35511	1,79511,26362,6070	1,51903,4649,32	2,3356,22,44	2,21,73,84	1,48,37	1,9	0	0
0,35512	1,79512,78266,0719	1,51901,1293,09	2,3354,00,70	2,21,72,35	1,48,35	1,9	0	0
0,35513	1,79514,30167,2012	1,51898,7939,09	2,3351,78,97	2,21,70,87	1,48,33	1,9	0	0
0,35514	1,79515,82065,9951	1,51896,4587,30	2,3349,57,27	2,21,69,39	1,48,31	1,9	0	0
0,35515	1,79517,33962,4539	1,51894,1237,72	2,3347,35,57	2,21,67,90	1,48,29	1,9	0	0
0,35516	1,79518,85856,5776	1,51891,7890,37	2,3345,13,89	2,21,66,42	1,48,27	1,9	0	0
0,35517	1,79520,37748,3667	1,51889,4545,23	2,3342,92,23	2,21,64,94	1,48,25	1,9	0	0
0,35518	1,79521,89637,8212	1,51887,1202,31	2,3340,70,58	2,21,63,45	1,48,23	1,9	0	0
0,35519	1,79523,41524,9414	1,51884,7861,60	2,3338,48,94	2,21,61,97	1,48,21	1,9	0	0
0,35520	1,79524,93409,7276	1,51882,4523,11	2,3336,27,32	2,21,60,49	1,48,20	1,9	0	0
0,35521	1,79526,45292,1799	1,51880,1186,84	2,3334,05,72	2,21,59,01	1,48,18	1,9	0	0
0,35522	1,79527,97172,2986	1,51877,7852,78	2,3331,84,13	2,21,57,53	1,48,16	1,9	0	0
0,35523	1,79529,49050,0839	1,51875,4520,94	2,3329,62,55	2,21,56,04	1,48,14	1,9	0	0
0,35524	1,79531,00925,5360	1,51873,1191,31	2,3327,40,99	2,21,54,56	1,48,12	1,9	0	0
0,35525	1,79532,52798,6551	1,51870,7863,90	2,3325,19,45	2,21,53,08	1,48,10	1,9	0	0
0,35526	1,79534,04669,4415	1,51868,4538,71	2,3322,97,92	2,21,51,60	1,48,08	1,9	0	0
0,35527	1,79535,56537,8954	1,51866,1215,73	2,3320,76,40	2,21,50,12	1,48,06	1,9	0	0
0,35528	1,79537,08404,0169	1,51863,7894,97	2,3318,54,90	2,21,48,64	1,48,04	1,9	0	0
0,35529	1,79538,60267,8064	1,51861,4576,42	2,3316,33,41	2,21,47,16	1,48,02	1,9	0	0
0,35530	1,79540,12129,2641	1,51859,1260,08	2,3314,11,94	2,21,45,68	1,48,00	1,9	0	0
0,35531	1,79541,63988,3901	1,51856,7945,96	2,3311,90,49	2,21,44,20	1,47,98	1,9	0	0
0,35532	1,79543,15845,1847	1,51854,4634,06	2,3309,69,04	2,21,42,72	1,47,96	1,9	0	0
0,35533	1,79544,67699,6481	1,51852,1324,37	2,3307,47,62	2,21,41,24	1,47,94	1,9	0	0
0,35534	1,79546,19551,7805	1,51849,8016,89	2,3305,26,20	2,21,39,76	1,47,93	1,9	0	0
0,35535	1,79547,71401,5822	1,51847,4711,63	2,3303,04,81	2,21,38,28	1,47,91	1,9	0	0
0,35536	1,79549,23249,0534	1,51845,1408,58	2,3300,83,42	2,21,36,80	1,47,89	1,9	0	0
0,35537	1,79550,75094,1942	1,51842,8107,75	2,3298,62,06	2,21,35,32	1,47,87	1,9	0	0
0,35538	1,79552,26937,0050	1,51840,4809,13	2,3296,40,70	2,21,33,84	1,47,85	1,9	0	0
0,35539	1,79553,78777,4859	1,51838,1512,72	2,3294,19,36	2,21,32,37	1,47,83	1,9	0	0
0,35540	1,79555,30615,6372	1,51835,8218,53	2,3291,98,04	2,21,30,89	1,47,81	1,9	0	0
0,35541	1,79556,82451,4590	1,51833,4926,55	2,3289,76,73	2,21,29,41	1,47,79	1,9	0	0
0,35542	1,79558,34284,9517	1,51831,1636,78	2,3287,55,44	2,21,27,93	1,47,77	1,9	0	0
0,35543	1,79559,86116,1154	1,51828,8349,23	2,3285,34,16	2,21,26,45	1,47,75	1,9	0	0
0,35544	1,79561,37944,9503	1,51826,5063,88	2,3283,12,89	2,21,24,98	1,47,73	1,9	0	0
0,35545	1,79562,89771,4567	1,51824,1780,75	2,3280,91,64	2,21,23,50	1,47,71	1,9	0	0
0,35546	1,79564,41595,6348	1,51821,8499,84	2,3278,70,41	2,21,22,02	1,47,69	1,9	0	0
0,35547	1,79565,93417,4847	1,51819,5221,13	2,3276,49,19	2,21,20,54	1,47,67	1,9	0	0
0,35548	1,79567,45237,0069	1,51817,1944,64	2,3274,27,98	2,21,19,07	1,47,66	1,9	0	0
0,35549	1,79568,97054,2013	1,51814,8670,36	2,3272,06,79	2,21,17,59	1,47,64	1,9	0	0
0,35550	1,79570,48869,0684	1,51812,5398,29	2,3269,85,62	2,21,16,12	1,47,62	1,9	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,35550	1,79570,48869,0684	1,51812,5398,29	2,3269,85,62	2,21,16,12	1,47,62	1,9	0	0
0,35551	1,79572,00681,6082	1,51810,2128,44	2,3267,64,46	2,21,14,64	1,47,60	1,9	0	0
0,35552	1,79573,52491,8210	1,51807,8860,79	2,3265,43,31	2,21,13,16	1,47,58	1,9	0	0
0,35553	1,79575,04299,7071	1,51805,5595,36	2,3263,22,18	2,21,11,69	1,47,56	1,9	0	0
0,35554	1,79576,56105,2666	1,51803,2332,14	2,3261,01,06	2,21,10,21	1,47,54	1,9	0	0
0,35555	1,79578,07908,4999	1,51800,9071,13	2,3258,79,96	2,21,08,74	1,47,52	1,9	0	0
0,35556	1,79579,59709,4070	1,51798,5812,33	2,3256,58,87	2,21,07,26	1,47,50	1,9	0	0
0,35557	1,79581,11507,9882	1,51796,2555,74	2,3254,37,80	2,21,05,79	1,47,48	1,9	0	0
0,35558	1,79582,63304,2438	1,51793,9301,36	2,3252,16,74	2,21,04,31	1,47,46	1,9	0	0
0,35559	1,79584,15098,1739	1,51791,6049,19	2,3249,95,70	2,21,02,84	1,47,44	1,9	0	0
0,35560	1,79585,66889,7788	1,51789,2799,24	2,3247,74,67	2,21,01,36	1,47,42	1,9	0	0
0,35561	1,79587,18679,0588	1,51786,9551,49	2,3245,53,66	2,20,99,89	1,47,40	1,9	0	0
0,35562	1,79588,70466,0139	1,51784,6305,95	2,3243,32,66	2,20,98,41	1,47,39	1,9	0	0
0,35563	1,79590,22250,6445	1,51782,3062,63	2,3241,11,67	2,20,96,94	1,47,37	1,9	0	0
0,35564	1,79591,74032,9508	1,51779,9821,51	2,3238,90,70	2,20,95,47	1,47,35	1,9	0	0
0,35565	1,79593,25812,9329	1,51777,6582,60	2,3236,69,75	2,20,93,99	1,47,33	1,9	0	0
0,35566	1,79594,77590,5912	1,51775,3345,91	2,3234,48,81	2,20,92,52	1,47,31	1,9	0	0
0,35567	1,79596,29365,9258	1,51773,0111,42	2,3232,27,88	2,20,91,05	1,47,29	1,9	0	0
0,35568	1,79597,81138,9369	1,51770,6879,14	2,3230,06,97	2,20,89,57	1,47,27	1,9	0	0
0,35569	1,79599,32909,6248	1,51768,3649,07	2,3227,86,08	2,20,88,10	1,47,25	1,9	0	0
0,35570	1,79600,84677,9897	1,51766,0421,21	2,3225,65,20	2,20,86,63	1,47,23	1,9	0	0
0,35571	1,79602,36444,0318	1,51763,7195,56	2,3223,44,33	2,20,85,16	1,47,21	1,9	0	0
0,35572	1,79603,88207,7514	1,51761,3972,11	2,3221,23,48	2,20,83,68	1,47,19	1,9	0	0
0,35573	1,79605,39969,1486	1,51759,0750,88	2,3219,02,64	2,20,82,21	1,47,17	1,9	0	0
0,35574	1,79606,91728,2237	1,51756,7531,85	2,3216,81,82	2,20,80,74	1,47,16	1,9	0	0
0,35575	1,79608,43484,9769	1,51754,4315,03	2,3214,61,01	2,20,79,27	1,47,14	1,9	0	0
0,35576	1,79609,95239,4084	1,51752,1100,42	2,3212,40,22	2,20,77,80	1,47,12	1,9	0	0
0,35577	1,79611,46991,5184	1,51749,7888,02	2,3210,19,44	2,20,76,33	1,47,10	1,9	0	0
0,35578	1,79612,98741,3072	1,51747,4677,83	2,3207,98,68	2,20,74,86	1,47,08	1,9	0	0
0,35579	1,79614,50488,7750	1,51745,1469,84	2,3205,77,93	2,20,73,38	1,47,06	1,9	0	0
0,35580	1,79616,02233,9220	1,51742,8264,06	2,3203,57,20	2,20,71,91	1,47,04	1,9	0	0
0,35581	1,79617,53976,7484	1,51740,5060,49	2,3201,36,48	2,20,70,44	1,47,02	1,9	0	0
0,35582	1,79619,05717,2545	1,51738,1859,13	2,3199,15,77	2,20,68,97	1,47,00	1,9	0	0
0,35583	1,79620,57455,4404	1,51735,8659,97	2,3196,95,08	2,20,67,50	1,46,98	1,9	0	0
0,35584	1,79622,09191,3064	1,51733,5463,02	2,3194,74,41	2,20,66,03	1,46,96	1,9	0	0
0,35585	1,79623,60924,8527	1,51731,2268,27	2,3192,53,75	2,20,64,56	1,46,94	1,9	0	0
0,35586	1,79625,12656,0795	1,51728,9075,74	2,3190,33,10	2,20,63,09	1,46,92	1,9	0	0
0,35587	1,79626,64384,9871	1,51726,5885,40	2,3188,12,47	2,20,61,63	1,46,91	1,9	0	0
0,35588	1,79628,16111,5756	1,51724,2697,28	2,3185,91,85	2,20,60,16	1,46,89	1,9	0	0
0,35589	1,79629,67835,8453	1,51721,9511,36	2,3183,71,25	2,20,58,69	1,46,87	1,9	0	0
0,35590	1,79631,19557,7965	1,51719,6327,65	2,3181,50,67	2,20,57,22	1,46,85	1,9	0	0
0,35591	1,79632,71277,4292	1,51717,3146,14	2,3179,30,09	2,20,55,75	1,46,83	1,9	0	0
0,35592	1,79634,22994,7439	1,51714,9966,84	2,3177,09,54	2,20,54,28	1,46,81	1,9	0	0
0,35593	1,79635,74709,7405	1,51712,6789,75	2,3174,88,99	2,20,52,81	1,46,79	1,9	0	0
0,35594	1,79637,26422,4195	1,51710,3614,86	2,3172,68,47	2,20,51,35	1,46,77	1,9	0	0
0,35595	1,79638,78132,7810	1,51708,0442,17	2,3170,47,95	2,20,49,88	1,46,75	1,9	0	0
0,35596	1,79640,29840,8252	1,51705,7271,69	2,3168,27,45	2,20,48,41	1,46,73	1,9	0	0
0,35597	1,79641,81546,5524	1,51703,4103,42	2,3166,06,97	2,20,46,94	1,46,71	1,9	0	0
0,35598	1,79643,33249,9627	1,51701,0937,35	2,3163,86,50	2,20,45,48	1,46,70	1,9	0	0
0,35599	1,79644,84951,0565	1,51698,7773,48	2,3161,66,04	2,20,44,01	1,46,68	1,9	0	0
0,35600	1,79646,36649,8338	1,51696,4611,82	2,3159,45,60	2,20,42,54	1,46,66	1,9	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,35600	1,79646,36649,8338	1,51696,4611,82	2,3159,45,60	2,20,42,54	1,46,66	1,9	0	0
0,35601	1,79647,88346,2950	1,51694,1452,37	2,3157,25,18	2,20,41,08	1,46,64	1,9	0	0
0,35602	1,79649,40040,4402	1,51691,8295,11	2,3155,04,77	2,20,39,61	1,46,62	1,9	0	0
0,35603	1,79650,91732,2697	1,51689,5140,07	2,3152,84,37	2,20,38,14	1,46,60	1,9	0	0
0,35604	1,79652,43421,7837	1,51687,1987,22	2,3150,63,99	2,20,36,68	1,46,58	1,9	0	0
0,35605	1,79653,95108,9825	1,51684,8836,58	2,3148,43,62	2,20,35,21	1,46,56	1,9	0	0
0,35606	1,79655,46793,8661	1,51682,5688,15	2,3146,23,27	2,20,33,75	1,46,54	1,9	0	0
0,35607	1,79656,98476,4349	1,51680,2541,91	2,3144,02,93	2,20,32,28	1,46,52	1,9	0	0
0,35608	1,79658,50156,6891	1,51677,9397,88	2,3141,82,61	2,20,30,82	1,46,50	1,9	0	0
0,35609	1,79660,01834,6289	1,51675,6256,06	2,3139,62,30	2,20,29,35	1,46,48	1,9	0	0
0,35610	1,79661,53510,2545	1,51673,3116,44	2,3137,42,01	2,20,27,89	1,46,47	1,9	0	0
0,35611	1,79663,05183,5662	1,51670,9979,02	2,3135,21,73	2,20,26,42	1,46,45	1,9	0	0
0,35612	1,79664,56854,5641	1,51668,6843,80	2,3133,01,47	2,20,24,96	1,46,43	1,9	0	0
0,35613	1,79666,08523,2485	1,51666,3710,78	2,3130,81,22	2,20,23,49	1,46,41	1,9	0	0
0,35614	1,79667,60189,6195	1,51664,0579,97	2,3128,60,98	2,20,22,03	1,46,39	1,9	0	0
0,35615	1,79669,11853,6775	1,51661,7451,36	2,3126,40,76	2,20,20,56	1,46,37	1,9	0	0
0,35616	1,79670,63515,4227	1,51659,4324,95	2,3124,20,56	2,20,19,10	1,46,35	1,9	0	0
0,35617	1,79672,15174,8552	1,51657,1200,75	2,3122,00,37	2,20,17,64	1,46,33	1,9	0	0
0,35618	1,79673,66831,9752	1,51654,8078,74	2,3119,80,19	2,20,16,17	1,46,31	1,9	0	0
0,35619	1,79675,18486,7831	1,51652,4958,94	2,3117,60,03	2,20,14,71	1,46,29	1,9	0	0
0,35620	1,79676,70139,2790	1,51650,1841,34	2,3115,39,88	2,20,13,25	1,46,27	1,9	0	0
0,35621	1,79678,21789,4631	1,51647,8725,94	2,3113,19,75	2,20,11,78	1,46,26	1,9	0	0
0,35622	1,79679,73437,3357	1,51645,5612,75	2,3110,99,63	2,20,10,32	1,46,24	1,9	0	0
0,35623	1,79681,25082,8970	1,51643,2501,75	2,3108,79,53	2,20,08,86	1,46,22	1,9	0	0
0,35624	1,79682,76726,1472	1,51640,9392,95	2,3106,59,44	2,20,07,40	1,46,20	1,9	0	0
0,35625	1,79684,28367,0865	1,51638,6286,36	2,3104,39,36	2,20,05,94	1,46,18	1,9	0	0
0,35626	1,79685,80005,7151	1,51636,3181,97	2,3102,19,30	2,20,04,47	1,46,16	1,9	0	0
0,35627	1,79687,31642,0333	1,51634,0079,77	2,3099,99,26	2,20,03,01	1,46,14	1,9	0	0
0,35628	1,79688,83276,0413	1,51631,6979,78	2,3097,79,23	2,20,01,55	1,46,12	1,9	0	0
0,35629	1,79690,34907,7393	1,51629,3881,99	2,3095,59,21	2,20,00,09	1,46,10	1,9	0	0
0,35630	1,79691,86537,1275	1,51627,0786,40	2,3093,39,21	2,19,98,63	1,46,08	1,9	0	0
0,35631	1,79693,38164,2061	1,51624,7693,00	2,3091,19,23	2,19,97,17	1,46,06	1,9	0	0
0,35632	1,79694,89788,9754	1,51622,4601,81	2,3088,99,26	2,19,95,71	1,46,05	1,9	0	0
0,35633	1,79696,41411,4356	1,51620,1512,82	2,3086,79,30	2,19,94,25	1,46,03	1,9	0	0
0,35634	1,79697,93031,5869	1,51617,8426,03	2,3084,59,36	2,19,92,79	1,46,01	1,9	0	0
0,35635	1,79699,44649,4295	1,51615,5341,43	2,3082,39,43	2,19,91,33	1,45,99	1,9	0	0
0,35636	1,79700,96264,9636	1,51613,2259,04	2,3080,19,51	2,19,89,87	1,45,97	1,9	0	0
0,35637	1,79702,47878,1895	1,51610,9178,84	2,3077,99,62	2,19,88,41	1,45,95	1,9	0	0
0,35638	1,79703,99489,1074	1,51608,6100,85	2,3075,79,73	2,19,86,95	1,45,93	1,9	0	0
0,35639	1,79705,51097,7175	1,51606,3025,05	2,3073,59,86	2,19,85,49	1,45,91	1,9	0	0
0,35640	1,79707,02704,0200	1,51603,9951,45	2,3071,40,01	2,19,84,03	1,45,89	1,9	0	0
0,35641	1,79708,54308,0151	1,51601,6880,05	2,3069,20,17	2,19,82,57	1,45,87	1,9	0	0
0,35642	1,79710,05909,7031	1,51599,3810,85	2,3067,00,34	2,19,81,11	1,45,86	1,9	0	0
0,35643	1,79711,57509,0842	1,51597,0743,85	2,3064,80,53	2,19,79,65	1,45,84	1,9	0	0
0,35644	1,79713,09106,1586	1,51594,7679,04	2,3062,60,73	2,19,78,19	1,45,82	1,9	0	0
0,35645	1,79714,60700,9265	1,51592,4616,43	2,3060,40,95	2,19,76,74	1,45,80	1,9	0	0
0,35646	1,79716,12293,3882	1,51590,1556,02	2,3058,21,18	2,19,75,28	1,45,78	1,9	0	0
0,35647	1,79717,63883,5438	1,51587,8497,81	2,3056,01,43	2,19,73,82	1,45,76	1,9	0	0
0,35648	1,79719,15471,3935	1,51585,5441,80	2,3053,81,69	2,19,72,36	1,45,74	1,9	0	0
0,35649	1,79720,67056,9377	1,51583,2387,98	2,3051,61,97	2,19,70,90	1,45,72	1,9	0	0
0,35650	1,79722,18640,1765	1,51580,9336,36	2,3049,42,26	2,19,69,45	1,45,70	1,9	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,35650	1,79722 18640 1765	1,51580 9336 36	2,3049 42 26	2,19 69 45	1,45 70	1,9	0	0
0,35651	1,79723 70221 1102	1,51578 6286 94	2,3047 22 57	2,19 67 99	1,45 68	1,9	0	0
0,35652	1,79725 21799 7388	1,51576 3239 71	2,3045 02 89	2,19 66 53	1,45 67	1,9	0	0
0,35653	1,79726 73376 0628	1,51574 0194 68	2,3042 83 22	2,19 65 08	1,45 65	1,9	0	0
0,35654	1,79728 24950 0823	1,51571 7151 85	2,3040 63 57	2,19 63 62	1,45 63	1,9	0	0
0,35655	1,79729 76521 7975	1,51569 4111 22	2,3038 43 93	2,19 62 16	1,45 61	1,9	0	0
0,35656	1,79731 28091 2086	1,51567 1072 78	2,3036 24 31	2,19 60 71	1,45 59	1,9	0	0
0,35657	1,79732 79658 3159	1,51564 8036 53	2,3034 04 71	2,19 59 25	1,45 57	1,9	0	0
0,35658	1,79734 31223 1195	1,51562 5002 49	2,3031 85 11	2,19 57 80	1,45 55	1,9	0	0
0,35659	1,79735 82785 6198	1,51560 1970 64	2,3029 65 54	2,19 56 34	1,45 53	1,9	0	0
0,35660	1,79737 34345 8168	1,51557 8940 98	2,3027 45 97	2,19 54 89	1,45 51	1,9	0	0
0,35661	1,79738 85903 7109	1,51555 5913 52	2,3025 26 42	2,19 53 43	1,45 49	1,9	0	0
0,35662	1,79740 37459 3023	1,51553 2888 26	2,3023 06 89	2,19 51 98	1,45 48	1,9	0	0
0,35663	1,79741 89012 5911	1,51550 9865 19	2,3020 87 37	2,19 50 52	1,45 46	1,9	0	0
0,35664	1,79743 40563 5776	1,51548 6844 31	2,3018 67 86	2,19 49 07	1,45 44	1,9	0	0
0,35665	1,79744 92112 2621	1,51546 3825 63	2,3016 48 37	2,19 47 61	1,45 42	1,9	0	0
0,35666	1,79746 43658 6446	1,51544 0809 15	2,3014 28 90	2,19 46 16	1,45 40	1,9	0	0
0,35667	1,79747 95202 7255	1,51541 7794 86	2,3012 09 44	2,19 44 70	1,45 38	1,9	0	0
0,35668	1,79749 46744 5050	1,51539 4782 77	2,3009 89 99	2,19 43 25	1,45 36	1,9	0	0
0,35669	1,79750 98283 9833	1,51537 1772 87	2,3007 70 56	2,19 41 80	1,45 34	1,9	0	0
0,35670	1,79752 49821 1606	1,51534 8765 16	2,3005 51 14	2,19 40 34	1,45 32	1,9	0	0
0,35671	1,79754 01356 0371	1,51532 5759 65	2,3003 31 73	2,19 38 89	1,45 30	1,9	0	0
0,35672	1,79755 52888 6131	1,51530 2756 33	2,3001 12 35	2,19 37 44	1,45 29	1,9	0	0
0,35673	1,79757 04418 8887	1,51527 9755 21	2,2998 92 97	2,19 35 98	1,45 27	1,9	0	0
0,35674	1,79758 55946 8642	1,51525 6756 28	2,2996 73 61	2,19 34 53	1,45 25	1,9	0	0
0,35675	1,79760 07472 5399	1,51523 3759 54	2,2994 54 27	2,19 33 08	1,45 23	1,9	0	0
0,35676	1,79761 58995 9158	1,51521 0765 00	2,2992 34 94	2,19 31 63	1,45 21	1,9	0	0
0,35677	1,79763 10516 9923	1,51518 7772 65	2,2990 15 62	2,19 30 17	1,45 19	1,9	0	0
0,35678	1,79764 62035 7696	1,51516 4782 50	2,2987 96 32	2,19 28 72	1,45 17	1,9	0	0
0,35679	1,79766 13552 2478	1,51514 1794 53	2,2985 77 03	2,19 27 27	1,45 15	1,9	0	0
0,35680	1,79767 65066 4273	1,51511 8808 76	2,2983 57 76	2,19 25 82	1,45 13	1,9	0	0
0,35681	1,79769 16578 3082	1,51509 5825 18	2,2981 38 50	2,19 24 37	1,45 11	1,9	0	0
0,35682	1,79770 68087 8907	1,51507 2843 80	2,2979 19 26	2,19 22 92	1,45 10	1,9	0	0
0,35683	1,79772 19595 1751	1,51504 9864 61	2,2977 00 03	2,19 21 47	1,45 08	1,9	0	0
0,35684	1,79773 71100 1615	1,51502 6887 61	2,2974 80 81	2,19 20 02	1,45 06	1,9	0	0
0,35685	1,79775 22602 8503	1,51500 3912 80	2,2972 61 61	2,19 18 56	1,45 04	1,9	0	0
0,35686	1,79776 74103 2416	1,51498 0940 18	2,2970 42 43	2,19 17 11	1,45 02	1,9	0	0
0,35687	1,79778 25601 3356	1,51495 7969 76	2,2968 23 25	2,19 15 66	1,45 00	1,9	0	0
0,35688	1,79779 77097 1325	1,51493 5001 53	2,2966 04 10	2,19 14 21	1,44 98	1,9	0	0
0,35689	1,79781 28590 6327	1,51491 2035 49	2,2963 84 96	2,19 12 76	1,44 96	1,9	0	0
0,35690	1,79782 80081 8362	1,51488 9071 64	2,2961 65 83	2,19 11 31	1,44 94	1,9	0	0
0,35691	1,79784 31570 7434	1,51486 6109 98	2,2959 46 72	2,19 09 87	1,44 93	1,9	0	0
0,35692	1,79785 83057 3544	1,51484 3150 51	2,2957 27 62	2,19 08 42	1,44 91	1,9	0	0
0,35693	1,79787 34541 6695	1,51482 0193 23	2,2955 08 53	2,19 06 97	1,44 89	1,9	0	0
0,35694	1,79788 86023 6888	1,51479 7238 15	2,2952 89 46	2,19 05 52	1,44 87	1,9	0	0
0,35695	1,79790 37503 4126	1,51477 4285 25	2,2950 70 41	2,19 04 07	1,44 85	1,9	0	0
0,35696	1,79791 88980 8411	1,51475 1334 55	2,2948 51 37	2,19 02 62	1,44 83	1,9	0	0
0,35697	1,79793 40455 9746	1,51472 8386 04	2,2946 32 34	2,19 01 17	1,44 81	1,9	0	0
0,35698	1,79794 91928 8132	1,51470 5439 71	2,2944 13 33	2,18 99 72	1,44 79	1,9	0	0
0,35699	1,79796 43399 3572	1,51468 2495 58	2,2941 94 33	2,18 98 28	1,44 77	1,9	0	0
0,35700	1,79797 94867 6067	1,51465 9553 64	2,2939 75 35	2,18 96 83	1,44 76	1,9	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,35700	1,79797,94867,6067	1,51465,9553,64	2,2939,75,35	2,18,96,83	1,44,76	1,9	0	0
0,35701	1,79799,46333,5621	1,51463,6613,88	2,2937,56,38	2,18,95,38	1,44,74	1,9	0	0
0,35702	1,79800,97797,2235	1,51461,3676,32	2,2935,37,43	2,18,93,93	1,44,72	1,9	0	0
0,35703	1,79802,49258,5911	1,51459,0740,94	2,2933,18,49	2,18,92,49	1,44,70	1,9	0	0
0,35704	1,79804,00717,6652	1,51456,7807,76	2,2930,99,56	2,18,91,04	1,44,68	1,9	0	0
0,35705	1,79805,52174,4460	1,51454,4876,76	2,2928,80,65	2,18,89,59	1,44,66	1,9	0	0
0,35706	1,79807,03628,9336	1,51452,1947,96	2,2926,61,76	2,18,88,15	1,44,64	1,9	0	0
0,35707	1,79808,55081,1284	1,51449,9021,34	2,2924,42,87	2,18,86,70	1,44,62	1,9	0	0
0,35708	1,79810,06531,0306	1,51447,6096,91	2,2922,24,01	2,18,85,25	1,44,60	1,9	0	0
0,35709	1,79811,57978,6403	1,51445,3174,67	2,2920,05,16	2,18,83,81	1,44,59	1,9	0	0
0,35710	1,79813,09423,9577	1,51443,0254,62	2,2917,86,32	2,18,82,36	1,44,57	1,9	0	0
0,35711	1,79814,60866,9832	1,51440,7336,76	2,2915,67,49	2,18,80,92	1,44,55	1,9	0	0
0,35712	1,79816,12307,7169	1,51438,4421,08	2,2913,48,68	2,18,79,47	1,44,53	1,9	0	0
0,35713	1,79817,63746,1590	1,51436,1507,59	2,2911,29,89	2,18,78,03	1,44,51	1,9	0	0
0,35714	1,79819,15182,3097	1,51433,8596,30	2,2909,11,11	2,18,76,58	1,44,49	1,9	0	0
0,35715	1,79820,66616,1694	1,51431,5687,18	2,2906,92,34	2,18,75,14	1,44,47	1,9	0	0
0,35716	1,79822,18047,7381	1,51429,2780,26	2,2904,73,59	2,18,73,69	1,44,45	1,9	0	0
0,35717	1,79823,69477,0161	1,51426,9875,53	2,2902,54,86	2,18,72,25	1,44,43	1,9	0	0
0,35718	1,79825,20904,0037	1,51424,6972,98	2,2900,36,13	2,18,70,80	1,44,42	1,9	0	0
0,35719	1,79826,72328,7010	1,51422,4072,62	2,2898,17,42	2,18,69,36	1,44,40	1,9	0	0
0,35720	1,79828,23751,1082	1,51420,1174,44	2,2895,98,73	2,18,67,91	1,44,38	1,9	0	0
0,35721	1,79829,75171,2257	1,51417,8278,45	2,2893,80,05	2,18,66,47	1,44,36	1,9	0	0
0,35722	1,79831,26589,0535	1,51415,5384,65	2,2891,61,39	2,18,65,03	1,44,34	1,9	0	0
0,35723	1,79832,78004,5920	1,51413,2493,04	2,2889,42,74	2,18,63,58	1,44,32	1,9	0	0
0,35724	1,79834,29417,8413	1,51410,9603,61	2,2887,24,10	2,18,62,14	1,44,30	1,9	0	0
0,35725	1,79835,80828,8016	1,51408,6716,37	2,2885,05,48	2,18,60,70	1,44,28	1,9	0	0
0,35726	1,79837,32237,4733	1,51406,3831,32	2,2882,86,87	2,18,59,25	1,44,27	1,9	0	0
0,35727	1,79838,83643,8564	1,51404,0948,45	2,2880,68,28	2,18,57,81	1,44,25	1,9	0	0
0,35728	1,79840,35047,9513	1,51401,8067,76	2,2878,49,70	2,18,56,37	1,44,23	1,9	0	0
0,35729	1,79841,86449,7580	1,51399,5189,27	2,2876,31,14	2,18,54,93	1,44,21	1,9	0	0
0,35730	1,79843,37849,2770	1,51397,2312,96	2,2874,12,59	2,18,53,48	1,44,19	1,9	0	0
0,35731	1,79844,89246,5083	1,51394,9438,83	2,2871,94,05	2,18,52,04	1,44,17	1,9	0	0
0,35732	1,79846,40641,4521	1,51392,6566,89	2,2869,75,53	2,18,50,60	1,44,15	1,9	0	0
0,35733	1,79847,92034,1088	1,51390,3697,13	2,2867,57,03	2,18,49,16	1,44,13	1,9	0	0
0,35734	1,79849,43424,4785	1,51388,0829,56	2,2865,38,54	2,18,47,72	1,44,11	1,9	0	0
0,35735	1,79850,94812,5615	1,51385,7964,18	2,2863,20,06	2,18,46,28	1,44,10	1,9	0	0
0,35736	1,79852,46198,3579	1,51383,5100,98	2,2861,01,60	2,18,44,84	1,44,08	1,9	0	0
0,35737	1,79853,97581,8680	1,51381,2239,96	2,2858,83,15	2,18,43,39	1,44,06	1,9	0	0
0,35738	1,79855,48963,0920	1,51378,9381,13	2,2856,64,71	2,18,41,95	1,44,04	1,9	0	0
0,35739	1,79857,00342,0301	1,51376,6524,48	2,2854,46,29	2,18,40,51	1,44,02	1,9	0	0
0,35740	1,79858,51718,6826	1,51374,3670,02	2,2852,27,89	2,18,39,07	1,44,00	1,9	0	0
0,35741	1,79860,03093,0496	1,51372,0817,74	2,2850,09,50	2,18,37,63	1,43,98	1,9	0	0
0,35742	1,79861,54465,1313	1,51369,7967,65	2,2847,91,12	2,18,36,19	1,43,96	1,9	0	0
0,35743	1,79863,05834,9281	1,51367,5119,74	2,2845,72,76	2,18,34,75	1,43,95	1,9	0	0
0,35744	1,79864,57202,4401	1,51365,2274,01	2,2843,54,41	2,18,33,31	1,43,93	1,9	0	0
0,35745	1,79866,08567,6675	1,51362,9430,46	2,2841,36,08	2,18,31,88	1,43,91	1,9	0	0
0,35746	1,79867,59930,6105	1,51360,6589,10	2,2839,17,76	2,18,30,44	1,43,89	1,9	0	0
0,35747	1,79869,11291,2694	1,51358,3749,93	2,2836,99,46	2,18,29,00	1,43,87	1,9	0	0
0,35748	1,79870,62649,6444	1,51356,0912,93	2,2834,81,17	2,18,27,56	1,43,85	1,9	0	0
0,35749	1,79872,14005,7357	1,51353,8078,12	2,2832,62,89	2,18,26,12	1,43,83	1,9	0	0
0,35750	1,79873,65359,5435	1,51351,5245,49	2,2830,44,63	2,18,24,68	1,43,81	1,9	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,35750	1,79873,65359,5435	1,51351,5245,49	2,2830,44,63	2,18,24,68	1,43,81	1,9	0	0
0,35751	1,79875,16711,0681	1,51349,2415,04	2,2828,26,38	2,18,23,24	1,43,80	1,9	0	0
0,35752	1,79876,68060,3096	1,51346,9586,78	2,2826,08,15	2,18,21,81	1,43,78	1,9	0	0
0,35753	1,79878,19407,2683	1,51344,6760,70	2,2823,89,93	2,18,20,37	1,43,76	1,9	0	0
0,35754	1,79879,70751,9443	1,51342,3936,80	2,2821,71,73	2,18,18,93	1,43,74	1,9	0	0
0,35755	1,79881,22094,3380	1,51340,1115,08	2,2819,53,54	2,18,17,49	1,43,72	1,9	0	0
0,35756	1,79882,73434,4495	1,51337,8295,55	2,2817,35,36	2,18,16,06	1,43,70	1,9	0	0
0,35757	1,79884,24772,2791	1,51335,5478,19	2,2815,17,20	2,18,14,62	1,43,68	1,9	0	0
0,35758	1,79885,76107,8269	1,51333,2663,02	2,2812,99,06	2,18,13,18	1,43,66	1,9	0	0
0,35759	1,79887,27441,0932	1,51330,9850,03	2,2810,80,93	2,18,11,75	1,43,65	1,9	0	0
0,35760	1,79888,78772,0782	1,51328,7039,22	2,2808,62,81	2,18,10,31	1,43,63	1,9	0	0
0,35761	1,79890,30100,7821	1,51326,4230,59	2,2806,44,71	2,18,08,87	1,43,61	1,9	0	0
0,35762	1,79891,81427,2052	1,51324,1424,15	2,2804,26,62	2,18,07,44	1,43,59	1,9	0	0
0,35763	1,79893,32751,3476	1,51321,8619,88	2,2802,08,54	2,18,06,00	1,43,57	1,9	0	0
0,35764	1,79894,84073,2096	1,51319,5817,79	2,2799,90,48	2,18,04,56	1,43,55	1,9	0	0
0,35765	1,79896,35392,7914	1,51317,3017,89	2,2797,72,44	2,18,03,13	1,43,53	1,9	0	0
0,35766	1,79897,86710,0932	1,51315,0220,17	2,2795,54,41	2,18,01,69	1,43,51	1,9	0	0
0,35767	1,79899,38025,1152	1,51312,7424,62	2,2793,36,39	2,18,00,26	1,43,50	1,9	0	0
0,35768	1,79900,89337,8576	1,51310,4631,26	2,2791,18,39	2,17,98,82	1,43,48	1,9	0	0
0,35769	1,79902,40648,3208	1,51308,1840,07	2,2789,00,40	2,17,97,39	1,43,46	1,9	0	0
0,35770	1,79903,91956,5048	1,51305,9051,07	2,2786,82,42	2,17,95,95	1,43,44	1,9	0	0
0,35771	1,79905,43262,4099	1,51303,6264,25	2,2784,64,46	2,17,94,52	1,43,42	1,9	0	0
0,35772	1,79906,94566,0363	1,51301,3479,60	2,2782,46,52	2,17,93,09	1,43,40	1,9	0	0
0,35773	1,79908,45867,3843	1,51299,0697,14	2,2780,28,59	2,17,91,65	1,43,38	1,9	0	0
0,35774	1,79909,97166,4540	1,51296,7916,85	2,2778,10,67	2,17,90,22	1,43,36	1,9	0	0
0,35775	1,79911,48463,2457	1,51294,5138,74	2,2775,92,77	2,17,88,78	1,43,35	1,9	0	0
0,35776	1,79912,99757,7595	1,51292,2362,82	2,2773,74,88	2,17,87,35	1,43,33	1,9	0	0
0,35777	1,79914,51049,9958	1,51289,9589,07	2,2771,57,01	2,17,85,92	1,43,31	1,9	0	0
0,35778	1,79916,02339,9547	1,51287,6817,50	2,2769,39,15	2,17,84,48	1,43,29	1,9	0	0
0,35779	1,79917,53627,6365	1,51285,4048,10	2,2767,21,30	2,17,83,05	1,43,27	1,9	0	0
0,35780	1,79919,04913,0413	1,51283,1280,89	2,2765,03,47	2,17,81,62	1,43,25	1,9	0	0
0,35781	1,79920,56196,1694	1,51280,8515,86	2,2762,85,66	2,17,80,19	1,43,23	1,9	0	0
0,35782	1,79922,07477,0210	1,51278,5753,00	2,2760,67,86	2,17,78,75	1,43,21	1,9	0	0
0,35783	1,79923,58755,5963	1,51276,2992,32	2,2758,50,07	2,17,77,32	1,43,20	1,9	0	0
0,35784	1,79925,10031,8955	1,51274,0233,82	2,2756,32,30	2,17,75,89	1,43,18	1,9	0	0
0,35785	1,79926,61305,9189	1,51271,7477,50	2,2754,14,54	2,17,74,46	1,43,16	1,9	0	0
0,35786	1,79928,12577,6666	1,51269,4723,35	2,2751,96,79	2,17,73,03	1,43,14	1,9	0	0
0,35787	1,79929,63847,1390	1,51267,1971,38	2,2749,79,06	2,17,71,60	1,43,12	1,9	0	0
0,35788	1,79931,15114,3361	1,51264,9221,59	2,2747,61,35	2,17,70,16	1,43,10	1,9	0	0
0,35789	1,79932,66379,2583	1,51262,6473,98	2,2745,43,64	2,17,68,73	1,43,08	1,9	0	0
0,35790	1,79934,17641,9057	1,51260,3728,54	2,2743,25,96	2,17,67,30	1,43,07	1,9	0	0
0,35791	1,79935,68902,2785	1,51258,0985,28	2,2741,08,28	2,17,65,87	1,43,05	1,9	0	0
0,35792	1,79937,20160,3770	1,51255,8244,20	2,2738,90,62	2,17,64,44	1,43,03	1,9	0	0
0,35793	1,79938,71416,2015	1,51253,5505,30	2,2736,72,98	2,17,63,01	1,43,01	1,9	0	0
0,35794	1,79940,22669,7520	1,51251,2768,57	2,2734,55,35	2,17,61,58	1,42,99	1,9	0	0
0,35795	1,79941,73921,0288	1,51249,0034,01	2,2732,37,73	2,17,60,15	1,42,97	1,9	0	0
0,35796	1,79943,25170,0322	1,51246,7301,63	2,2730,20,13	2,17,58,72	1,42,95	1,9	0	0
0,35797	1,79944,76416,7624	1,51244,4571,43	2,2728,02,55	2,17,57,29	1,42,93	1,9	0	0
0,35798	1,79946,27661,2196	1,51242,1843,41	2,2725,84,97	2,17,55,86	1,42,92	1,9	0	0
0,35799	1,79947,78903,4039	1,51239,9117,56	2,2723,67,41	2,17,54,43	1,42,90	1,9	0	0
0,35800	1,79949,30143,3156	1,51237,6393,88	2,2721,49,87	2,17,53,00	1,42,88	1,9	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,35800	1,79949,30143,3156	1,51237,6393,88	2,2721,49,87	2,17,53,00	1,42,88	1,9	0	0
0,35801	1,79950,81380,9550	1,51235,3672,39	2,2719,32,34	2,17,51,58	1,42,86	1,9	0	0
0,35802	1,79952,32616,3223	1,51233,0953,06	2,2717,14,82	2,17,50,15	1,42,84	1,9	0	0
0,35803	1,79953,83849,4176	1,51230,8235,91	2,2714,97,32	2,17,48,72	1,42,82	1,9	0	0
0,35804	1,79955,35080,2412	1,51228,5520,94	2,2712,79,84	2,17,47,29	1,42,80	1,9	0	0
0,35805	1,79956,86308,7933	1,51226,2808,14	2,2710,62,36	2,17,45,86	1,42,79	1,9	0	0
0,35806	1,79958,37535,0741	1,51224,0097,52	2,2708,44,90	2,17,44,43	1,42,77	1,9	0	0
0,35807	1,79959,88759,0838	1,51221,7389,07	2,2706,27,46	2,17,43,01	1,42,75	1,9	0	0
0,35808	1,79961,39980,8227	1,51219,4682,80	2,2704,10,03	2,17,41,58	1,42,73	1,9	0	0
0,35809	1,79962,91200,2910	1,51217,1978,69	2,2701,92,61	2,17,40,15	1,42,71	1,9	0	0
0,35810	1,79964,42417,4889	1,51214,9276,77	2,2699,75,21	2,17,38,72	1,42,69	1,9	0	0
0,35811	1,79965,93632,4166	1,51212,6577,02	2,2697,57,82	2,17,37,30	1,42,67	1,9	0	0
0,35812	1,79967,44845,0743	1,51210,3879,44	2,2695,40,45	2,17,35,87	1,42,66	1,9	0	0
0,35813	1,79968,96055,4622	1,51208,1184,03	2,2693,23,09	2,17,34,44	1,42,64	1,9	0	0
0,35814	1,79970,47263,5806	1,51205,8490,80	2,2691,05,75	2,17,33,02	1,42,62	1,9	0	0
0,35815	1,79971,98469,4297	1,51203,5799,75	2,2688,88,42	2,17,31,59	1,42,60	1,9	0	0
0,35816	1,79973,49673,0097	1,51201,3110,86	2,2686,71,10	2,17,30,17	1,42,58	1,9	0	0
0,35817	1,79975,00874,3208	1,51199,0424,15	2,2684,53,80	2,17,28,74	1,42,56	1,9	0	0
0,35818	1,79976,52073,3632	1,51196,7739,61	2,2682,36,51	2,17,27,31	1,42,54	1,9	0	0
0,35819	1,79978,03270,1371	1,51194,5057,25	2,2680,19,24	2,17,25,89	1,42,53	1,9	0	0
0,35820	1,79979,54464,6429	1,51192,2377,05	2,2678,01,98	2,17,24,46	1,42,51	1,9	0	0
0,35821	1,79981,05656,8806	1,51189,9699,03	2,2675,84,74	2,17,23,04	1,42,49	1,9	0	0
0,35822	1,79982,56846,8505	1,51187,7023,19	2,2673,67,51	2,17,21,61	1,42,47	1,9	0	0
0,35823	1,79984,08034,5528	1,51185,4349,51	2,2671,50,29	2,17,20,19	1,42,45	1,9	0	0
0,35824	1,79985,59219,9877	1,51183,1678,01	2,2669,33,09	2,17,18,76	1,42,43	1,9	0	0
0,35825	1,79987,10403,1555	1,51180,9008,68	2,2667,15,90	2,17,17,34	1,42,41	1,9	0	0
0,35826	1,79988,61584,0564	1,51178,6341,52	2,2664,98,73	2,17,15,92	1,42,39	1,9	0	0
0,35827	1,79990,12762,6906	1,51176,3676,53	2,2662,81,57	2,17,14,49	1,42,38	1,9	0	0
0,35828	1,79991,63939,0582	1,51174,1013,72	2,2660,64,42	2,17,13,07	1,42,36	1,9	0	0
0,35829	1,79993,15113,1596	1,51171,8353,07	2,2658,47,29	2,17,11,64	1,42,34	1,9	0	0
0,35830	1,79994,66284,9949	1,51169,5694,60	2,2656,30,18	2,17,10,22	1,42,32	1,9	0	0
0,35831	1,79996,17454,5643	1,51167,3038,30	2,2654,13,07	2,17,08,80	1,42,30	1,9	0	0
0,35832	1,79997,68621,8682	1,51165,0384,17	2,2651,95,99	2,17,07,37	1,42,28	1,9	0	0
0,35833	1,79999,19786,9066	1,51162,7732,21	2,2649,78,91	2,17,05,95	1,42,26	1,9	0	0
0,35834	1,80000,70949,6798	1,51160,5082,42	2,2647,61,85	2,17,04,53	1,42,25	1,9	0	0
0,35835	1,80002,22110,1881	1,51158,2434,80	2,2645,44,81	2,17,03,11	1,42,23	1,9	0	0
0,35836	1,80003,73268,4315	1,51155,9789,35	2,2643,27,78	2,17,01,68	1,42,21	1,9	0	0
0,35837	1,80005,24424,4105	1,51153,7146,07	2,2641,10,76	2,17,00,26	1,42,19	1,9	0	0
0,35838	1,80006,75578,1251	1,51151,4504,97	2,2638,93,76	2,16,98,84	1,42,17	1,9	0	0
0,35839	1,80008,26729,5756	1,51149,1866,03	2,2636,76,77	2,16,97,42	1,42,15	1,9	0	0
0,35840	1,80009,77878,7622	1,51146,9229,26	2,2634,59,79	2,16,96,00	1,42,14	1,9	0	0
0,35841	1,80011,29025,6851	1,51144,6594,66	2,2632,42,83	2,16,94,58	1,42,12	1,9	0	0
0,35842	1,80012,80170,3446	1,51142,3962,23	2,2630,25,89	2,16,93,15	1,42,10	1,9	0	0
0,35843	1,80014,31312,7408	1,51140,1331,98	2,2628,08,96	2,16,91,73	1,42,08	1,9	0	0
0,35844	1,80015,82452,8740	1,51137,8703,89	2,2625,92,04	2,16,90,31	1,42,06	1,9	0	0
0,35845	1,80017,33590,7444	1,51135,6077,97	2,2623,75,14	2,16,88,89	1,42,04	1,9	0	0
0,35846	1,80018,84726,3522	1,51133,3454,21	2,2621,58,25	2,16,87,47	1,42,02	1,9	0	0
0,35847	1,80020,35859,6976	1,51131,0832,63	2,2619,41,37	2,16,86,05	1,42,01	1,9	0	0
0,35848	1,80021,86990,7809	1,51128,8213,22	2,2617,24,51	2,16,84,63	1,41,99	1,9	0	0
0,35849	1,80023,38119,6022	1,51126,5595,97	2,2615,07,67	2,16,83,21	1,41,97	1,9	0	0
0,35850	1,80024,89246,1618	1,51124,2980,90	2,2612,90,83	2,16,81,79	1,41,95	1,9	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,35850	1,80024,89246,1618	1,51124,2980,90	2,2612,90,83	2,16,81,79	1,41,95	1,9	0	0
0,35851	1,80026,40370,4599	1,51122,0367,99	2,2610,74,02	2,16,80,37	1,41,93	1,9	0	0
0,35852	1,80027,91492,4967	1,51119,7757,25	2,2608,57,21	2,16,78,95	1,41,91	1,9	0	0
0,35853	1,80029,42612,2724	1,51117,5148,68	2,2606,40,42	2,16,77,53	1,41,89	1,9	0	0
0,35854	1,80030,93729,7873	1,51115,2542,27	2,2604,23,65	2,16,76,12	1,41,88	1,9	0	0
0,35855	1,80032,44845,0415	1,51112,9938,03	2,2602,06,89	2,16,74,70	1,41,86	1,9	0	0
0,35856	1,80033,95958,0353	1,51110,7335,97	2,2599,90,14	2,16,73,28	1,41,84	1,9	0	0
0,35857	1,80035,47068,7689	1,51108,4736,06	2,2597,73,41	2,16,71,86	1,41,82	1,9	0	0
0,35858	1,80036,98177,2425	1,51106,2138,33	2,2595,56,69	2,16,70,44	1,41,80	1,9	0	0
0,35859	1,80038,49283,4563	1,51103,9542,76	2,2593,39,98	2,16,69,02	1,41,78	1,9	0	0
0,35860	1,80040,00387,4106	1,51101,6949,36	2,2591,23,29	2,16,67,61	1,41,76	1,9	0	0
0,35861	1,80041,51489,1055	1,51099,4358,13	2,2589,06,62	2,16,66,19	1,41,75	1,8	0	0
0,35862	1,80043,02588,5414	1,51097,1769,06	2,2586,89,96	2,16,64,77	1,41,73	1,8	0	0
0,35863	1,80044,53685,7183	1,51094,9182,17	2,2584,73,31	2,16,63,35	1,41,71	1,8	0	0
0,35864	1,80046,04780,6365	1,51092,6597,43	2,2582,56,67	2,16,61,94	1,41,69	1,8	0	0
0,35865	1,80047,55873,2962	1,51090,4014,87	2,2580,40,05	2,16,60,52	1,41,67	1,8	0	0
0,35866	1,80049,06963,6977	1,51088,1434,46	2,2578,23,45	2,16,59,10	1,41,65	1,8	0	0
0,35867	1,80050,58051,8412	1,51085,8856,23	2,2576,06,86	2,16,57,69	1,41,64	1,8	0	0
0,35868	1,80052,09137,7268	1,51083,6280,16	2,2573,90,28	2,16,56,27	1,41,62	1,8	0	0
0,35869	1,80053,60221,3548	1,51081,3706,26	2,2571,73,72	2,16,54,85	1,41,60	1,8	0	0
0,35870	1,80055,11302,7254	1,51079,1134,52	2,2569,57,17	2,16,53,44	1,41,58	1,8	0	0
0,35871	1,80056,62381,8389	1,51076,8564,95	2,2567,40,64	2,16,52,02	1,41,56	1,8	0	0
0,35872	1,80058,13458,6954	1,51074,5997,54	2,2565,24,12	2,16,50,61	1,41,54	1,8	0	0
0,35873	1,80059,64533,2951	1,51072,3432,30	2,2563,07,61	2,16,49,19	1,41,52	1,8	0	0
0,35874	1,80061,15605,6384	1,51070,0869,23	2,2560,91,12	2,16,47,78	1,41,51	1,8	0	0
0,35875	1,80062,66675,7253	1,51067,8308,32	2,2558,74,64	2,16,46,36	1,41,49	1,8	0	0
0,35876	1,80064,17743,5561	1,51065,5749,57	2,2556,58,18	2,16,44,95	1,41,47	1,8	0	0
0,35877	1,80065,68809,1311	1,51063,3192,99	2,2554,41,73	2,16,43,53	1,41,45	1,8	0	0
0,35878	1,80067,19872,4504	1,51061,0638,57	2,2552,25,29	2,16,42,12	1,41,43	1,8	0	0
0,35879	1,80068,70933,5142	1,51058,8086,32	2,2550,08,87	2,16,40,70	1,41,41	1,8	0	0
0,35880	1,80070,21992,3228	1,51056,5536,23	2,2547,92,46	2,16,39,29	1,41,39	1,8	0	0
0,35881	1,80071,73048,8765	1,51054,2988,30	2,2545,76,07	2,16,37,87	1,41,38	1,8	0	0
0,35882	1,80073,24103,1753	1,51052,0442,54	2,2543,59,69	2,16,36,46	1,41,36	1,8	0	0
0,35883	1,80074,75155,2196	1,51049,7898,95	2,2541,43,33	2,16,35,05	1,41,34	1,8	0	0
0,35884	1,80076,26205,0095	1,51047,5357,51	2,2539,26,98	2,16,33,63	1,41,32	1,8	0	0
0,35885	1,80077,77252,5452	1,51045,2818,24	2,2537,10,64	2,16,32,22	1,41,30	1,8	0	0
0,35886	1,80079,28297,8270	1,51043,0281,14	2,2534,94,32	2,16,30,81	1,41,28	1,8	0	0
0,35887	1,80080,79340,8551	1,51040,7746,19	2,2532,78,01	2,16,29,39	1,41,27	1,8	0	0
0,35888	1,80082,30381,6298	1,51038,5213,41	2,2530,61,72	2,16,27,98	1,41,25	1,8	0	0
0,35889	1,80083,81420,1511	1,51036,2682,80	2,2528,45,44	2,16,26,57	1,41,23	1,8	0	0
0,35890	1,80085,32456,4194	1,51034,0154,34	2,2526,29,17	2,16,25,16	1,41,21	1,8	0	0
0,35891	1,80086,83490,4348	1,51031,7628,05	2,2524,12,92	2,16,23,74	1,41,19	1,8	0	0
0,35892	1,80088,34522,1976	1,51029,5103,92	2,2521,96,68	2,16,22,33	1,41,17	1,8	0	0
0,35893	1,80089,85551,7080	1,51027,2581,95	2,2519,80,46	2,16,20,92	1,41,16	1,8	0	0
0,35894	1,80091,36578,9662	1,51025,0062,15	2,2517,64,25	2,16,19,51	1,41,14	1,8	0	0
0,35895	1,80092,87603,9724	1,51022,7544,51	2,2515,48,05	2,16,18,10	1,41,12	1,8	0	0
0,35896	1,80094,38626,7269	1,51020,5029,03	2,2513,31,87	2,16,16,69	1,41,10	1,8	0	0
0,35897	1,80095,89647,2298	1,51018,2515,71	2,2511,15,71	2,16,15,28	1,41,08	1,8	0	0
0,35898	1,80097,40665,4813	1,51016,0004,55	2,2508,99,55	2,16,13,87	1,41,06	1,8	0	0
0,35899	1,80098,91681,4818	1,51013,7495,55	2,2506,83,42	2,16,12,45	1,41,04	1,8	0	0
0,35900	1,80100,42695,2314	1,51011,4988,72	2,2504,67,29	2,16,11,04	1,41,03	1,8	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,35900	1,80100,42695,2314	1,51011,4988,72	2,2504,67,29	2,16,11,04	1,41,03	1,8	0	0
0,35901	1,80101,93706,7302	1,51009,2484,05	2,2502,51,18	2,16,09,63	1,41,01	1,8	0	0
0,35902	1,80103,44715,9786	1,51006,9981,54	2,2500,35,08	2,16,08,22	1,40,99	1,8	0	0
0,35903	1,80104,95722,9768	1,51004,7481,19	2,2498,19,00	2,16,06,81	1,40,97	1,8	0	0
0,35904	1,80106,46727,7249	1,51002,4983,00	2,2496,02,93	2,16,05,40	1,40,95	1,8	0	0
0,35905	1,80107,97730,2232	1,51000,2486,97	2,2493,86,88	2,16,03,99	1,40,93	1,8	0	0
0,35906	1,80109,48730,4719	1,50997,9993,10	2,2491,70,84	2,16,02,59	1,40,92	1,8	0	0
0,35907	1,80110,99728,4712	1,50995,7501,39	2,2489,54,81	2,16,01,18	1,40,90	1,8	0	0
0,35908	1,80112,50724,2214	1,50993,5011,84	2,2487,38,80	2,15,99,77	1,40,88	1,8	0	0
0,35909	1,80114,01717,7225	1,50991,2524,45	2,2485,22,80	2,15,98,36	1,40,86	1,8	0	0
0,35910	1,80115,52708,9750	1,50989,0039,22	2,2483,06,82	2,15,96,95	1,40,84	1,8	0	0
0,35911	1,80117,03697,9789	1,50986,7556,16	2,2480,90,85	2,15,95,54	1,40,82	1,8	0	0
0,35912	1,80118,54684,7345	1,50984,5075,25	2,2478,74,90	2,15,94,13	1,40,81	1,8	0	0
0,35913	1,80120,05669,2420	1,50982,2596,50	2,2476,58,95	2,15,92,72	1,40,79	1,8	0	0
0,35914	1,80121,56651,5017	1,50980,0119,91	2,2474,43,03	2,15,91,32	1,40,77	1,8	0	0
0,35915	1,80123,07631,5137	1,50977,7645,48	2,2472,27,11	2,15,89,91	1,40,75	1,8	0	0
0,35916	1,80124,58609,2782	1,50975,5173,21	2,2470,11,21	2,15,88,50	1,40,73	1,8	0	0
0,35917	1,80126,09584,7956	1,50973,2703,10	2,2467,95,33	2,15,87,09	1,40,71	1,8	0	0
0,35918	1,80127,60558,0659	1,50971,0235,14	2,2465,79,46	2,15,85,69	1,40,70	1,8	0	0
0,35919	1,80129,11529,0894	1,50968,7769,35	2,2463,63,60	2,15,84,28	1,40,68	1,8	0	0
0,35920	1,80130,62497,8663	1,50966,5305,71	2,2461,47,76	2,15,82,87	1,40,66	1,8	0	0
0,35921	1,80132,13464,3969	1,50964,2844,23	2,2459,31,93	2,15,81,47	1,40,64	1,8	0	0
0,35922	1,80133,64428,6813	1,50962,0384,91	2,2457,16,12	2,15,80,06	1,40,62	1,8	0	0
0,35923	1,80135,15390,7198	1,50959,7927,75	2,2455,00,32	2,15,78,65	1,40,60	1,8	0	0
0,35924	1,80136,66350,5126	1,50957,5472,75	2,2452,84,53	2,15,77,25	1,40,59	1,8	0	0
0,35925	1,80138,17308,0598	1,50955,3019,91	2,2450,68,76	2,15,75,84	1,40,57	1,8	0	0
0,35926	1,80139,68263,3618	1,50953,0569,22	2,2448,53,00	2,15,74,44	1,40,55	1,8	0	0
0,35927	1,80141,19216,4188	1,50950,8120,69	2,2446,37,25	2,15,73,03	1,40,53	1,8	0	0
0,35928	1,80142,70167,2308	1,50948,5674,32	2,2444,21,52	2,15,71,63	1,40,51	1,8	0	0
0,35929	1,80144,21115,7983	1,50946,3230,10	2,2442,05,81	2,15,70,22	1,40,49	1,8	0	0
0,35930	1,80145,72062,1213	1,50944,0788,04	2,2439,90,10	2,15,68,82	1,40,48	1,8	0	0
0,35931	1,80147,23006,2001	1,50941,8348,14	2,2437,74,42	2,15,67,41	1,40,46	1,8	0	0
0,35932	1,80148,73948,0349	1,50939,5910,40	2,2435,58,74	2,15,66,01	1,40,44	1,8	0	0
0,35933	1,80150,24887,6259	1,50937,3474,81	2,2433,43,08	2,15,64,60	1,40,42	1,8	0	0
0,35934	1,80151,75824,9734	1,50935,1041,38	2,2431,27,44	2,15,63,20	1,40,40	1,8	0	0
0,35935	1,80153,26760,0775	1,50932,8610,10	2,2429,11,80	2,15,61,79	1,40,38	1,8	0	0
0,35936	1,80154,77692,9386	1,50930,6180,99	2,2426,96,19	2,15,60,39	1,40,37	1,8	0	0
0,35937	1,80156,28623,5567	1,50928,3754,02	2,2424,80,58	2,15,58,99	1,40,35	1,8	0	0
0,35938	1,80157,79551,9321	1,50926,1329,22	2,2422,64,99	2,15,57,58	1,40,33	1,8	0	0
0,35939	1,80159,30478,0650	1,50923,8906,57	2,2420,49,42	2,15,56,18	1,40,31	1,8	0	0
0,35940	1,80160,81401,9556	1,50921,6486,07	2,2418,33,85	2,15,54,78	1,40,29	1,8	0	0
0,35941	1,80162,32323,6042	1,50919,4067,74	2,2416,18,31	2,15,53,37	1,40,27	1,8	0	0
0,35942	1,80163,83243,0110	1,50917,1651,55	2,2414,02,77	2,15,51,97	1,40,26	1,8	0	0
0,35943	1,80165,34160,1762	1,50914,9237,52	2,2411,87,25	2,15,50,57	1,40,24	1,8	0	0
0,35944	1,80166,85075,0999	1,50912,6825,65	2,2409,71,75	2,15,49,17	1,40,22	1,8	0	0
0,35945	1,80168,35987,7825	1,50910,4415,93	2,2407,56,26	2,15,47,76	1,40,20	1,8	0	0
0,35946	1,80169,86898,2241	1,50908,2008,37	2,2405,40,78	2,15,46,36	1,40,18	1,8	0	0
0,35947	1,80171,37806,4249	1,50905,9602,96	2,2403,25,32	2,15,44,96	1,40,16	1,8	0	0
0,35948	1,80172,88712,3852	1,50903,7199,71	2,2401,09,87	2,15,43,56	1,40,15	1,8	0	0
0,35949	1,80174,39616,1052	1,50901,4798,61	2,2398,94,43	2,15,42,16	1,40,13	1,8	0	0
0,35950	1,80175,90517,5851	1,50899,2399,67	2,2396,79,01	2,15,40,76	1,40,11	1,8	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,35950	1,80175,90517,5851	1,50899,2399,67	2,2396,79,01	2,15,40,76	1,40,11	1,8	0	0
0,35951	1,80177,41416,8250	1,50897,0002,88	2,2394,63,60	2,15,39,35	1,40,09	1,8	0	0
0,35952	1,80178,92313,8253	1,50894,7608,24	2,2392,48,21	2,15,37,95	1,40,07	1,8	0	0
0,35953	1,80180,43208,5861	1,50892,5215,76	2,2390,32,83	2,15,36,55	1,40,05	1,8	0	0
0,35954	1,80181,94101,1077	1,50890,2825,43	2,2388,17,46	2,15,35,15	1,40,04	1,8	0	0
0,35955	1,80183,44991,3902	1,50888,0437,26	2,2386,02,11	2,15,33,75	1,40,02	1,8	0	0
0,35956	1,80184,95879,4340	1,50885,8051,24	2,2383,86,77	2,15,32,35	1,40,00	1,8	0	0
0,35957	1,80186,46765,2391	1,50883,5667,37	2,2381,71,45	2,15,30,95	1,39,98	1,8	0	0
0,35958	1,80187,97648,8058	1,50881,3285,65	2,2379,56,14	2,15,29,55	1,39,96	1,8	0	0
0,35959	1,80189,48530,1344	1,50879,0906,09	2,2377,40,84	2,15,28,15	1,39,94	1,8	0	0
0,35960	1,80190,99409,2250	1,50876,8528,68	2,2375,25,56	2,15,26,75	1,39,93	1,8	0	0
0,35961	1,80192,50286,0779	1,50874,6153,43	2,2373,10,30	2,15,25,35	1,39,91	1,8	0	0
0,35962	1,80194,01160,6932	1,50872,3780,33	2,2370,95,04	2,15,23,95	1,39,89	1,8	0	0
0,35963	1,80195,52033,0713	1,50870,1409,38	2,2368,79,80	2,15,22,56	1,39,87	1,8	0	0
0,35964	1,80197,02903,2122	1,50867,9040,58	2,2366,64,58	2,15,21,16	1,39,85	1,8	0	0
0,35965	1,80198,53771,1162	1,50865,6673,93	2,2364,49,37	2,15,19,76	1,39,83	1,8	0	0
0,35966	1,80200,04636,7836	1,50863,4309,44	2,2362,34,17	2,15,18,36	1,39,82	1,8	0	0
0,35967	1,80201,55500,2146	1,50861,1947,10	2,2360,18,98	2,15,16,96	1,39,80	1,8	0	0
0,35968	1,80203,06361,4093	1,50858,9586,91	2,2358,03,81	2,15,15,56	1,39,78	1,8	0	0
0,35969	1,80204,57220,3680	1,50856,7228,87	2,2355,88,66	2,15,14,17	1,39,76	1,8	0	0
0,35970	1,80206,08077,0909	1,50854,4872,98	2,2353,73,52	2,15,12,77	1,39,74	1,8	0	0
0,35971	1,80207,58931,5782	1,50852,2519,25	2,2351,58,39	2,15,11,37	1,39,73	1,8	0	0
0,35972	1,80209,09783,8301	1,50850,0167,66	2,2349,43,28	2,15,09,97	1,39,71	1,8	0	0
0,35973	1,80210,60633,8469	1,50847,7818,23	2,2347,28,18	2,15,08,58	1,39,69	1,8	0	0
0,35974	1,80212,11481,6287	1,50845,5470,95	2,2345,13,09	2,15,07,18	1,39,67	1,8	0	0
0,35975	1,80213,62327,1758	1,50843,3125,82	2,2342,98,02	2,15,05,78	1,39,65	1,8	0	0
0,35976	1,80215,13170,4884	1,50841,0782,84	2,2340,82,96	2,15,04,39	1,39,63	1,8	0	0
0,35977	1,80216,64011,5666	1,50838,8442,01	2,2338,67,92	2,15,02,99	1,39,62	1,8	0	0
0,35978	1,80218,14850,4108	1,50836,6103,33	2,2336,52,89	2,15,01,59	1,39,60	1,8	0	0
0,35979	1,80219,65687,0212	1,50834,3766,80	2,2334,37,87	2,15,00,20	1,39,58	1,8	0	0
0,35980	1,80221,16521,3979	1,50832,1432,42	2,2332,22,87	2,14,98,80	1,39,56	1,8	0	0
0,35981	1,80222,67353,5411	1,50829,9100,19	2,2330,07,88	2,14,97,41	1,39,54	1,8	0	0
0,35982	1,80224,18183,4511	1,50827,6770,11	2,2327,92,91	2,14,96,01	1,39,52	1,8	0	0
0,35983	1,80225,69011,1281	1,50825,4442,18	2,2325,77,95	2,14,94,62	1,39,51	1,8	0	0
0,35984	1,80227,19836,5723	1,50823,2116,40	2,2323,63,00	2,14,93,22	1,39,49	1,8	0	0
0,35985	1,80228,70659,7840	1,50820,9792,77	2,2321,48,07	2,14,91,83	1,39,47	1,8	0	0
0,35986	1,80230,21480,7633	1,50818,7471,29	2,2319,33,15	2,14,90,43	1,39,45	1,8	0	0
0,35987	1,80231,72299,5104	1,50816,5151,96	2,2317,18,25	2,14,89,04	1,39,43	1,8	0	0
0,35988	1,80233,23116,0256	1,50814,2834,78	2,2315,03,36	2,14,87,64	1,39,42	1,8	0	0
0,35989	1,80234,73930,3091	1,50812,0519,75	2,2312,88,48	2,14,86,25	1,39,40	1,8	0	0
0,35990	1,80236,24742,3610	1,50809,8206,86	2,2310,73,62	2,14,84,85	1,39,38	1,8	0	0
0,35991	1,80237,75552,1817	1,50807,5896,13	2,2308,58,77	2,14,83,46	1,39,36	1,8	0	0
0,35992	1,80239,26359,7713	1,50805,3587,54	2,2306,43,93	2,14,82,07	1,39,34	1,8	0	0
0,35993	1,80240,77165,1301	1,50803,1281,10	2,2304,29,11	2,14,80,67	1,39,32	1,8	0	0
0,35994	1,80242,27968,2582	1,50800,8976,81	2,2302,14,31	2,14,79,28	1,39,31	1,8	0	0
0,35995	1,80243,78769,1559	1,50798,6674,66	2,2299,99,51	2,14,77,89	1,39,29	1,8	0	0
0,35996	1,80245,29567,8234	1,50796,4374,67	2,2297,84,73	2,14,76,49	1,39,27	1,8	0	0
0,35997	1,80246,80364,2608	1,50794,2076,82	2,2295,69,97	2,14,75,10	1,39,25	1,8	0	0
0,35998	1,80248,31158,4685	1,50791,9781,12	2,2293,55,22	2,14,73,71	1,39,23	1,8	0	0
0,35999	1,80249,81950,4466	1,50789,7487,57	2,2291,40,48	2,14,72,32	1,39,22	1,8	0	0
0,36000	1,80251,32740,1954	1,50787,5196,17	2,2289,25,76	2,14,70,93	1,39,20	1,8	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,36000	1,80251,32740,1954	1,50787,5196,17	2,2289,25,76	2,14,70,93	1,39,20	1,8	0	0
0,36001	1,80252,83527,7150	1,50785,2906,91	2,2287,11,05	2,14,69,53	1,39,18	1,8	0	0
0,36002	1,80254,34313,0057	1,50783,0619,80	2,2284,96,35	2,14,68,14	1,39,16	1,8	0	0
0,36003	1,80255,85096,0677	1,50780,8334,83	2,2282,81,67	2,14,66,75	1,39,14	1,8	0	0
0,36004	1,80257,35876,9011	1,50778,6052,02	2,2280,67,00	2,14,65,36	1,39,12	1,8	0	0
0,36005	1,80258,86655,5063	1,50776,3771,35	2,2278,52,35	2,14,63,97	1,39,11	1,8	0	0
0,36006	1,80260,37431,8835	1,50774,1492,82	2,2276,37,71	2,14,62,58	1,39,09	1,8	0	0
0,36007	1,80261,88206,0328	1,50771,9216,45	2,2274,23,09	2,14,61,19	1,39,07	1,8	0	0
0,36008	1,80263,38977,9544	1,50769,6942,22	2,2272,08,47	2,14,59,79	1,39,05	1,8	0	0
0,36009	1,80264,89747,6486	1,50767,4670,13	2,2269,93,88	2,14,58,40	1,39,03	1,8	0	0
0,36010	1,80266,40515,1156	1,50765,2400,19	2,2267,79,29	2,14,57,01	1,39,02	1,8	0	0
0,36011	1,80267,91280,3557	1,50763,0132,40	2,2265,64,72	2,14,55,62	1,39,00	1,8	0	0
0,36012	1,80269,42043,3689	1,50760,7866,75	2,2263,50,17	2,14,54,23	1,38,98	1,8	0	0
0,36013	1,80270,92804,1556	1,50758,5603,25	2,2261,35,62	2,14,52,84	1,38,96	1,8	0	0
0,36014	1,80272,43562,7159	1,50756,3341,89	2,2259,21,09	2,14,51,45	1,38,94	1,8	0	0
0,36015	1,80273,94319,0501	1,50754,1082,68	2,2257,06,58	2,14,50,06	1,38,92	1,8	0	0
0,36016	1,80275,45073,1584	1,50751,8825,62	2,2254,92,08	2,14,48,68	1,38,91	1,8	0	0
0,36017	1,80276,95825,0409	1,50749,6570,70	2,2252,77,59	2,14,47,29	1,38,89	1,8	0	0
0,36018	1,80278,46574,6980	1,50747,4317,92	2,2250,63,12	2,14,45,90	1,38,87	1,8	0	0
0,36019	1,80279,97322,1298	1,50745,2067,29	2,2248,48,66	2,14,44,51	1,38,85	1,8	0	0
0,36020	1,80281,48067,3365	1,50742,9818,80	2,2246,34,22	2,14,43,12	1,38,83	1,8	0	0
0,36021	1,80282,98810,3184	1,50740,7572,46	2,2244,19,78	2,14,41,73	1,38,82	1,8	0	0
0,36022	1,80284,49551,0756	1,50738,5328,26	2,2242,05,37	2,14,40,34	1,38,80	1,8	0	0
0,36023	1,80286,00289,6085	1,50736,3086,21	2,2239,90,96	2,14,38,96	1,38,78	1,8	0	0
0,36024	1,80287,51025,9171	1,50734,0846,30	2,2237,76,57	2,14,37,57	1,38,76	1,8	0	0
0,36025	1,80289,01760,0017	1,50731,8608,53	2,2235,62,20	2,14,36,18	1,38,74	1,8	0	0
0,36026	1,80290,52491,8626	1,50729,6372,91	2,2233,47,84	2,14,34,79	1,38,73	1,8	0	0
0,36027	1,80292,03221,4999	1,50727,4139,43	2,2231,33,49	2,14,33,41	1,38,71	1,8	0	0
0,36028	1,80293,53948,9138	1,50725,1908,10	2,2229,19,15	2,14,32,02	1,38,69	1,8	0	0
0,36029	1,80295,04674,1046	1,50722,9678,91	2,2227,04,83	2,14,30,63	1,38,67	1,8	0	0
0,36030	1,80296,55397,0725	1,50720,7451,86	2,2224,90,53	2,14,29,24	1,38,65	1,8	0	0
0,36031	1,80298,06117,8177	1,50718,5226,95	2,2222,76,24	2,14,27,86	1,38,63	1,8	0	0
0,36032	1,80299,56836,3404	1,50716,3004,19	2,2220,61,96	2,14,26,47	1,38,62	1,8	0	0
0,36033	1,80301,07552,6408	1,50714,0783,57	2,2218,47,69	2,14,25,09	1,38,60	1,8	0	0
0,36034	1,80302,58266,7192	1,50711,8565,09	2,2216,33,44	2,14,23,70	1,38,58	1,8	0	0
0,36035	1,80304,08978,5757	1,50709,6348,76	2,2214,19,20	2,14,22,31	1,38,56	1,8	0	0
0,36036	1,80305,59688,2105	1,50707,4134,57	2,2212,04,98	2,14,20,93	1,38,54	1,8	0	0
0,36037	1,80307,10395,6240	1,50705,1922,52	2,2209,90,77	2,14,19,54	1,38,53	1,8	0	0
0,36038	1,80308,61100,8163	1,50702,9712,61	2,2207,76,58	2,14,18,16	1,38,51	1,8	0	0
0,36039	1,80310,11803,7875	1,50700,7504,84	2,2205,62,40	2,14,16,77	1,38,49	1,8	0	0
0,36040	1,80311,62504,5380	1,50698,5299,22	2,2203,48,23	2,14,15,39	1,38,47	1,8	0	0
0,36041	1,80313,13203,0679	1,50696,3095,74	2,2201,34,07	2,14,14,00	1,38,45	1,8	0	0
0,36042	1,80314,63899,3775	1,50694,0894,40	2,2199,19,93	2,14,12,62	1,38,44	1,8	0	0
0,36043	1,80316,14593,4669	1,50691,8695,20	2,2197,05,81	2,14,11,23	1,38,42	1,8	0	0
0,36044	1,80317,65285,3365	1,50689,6498,14	2,2194,91,69	2,14,09,85	1,38,40	1,8	0	0
0,36045	1,80319,15974,9863	1,50687,4303,22	2,2192,77,60	2,14,08,47	1,38,38	1,8	0	0
0,36046	1,80320,66662,4166	1,50685,2110,45	2,2190,63,51	2,14,07,08	1,38,36	1,8	0	0
0,36047	1,80322,17347,6276	1,50682,9919,81	2,2188,49,44	2,14,05,70	1,38,35	1,8	0	0
0,36048	1,80323,68030,6196	1,50680,7731,32	2,2186,35,38	2,14,04,32	1,38,33	1,8	0	0
0,36049	1,80325,18711,3927	1,50678,5544,96	2,2184,21,34	2,14,02,93	1,38,31	1,8	0	0
0,36050	1,80326,69389,9472	1,50676,3360,75	2,2182,07,31	2,14,01,55	1,38,29	1,8	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,36050	1,80326 69389 9472	1,50676 3360 75	2,2182 07 31	2,14 01 55	1,38 29	1,8	0	0
0,36051	1,80328 20066 2833	1,50674 1178 68	2,2179 93 30	2,14 00 17	1,38 27	1,8	0	0
0,36052	1,80329 70740 4012	1,50671 8998 74	2,2177 79 29	2,13 98 78	1,38 26	1,8	0	0
0,36053	1,80331 21412 3011	1,50669 6820 95	2,2175 65 31	2,13 97 40	1,38 24	1,8	0	0
0,36054	1,80332 72081 9832	1,50667 4645 30	2,2173 51 33	2,13 96 02	1,38 22	1,8	0	0
0,36055	1,80334 22749 4477	1,50665 2471 78	2,2171 37 37	2,13 94 64	1,38 20	1,8	0	0
0,36056	1,80335 73414 6949	1,50663 0300 41	2,2169 23 43	2,13 93 25	1,38 18	1,8	0	0
0,36057	1,80337 24077 7249	1,50660 8131 18	2,2167 09 49	2,13 91 87	1,38 16	1,8	0	0
0,36058	1,80338 74738 5380	1,50658 5964 08	2,2164 95 57	2,13 90 49	1,38 15	1,8	0	0
0,36059	1,80340 25397 1344	1,50656 3799 13	2,2162 81 67	2,13 89 11	1,38 13	1,8	0	0
0,36060	1,80341 76053 5143	1,50654 1636 31	2,2160 67 78	2,13 87 73	1,38 11	1,8	0	0
0,36061	1,80343 26707 6780	1,50651 9475 63	2,2158 53 90	2,13 86 35	1,38 09	1,8	0	0
0,36062	1,80344 77359 6255	1,50649 7317 09	2,2156 40 04	2,13 84 97	1,38 07	1,8	0	0
0,36063	1,80346 28009 3572	1,50647 5160 69	2,2154 26 19	2,13 83 58	1,38 06	1,8	0	0
0,36064	1,80347 78656 8733	1,50645 3006 43	2,2152 12 35	2,13 82 20	1,38 04	1,8	0	0
0,36065	1,80349 29302 1740	1,50643 0854 31	2,2149 98 53	2,13 80 82	1,38 02	1,8	0	0
0,36066	1,80350 79945 2594	1,50640 8704 32	2,2147 84 72	2,13 79 44	1,38 00	1,8	0	0
0,36067	1,80352 30586 1298	1,50638 6556 47	2,2145 70 93	2,13 78 06	1,37 98	1,8	0	0
0,36068	1,80353 81224 7855	1,50636 4410 77	2,2143 57 15	2,13 76 68	1,37 97	1,8	0	0
0,36069	1,80355 31861 2265	1,50634 2267 19	2,2141 43 38	2,13 75 30	1,37 95	1,8	0	0
0,36070	1,80356 82495 4533	1,50632 0125 76	2,2139 29 63	2,13 73 92	1,37 93	1,8	0	0
0,36071	1,80358 33127 4658	1,50629 7986 46	2,2137 15 89	2,13 72 55	1,37 91	1,8	0	0
0,36072	1,80359 83757 2645	1,50627 5849 30	2,2135 02 16	2,13 71 17	1,37 89	1,8	0	0
0,36073	1,80361 34384 8494	1,50625 3714 28	2,2132 88 45	2,13 69 79	1,37 88	1,8	0	0
0,36074	1,80362 85010 2208	1,50623 1581 40	2,2130 74 75	2,13 68 41	1,37 86	1,8	0	0
0,36075	1,80364 35633 3790	1,50620 9450 65	2,2128 61 07	2,13 67 03	1,37 84	1,8	0	0
0,36076	1,80365 86254 3241	1,50618 7322 04	2,2126 47 40	2,13 65 65	1,37 82	1,8	0	0
0,36077	1,80367 36873 0563	1,50616 5195 57	2,2124 33 74	2,13 64 27	1,37 80	1,8	0	0
0,36078	1,80368 87489 5758	1,50614 3071 23	2,2122 20 10	2,13 62 90	1,37 79	1,8	0	0
0,36079	1,80370 38103 8829	1,50612 0949 03	2,2120 06 47	2,13 61 52	1,37 77	1,8	0	0
0,36080	1,80371 88715 9778	1,50609 8828 96	2,2117 92 86	2,13 60 14	1,37 75	1,8	0	0
0,36081	1,80373 39325 8607	1,50607 6711 03	2,2115 79 25	2,13 58 76	1,37 73	1,8	0	0
0,36082	1,80374 89933 5318	1,50605 4595 24	2,2113 65 67	2,13 57 38	1,37 71	1,8	0	0
0,36083	1,80376 40538 9914	1,50603 2481 59	2,2111 52 09	2,13 56 01	1,37 70	1,8	0	0
0,36084	1,80377 91142 2395	1,50601 0370 06	2,2109 38 53	2,13 54 63	1,37 68	1,8	0	0
0,36085	1,80379 41743 2765	1,50598 8260 68	2,2107 24 99	2,13 53 25	1,37 66	1,8	0	0
0,36086	1,80380 92342 1026	1,50596 6153 43	2,2105 11 45	2,13 51 88	1,37 64	1,8	0	0
0,36087	1,80382 42938 7179	1,50594 4048 31	2,2102 97 93	2,13 50 50	1,37 62	1,8	0	0
0,36088	1,80383 93533 1228	1,50592 1945 34	2,2100 84 43	2,13 49 12	1,37 61	1,8	0	0
0,36089	1,80385 44125 3173	1,50589 9844 49	2,2098 70 94	2,13 47 75	1,37 59	1,8	0	0
0,36090	1,80386 94715 3018	1,50587 7745 78	2,2096 57 46	2,13 46 37	1,37 57	1,8	0	0
0,36091	1,80388 45303 0763	1,50585 5649 21	2,2094 44 00	2,13 45 00	1,37 55	1,8	0	0
0,36092	1,80389 95888 6413	1,50583 3554 77	2,2092 30 55	2,13 43 62	1,37 53	1,8	0	0
0,36093	1,80391 46471 9967	1,50581 1462 46	2,2090 17 11	2,13 42 25	1,37 52	1,8	0	0
0,36094	1,80392 97053 1430	1,50578 9372 29	2,2088 03 69	2,13 40 87	1,37 50	1,8	0	0
0,36095	1,80394 47632 0802	1,50576 7284 25	2,2085 90 28	2,13 39 50	1,37 48	1,8	0	0
0,36096	1,80395 98208 8086	1,50574 5198 35	2,2083 76 88	2,13 38 12	1,37 46	1,8	0	0
0,36097	1,80397 48783 3285	1,50572 3114 58	2,2081 63 50	2,13 36 75	1,37 45	1,8	0	0
0,36098	1,80398 99355 6399	1,50570 1032 95	2,2079 50 14	2,13 35 37	1,37 43	1,8	0	0
0,36099	1,80400 49925 7432	1,50567 8953 45	2,2077 36 78	2,13 34 00	1,37 41	1,8	0	0
0,36100	1,80402 00493 6386	1,50565 6876 08	2,2075 23 44	2,13 32 62	1,37 39	1,8	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,36100	1,80402,00493,6386	1,50565,6876,08	2,2075,23,44	2,13,32,62	1,37,39	1,8	0	0
0,36101	1,80403,51059,3262	1,50563,4800,84	2,2073,10,12	2,13,31,25	1,37,37	1,8	0	0
0,36102	1,80405,01622,8063	1,50561,2727,74	2,2070,96,80	2,13,29,88	1,37,36	1,8	0	0
0,36103	1,80406,52184,0790	1,50559,0656,77	2,2068,83,50	2,13,28,50	1,37,34	1,8	0	0
0,36104	1,80408,02743,1447	1,50556,8587,94	2,2066,70,22	2,13,27,13	1,37,32	1,8	0	0
0,36105	1,80409,53300,0035	1,50554,6521,24	2,2064,56,95	2,13,25,76	1,37,30	1,8	0	0
0,36106	1,80411,03854,6556	1,50552,4456,67	2,2062,43,69	2,13,24,38	1,37,28	1,8	0	0
0,36107	1,80412,54407,1013	1,50550,2394,23	2,2060,30,45	2,13,23,01	1,37,27	1,8	0	0
0,36108	1,80414,04957,3407	1,50548,0333,93	2,2058,17,22	2,13,21,64	1,37,25	1,8	0	0
0,36109	1,80415,55505,3741	1,50545,8275,75	2,2056,04,00	2,13,20,27	1,37,23	1,8	0	0
0,36110	1,80417,06051,2017	1,50543,6219,71	2,2053,90,80	2,13,18,89	1,37,21	1,8	0	0
0,36111	1,80418,56594,8237	1,50541,4165,81	2,2051,77,61	2,13,17,52	1,37,19	1,8	0	0
0,36112	1,80420,07136,2402	1,50539,2114,03	2,2049,64,43	2,13,16,15	1,37,18	1,8	0	0
0,36113	1,80421,57675,4516	1,50537,0064,39	2,2047,51,27	2,13,14,78	1,37,16	1,8	0	0
0,36114	1,80423,08212,4581	1,50534,8016,87	2,2045,38,12	2,13,13,41	1,37,14	1,8	0	0
0,36115	1,80424,58747,2598	1,50532,5971,49	2,2043,24,99	2,13,12,03	1,37,12	1,8	0	0
0,36116	1,80426,09279,8569	1,50530,3928,24	2,2041,11,87	2,13,10,66	1,37,10	1,8	0	0
0,36117	1,80427,59810,2497	1,50528,1887,12	2,2038,98,76	2,13,09,29	1,37,09	1,8	0	0
0,36118	1,80429,10338,4384	1,50525,9848,14	2,2036,85,67	2,13,07,92	1,37,07	1,8	0	0
0,36119	1,80430,60864,4233	1,50523,7811,28	2,2034,72,59	2,13,06,55	1,37,05	1,8	0	0
0,36120	1,80432,11388,2044	1,50521,5776,55	2,2032,59,53	2,13,05,18	1,37,03	1,8	0	0
0,36121	1,80433,61909,7820	1,50519,3743,96	2,2030,46,47	2,13,03,81	1,37,01	1,8	0	0
0,36122	1,80435,12429,1564	1,50517,1713,49	2,2028,33,44	2,13,02,44	1,37,00	1,8	0	0
0,36123	1,80436,62946,3278	1,50514,9685,16	2,2026,20,41	2,13,01,07	1,36,98	1,8	0	0
0,36124	1,80438,13461,2963	1,50512,7658,95	2,2024,07,40	2,12,99,70	1,36,96	1,8	0	0
0,36125	1,80439,63974,0622	1,50510,5634,88	2,2021,94,40	2,12,98,33	1,36,94	1,8	0	0
0,36126	1,80441,14484,6257	1,50508,3612,94	2,2019,81,42	2,12,96,96	1,36,93	1,8	0	0
0,36127	1,80442,64992,9870	1,50506,1593,12	2,2017,68,45	2,12,95,59	1,36,91	1,8	0	0
0,36128	1,80444,15499,1463	1,50503,9575,44	2,2015,55,50	2,12,94,22	1,36,89	1,8	0	0
0,36129	1,80445,66003,1038	1,50501,7559,88	2,2013,42,55	2,12,92,85	1,36,87	1,8	0	0
0,36130	1,80447,16504,8598	1,50499,5546,46	2,2011,29,62	2,12,91,48	1,36,85	1,8	0	0
0,36131	1,80448,67004,4145	1,50497,3535,16	2,2009,16,71	2,12,90,12	1,36,84	1,8	0	0
0,36132	1,80450,17501,7680	1,50495,1525,99	2,2007,03,81	2,12,88,75	1,36,82	1,8	0	0
0,36133	1,80451,67996,9206	1,50492,9518,96	2,2004,90,92	2,12,87,38	1,36,80	1,8	0	0
0,36134	1,80453,18489,8725	1,50490,7514,05	2,2002,78,05	2,12,86,01	1,36,78	1,8	0	0
0,36135	1,80454,68980,6239	1,50488,5511,27	2,2000,65,19	2,12,84,64	1,36,76	1,8	0	0
0,36136	1,80456,19469,1750	1,50486,3510,61	2,1998,52,34	2,12,83,28	1,36,75	1,8	0	0
0,36137	1,80457,69955,5261	1,50484,1512,09	2,1996,39,51	2,12,81,91	1,36,73	1,8	0	0
0,36138	1,80459,20439,6773	1,50481,9515,70	2,1994,26,69	2,12,80,54	1,36,71	1,8	0	0
0,36139	1,80460,70921,6289	1,50479,7521,43	2,1992,13,88	2,12,79,17	1,36,69	1,8	0	0
0,36140	1,80462,21401,3810	1,50477,5529,29	2,1990,01,09	2,12,77,81	1,36,68	1,8	0	0
0,36141	1,80463,71878,9339	1,50475,3539,28	2,1987,88,31	2,12,76,44	1,36,66	1,8	0	0
0,36142	1,80465,22354,2879	1,50473,1551,40	2,1985,75,55	2,12,75,07	1,36,64	1,8	0	0
0,36143	1,80466,72827,4430	1,50470,9565,64	2,1983,62,80	2,12,73,71	1,36,62	1,8	0	0
0,36144	1,80468,23298,3996	1,50468,7582,01	2,1981,50,06	2,12,72,34	1,36,60	1,8	0	0
0,36145	1,80469,73767,1578	1,50466,5600,51	2,1979,37,34	2,12,70,98	1,36,59	1,8	0	0
0,36146	1,80471,24233,7178	1,50464,3621,14	2,1977,24,63	2,12,69,61	1,36,57	1,8	0	0
0,36147	1,80472,74698,0799	1,50462,1643,89	2,1975,11,93	2,12,68,24	1,36,55	1,8	0	0
0,36148	1,80474,25160,2443	1,50459,9668,77	2,1972,99,25	2,12,66,88	1,36,53	1,8	0	0
0,36149	1,80475,75620,2112	1,50457,7695,78	2,1970,86,58	2,12,65,51	1,36,51	1,8	0	0
0,36150	1,80477,26077,9808	1,50455,5724,91	2,1968,73,93	2,12,64,15	1,36,50	1,8	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,36150	1,80477,26077,9808	1,50455,5724,91	2,1968,73,93	2,12,64,15	1,36,50	1,8	0	0
0,36151	1,80478,76533,5533	1,50453,3756,18	2,1966,61,28	2,12,62,78	1,36,48	1,8	0	0
0,36152	1,80480,26986,9289	1,50451,1789,56	2,1964,48,66	2,12,61,42	1,36,46	1,8	0	0
0,36153	1,80481,77438,1078	1,50448,9825,08	2,1962,36,04	2,12,60,05	1,36,44	1,8	0	0
0,36154	1,80483,27887,0903	1,50446,7862,72	2,1960,23,44	2,12,58,69	1,36,43	1,8	0	0
0,36155	1,80484,78333,8766	1,50444,5902,48	2,1958,10,85	2,12,57,32	1,36,41	1,8	0	0
0,36156	1,80486,28778,4669	1,50442,3944,37	2,1955,98,28	2,12,55,96	1,36,39	1,8	0	0
0,36157	1,80487,79220,8613	1,50440,1988,39	2,1953,85,72	2,12,54,60	1,36,37	1,8	0	0
0,36158	1,80489,29661,0601	1,50438,0034,53	2,1951,73,18	2,12,53,23	1,36,35	1,8	0	0
0,36159	1,80490,80099,0636	1,50435,8082,80	2,1949,60,64	2,12,51,87	1,36,34	1,8	0	0
0,36160	1,80492,30534,8719	1,50433,6133,19	2,1947,48,13	2,12,50,51	1,36,32	1,8	0	0
0,36161	1,80493,80968,4852	1,50431,4185,71	2,1945,35,62	2,12,49,14	1,36,30	1,8	0	0
0,36162	1,80495,31399,9038	1,50429,2240,36	2,1943,23,13	2,12,47,78	1,36,28	1,8	0	0
0,36163	1,80496,81829,1278	1,50427,0297,13	2,1941,10,65	2,12,46,42	1,36,27	1,8	0	0
0,36164	1,80498,32256,1575	1,50424,8356,02	2,1938,98,19	2,12,45,05	1,36,25	1,8	0	0
0,36165	1,80499,82680,9931	1,50422,6417,04	2,1936,85,74	2,12,43,69	1,36,23	1,8	0	0
0,36166	1,80501,33103,6348	1,50420,4480,18	2,1934,73,30	2,12,42,33	1,36,21	1,8	0	0
0,36167	1,80502,83524,0828	1,50418,2545,45	2,1932,60,88	2,12,40,97	1,36,19	1,8	0	0
0,36168	1,80504,33942,3374	1,50416,0612,84	2,1930,48,47	2,12,39,61	1,36,18	1,8	0	0
0,36169	1,80505,84358,3987	1,50413,8682,35	2,1928,36,07	2,12,38,24	1,36,16	1,8	0	0
0,36170	1,80507,34772,2669	1,50411,6753,99	2,1926,23,69	2,12,36,88	1,36,14	1,8	0	0
0,36171	1,80508,85183,9423	1,50409,4827,76	2,1924,11,32	2,12,35,52	1,36,12	1,8	0	0
0,36172	1,80510,35593,4251	1,50407,2903,64	2,1921,98,96	2,12,34,16	1,36,11	1,8	0	0
0,36173	1,80511,86000,7154	1,50405,0981,65	2,1919,86,62	2,12,32,80	1,36,09	1,8	0	0
0,36174	1,80513,36405,8136	1,50402,9061,79	2,1917,74,29	2,12,31,44	1,36,07	1,8	0	0
0,36175	1,80514,86808,7198	1,50400,7144,04	2,1915,61,98	2,12,30,08	1,36,05	1,8	0	0
0,36176	1,80516,37209,4342	1,50398,5228,42	2,1913,49,68	2,12,28,72	1,36,03	1,8	0	0
0,36177	1,80517,87607,9570	1,50396,3314,93	2,1911,37,39	2,12,27,36	1,36,02	1,8	0	0
0,36178	1,80519,38004,2885	1,50394,1403,55	2,1909,25,12	2,12,26,00	1,36,00	1,8	0	0
0,36179	1,80520,88398,4289	1,50391,9494,30	2,1907,12,86	2,12,24,64	1,35,98	1,8	0	0
0,36180	1,80522,38790,3783	1,50389,7587,17	2,1905,00,61	2,12,23,28	1,35,96	1,8	0	0
0,36181	1,80523,89180,1370	1,50387,5682,17	2,1902,88,38	2,12,21,92	1,35,95	1,8	0	0
0,36182	1,80525,39567,7052	1,50385,3779,28	2,1900,76,16	2,12,20,56	1,35,93	1,8	0	0
0,36183	1,80526,89953,0832	1,50383,1878,52	2,1898,63,95	2,12,19,20	1,35,91	1,8	0	0
0,36184	1,80528,40336,2710	1,50380,9979,88	2,1896,51,76	2,12,17,84	1,35,89	1,8	0	0
0,36185	1,80529,90717,2690	1,50378,8083,36	2,1894,39,58	2,12,16,48	1,35,87	1,8	0	0
0,36186	1,80531,41096,0773	1,50376,6188,97	2,1892,27,42	2,12,15,12	1,35,86	1,8	0	0
0,36187	1,80532,91472,6962	1,50374,4296,69	2,1890,15,27	2,12,13,76	1,35,84	1,8	0	0
0,36188	1,80534,41847,1259	1,50372,2406,54	2,1888,03,13	2,12,12,40	1,35,82	1,8	0	0
0,36189	1,80535,92219,3666	1,50370,0518,51	2,1885,91,01	2,12,11,05	1,35,80	1,8	0	0
0,36190	1,80537,42589,4184	1,50367,8632,60	2,1883,78,90	2,12,09,69	1,35,79	1,8	0	0
0,36191	1,80538,92957,2817	1,50365,6748,81	2,1881,66,80	2,12,08,33	1,35,77	1,8	0	0
0,36192	1,80540,43322,9566	1,50363,4867,14	2,1879,54,72	2,12,06,97	1,35,75	1,8	0	0
0,36193	1,80541,93686,4433	1,50361,2987,60	2,1877,42,65	2,12,05,61	1,35,73	1,8	0	0
0,36194	1,80543,44047,7420	1,50359,1110,17	2,1875,30,59	2,12,04,26	1,35,71	1,8	0	0
0,36195	1,80544,94406,8530	1,50356,9234,86	2,1873,18,55	2,12,02,90	1,35,70	1,8	0	0
0,36196	1,80546,44763,7765	1,50354,7361,68	2,1871,06,52	2,12,01,54	1,35,68	1,8	0	0
0,36197	1,80547,95118,5127	1,50352,5490,61	2,1868,94,50	2,12,00,19	1,35,66	1,8	0	0
0,36198	1,80549,45471,0618	1,50350,3621,67	2,1866,82,50	2,11,98,83	1,35,64	1,8	0	0
0,36199	1,80550,95821,4239	1,50348,1754,84	2,1864,70,51	2,11,97,47	1,35,63	1,8	0	0
0,36200	1,80552,46169,5994	1,50345,9890,14	2,1862,58,54	2,11,96,12	1,35,61	1,8	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,36200	1,80552,46169,5994	1,50345,9890,14	2,1862,58,54	2,11,96,12	1,35,61	1,8	0	0
0,36201	1,80553,96515,5884	1,50343,8027,55	2,1860,46,58	2,11,94,76	1,35,59	1,8	0	0
0,36202	1,80555,46859,3912	1,50341,6167,09	2,1858,34,63	2,11,93,41	1,35,57	1,8	0	0
0,36203	1,80556,97201,0079	1,50339,4308,74	2,1856,22,70	2,11,92,05	1,35,55	1,8	0	0
0,36204	1,80558,47540,4388	1,50337,2452,51	2,1854,10,77	2,11,90,69	1,35,54	1,8	0	0
0,36205	1,80559,97877,6840	1,50335,0598,41	2,1851,98,87	2,11,89,34	1,35,52	1,8	0	0
0,36206	1,80561,48212,7439	1,50332,8746,42	2,1849,86,97	2,11,87,98	1,35,50	1,8	0	0
0,36207	1,80562,98545,6185	1,50330,6896,55	2,1847,75,09	2,11,86,63	1,35,48	1,8	0	0
0,36208	1,80564,48876,3082	1,50328,5048,80	2,1845,63,23	2,11,85,27	1,35,47	1,8	0	0
0,36209	1,80565,99204,8130	1,50326,3203,16	2,1843,51,38	2,11,83,92	1,35,45	1,8	0	0
0,36210	1,80567,49531,1334	1,50324,1359,65	2,1841,39,54	2,11,82,56	1,35,43	1,8	0	0
0,36211	1,80568,99855,2693	1,50321,9518,26	2,1839,27,71	2,11,81,21	1,35,41	1,8	0	0
0,36212	1,80570,50177,2211	1,50319,7678,98	2,1837,15,90	2,11,79,86	1,35,40	1,8	0	0
0,36213	1,80572,00496,9890	1,50317,5841,82	2,1835,04,10	2,11,78,50	1,35,38	1,8	0	0
0,36214	1,80573,50814,5732	1,50315,4006,78	2,1832,92,32	2,11,77,15	1,35,36	1,8	0	0
0,36215	1,80575,01129,9739	1,50313,2173,86	2,1830,80,54	2,11,75,79	1,35,34	1,8	0	0
0,36216	1,80576,51443,1913	1,50311,0343,05	2,1828,68,79	2,11,74,44	1,35,32	1,8	0	0
0,36217	1,80578,01754,2256	1,50308,8514,36	2,1826,57,04	2,11,73,09	1,35,31	1,8	0	0
0,36218	1,80579,52063,0770	1,50306,6687,79	2,1824,45,31	2,11,71,73	1,35,29	1,8	0	0
0,36219	1,80581,02369,7458	1,50304,4863,34	2,1822,33,59	2,11,70,38	1,35,27	1,8	0	0
0,36220	1,80582,52674,2321	1,50302,3041,00	2,1820,21,89	2,11,69,03	1,35,25	1,8	0	0
0,36221	1,80584,02976,5362	1,50300,1220,78	2,1818,10,20	2,11,67,68	1,35,24	1,8	0	0
0,36222	1,80585,53276,6583	1,50297,9402,68	2,1815,98,52	2,11,66,32	1,35,22	1,8	0	0
0,36223	1,80587,03574,5986	1,50295,7586,70	2,1813,86,86	2,11,64,97	1,35,20	1,8	0	0
0,36224	1,80588,53870,3573	1,50293,5772,83	2,1811,75,21	2,11,63,62	1,35,18	1,8	0	0
0,36225	1,80590,04163,9345	1,50291,3961,08	2,1809,63,57	2,11,62,27	1,35,17	1,8	0	0
0,36226	1,80591,54455,3306	1,50289,2151,44	2,1807,51,95	2,11,60,92	1,35,15	1,8	0	0
0,36227	1,80593,04744,5458	1,50287,0343,92	2,1805,40,34	2,11,59,57	1,35,13	1,8	0	0
0,36228	1,80594,55031,5802	1,50284,8538,52	2,1803,28,75	2,11,58,21	1,35,11	1,8	0	0
0,36229	1,80596,05316,4340	1,50282,6735,23	2,1801,17,16	2,11,56,86	1,35,10	1,8	0	0
0,36230	1,80597,55599,1076	1,50280,4934,06	2,1799,05,59	2,11,55,51	1,35,08	1,8	0	0
0,36231	1,80599,05879,6010	1,50278,3135,00	2,1796,94,04	2,11,54,16	1,35,06	1,8	0	0
0,36232	1,80600,56157,9145	1,50276,1338,06	2,1794,82,50	2,11,52,81	1,35,04	1,8	0	0
0,36233	1,80602,06434,0483	1,50273,9543,24	2,1792,70,97	2,11,51,46	1,35,02	1,8	0	0
0,36234	1,80603,56708,0026	1,50271,7750,53	2,1790,59,46	2,11,50,11	1,35,01	1,8	0	0
0,36235	1,80605,06979,7776	1,50269,5959,93	2,1788,47,95	2,11,48,76	1,34,99	1,8	0	0
0,36236	1,80606,57249,3736	1,50267,4171,45	2,1786,36,47	2,11,47,41	1,34,97	1,8	0	0
0,36237	1,80608,07516,7908	1,50265,2385,09	2,1784,24,99	2,11,46,06	1,34,95	1,8	0	0
0,36238	1,80609,57782,0293	1,50263,0600,84	2,1782,13,53	2,11,44,71	1,34,94	1,8	0	0
0,36239	1,80611,08045,0894	1,50260,8818,70	2,1780,02,08	2,11,43,36	1,34,92	1,8	0	0
0,36240	1,80612,58305,9712	1,50258,7038,68	2,1777,90,65	2,11,42,01	1,34,90	1,8	0	0
0,36241	1,80614,08564,6751	1,50256,5260,78	2,1775,79,23	2,11,40,66	1,34,88	1,8	0	0
0,36242	1,80615,58821,2012	1,50254,3484,98	2,1773,67,82	2,11,39,31	1,34,87	1,8	0	0
0,36243	1,80617,09075,5497	1,50252,1711,30	2,1771,56,43	2,11,37,97	1,34,85	1,8	0	0
0,36244	1,80618,59327,7208	1,50249,9939,74	2,1769,45,05	2,11,36,62	1,34,83	1,8	0	0
0,36245	1,80620,09577,7148	1,50247,8170,29	2,1767,33,69	2,11,35,27	1,34,81	1,8	0	0
0,36246	1,80621,59825,5318	1,50245,6402,95	2,1765,22,33	2,11,33,92	1,34,80	1,8	0	0
0,36247	1,80623,10071,1721	1,50243,4637,73	2,1763,10,99	2,11,32,57	1,34,78	1,8	0	0
0,36248	1,80624,60314,6359	1,50241,2874,62	2,1760,99,67	2,11,31,22	1,34,76	1,8	0	0
0,36249	1,80626,10555,9234	1,50239,1113,62	2,1758,88,36	2,11,29,88	1,34,74	1,8	0	0
0,36250	1,80627,60795,0347	1,50236,9354,74	2,1756,77,06	2,11,28,53	1,34,72	1,8	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,36250	1,80627,60795,0347	1,50236,9354,74	2,1756,77,06	2,11,28,53	1,34,72	1,8	0	0
0,36251	1,80629,11031,9702	1,50234,7597,97	2,1754,65,77	2,11,27,18	1,34,71	1,8	0	0
0,36252	1,80630,61266,7300	1,50232,5843,31	2,1752,54,50	2,11,25,84	1,34,69	1,8	0	0
0,36253	1,80632,11499,3143	1,50230,4090,77	2,1750,43,24	2,11,24,49	1,34,67	1,8	0	0
0,36254	1,80633,61729,7234	1,50228,2340,33	2,1748,32,00	2,11,23,14	1,34,65	1,8	0	0
0,36255	1,80635,11957,9574	1,50226,0592,01	2,1746,20,77	2,11,21,80	1,34,64	1,8	0	0
0,36256	1,80636,62184,0166	1,50223,8845,81	2,1744,09,55	2,11,20,45	1,34,62	1,8	0	0
0,36257	1,80638,12407,9012	1,50221,7101,71	2,1741,98,34	2,11,19,10	1,34,60	1,8	0	0
0,36258	1,80639,62629,6114	1,50219,5359,73	2,1739,87,15	2,11,17,76	1,34,58	1,8	0	0
0,36259	1,80641,12849,1474	1,50217,3619,86	2,1737,75,97	2,11,16,41	1,34,57	1,8	0	0
0,36260	1,80642,63066,5093	1,50215,1882,10	2,1735,64,81	2,11,15,07	1,34,55	1,8	0	0
0,36261	1,80644,13281,6975	1,50213,0146,45	2,1733,53,66	2,11,13,72	1,34,53	1,8	0	0
0,36262	1,80645,63494,7122	1,50210,8412,91	2,1731,42,52	2,11,12,37	1,34,51	1,8	0	0
0,36263	1,80647,13705,5535	1,50208,6681,49	2,1729,31,40	2,11,11,03	1,34,50	1,8	0	0
0,36264	1,80648,63914,2216	1,50206,4952,17	2,1727,20,29	2,11,09,68	1,34,48	1,8	0	0
0,36265	1,80650,14120,7169	1,50204,3224,97	2,1725,09,19	2,11,08,34	1,34,46	1,8	0	0
0,36266	1,80651,64325,0393	1,50202,1499,88	2,1722,98,11	2,11,06,99	1,34,44	1,8	0	0
0,36267	1,80653,14527,1893	1,50199,9776,90	2,1720,87,04	2,11,05,65	1,34,43	1,8	0	0
0,36268	1,80654,64727,1670	1,50197,8056,03	2,1718,75,98	2,11,04,31	1,34,41	1,8	0	0
0,36269	1,80656,14924,9726	1,50195,6337,27	2,1716,64,94	2,11,02,96	1,34,39	1,8	0	0
0,36270	1,80657,65120,6064	1,50193,4620,62	2,1714,53,91	2,11,01,62	1,34,37	1,8	0	0
0,36271	1,80659,15314,0684	1,50191,2906,08	2,1712,42,89	2,11,00,27	1,34,36	1,8	0	0
0,36272	1,80660,65505,3590	1,50189,1193,65	2,1710,31,89	2,10,98,93	1,34,34	1,8	0	0
0,36273	1,80662,15694,4784	1,50186,9483,33	2,1708,20,90	2,10,97,59	1,34,32	1,8	0	0
0,36274	1,80663,65881,4267	1,50184,7775,12	2,1706,09,92	2,10,96,24	1,34,30	1,8	0	0
0,36275	1,80665,16066,2042	1,50182,6069,02	2,1703,98,96	2,10,94,90	1,34,29	1,8	0	0
0,36276	1,80666,66248,8111	1,50180,4365,03	2,1701,88,01	2,10,93,56	1,34,27	1,8	0	0
0,36277	1,80668,16429,2476	1,50178,2663,15	2,1699,77,08	2,10,92,22	1,34,25	1,8	0	0
0,36278	1,80669,66607,5140	1,50176,0963,38	2,1697,66,16	2,10,90,87	1,34,23	1,8	0	0
0,36279	1,80671,16783,6103	1,50173,9265,72	2,1695,55,25	2,10,89,53	1,34,22	1,8	0	0
0,36280	1,80672,66957,5369	1,50171,7570,17	2,1693,44,35	2,10,88,19	1,34,20	1,8	0	0
0,36281	1,80674,17129,2939	1,50169,5876,72	2,1691,33,47	2,10,86,85	1,34,18	1,8	0	0
0,36282	1,80675,67298,8816	1,50167,4185,39	2,1689,22,60	2,10,85,50	1,34,16	1,8	0	0
0,36283	1,80677,17466,3001	1,50165,2496,16	2,1687,11,75	2,10,84,16	1,34,14	1,8	0	0
0,36284	1,80678,67631,5497	1,50163,0809,05	2,1685,00,90	2,10,82,82	1,34,13	1,8	0	0
0,36285	1,80680,17794,6306	1,50160,9124,04	2,1682,90,08	2,10,81,48	1,34,11	1,8	0	0
0,36286	1,80681,67955,5430	1,50158,7441,14	2,1680,79,26	2,10,80,14	1,34,09	1,8	0	0
0,36287	1,80683,18114,2871	1,50156,5760,34	2,1678,68,46	2,10,78,80	1,34,07	1,8	0	0
0,36288	1,80684,68270,8632	1,50154,4081,66	2,1676,57,67	2,10,77,46	1,34,06	1,8	0	0
0,36289	1,80686,18425,2713	1,50152,2405,08	2,1674,46,90	2,10,76,12	1,34,04	1,8	0	0
0,36290	1,80687,68577,5118	1,50150,0730,61	2,1672,36,14	2,10,74,78	1,34,02	1,8	0	0
0,36291	1,80689,18727,5849	1,50147,9058,25	2,1670,25,39	2,10,73,44	1,34,00	1,8	0	0
0,36292	1,80690,68875,4907	1,50145,7388,00	2,1668,14,65	2,10,72,10	1,33,99	1,8	0	0
0,36293	1,80692,19021,2295	1,50143,5719,85	2,1666,03,93	2,10,70,76	1,33,97	1,8	0	0
0,36294	1,80693,69164,8015	1,50141,4053,81	2,1663,93,23	2,10,69,42	1,33,95	1,8	0	0
0,36295	1,80695,19306,2069	1,50139,2389,88	2,1661,82,53	2,10,68,08	1,33,93	1,8	0	0
0,36296	1,80696,69445,4459	1,50137,0728,05	2,1659,71,85	2,10,66,74	1,33,92	1,8	0	0
0,36297	1,80698,19582,5187	1,50134,9068,34	2,1657,61,18	2,10,65,40	1,33,90	1,8	0	0
0,36298	1,80699,69717,4255	1,50132,7410,72	2,1655,50,53	2,10,64,06	1,33,88	1,8	0	0
0,36299	1,80701,19850,1666	1,50130,5755,22	2,1653,39,89	2,10,62,72	1,33,86	1,7	0	0
0,36300	1,80702,69980,7421	1,50128,4101,82	2,1651,29,26	2,10,61,38	1,33,85	1,7	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,36300	1,80702,69980,7421	1,50128,4101,82	2,1651,29,26	2,10,61,38	1,33,85	1,7	0	0
0,36301	1,80704,20109,1523	1,50126,2450,53	2,1649,18,65	2,10,60,04	1,33,83	1,7	0	0
0,36302	1,80705,70235,3973	1,50124,0801,34	2,1647,08,05	2,10,58,71	1,33,81	1,7	0	0
0,36303	1,80707,20359,4775	1,50121,9154,26	2,1644,97,46	2,10,57,37	1,33,79	1,7	0	0
0,36304	1,80708,70481,3929	1,50119,7509,29	2,1642,86,89	2,10,56,03	1,33,78	1,7	0	0
0,36305	1,80710,20601,1438	1,50117,5866,42	2,1640,76,33	2,10,54,69	1,33,76	1,7	0	0
0,36306	1,80711,70718,7305	1,50115,4225,65	2,1638,65,78	2,10,53,35	1,33,74	1,7	0	0
0,36307	1,80713,20834,1530	1,50113,2587,00	2,1636,55,25	2,10,52,02	1,33,72	1,7	0	0
0,36308	1,80714,70947,4117	1,50111,0950,44	2,1634,44,73	2,10,50,68	1,33,71	1,7	0	0
0,36309	1,80716,21058,5068	1,50108,9316,00	2,1632,34,22	2,10,49,34	1,33,69	1,7	0	0
0,36310	1,80717,71167,4384	1,50106,7683,65	2,1630,23,73	2,10,48,01	1,33,67	1,7	0	0
0,36311	1,80719,21274,2068	1,50104,6053,42	2,1628,13,25	2,10,46,67	1,33,65	1,7	0	0
0,36312	1,80720,71378,8121	1,50102,4425,28	2,1626,02,78	2,10,45,33	1,33,64	1,7	0	0
0,36313	1,80722,21481,2546	1,50100,2799,26	2,1623,92,33	2,10,44,00	1,33,62	1,7	0	0
0,36314	1,80723,71581,5345	1,50098,1175,33	2,1621,81,89	2,10,42,66	1,33,60	1,7	0	0
0,36315	1,80725,21679,6521	1,50095,9553,51	2,1619,71,46	2,10,41,32	1,33,59	1,7	0	0
0,36316	1,80726,71775,6074	1,50093,7933,80	2,1617,61,05	2,10,39,99	1,33,57	1,7	0	0
0,36317	1,80728,21869,4008	1,50091,6316,19	2,1615,50,65	2,10,38,65	1,33,55	1,7	0	0
0,36318	1,80729,71961,0324	1,50089,4700,68	2,1613,40,26	2,10,37,32	1,33,53	1,7	0	0
0,36319	1,80731,22050,5025	1,50087,3087,28	2,1611,29,89	2,10,35,98	1,33,52	1,7	0	0
0,36320	1,80732,72137,8112	1,50085,1475,98	2,1609,19,53	2,10,34,65	1,33,50	1,7	0	0
0,36321	1,80734,22222,9588	1,50082,9866,79	2,1607,09,18	2,10,33,31	1,33,48	1,7	0	0
0,36322	1,80735,72305,9455	1,50080,8259,69	2,1604,98,85	2,10,31,98	1,33,46	1,7	0	0
0,36323	1,80737,22386,7715	1,50078,6654,71	2,1602,88,53	2,10,30,64	1,33,45	1,7	0	0
0,36324	1,80738,72465,4369	1,50076,5051,82	2,1600,78,22	2,10,29,31	1,33,43	1,7	0	0
0,36325	1,80740,22541,9421	1,50074,3451,04	2,1598,67,93	2,10,27,97	1,33,41	1,7	0	0
0,36326	1,80741,72616,2872	1,50072,1852,36	2,1596,57,65	2,10,26,64	1,33,39	1,7	0	0
0,36327	1,80743,22688,4725	1,50070,0255,78	2,1594,47,38	2,10,25,31	1,33,38	1,7	0	0
0,36328	1,80744,72758,4980	1,50067,8661,31	2,1592,37,13	2,10,23,97	1,33,36	1,7	0	0
0,36329	1,80746,22826,3642	1,50065,7068,94	2,1590,26,89	2,10,22,64	1,33,34	1,7	0	0
0,36330	1,80747,72892,0711	1,50063,5478,67	2,1588,16,66	2,10,21,30	1,33,32	1,7	0	0
0,36331	1,80749,22955,6189	1,50061,3890,50	2,1586,06,45	2,10,19,97	1,33,31	1,7	0	0
0,36332	1,80750,73017,0080	1,50059,2304,44	2,1583,96,25	2,10,18,64	1,33,29	1,7	0	0
0,36333	1,80752,23076,2384	1,50057,0720,47	2,1581,86,06	2,10,17,31	1,33,27	1,7	0	0
0,36334	1,80753,73133,3105	1,50054,9138,61	2,1579,75,89	2,10,15,97	1,33,25	1,7	0	0
0,36335	1,80755,23188,2243	1,50052,7558,86	2,1577,65,73	2,10,14,64	1,33,24	1,7	0	0
0,36336	1,80756,73240,9802	1,50050,5981,20	2,1575,55,58	2,10,13,31	1,33,22	1,7	0	0
0,36337	1,80758,23291,5783	1,50048,4405,64	2,1573,45,45	2,10,11,98	1,33,20	1,7	0	0
0,36338	1,80759,73340,0189	1,50046,2832,19	2,1571,35,33	2,10,10,64	1,33,18	1,7	0	0
0,36339	1,80761,23386,3021	1,50044,1260,83	2,1569,25,22	2,10,09,31	1,33,17	1,7	0	0
0,36340	1,80762,73430,4282	1,50041,9691,58	2,1567,15,13	2,10,07,98	1,33,15	1,7	0	0
0,36341	1,80764,23472,3974	1,50039,8124,43	2,1565,05,05	2,10,06,65	1,33,13	1,7	0	0
0,36342	1,80765,73512,2098	1,50037,6559,38	2,1562,94,98	2,10,05,32	1,33,11	1,7	0	0
0,36343	1,80767,23549,8657	1,50035,4996,43	2,1560,84,93	2,10,03,99	1,33,10	1,7	0	0
0,36344	1,80768,73585,3654	1,50033,3435,58	2,1558,74,89	2,10,02,65	1,33,08	1,7	0	0
0,36345	1,80770,23618,7090	1,50031,1876,83	2,1556,64,87	2,10,01,32	1,33,06	1,7	0	0
0,36346	1,80771,73649,8966	1,50029,0320,18	2,1554,54,85	2,09,99,99	1,33,04	1,7	0	0
0,36347	1,80773,23678,9287	1,50026,8765,64	2,1552,44,85	2,09,98,66	1,33,03	1,7	0	0
0,36348	1,80774,73705,8052	1,50024,7213,19	2,1550,34,87	2,09,97,33	1,33,01	1,7	0	0
0,36349	1,80776,23730,5265	1,50022,5662,84	2,1548,24,89	2,09,96,00	1,32,99	1,7	0	0
0,36350	1,80777,73753,0928	1,50020,4114,59	2,1546,14,93	2,09,94,67	1,32,98	1,7	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,36350	1,80777,73753,0928	1,50020,4114,59	2,1546,14,93	2,09,94,67	1,32,98	1,7	0	0
0,36351	1,80779,23773,5043	1,50018,2568,44	2,1544,04,99	2,09,93,34	1,32,96	1,7	0	0
0,36352	1,80780,73791,7611	1,50016,1024,39	2,1541,95,05	2,09,92,01	1,32,94	1,7	0	0
0,36353	1,80782,23807,8636	1,50013,9482,44	2,1539,85,13	2,09,90,68	1,32,92	1,7	0	0
0,36354	1,80783,73821,8118	1,50011,7942,59	2,1537,75,22	2,09,89,35	1,32,91	1,7	0	0
0,36355	1,80785,23833,6061	1,50009,6404,84	2,1535,65,33	2,09,88,03	1,32,89	1,7	0	0
0,36356	1,80786,73843,2465	1,50007,4869,18	2,1533,55,45	2,09,86,70	1,32,87	1,7	0	0
0,36357	1,80788,23850,7335	1,50005,3335,63	2,1531,45,58	2,09,85,37	1,32,85	1,7	0	0
0,36358	1,80789,73856,0670	1,50003,1804,17	2,1529,35,73	2,09,84,04	1,32,84	1,7	0	0
0,36359	1,80791,23859,2474	1,50001,0274,81	2,1527,25,89	2,09,82,71	1,32,82	1,7	0	0
0,36360	1,80792,73860,2749	1,49998,8747,56	2,1525,16,06	2,09,81,38	1,32,80	1,7	0	0
0,36361	1,80794,23859,1497	1,49996,7222,40	2,1523,06,25	2,09,80,06	1,32,78	1,7	0	0
0,36362	1,80795,73855,8719	1,49994,5699,33	2,1520,96,45	2,09,78,73	1,32,77	1,7	0	0
0,36363	1,80797,23850,4419	1,49992,4178,37	2,1518,86,66	2,09,77,40	1,32,75	1,7	0	0
0,36364	1,80798,73842,8597	1,49990,2659,50	2,1516,76,89	2,09,76,07	1,32,73	1,7	0	0
0,36365	1,80800,23833,1256	1,49988,1142,73	2,1514,67,13	2,09,74,74	1,32,71	1,7	0	0
0,36366	1,80801,73821,2399	1,49985,9628,06	2,1512,57,38	2,09,73,42	1,32,70	1,7	0	0
0,36367	1,80803,23807,2027	1,49983,8115,49	2,1510,47,65	2,09,72,09	1,32,68	1,7	0	0
0,36368	1,80804,73791,0143	1,49981,6605,01	2,1508,37,92	2,09,70,76	1,32,66	1,7	0	0
0,36369	1,80806,23772,6748	1,49979,5096,63	2,1506,28,22	2,09,69,44	1,32,65	1,7	0	0
0,36370	1,80807,73752,1844	1,49977,3590,35	2,1504,18,52	2,09,68,11	1,32,63	1,7	0	0
0,36371	1,80809,23729,5435	1,49975,2086,16	2,1502,08,84	2,09,66,78	1,32,61	1,7	0	0
0,36372	1,80810,73704,7521	1,49973,0584,08	2,1499,99,17	2,09,65,46	1,32,59	1,7	0	0
0,36373	1,80812,23677,8105	1,49970,9084,08	2,1497,89,52	2,09,64,13	1,32,58	1,7	0	0
0,36374	1,80813,73648,7189	1,49968,7586,19	2,1495,79,88	2,09,62,81	1,32,56	1,7	0	0
0,36375	1,80815,23617,4775	1,49966,6090,39	2,1493,70,25	2,09,61,48	1,32,54	1,7	0	0
0,36376	1,80816,73584,0866	1,49964,4596,69	2,1491,60,63	2,09,60,16	1,32,52	1,7	0	0
0,36377	1,80818,23548,5462	1,49962,3105,08	2,1489,51,03	2,09,58,83	1,32,51	1,7	0	0
0,36378	1,80819,73510,8567	1,49960,1615,57	2,1487,41,44	2,09,57,51	1,32,49	1,7	0	0
0,36379	1,80821,23471,0183	1,49958,0128,16	2,1485,31,87	2,09,56,18	1,32,47	1,7	0	0
0,36380	1,80822,73429,0311	1,49955,8642,84	2,1483,22,31	2,09,54,86	1,32,45	1,7	0	0
0,36381	1,80824,23384,8954	1,49953,7159,62	2,1481,12,76	2,09,53,53	1,32,44	1,7	0	0
0,36382	1,80825,73338,6114	1,49951,5678,49	2,1479,03,22	2,09,52,21	1,32,42	1,7	0	0
0,36383	1,80827,23290,1792	1,49949,4199,46	2,1476,93,70	2,09,50,88	1,32,40	1,7	0	0
0,36384	1,80828,73239,5991	1,49947,2722,52	2,1474,84,19	2,09,49,56	1,32,39	1,7	0	0
0,36385	1,80830,23186,8714	1,49945,1247,68	2,1472,74,70	2,09,48,23	1,32,37	1,7	0	0
0,36386	1,80831,73131,9962	1,49942,9774,93	2,1470,65,21	2,09,46,91	1,32,35	1,7	0	0
0,36387	1,80833,23074,9737	1,49940,8304,28	2,1468,55,75	2,09,45,59	1,32,33	1,7	0	0
0,36388	1,80834,73015,8041	1,49938,6835,72	2,1466,46,29	2,09,44,26	1,32,32	1,7	0	0
0,36389	1,80836,22954,4877	1,49936,5369,26	2,1464,36,85	2,09,42,94	1,32,30	1,7	0	0
0,36390	1,80837,72891,0246	1,49934,3904,89	2,1462,27,42	2,09,41,62	1,32,28	1,7	0	0
0,36391	1,80839,22825,4151	1,49932,2442,61	2,1460,18,00	2,09,40,30	1,32,26	1,7	0	0
0,36392	1,80840,72757,6593	1,49930,0982,43	2,1458,08,60	2,09,38,97	1,32,25	1,7	0	0
0,36393	1,80842,22687,7576	1,49927,9524,35	2,1455,99,21	2,09,37,65	1,32,23	1,7	0	0
0,36394	1,80843,72615,7100	1,49925,8068,36	2,1453,89,83	2,09,36,33	1,32,21	1,7	0	0
0,36395	1,80845,22541,5169	1,49923,6614,46	2,1451,80,47	2,09,35,01	1,32,19	1,7	0	0
0,36396	1,80846,72465,1783	1,49921,5162,65	2,1449,71,12	2,09,33,68	1,32,18	1,7	0	0
0,36397	1,80848,22386,6946	1,49919,3712,94	2,1447,61,78	2,09,32,36	1,32,16	1,7	0	0
0,36398	1,80849,72306,0659	1,49917,2265,32	2,1445,52,46	2,09,31,04	1,32,14	1,7	0	0
0,36399	1,80851,22223,2924	1,49915,0819,80	2,1443,43,15	2,09,29,72	1,32,13	1,7	0	0
0,36400	1,80852,72138,3744	1,49912,9376,37	2,1441,33,85	2,09,28,40	1,32,11	1,7	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,36400	1,80852,72138,3744	1,49912,9376,37	2,1441,33,85	2,09,28,40	1,32,11	1,7	0	0
0,36401	1,80854,22051,3120	1,49910,7935,03	2,1439,24,57	2,09,27,08	1,32,09	1,7	0	0
0,36402	1,80855,71962,1055	1,49908,6495,78	2,1437,15,30	2,09,25,76	1,32,07	1,7	0	0
0,36403	1,80857,21870,7551	1,49906,5058,63	2,1435,06,04	2,09,24,44	1,32,06	1,7	0	0
0,36404	1,80858,71777,2609	1,49904,3623,57	2,1432,96,79	2,09,23,11	1,32,04	1,7	0	0
0,36405	1,80860,21681,6233	1,49902,2190,60	2,1430,87,56	2,09,21,79	1,32,02	1,7	0	0
0,36406	1,80861,71583,8424	1,49900,0759,73	2,1428,78,35	2,09,20,47	1,32,00	1,7	0	0
0,36407	1,80863,21483,9183	1,49897,9330,94	2,1426,69,14	2,09,19,15	1,31,99	1,7	0	0
0,36408	1,80864,71381,8514	1,49895,7904,25	2,1424,59,95	2,09,17,83	1,31,97	1,7	0	0
0,36409	1,80866,21277,6419	1,49893,6479,65	2,1422,50,77	2,09,16,51	1,31,95	1,7	0	0
0,36410	1,80867,71171,2898	1,49891,5057,14	2,1420,41,61	2,09,15,19	1,31,94	1,7	0	0
0,36411	1,80869,21062,7955	1,49889,3636,73	2,1418,32,45	2,09,13,88	1,31,92	1,7	0	0
0,36412	1,80870,70952,1592	1,49887,2218,40	2,1416,23,31	2,09,12,56	1,31,90	1,7	0	0
0,36413	1,80872,20839,3811	1,49885,0802,17	2,1414,14,19	2,09,11,24	1,31,88	1,7	0	0
0,36414	1,80873,70724,4613	1,49882,9388,03	2,1412,05,08	2,09,09,92	1,31,87	1,7	0	0
0,36415	1,80875,20607,4001	1,49880,7975,98	2,1409,95,98	2,09,08,60	1,31,85	1,7	0	0
0,36416	1,80876,70488,1977	1,49878,6566,02	2,1407,86,89	2,09,07,28	1,31,83	1,7	0	0
0,36417	1,80878,20366,8543	1,49876,5158,15	2,1405,77,82	2,09,05,96	1,31,81	1,7	0	0
0,36418	1,80879,70243,3701	1,49874,3752,37	2,1403,68,76	2,09,04,64	1,31,80	1,7	0	0
0,36419	1,80881,20117,7453	1,49872,2348,68	2,1401,59,71	2,09,03,33	1,31,78	1,7	0	0
0,36420	1,80882,69989,9802	1,49870,0947,09	2,1399,50,68	2,09,02,01	1,31,76	1,7	0	0
0,36421	1,80884,19860,0749	1,49867,9547,58	2,1397,41,66	2,09,00,69	1,31,75	1,7	0	0
0,36422	1,80885,69728,0297	1,49865,8150,16	2,1395,32,65	2,08,99,37	1,31,73	1,7	0	0
0,36423	1,80887,19593,8447	1,49863,6754,84	2,1393,23,66	2,08,98,06	1,31,71	1,7	0	0
0,36424	1,80888,69457,5202	1,49861,5361,60	2,1391,14,68	2,08,96,74	1,31,69	1,7	0	0
0,36425	1,80890,19319,0563	1,49859,3970,45	2,1389,05,71	2,08,95,42	1,31,68	1,7	0	0
0,36426	1,80891,69178,4534	1,49857,2581,40	2,1386,96,76	2,08,94,11	1,31,66	1,7	0	0
0,36427	1,80893,19035,7115	1,49855,1194,43	2,1384,87,82	2,08,92,79	1,31,64	1,7	0	0
0,36428	1,80894,68890,8309	1,49852,9809,55	2,1382,78,89	2,08,91,47	1,31,63	1,7	0	0
0,36429	1,80896,18743,8119	1,49850,8426,76	2,1380,69,97	2,08,90,16	1,31,61	1,7	0	0
0,36430	1,80897,68594,6546	1,49848,7046,06	2,1378,61,07	2,08,88,84	1,31,59	1,7	0	0
0,36431	1,80899,18443,3592	1,49846,5667,45	2,1376,52,18	2,08,87,52	1,31,57	1,7	0	0
0,36432	1,80900,68289,9259	1,49844,4290,93	2,1374,43,31	2,08,86,21	1,31,56	1,7	0	0
0,36433	1,80902,18134,3550	1,49842,2916,50	2,1372,34,45	2,08,84,89	1,31,54	1,7	0	0
0,36434	1,80903,67976,6467	1,49840,1544,15	2,1370,25,60	2,08,83,58	1,31,52	1,7	0	0
0,36435	1,80905,17816,8011	1,49838,0173,90	2,1368,16,76	2,08,82,26	1,31,50	1,7	0	0
0,36436	1,80906,67654,8185	1,49835,8805,73	2,1366,07,94	2,08,80,95	1,31,49	1,7	0	0
0,36437	1,80908,17490,6991	1,49833,7439,65	2,1363,99,13	2,08,79,63	1,31,47	1,7	0	0
0,36438	1,80909,67324,4430	1,49831,6075,66	2,1361,90,33	2,08,78,32	1,31,45	1,7	0	0
0,36439	1,80911,17156,0506	1,49829,4713,75	2,1359,81,55	2,08,77,00	1,31,44	1,7	0	0
0,36440	1,80912,66985,5220	1,49827,3353,94	2,1357,72,78	2,08,75,69	1,31,42	1,7	0	0
0,36441	1,80914,16812,8574	1,49825,1996,21	2,1355,64,02	2,08,74,37	1,31,40	1,7	0	0
0,36442	1,80915,66638,0570	1,49823,0640,57	2,1353,55,28	2,08,73,06	1,31,38	1,7	0	0
0,36443	1,80917,16461,1210	1,49820,9287,02	2,1351,46,55	2,08,71,75	1,31,37	1,7	0	0
0,36444	1,80918,66282,0497	1,49818,7935,55	2,1349,37,83	2,08,70,43	1,31,35	1,7	0	0
0,36445	1,80920,16100,8433	1,49816,6586,17	2,1347,29,13	2,08,69,12	1,31,33	1,7	0	0
0,36446	1,80921,65917,5019	1,49814,5238,88	2,1345,20,44	2,08,67,81	1,31,32	1,7	0	0
0,36447	1,80923,15732,0258	1,49812,3893,68	2,1343,11,76	2,08,66,49	1,31,30	1,7	0	0
0,36448	1,80924,65544,4152	1,49810,2550,56	2,1341,03,09	2,08,65,18	1,31,28	1,7	0	0
0,36449	1,80926,15354,6702	1,49808,1209,53	2,1338,94,44	2,08,63,87	1,31,26	1,7	0	0
0,36450	1,80927,65162,7912	1,49805,9870,59	2,1336,85,80	2,08,62,55	1,31,25	1,7	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,36450	1,80927,65162,7912	1,49805,9870,59	2,1336,85,80	2,08,62,55	1,31,25	1,7	0	0
0,36451	1,80929,14968,7782	1,49803,8533,73	2,1334,77,18	2,08,61,24	1,31,23	1,7	0	0
0,36452	1,80930,64772,6316	1,49801,7198,96	2,1332,68,56	2,08,59,93	1,31,21	1,7	0	0
0,36453	1,80932,14574,3515	1,49799,5866,27	2,1330,59,96	2,08,58,62	1,31,20	1,7	0	0
0,36454	1,80933,64373,9381	1,49797,4535,67	2,1328,51,38	2,08,57,31	1,31,18	1,7	0	0
0,36455	1,80935,14171,3917	1,49795,3207,16	2,1326,42,81	2,08,55,99	1,31,16	1,7	0	0
0,36456	1,80936,63966,7124	1,49793,1880,73	2,1324,34,25	2,08,54,68	1,31,14	1,7	0	0
0,36457	1,80938,13759,9005	1,49791,0556,39	2,1322,25,70	2,08,53,37	1,31,13	1,7	0	0
0,36458	1,80939,63550,9561	1,49788,9234,13	2,1320,17,16	2,08,52,06	1,31,11	1,7	0	0
0,36459	1,80941,13339,8795	1,49786,7913,96	2,1318,08,64	2,08,50,75	1,31,09	1,7	0	0
0,36460	1,80942,63126,6709	1,49784,6595,87	2,1316,00,14	2,08,49,44	1,31,08	1,7	0	0
0,36461	1,80944,12911,3305	1,49782,5279,87	2,1313,91,64	2,08,48,13	1,31,06	1,7	0	0
0,36462	1,80945,62693,8585	1,49780,3965,95	2,1311,83,16	2,08,46,82	1,31,04	1,7	0	0
0,36463	1,80947,12474,2551	1,49778,2654,12	2,1309,74,69	2,08,45,51	1,31,02	1,7	0	0
0,36464	1,80948,62252,5205	1,49776,1344,38	2,1307,66,24	2,08,44,20	1,31,01	1,7	0	0
0,36465	1,80950,12028,6549	1,49774,0036,71	2,1305,57,80	2,08,42,89	1,30,99	1,7	0	0
0,36466	1,80951,61802,6586	1,49771,8731,13	2,1303,49,37	2,08,41,58	1,30,97	1,7	0	0
0,36467	1,80953,11574,5317	1,49769,7427,64	2,1301,40,95	2,08,40,27	1,30,96	1,7	0	0
0,36468	1,80954,61344,2745	1,49767,6126,23	2,1299,32,55	2,08,38,96	1,30,94	1,7	0	0
0,36469	1,80956,11111,8871	1,49765,4826,91	2,1297,24,16	2,08,37,65	1,30,92	1,7	0	0
0,36470	1,80957,60877,3698	1,49763,3529,66	2,1295,15,78	2,08,36,34	1,30,90	1,7	0	0
0,36471	1,80959,10640,7228	1,49761,2234,51	2,1293,07,42	2,08,35,03	1,30,89	1,7	0	0
0,36472	1,80960,60401,9462	1,49759,0941,43	2,1290,99,07	2,08,33,72	1,30,87	1,7	0	0
0,36473	1,80962,10161,0404	1,49756,9650,44	2,1288,90,73	2,08,32,41	1,30,85	1,7	0	0
0,36474	1,80963,59918,0054	1,49754,8361,53	2,1286,82,41	2,08,31,10	1,30,84	1,7	0	0
0,36475	1,80965,09672,8416	1,49752,7074,71	2,1284,74,10	2,08,29,79	1,30,82	1,7	0	0
0,36476	1,80966,59425,5490	1,49750,5789,97	2,1282,65,80	2,08,28,49	1,30,80	1,7	0	0
0,36477	1,80968,09176,1280	1,49748,4507,31	2,1280,57,51	2,08,27,18	1,30,78	1,7	0	0
0,36478	1,80969,58924,5788	1,49746,3226,74	2,1278,49,24	2,08,25,87	1,30,77	1,7	0	0
0,36479	1,80971,08670,9014	1,49744,1948,24	2,1276,40,98	2,08,24,56	1,30,75	1,7	0	0
0,36480	1,80972,58415,0963	1,49742,0671,83	2,1274,32,74	2,08,23,26	1,30,73	1,7	0	0
0,36481	1,80974,08157,1634	1,49739,9397,51	2,1272,24,50	2,08,21,95	1,30,72	1,7	0	0
0,36482	1,80975,57897,1032	1,49737,8125,26	2,1270,16,29	2,08,20,64	1,30,70	1,7	0	0
0,36483	1,80977,07634,9157	1,49735,6855,10	2,1268,08,08	2,08,19,33	1,30,68	1,7	0	0
0,36484	1,80978,57370,6012	1,49733,5587,02	2,1265,99,89	2,08,18,03	1,30,66	1,7	0	0
0,36485	1,80980,07104,1599	1,49731,4321,02	2,1263,91,71	2,08,16,72	1,30,65	1,7	0	0
0,36486	1,80981,56835,5920	1,49729,3057,10	2,1261,83,54	2,08,15,41	1,30,63	1,7	0	0
0,36487	1,80983,06564,8977	1,49727,1795,27	2,1259,75,38	2,08,14,11	1,30,61	1,7	0	0
0,36488	1,80984,56292,0773	1,49725,0535,51	2,1257,67,24	2,08,12,80	1,30,60	1,7	0	0
0,36489	1,80986,06017,1308	1,49722,9277,84	2,1255,59,11	2,08,11,50	1,30,58	1,7	0	0
0,36490	1,80987,55740,0586	1,49720,8022,25	2,1253,51,00	2,08,10,19	1,30,56	1,7	0	0
0,36491	1,80989,05460,8608	1,49718,6768,74	2,1251,42,90	2,08,08,88	1,30,54	1,7	0	0
0,36492	1,80990,55179,5377	1,49716,5517,31	2,1249,34,81	2,08,07,58	1,30,53	1,7	0	0
0,36493	1,80992,04896,0894	1,49714,4267,96	2,1247,26,73	2,08,06,27	1,30,51	1,7	0	0
0,36494	1,80993,54610,5162	1,49712,3020,69	2,1245,18,67	2,08,04,97	1,30,49	1,7	0	0
0,36495	1,80995,04322,8183	1,49710,1775,51	2,1243,10,62	2,08,03,66	1,30,48	1,7	0	0
0,36496	1,80996,54032,9959	1,49708,0532,40	2,1241,02,58	2,08,02,36	1,30,46	1,7	0	0
0,36497	1,80998,03741,0491	1,49705,9291,38	2,1238,94,56	2,08,01,05	1,30,44	1,7	0	0
0,36498	1,80999,53446,9782	1,49703,8052,43	2,1236,86,55	2,07,99,75	1,30,43	1,7	0	0
0,36499	1,81001,03150,7835	1,49701,6815,57	2,1234,78,55	2,07,98,45	1,30,41	1,7	0	0
0,36500	1,81002,52852,4650	1,49699,5580,78	2,1232,70,57	2,07,97,14	1,30,39	1,7	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,36500	1,81002 52852 4650	1,49699 5580 78	2,1232 70 57	2,07 97 14	1,30 39	1,7	0	0
0,36501	1,81004 02552 0231	1,49697 4348 07	2,1230 62 60	2,07 95 84	1,30 37	1,7	0	0
0,36502	1,81005 52249 4579	1,49695 3117 45	2,1228 54 64	2,07 94 53	1,30 36	1,7	0	0
0,36503	1,81007 01944 7697	1,49693 1888 90	2,1226 46 69	2,07 93 23	1,30 34	1,7	0	0
0,36504	1,81008 51637 9586	1,49691 0662 43	2,1224 38 76	2,07 91 93	1,30 32	1,7	0	0
0,36505	1,81010 01329 0248	1,49688 9438 05	2,1222 30 84	2,07 90 62	1,30 31	1,7	0	0
0,36506	1,81011 51017 9686	1,49686 8215 74	2,1220 22 94	2,07 89 32	1,30 29	1,7	0	0
0,36507	1,81013 00704 7902	1,49684 6995 51	2,1218 15 04	2,07 88 02	1,30 27	1,7	0	0
0,36508	1,81014 50389 4897	1,49682 5777 36	2,1216 07 16	2,07 86 71	1,30 25	1,7	0	0
0,36509	1,81016 00072 0675	1,49680 4561 29	2,1213 99 29	2,07 85 41	1,30 24	1,7	0	0
0,36510	1,81017 49752 5236	1,49678 3347 29	2,1211 91 44	2,07 84 11	1,30 22	1,7	0	0
0,36511	1,81018 99430 8583	1,49676 2135 38	2,1209 83 60	2,07 82 81	1,30 20	1,7	0	0
0,36512	1,81020 49107 0719	1,49674 0925 54	2,1207 75 77	2,07 81 51	1,30 19	1,7	0	0
0,36513	1,81021 98781 1644	1,49671 9717 79	2,1205 67 96	2,07 80 20	1,30 17	1,7	0	0
0,36514	1,81023 48453 1362	1,49669 8512 11	2,1203 60 15	2,07 78 90	1,30 15	1,7	0	0
0,36515	1,81024 98122 9874	1,49667 7308 50	2,1201 52 37	2,07 77 60	1,30 14	1,7	0	0
0,36516	1,81026 47790 7183	1,49665 6106 98	2,1199 44 59	2,07 76 30	1,30 12	1,7	0	0
0,36517	1,81027 97456 3289	1,49663 4907 54	2,1197 36 83	2,07 75 00	1,30 10	1,7	0	0
0,36518	1,81029 47119 8197	1,49661 3710 17	2,1195 29 08	2,07 73 70	1,30 08	1,7	0	0
0,36519	1,81030 96781 1907	1,49659 2514 88	2,1193 21 34	2,07 72 40	1,30 07	1,7	0	0
0,36520	1,81032 46440 4422	1,49657 1321 66	2,1191 13 62	2,07 71 10	1,30 05	1,7	0	0
0,36521	1,81033 96097 5744	1,49655 0130 53	2,1189 05 90	2,07 69 79	1,30 03	1,7	0	0
0,36522	1,81035 45752 5874	1,49652 8941 47	2,1186 98 21	2,07 68 49	1,30 02	1,7	0	0
0,36523	1,81036 95405 4816	1,49650 7754 49	2,1184 90 52	2,07 67 19	1,30 00	1,7	0	0
0,36524	1,81038 45056 2570	1,49648 6569 58	2,1182 82 85	2,07 65 89	1,29 98	1,7	0	0
0,36525	1,81039 94704 9140	1,49646 5386 75	2,1180 75 19	2,07 64 59	1,29 97	1,7	0	0
0,36526	1,81041 44351 4527	1,49644 4206 00	2,1178 67 54	2,07 63 29	1,29 95	1,7	0	0
0,36527	1,81042 93995 8733	1,49642 3027 32	2,1176 59 91	2,07 62 00	1,29 93	1,7	0	0
0,36528	1,81044 43638 1760	1,49640 1850 73	2,1174 52 29	2,07 60 70	1,29 91	1,7	0	0
0,36529	1,81045 93278 3611	1,49638 0676 20	2,1172 44 69	2,07 59 40	1,29 90	1,7	0	0
0,36530	1,81047 42916 4287	1,49635 9503 76	2,1170 37 09	2,07 58 10	1,29 88	1,7	0	0
0,36531	1,81048 92552 3791	1,49633 8333 38	2,1168 29 51	2,07 56 80	1,29 86	1,7	0	0
0,36532	1,81050 42186 2124	1,49631 7165 09	2,1166 21 94	2,07 55 50	1,29 85	1,7	0	0
0,36533	1,81051 91817 9289	1,49629 5998 87	2,1164 14 39	2,07 54 20	1,29 83	1,7	0	0
0,36534	1,81053 41447 5288	1,49627 4834 73	2,1162 06 85	2,07 52 90	1,29 81	1,7	0	0
0,36535	1,81054 91075 0123	1,49625 3672 66	2,1159 99 32	2,07 51 61	1,29 80	1,7	0	0
0,36536	1,81056 40700 3795	1,49623 2512 66	2,1157 91 80	2,07 50 31	1,29 78	1,7	0	0
0,36537	1,81057 90323 6308	1,49621 1354 75	2,1155 84 30	2,07 49 01	1,29 76	1,7	0	0
0,36538	1,81059 39944 7663	1,49619 0198 90	2,1153 76 81	2,07 47 71	1,29 74	1,7	0	0
0,36539	1,81060 89563 7862	1,49616 9045 14	2,1151 69 33	2,07 46 41	1,29 73	1,7	0	0
0,36540	1,81062 39180 6907	1,49614 7893 44	2,1149 61 87	2,07 45 12	1,29 71	1,7	0	0
0,36541	1,81063 88795 4800	1,49612 6743 82	2,1147 54 41	2,07 43 82	1,29 69	1,7	0	0
0,36542	1,81065 38408 1544	1,49610 5596 28	2,1145 46 98	2,07 42 52	1,29 68	1,7	0	0
0,36543	1,81066 88018 7140	1,49608 4450 81	2,1143 39 55	2,07 41 23	1,29 66	1,7	0	0
0,36544	1,81068 37627 1591	1,49606 3307 41	2,1141 32 14	2,07 39 93	1,29 64	1,7	0	0
0,36545	1,81069 87233 4899	1,49604 2166 09	2,1139 24 74	2,07 38 63	1,29 63	1,7	0	0
0,36546	1,81071 36837 7065	1,49602 1026 85	2,1137 17 35	2,07 37 34	1,29 61	1,7	0	0
0,36547	1,81072 86439 8091	1,49599 9889 67	2,1135 09 98	2,07 36 04	1,29 59	1,7	0	0
0,36548	1,81074 36039 7981	1,49597 8754 57	2,1133 02 62	2,07 34 75	1,29 57	1,7	0	0
0,36549	1,81075 85637 6736	1,49595 7621 55	2,1130 95 27	2,07 33 45	1,29 56	1,7	0	0
0,36550	1,81077 35233 4357	1,49593 6490 59	2,1128 87 94	2,07 32 15	1,29 54	1,7	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,36550	1,81077,35233,4357	1,49593,6490,59	2,1128,87,94	2,07,32,15	1,29,54	1,7	0	0
0,36551	1,81078,84827,0848	1,49591,5361,71	2,1126,80,62	2,07,30,86	1,29,52	1,7	0	0
0,36552	1,81080,34418,6210	1,49589,4234,91	2,1124,73,31	2,07,29,56	1,29,51	1,7	0	0
0,36553	1,81081,84008,0444	1,49587,3110,17	2,1122,66,01	2,07,28,27	1,29,49	1,7	0	0
0,36554	1,81083,33595,3555	1,49585,1987,51	2,1120,58,73	2,07,26,97	1,29,47	1,7	0	0
0,36555	1,81084,83180,5542	1,49583,0866,93	2,1118,51,46	2,07,25,68	1,29,46	1,7	0	0
0,36556	1,81086,32763,6409	1,49580,9748,41	2,1116,44,20	2,07,24,38	1,29,44	1,7	0	0
0,36557	1,81087,82344,6157	1,49578,8631,97	2,1114,36,96	2,07,23,09	1,29,42	1,7	0	0
0,36558	1,81089,31923,4789	1,49576,7517,60	2,1112,29,73	2,07,21,80	1,29,40	1,7	0	0
0,36559	1,81090,81500,2307	1,49574,6405,30	2,1110,22,51	2,07,20,50	1,29,39	1,7	0	0
0,36560	1,81092,31074,8712	1,49572,5295,08	2,1108,15,30	2,07,19,21	1,29,37	1,7	0	0
0,36561	1,81093,80647,4007	1,49570,4186,93	2,1106,08,11	2,07,17,91	1,29,35	1,7	0	0
0,36562	1,81095,30217,8194	1,49568,3080,84	2,1104,00,93	2,07,16,62	1,29,34	1,7	0	0
0,36563	1,81096,79786,1275	1,49566,1976,84	2,1101,93,77	2,07,15,33	1,29,32	1,7	0	0
0,36564	1,81098,29352,3252	1,49564,0874,90	2,1099,86,61	2,07,14,03	1,29,30	1,7	0	0
0,36565	1,81099,78916,4127	1,49561,9775,03	2,1097,79,47	2,07,12,74	1,29,29	1,7	0	0
0,36566	1,81101,28478,3902	1,49559,8677,24	2,1095,72,35	2,07,11,45	1,29,27	1,7	0	0
0,36567	1,81102,78038,2579	1,49557,7581,51	2,1093,65,23	2,07,10,16	1,29,25	1,7	0	0
0,36568	1,81104,27596,0161	1,49555,6487,86	2,1091,58,13	2,07,08,86	1,29,24	1,7	0	0
0,36569	1,81105,77151,6649	1,49553,5396,28	2,1089,51,04	2,07,07,57	1,29,22	1,7	0	0
0,36570	1,81107,26705,2045	1,49551,4306,77	2,1087,43,97	2,07,06,28	1,29,20	1,7	0	0
0,36571	1,81108,76256,6352	1,49549,3219,33	2,1085,36,90	2,07,04,99	1,29,18	1,7	0	0
0,36572	1,81110,25805,9571	1,49547,2133,96	2,1083,29,85	2,07,03,69	1,29,17	1,7	0	0
0,36573	1,81111,75353,1705	1,49545,1050,66	2,1081,22,82	2,07,02,40	1,29,15	1,7	0	0
0,36574	1,81113,24898,2756	1,49542,9969,43	2,1079,15,79	2,07,01,11	1,29,13	1,7	0	0
0,36575	1,81114,74441,2725	1,49540,8890,28	2,1077,08,78	2,06,99,82	1,29,12	1,7	0	0
0,36576	1,81116,23982,1615	1,49538,7813,19	2,1075,01,78	2,06,98,53	1,29,10	1,7	0	0
0,36577	1,81117,73520,9428	1,49536,6738,17	2,1072,94,80	2,06,97,24	1,29,08	1,7	0	0
0,36578	1,81119,23057,6167	1,49534,5665,22	2,1070,87,83	2,06,95,95	1,29,07	1,7	0	0
0,36579	1,81120,72592,1832	1,49532,4594,34	2,1068,80,87	2,06,94,66	1,29,05	1,7	0	0
0,36580	1,81122,22124,6426	1,49530,3525,54	2,1066,73,92	2,06,93,37	1,29,03	1,7	0	0
0,36581	1,81123,71654,9952	1,49528,2458,80	2,1064,66,99	2,06,92,08	1,29,02	1,7	0	0
0,36582	1,81125,21183,2411	1,49526,1394,13	2,1062,60,06	2,06,90,79	1,29,00	1,7	0	0
0,36583	1,81126,70709,3805	1,49524,0331,53	2,1060,53,16	2,06,89,50	1,28,98	1,7	0	0
0,36584	1,81128,20233,4136	1,49521,9270,99	2,1058,46,26	2,06,88,21	1,28,97	1,7	0	0
0,36585	1,81129,69755,3407	1,49519,8212,53	2,1056,39,38	2,06,86,92	1,28,95	1,7	0	0
0,36586	1,81131,19275,1620	1,49517,7156,14	2,1054,32,51	2,06,85,63	1,28,93	1,7	0	0
0,36587	1,81132,68792,8776	1,49515,6101,81	2,1052,25,65	2,06,84,34	1,28,91	1,7	0	0
0,36588	1,81134,18308,4878	1,49513,5049,56	2,1050,18,81	2,06,83,05	1,28,90	1,7	0	0
0,36589	1,81135,67821,9927	1,49511,3999,37	2,1048,11,98	2,06,81,76	1,28,88	1,7	0	0
0,36590	1,81137,17333,3927	1,49509,2951,25	2,1046,05,16	2,06,80,47	1,28,86	1,7	0	0
0,36591	1,81138,66842,6878	1,49507,1905,20	2,1043,98,36	2,06,79,18	1,28,85	1,7	0	0
0,36592	1,81140,16349,8783	1,49505,0861,21	2,1041,91,57	2,06,77,89	1,28,83	1,7	0	0
0,36593	1,81141,65854,9644	1,49502,9819,30	2,1039,84,79	2,06,76,60	1,28,81	1,7	0	0
0,36594	1,81143,15357,9464	1,49500,8779,45	2,1037,78,02	2,06,75,32	1,28,80	1,7	0	0
0,36595	1,81144,64858,8243	1,49498,7741,67	2,1035,71,27	2,06,74,03	1,28,78	1,7	0	0
0,36596	1,81146,14357,5985	1,49496,6705,96	2,1033,64,53	2,06,72,74	1,28,76	1,7	0	0
0,36597	1,81147,63854,2691	1,49494,5672,31	2,1031,57,80	2,06,71,45	1,28,75	1,7	0	0
0,36598	1,81149,13348,8363	1,49492,4640,73	2,1029,51,09	2,06,70,17	1,28,73	1,7	0	0
0,36599	1,81150,62841,3004	1,49490,3611,22	2,1027,44,38	2,06,68,88	1,28,71	1,7	0	0
0,36600	1,81152,12331,6615	1,49488,2583,78	2,1025,37,70	2,06,67,59	1,28,70	1,7	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,36600	1,81152 12331 6615	1,49488 2583 78	2,1025 37 70	2,06 67 59	1,28 70	1,7	0	0
0,36601	1,81153 61819 9199	1,49486 1558 40	2,1023 31 02	2,06 66 30	1,28 68	1,7	0	0
0,36602	1,81155 11306 0757	1,49484 0535 09	2,1021 24 36	2,06 65 02	1,28 66	1,7	0	0
0,36603	1,81156 60790 1292	1,49481 9513 85	2,1019 17 71	2,06 63 73	1,28 64	1,7	0	0
0,36604	1,81158 10272 0806	1,49479 8494 67	2,1017 11 07	2,06 62 44	1,28 63	1,7	0	0
0,36605	1,81159 59751 9301	1,49477 7477 56	2,1015 04 44	2,06 61 16	1,28 61	1,7	0	0
0,36606	1,81161 09229 6778	1,49475 6462 52	2,1012 97 83	2,06 59 87	1,28 59	1,7	0	0
0,36607	1,81162 58705 3241	1,49473 5449 54	2,1010 91 23	2,06 58 59	1,28 58	1,7	0	0
0,36608	1,81164 08178 8690	1,49471 4438 62	2,1008 84 65	2,06 57 30	1,28 56	1,7	0	0
0,36609	1,81165 57650 3129	1,49469 3429 78	2,1006 78 08	2,06 56 01	1,28 54	1,7	0	0
0,36610	1,81167 07119 6559	1,49467 2423 00	2,1004 71 52	2,06 54 73	1,28 53	1,7	0	0
0,36611	1,81168 56586 8982	1,49465 1418 28	2,1002 64 97	2,06 53 44	1,28 51	1,7	0	0
0,36612	1,81170 06052 0400	1,49463 0415 63	2,1000 58 43	2,06 52 16	1,28 49	1,7	0	0
0,36613	1,81171 55515 0816	1,49460 9415 05	2,0998 51 91	2,06 50 87	1,28 48	1,7	0	0
0,36614	1,81173 04976 0231	1,49458 8416 53	2,0996 45 40	2,06 49 59	1,28 46	1,7	0	0
0,36615	1,81174 54434 8647	1,49456 7420 08	2,0994 38 91	2,06 48 30	1,28 44	1,7	0	0
0,36616	1,81176 03891 6067	1,49454 6425 69	2,0992 32 42	2,06 47 02	1,28 43	1,7	0	0
0,36617	1,81177 53346 2493	1,49452 5433 36	2,0990 25 95	2,06 45 74	1,28 41	1,7	0	0
0,36618	1,81179 02798 7926	1,49450 4443 10	2,0988 19 50	2,06 44 45	1,28 39	1,7	0	0
0,36619	1,81180 52249 2369	1,49448 3454 91	2,0986 13 05	2,06 43 17	1,28 38	1,7	0	0
0,36620	1,81182 01697 5824	1,49446 2468 78	2,0984 06 62	2,06 41 88	1,28 36	1,7	0	0
0,36621	1,81183 51143 8293	1,49444 1484 71	2,0982 00 20	2,06 40 60	1,28 34	1,7	0	0
0,36622	1,81185 00587 9778	1,49442 0502 71	2,0979 93 80	2,06 39 32	1,28 32	1,7	0	0
0,36623	1,81186 50030 0281	1,49439 9522 77	2,0977 87 40	2,06 38 03	1,28 31	1,7	0	0
0,36624	1,81187 99469 9803	1,49437 8544 90	2,0975 81 02	2,06 36 75	1,28 29	1,7	0	0
0,36625	1,81189 48907 8348	1,49435 7569 09	2,0973 74 65	2,06 35 47	1,28 27	1,7	0	0
0,36626	1,81190 98343 5917	1,49433 6595 34	2,0971 68 30	2,06 34 19	1,28 26	1,7	0	0
0,36627	1,81192 47777 2513	1,49431 5623 66	2,0969 61 96	2,06 32 90	1,28 24	1,7	0	0
0,36628	1,81193 97208 8136	1,49429 4654 04	2,0967 55 63	2,06 31 62	1,28 22	1,7	0	0
0,36629	1,81195 46638 2790	1,49427 3686 48	2,0965 49 31	2,06 30 34	1,28 21	1,7	0	0
0,36630	1,81196 96065 6477	1,49425 2720 99	2,0963 43 01	2,06 29 06	1,28 19	1,7	0	0
0,36631	1,81198 45490 9198	1,49423 1757 56	2,0961 36 72	2,06 27 77	1,28 17	1,7	0	0
0,36632	1,81199 94914 0955	1,49421 0796 19	2,0959 30 44	2,06 26 49	1,28 16	1,7	0	0
0,36633	1,81201 44335 1752	1,49418 9836 89	2,0957 24 18	2,06 25 21	1,28 14	1,7	0	0
0,36634	1,81202 93754 1588	1,49416 8879 64	2,0955 17 92	2,06 23 93	1,28 12	1,7	0	0
0,36635	1,81204 43171 0468	1,49414 7924 47	2,0953 11 69	2,06 22 65	1,28 11	1,7	0	0
0,36636	1,81205 92585 8393	1,49412 6971 35	2,0951 05 46	2,06 21 37	1,28 09	1,7	0	0
0,36637	1,81207 41998 5364	1,49410 6020 29	2,0948 99 24	2,06 20 09	1,28 07	1,7	0	0
0,36638	1,81208 91409 1384	1,49408 5071 30	2,0946 93 04	2,06 18 81	1,28 06	1,7	0	0
0,36639	1,81210 40817 6455	1,49406 4124 37	2,0944 86 86	2,06 17 52	1,28 04	1,7	0	0
0,36640	1,81211 90224 0580	1,49404 3179 50	2,0942 80 68	2,06 16 24	1,28 02	1,7	0	0
0,36641	1,81213 39628 3759	1,49402 2236 70	2,0940 74 52	2,06 14 96	1,28 01	1,7	0	0
0,36642	1,81214 89030 5996	1,49400 1295 95	2,0938 68 37	2,06 13 68	1,27 99	1,7	0	0
0,36643	1,81216 38430 7292	1,49398 0357 27	2,0936 62 23	2,06 12 40	1,27 97	1,7	0	0
0,36644	1,81217 87828 7649	1,49395 9420 64	2,0934 56 11	2,06 11 12	1,27 96	1,7	0	0
0,36645	1,81219 37224 7070	1,49393 8486 08	2,0932 50 00	2,06 09 85	1,27 94	1,7	0	0
0,36646	1,81220 86618 5556	1,49391 7553 58	2,0930 43 90	2,06 08 57	1,27 92	1,7	0	0
0,36647	1,81222 36010 3110	1,49389 6623 14	2,0928 37 81	2,06 07 29	1,27 91	1,7	0	0
0,36648	1,81223 85399 9733	1,49387 5694 77	2,0926 31 74	2,06 06 01	1,27 89	1,7	0	0
0,36649	1,81225 34787 5427	1,49385 4768 45	2,0924 25 68	2,06 04 73	1,27 87	1,7	0	0
0,36650	1,81226 84173 0196	1,49383 3844 19	2,0922 19 63	2,06 03 45	1,27 86	1,7	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,36650	1,81226,84173,0196	1,49383,3844,19	2,0922,19,63	2,06,03,45	1,27,86	1,7	0	0
0,36651	1,81228,33556,4040	1,49381,2922,00	2,0920,13,60	2,06,02,17	1,27,84	1,7	0	0
0,36652	1,81229,82937,6962	1,49379,2001,86	2,0918,07,58	2,06,00,89	1,27,82	1,7	0	0
0,36653	1,81231,32316,8964	1,49377,1083,78	2,0916,01,57	2,05,99,61	1,27,80	1,7	0	0
0,36654	1,81232,81694,0048	1,49375,0167,77	2,0913,95,57	2,05,98,34	1,27,79	1,7	0	0
0,36655	1,81234,31069,0216	1,49372,9253,81	2,0911,89,59	2,05,97,06	1,27,77	1,7	0	0
0,36656	1,81235,80441,9469	1,49370,8341,92	2,0909,83,62	2,05,95,78	1,27,75	1,7	0	0
0,36657	1,81237,29812,7811	1,49368,7432,08	2,0907,77,66	2,05,94,50	1,27,74	1,7	0	0
0,36658	1,81238,79181,5243	1,49366,6524,30	2,0905,71,71	2,05,93,23	1,27,72	1,7	0	0
0,36659	1,81240,28548,1768	1,49364,5618,59	2,0903,65,78	2,05,91,95	1,27,70	1,7	0	0
0,36660	1,81241,77912,7386	1,49362,4714,93	2,0901,59,86	2,05,90,67	1,27,69	1,7	0	0
0,36661	1,81243,27275,2101	1,49360,3813,33	2,0899,53,96	2,05,89,39	1,27,67	1,7	0	0
0,36662	1,81244,76635,5914	1,49358,2913,79	2,0897,48,06	2,05,88,12	1,27,65	1,7	0	0
0,36663	1,81246,25993,8828	1,49356,2016,31	2,0895,42,18	2,05,86,84	1,27,64	1,7	0	0
0,36664	1,81247,75350,0845	1,49354,1120,89	2,0893,36,31	2,05,85,57	1,27,62	1,7	0	0
0,36665	1,81249,24704,1965	1,49352,0227,53	2,0891,30,46	2,05,84,29	1,27,60	1,7	0	0
0,36666	1,81250,74056,2193	1,49349,9336,22	2,0889,24,61	2,05,83,01	1,27,59	1,7	0	0
0,36667	1,81252,23406,1529	1,49347,8446,97	2,0887,18,78	2,05,81,74	1,27,57	1,7	0	0
0,36668	1,81253,72753,9976	1,49345,7559,79	2,0885,12,97	2,05,80,46	1,27,55	1,7	0	0
0,36669	1,81255,22099,7536	1,49343,6674,66	2,0883,07,16	2,05,79,19	1,27,54	1,7	0	0
0,36670	1,81256,71443,4211	1,49341,5791,59	2,0881,01,37	2,05,77,91	1,27,52	1,7	0	0
0,36671	1,81258,20785,0002	1,49339,4910,57	2,0878,95,59	2,05,76,64	1,27,50	1,7	0	0
0,36672	1,81259,70124,4913	1,49337,4031,62	2,0876,89,82	2,05,75,36	1,27,49	1,7	0	0
0,36673	1,81261,19461,8944	1,49335,3154,72	2,0874,84,07	2,05,74,09	1,27,47	1,7	0	0
0,36674	1,81262,68797,2099	1,49333,2279,88	2,0872,78,33	2,05,72,81	1,27,45	1,7	0	0
0,36675	1,81264,18130,4379	1,49331,1407,09	2,0870,72,60	2,05,71,54	1,27,44	1,7	0	0
0,36676	1,81265,67461,5786	1,49329,0536,37	2,0868,66,89	2,05,70,26	1,27,42	1,7	0	0
0,36677	1,81267,16790,6322	1,49326,9667,70	2,0866,61,18	2,05,68,99	1,27,40	1,7	0	0
0,36678	1,81268,66117,5990	1,49324,8801,09	2,0864,55,49	2,05,67,71	1,27,39	1,7	0	0
0,36679	1,81270,15442,4791	1,49322,7936,53	2,0862,49,82	2,05,66,44	1,27,37	1,7	0	0
0,36680	1,81271,64765,2728	1,49320,7074,03	2,0860,44,15	2,05,65,17	1,27,35	1,7	0	0
0,36681	1,81273,14085,9802	1,49318,6213,59	2,0858,38,50	2,05,63,89	1,27,34	1,7	0	0
0,36682	1,81274,63404,6015	1,49316,5355,21	2,0856,32,86	2,05,62,62	1,27,32	1,7	0	0
0,36683	1,81276,12721,1371	1,49314,4498,88	2,0854,27,24	2,05,61,35	1,27,30	1,7	0	0
0,36684	1,81277,62035,5870	1,49312,3644,61	2,0852,21,62	2,05,60,07	1,27,29	1,7	0	0
0,36685	1,81279,11347,9514	1,49310,2792,39	2,0850,16,02	2,05,58,80	1,27,27	1,7	0	0
0,36686	1,81280,60658,2307	1,49308,1942,23	2,0848,10,43	2,05,57,53	1,27,25	1,7	0	0
0,36687	1,81282,09966,4249	1,49306,1094,13	2,0846,04,86	2,05,56,25	1,27,24	1,7	0	0
0,36688	1,81283,59272,5343	1,49304,0248,08	2,0843,99,30	2,05,54,98	1,27,22	1,7	0	0
0,36689	1,81285,08576,5591	1,49301,9404,08	2,0841,93,75	2,05,53,71	1,27,20	1,7	0	0
0,36690	1,81286,57878,4995	1,49299,8562,15	2,0839,88,21	2,05,52,44	1,27,19	1,7	0	0
0,36691	1,81288,07178,3557	1,49297,7722,26	2,0837,82,68	2,05,51,17	1,27,17	1,7	0	0
0,36692	1,81289,56476,1279	1,49295,6884,44	2,0835,77,17	2,05,49,89	1,27,15	1,7	0	0
0,36693	1,81291,05771,8164	1,49293,6048,67	2,0833,71,67	2,05,48,62	1,27,14	1,7	0	0
0,36694	1,81292,55065,4213	1,49291,5214,95	2,0831,66,19	2,05,47,35	1,27,12	1,7	0	0
0,36695	1,81294,04356,9427	1,49289,4383,29	2,0829,60,71	2,05,46,08	1,27,10	1,7	0	0
0,36696	1,81295,53646,3811	1,49287,3553,68	2,0827,55,25	2,05,44,81	1,27,09	1,7	0	0
0,36697	1,81297,02933,7364	1,49285,2726,13	2,0825,49,80	2,05,43,54	1,27,07	1,7	0	0
0,36698	1,81298,52219,0091	1,49283,1900,63	2,0823,44,37	2,05,42,27	1,27,05	1,7	0	0
0,36699	1,81300,01502,1991	1,49281,1077,19	2,0821,38,95	2,05,41,00	1,27,04	1,7	0	0
0,36700	1,81301,50783,3068	1,49279,0255,80	2,0819,33,54	2,05,39,73	1,27,02	1,7	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,36700	1,81301,50783,3068	1,49279,0255,80	2,0819,33,54	2,05,39,73	1,27,02	1,7	0	0
0,36701	1,81303,00062,3324	1,49276,9436,46	2,0817,28,14	2,05,38,46	1,27,00	1,7	0	0
0,36702	1,81304,49339,2761	1,49274,8619,18	2,0815,22,75	2,05,37,19	1,26,99	1,7	0	0
0,36703	1,81305,98614,1380	1,49272,7803,95	2,0813,17,38	2,05,35,92	1,26,97	1,7	0	0
0,36704	1,81307,47886,9184	1,49270,6990,78	2,0811,12,02	2,05,34,65	1,26,95	1,7	0	0
0,36705	1,81308,97157,6175	1,49268,6179,66	2,0809,06,68	2,05,33,38	1,26,94	1,7	0	0
0,36706	1,81310,46426,2354	1,49266,5370,59	2,0807,01,34	2,05,32,11	1,26,92	1,7	0	0
0,36707	1,81311,95692,7725	1,49264,4563,58	2,0804,96,02	2,05,30,84	1,26,90	1,7	0	0
0,36708	1,81313,44957,2288	1,49262,3758,62	2,0802,90,71	2,05,29,57	1,26,89	1,7	0	0
0,36709	1,81314,94219,6047	1,49260,2955,71	2,0800,85,42	2,05,28,30	1,26,87	1,7	0	0
0,36710	1,81316,43479,9003	1,49258,2154,86	2,0798,80,14	2,05,27,03	1,26,85	1,7	0	0
0,36711	1,81317,92738,1158	1,49256,1356,06	2,0796,74,87	2,05,25,76	1,26,84	1,7	0	0
0,36712	1,81319,41994,2514	1,49254,0559,31	2,0794,69,61	2,05,24,50	1,26,82	1,7	0	0
0,36713	1,81320,91248,3073	1,49251,9764,61	2,0792,64,36	2,05,23,23	1,26,80	1,7	0	0
0,36714	1,81322,40500,2838	1,49249,8971,97	2,0790,59,13	2,05,21,96	1,26,79	1,7	0	0
0,36715	1,81323,89750,1810	1,49247,8181,38	2,0788,53,91	2,05,20,69	1,26,77	1,7	0	0
0,36716	1,81325,38997,9991	1,49245,7392,84	2,0786,48,70	2,05,19,42	1,26,75	1,7	0	0
0,36717	1,81326,88243,7384	1,49243,6606,35	2,0784,43,51	2,05,18,16	1,26,74	1,7	0	0
0,36718	1,81328,37487,3990	1,49241,5821,91	2,0782,38,33	2,05,16,89	1,26,72	1,7	0	0
0,36719	1,81329,86728,9812	1,49239,5039,53	2,0780,33,16	2,05,15,62	1,26,70	1,7	0	0
0,36720	1,81331,35968,4852	1,49237,4259,20	2,0778,28,00	2,05,14,35	1,26,69	1,7	0	0
0,36721	1,81332,85205,9111	1,49235,3480,92	2,0776,22,86	2,05,13,09	1,26,67	1,7	0	0
0,36722	1,81334,34441,2592	1,49233,2704,69	2,0774,17,73	2,05,11,82	1,26,65	1,7	0	0
0,36723	1,81335,83674,5296	1,49231,1930,51	2,0772,12,61	2,05,10,55	1,26,64	1,7	0	0
0,36724	1,81337,32905,7227	1,49229,1158,39	2,0770,07,50	2,05,09,29	1,26,62	1,7	0	0
0,36725	1,81338,82134,8385	1,49227,0388,31	2,0768,02,41	2,05,08,02	1,26,60	1,7	0	0
0,36726	1,81340,31361,8774	1,49224,9620,29	2,0765,97,33	2,05,06,76	1,26,59	1,7	0	0
0,36727	1,81341,80586,8394	1,49222,8854,31	2,0763,92,26	2,05,05,49	1,26,57	1,7	0	0
0,36728	1,81343,29809,7248	1,49220,8090,39	2,0761,87,21	2,05,04,22	1,26,55	1,7	0	0
0,36729	1,81344,79030,5339	1,49218,7328,52	2,0759,82,17	2,05,02,96	1,26,54	1,7	0	0
0,36730	1,81346,28249,2667	1,49216,6568,70	2,0757,77,14	2,05,01,69	1,26,52	1,7	0	0
0,36731	1,81347,77465,9236	1,49214,5810,93	2,0755,72,12	2,05,00,43	1,26,50	1,7	0	0
0,36732	1,81349,26680,5047	1,49212,5055,21	2,0753,67,12	2,04,99,16	1,26,49	1,7	0	0
0,36733	1,81350,75893,0102	1,49210,4301,53	2,0751,62,12	2,04,97,90	1,26,47	1,7	0	0
0,36734	1,81352,25103,4403	1,49208,3549,91	2,0749,57,15	2,04,96,63	1,26,46	1,7	0	0
0,36735	1,81353,74311,7953	1,49206,2800,34	2,0747,52,18	2,04,95,37	1,26,44	1,7	0	0
0,36736	1,81355,23518,0754	1,49204,2052,82	2,0745,47,23	2,04,94,10	1,26,42	1,7	0	0
0,36737	1,81356,72722,2807	1,49202,1307,35	2,0743,42,28	2,04,92,84	1,26,41	1,7	0	0
0,36738	1,81358,21924,4114	1,49200,0563,93	2,0741,37,36	2,04,91,58	1,26,39	1,7	0	0
0,36739	1,81359,71124,4678	1,49197,9822,55	2,0739,32,44	2,04,90,31	1,26,37	1,7	0	0
0,36740	1,81361,20322,4500	1,49195,9083,23	2,0737,27,54	2,04,89,05	1,26,36	1,7	0	0
0,36741	1,81362,69518,3584	1,49193,8345,95	2,0735,22,65	2,04,87,79	1,26,34	1,7	0	0
0,36742	1,81364,18712,1930	1,49191,7610,73	2,0733,17,77	2,04,86,52	1,26,32	1,7	0	0
0,36743	1,81365,67903,9540	1,49189,6877,55	2,0731,12,90	2,04,85,26	1,26,31	1,7	0	0
0,36744	1,81367,17093,6418	1,49187,6146,42	2,0729,08,05	2,04,84,00	1,26,29	1,7	0	0
0,36745	1,81368,66281,2564	1,49185,5417,34	2,0727,03,21	2,04,82,73	1,26,27	1,7	0	0
0,36746	1,81370,15466,7982	1,49183,4690,31	2,0724,98,38	2,04,81,47	1,26,26	1,7	0	0
0,36747	1,81371,64650,2672	1,49181,3965,32	2,0722,93,57	2,04,80,21	1,26,24	1,7	0	0
0,36748	1,81373,13831,6637	1,49179,3242,39	2,0720,88,77	2,04,78,94	1,26,22	1,7	0	0
0,36749	1,81374,63010,9880	1,49177,2521,50	2,0718,83,98	2,04,77,68	1,26,21	1,7	0	0
0,36750	1,81376,12188,2401	1,49175,1802,66	2,0716,79,20	2,04,76,42	1,26,19	1,7	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,36750	1,81376 12188 2401	1,49175 1802 66	2,0716 79 20	2,04 76 42	1,26 19	1,7	0	0
0,36751	1,81377 61363 4204	1,49173 1085 87	2,0714 74 44	2,04 75 16	1,26 17	1,7	0	0
0,36752	1,81379 10536 5290	1,49171 0371 12	2,0712 69 68	2,04 73 90	1,26 16	1,7	0	0
0,36753	1,81380 59707 5661	1,49168 9658 43	2,0710 64 95	2,04 72 64	1,26 14	1,7	0	0
0,36754	1,81382 08876 5319	1,49166 8947 78	2,0708 60 22	2,04 71 37	1,26 12	1,7	0	0
0,36755	1,81383 58043 4267	1,49164 8239 17	2,0706 55 51	2,04 70 11	1,26 11	1,7	0	0
0,36756	1,81385 07208 2506	1,49162 7532 62	2,0704 50 80	2,04 68 85	1,26 09	1,7	0	0
0,36757	1,81386 56371 0039	1,49160 6828 11	2,0702 46 12	2,04 67 59	1,26 07	1,7	0	0
0,36758	1,81388 05531 6867	1,49158 6125 65	2,0700 41 44	2,04 66 33	1,26 06	1,7	0	0
0,36759	1,81389 54690 2992	1,49156 5425 24	2,0698 36 78	2,04 65 07	1,26 04	1,7	0	0
0,36760	1,81391 03846 8418	1,49154 4726 87	2,0696 32 13	2,04 63 81	1,26 02	1,7	0	0
0,36761	1,81392 53001 3145	1,49152 4030 55	2,0694 27 49	2,04 62 55	1,26 01	1,7	0	0
0,36762	1,81394 02153 7175	1,49150 3336 27	2,0692 22 86	2,04 61 29	1,25 99	1,7	0	0
0,36763	1,81395 51304 0511	1,49148 2644 04	2,0690 18 25	2,04 60 03	1,25 98	1,7	0	0
0,36764	1,81397 00452 3155	1,49146 1953 86	2,0688 13 65	2,04 58 77	1,25 96	1,7	0	0
0,36765	1,81398 49598 5109	1,49144 1265 72	2,0686 09 06	2,04 57 51	1,25 94	1,7	0	0
0,36766	1,81399 98742 6375	1,49142 0579 63	2,0684 04 49	2,04 56 25	1,25 93	1,7	0	0
0,36767	1,81401 47884 6955	1,49139 9895 59	2,0681 99 92	2,04 54 99	1,25 91	1,7	0	0
0,36768	1,81402 97024 6850	1,49137 9213 59	2,0679 95 37	2,04 53 73	1,25 89	1,7	0	0
0,36769	1,81404 46162 6064	1,49135 8533 64	2,0677 90 84	2,04 52 47	1,25 88	1,7	0	0
0,36770	1,81405 95298 4597	1,49133 7855 73	2,0675 86 31	2,04 51 21	1,25 86	1,7	0	0
0,36771	1,81407 44432 2453	1,49131 7179 86	2,0673 81 80	2,04 49 96	1,25 84	1,7	0	0
0,36772	1,81408 93563 9633	1,49129 6506 05	2,0671 77 30	2,04 48 70	1,25 83	1,7	0	0
0,36773	1,81410 42693 6139	1,49127 5834 27	2,0669 72 81	2,04 47 44	1,25 81	1,6	0	0
0,36774	1,81411 91821 1973	1,49125 5164 54	2,0667 68 34	2,04 46 18	1,25 79	1,6	0	0
0,36775	1,81413 40946 7138	1,49123 4496 86	2,0665 63 88	2,04 44 92	1,25 78	1,6	0	0
0,36776	1,81414 90070 1635	1,49121 3831 22	2,0663 59 43	2,04 43 66	1,25 76	1,6	0	0
0,36777	1,81416 39191 5466	1,49119 3167 63	2,0661 54 99	2,04 42 41	1,25 74	1,6	0	0
0,36778	1,81417 88310 8634	1,49117 2506 08	2,0659 50 57	2,04 41 15	1,25 73	1,6	0	0
0,36779	1,81419 37428 1140	1,49115 1846 57	2,0657 46 16	2,04 39 89	1,25 71	1,6	0	0
0,36780	1,81420 86543 2986	1,49113 1189 11	2,0655 41 76	2,04 38 64	1,25 69	1,6	0	0
0,36781	1,81422 35656 4175	1,49111 0533 69	2,0653 37 37	2,04 37 38	1,25 68	1,6	0	0
0,36782	1,81423 84767 4709	1,49108 9880 32	2,0651 33 00	2,04 36 12	1,25 66	1,6	0	0
0,36783	1,81425 33876 4589	1,49106 9228 99	2,0649 28 64	2,04 34 87	1,25 65	1,6	0	0
0,36784	1,81426 82983 3818	1,49104 8579 70	2,0647 24 29	2,04 33 61	1,25 63	1,6	0	0
0,36785	1,81428 32088 2398	1,49102 7932 46	2,0645 19 95	2,04 32 35	1,25 61	1,6	0	0
0,36786	1,81429 81191 0331	1,49100 7287 26	2,0643 15 63	2,04 31 10	1,25 60	1,6	0	0
0,36787	1,81431 30291 7618	1,49098 6644 10	2,0641 11 32	2,04 29 84	1,25 58	1,6	0	0
0,36788	1,81432 79390 4262	1,49096 6002 99	2,0639 07 02	2,04 28 58	1,25 56	1,6	0	0
0,36789	1,81434 28487 0265	1,49094 5363 92	2,0637 02 73	2,04 27 33	1,25 55	1,6	0	0
0,36790	1,81435 77581 5629	1,49092 4726 89	2,0634 98 46	2,04 26 07	1,25 53	1,6	0	0
0,36791	1,81437 26674 0356	1,49090 4091 91	2,0632 94 20	2,04 24 82	1,25 51	1,6	0	0
0,36792	1,81438 75764 4448	1,49088 3458 97	2,0630 89 95	2,04 23 56	1,25 50	1,6	0	0
0,36793	1,81440 24852 7907	1,49086 2828 07	2,0628 85 71	2,04 22 31	1,25 48	1,6	0	0
0,36794	1,81441 73939 0735	1,49084 2199 21	2,0626 81 49	2,04 21 05	1,25 46	1,6	0	0
0,36795	1,81443 23023 2934	1,49082 1572 40	2,0624 77 28	2,04 19 80	1,25 45	1,6	0	0
0,36796	1,81444 72105 4506	1,49080 0947 62	2,0622 73 08	2,04 18 54	1,25 43	1,6	0	0
0,36797	1,81446 21185 5454	1,49078 0324 89	2,0620 68 90	2,04 17 29	1,25 41	1,6	0	0
0,36798	1,81447 70263 5779	1,49075 9704 20	2,0618 64 72	2,04 16 04	1,25 40	1,6	0	0
0,36799	1,81449 19339 5483	1,49073 9085 56	2,0616 60 56	2,04 14 78	1,25 38	1,6	0	0
0,36800	1,81450 68413 4569	1,49071 8468 95	2,0614 56 42	2,04 13 53	1,25 37	1,6	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,36800	1,81450,68413,4569	1,49071,8468,95	2,0614,56,42	2,04,13,53	1,25,37	1,6	0	0
0,36801	1,81452,17485,3037	1,49069,7854,39	2,0612,52,28	2,04,12,27	1,25,35	1,6	0	0
0,36802	1,81453,66555,0892	1,49067,7241,86	2,0610,48,16	2,04,11,02	1,25,33	1,6	0	0
0,36803	1,81455,15622,8134	1,49065,6631,38	2,0608,44,05	2,04,09,77	1,25,32	1,6	0	0
0,36804	1,81456,64688,4765	1,49063,6022,94	2,0606,39,95	2,04,08,51	1,25,30	1,6	0	0
0,36805	1,81458,13752,0788	1,49061,5416,54	2,0604,35,87	2,04,07,26	1,25,28	1,6	0	0
0,36806	1,81459,62813,6205	1,49059,4812,18	2,0602,31,79	2,04,06,01	1,25,27	1,6	0	0
0,36807	1,81461,11873,1017	1,49057,4209,87	2,0600,27,73	2,04,04,76	1,25,25	1,6	0	0
0,36808	1,81462,60930,5227	1,49055,3609,59	2,0598,23,68	2,04,03,50	1,25,23	1,6	0	0
0,36809	1,81464,09985,8836	1,49053,3011,35	2,0596,19,65	2,04,02,25	1,25,22	1,6	0	0
0,36810	1,81465,59039,1848	1,49051,2415,15	2,0594,15,63	2,04,01,00	1,25,20	1,6	0	0
0,36811	1,81467,08090,4263	1,49049,1821,00	2,0592,11,62	2,03,99,75	1,25,18	1,6	0	0
0,36812	1,81468,57139,6084	1,49047,1228,88	2,0590,07,62	2,03,98,49	1,25,17	1,6	0	0
0,36813	1,81470,06186,7313	1,49045,0638,81	2,0588,03,64	2,03,97,24	1,25,15	1,6	0	0
0,36814	1,81471,55231,7951	1,49043,0050,77	2,0585,99,66	2,03,95,99	1,25,14	1,6	0	0
0,36815	1,81473,04274,8002	1,49040,9464,77	2,0583,95,70	2,03,94,74	1,25,12	1,6	0	0
0,36816	1,81474,53315,7467	1,49038,8880,82	2,0581,91,76	2,03,93,49	1,25,10	1,6	0	0
0,36817	1,81476,02354,6348	1,49036,8298,90	2,0579,87,82	2,03,92,24	1,25,09	1,6	0	0
0,36818	1,81477,51391,4647	1,49034,7719,02	2,0577,83,90	2,03,90,99	1,25,07	1,6	0	0
0,36819	1,81479,00426,2366	1,49032,7141,18	2,0575,79,99	2,03,89,74	1,25,05	1,6	0	0
0,36820	1,81480,49458,9507	1,49030,6565,38	2,0573,76,09	2,03,88,49	1,25,04	1,6	0	0
0,36821	1,81481,98489,6072	1,49028,5991,62	2,0571,72,21	2,03,87,24	1,25,02	1,6	0	0
0,36822	1,81483,47518,2064	1,49026,5419,90	2,0569,68,33	2,03,85,99	1,25,00	1,6	0	0
0,36823	1,81484,96544,7484	1,49024,4850,22	2,0567,64,47	2,03,84,74	1,24,99	1,6	0	0
0,36824	1,81486,45569,2334	1,49022,4282,57	2,0565,60,63	2,03,83,49	1,24,97	1,6	0	0
0,36825	1,81487,94591,6617	1,49020,3716,96	2,0563,56,79	2,03,82,24	1,24,95	1,6	0	0
0,36826	1,81489,43612,0334	1,49018,3153,40	2,0561,52,97	2,03,80,99	1,24,94	1,6	0	0
0,36827	1,81490,92630,3487	1,49016,2591,87	2,0559,49,16	2,03,79,74	1,24,92	1,6	0	0
0,36828	1,81492,41646,6079	1,49014,2032,38	2,0557,45,36	2,03,78,49	1,24,91	1,6	0	0
0,36829	1,81493,90660,8111	1,49012,1474,92	2,0555,41,58	2,03,77,24	1,24,89	1,6	0	0
0,36830	1,81495,39672,9586	1,49010,0919,51	2,0553,37,80	2,03,75,99	1,24,87	1,6	0	0
0,36831	1,81496,88683,0506	1,49008,0366,13	2,0551,34,04	2,03,74,74	1,24,86	1,6	0	0
0,36832	1,81498,37691,0872	1,49005,9814,79	2,0549,30,30	2,03,73,49	1,24,84	1,6	0	0
0,36833	1,81499,86697,0687	1,49003,9265,48	2,0547,26,56	2,03,72,24	1,24,82	1,6	0	0
0,36834	1,81501,35700,9952	1,49001,8718,22	2,0545,22,84	2,03,71,00	1,24,81	1,6	0	0
0,36835	1,81502,84702,8670	1,48999,8172,99	2,0543,19,13	2,03,69,75	1,24,79	1,6	0	0
0,36836	1,81504,33702,6843	1,48997,7629,80	2,0541,15,43	2,03,68,50	1,24,77	1,6	0	0
0,36837	1,81505,82700,4473	1,48995,7088,64	2,0539,11,75	2,03,67,25	1,24,76	1,6	0	0
0,36838	1,81507,31696,1562	1,48993,6549,53	2,0537,08,08	2,03,66,00	1,24,74	1,6	0	0
0,36839	1,81508,80689,8111	1,48991,6012,45	2,0535,04,41	2,03,64,76	1,24,73	1,6	0	0
0,36840	1,81510,29681,4124	1,48989,5477,40	2,0533,00,77	2,03,63,51	1,24,71	1,6	0	0
0,36841	1,81511,78670,9601	1,48987,4944,39	2,0530,97,13	2,03,62,26	1,24,69	1,6	0	0
0,36842	1,81513,27658,4545	1,48985,4413,42	2,0528,93,51	2,03,61,02	1,24,68	1,6	0	0
0,36843	1,81514,76643,8959	1,48983,3884,49	2,0526,89,90	2,03,59,77	1,24,66	1,6	0	0
0,36844	1,81516,25627,2843	1,48981,3357,59	2,0524,86,30	2,03,58,52	1,24,64	1,6	0	0
0,36845	1,81517,74608,6201	1,48979,2832,73	2,0522,82,72	2,03,57,28	1,24,63	1,6	0	0
0,36846	1,81519,23587,9034	1,48977,2309,90	2,0520,79,14	2,03,56,03	1,24,61	1,6	0	0
0,36847	1,81520,72565,1344	1,48975,1789,11	2,0518,75,58	2,03,54,78	1,24,59	1,6	0	0
0,36848	1,81522,21540,3133	1,48973,1270,35	2,0516,72,04	2,03,53,54	1,24,58	1,6	0	0
0,36849	1,81523,70513,4403	1,48971,0753,63	2,0514,68,50	2,03,52,29	1,24,56	1,6	0	0
0,36850	1,81525,19484,5157	1,48969,0238,95	2,0512,64,98	2,03,51,05	1,24,55	1,6	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,36850	1,81525,19484,5157	1,48969,0238,95	2,0512,64,98	2,03,51,05	1,24,55	1,6	0	0
0,36851	1,81526,68453,5396	1,48966,9726,30	2,0510,61,47	2,03,49,80	1,24,53	1,6	0	0
0,36852	1,81528,17420,5122	1,48964,9215,68	2,0508,57,97	2,03,48,56	1,24,51	1,6	0	0
0,36853	1,81529,66385,4338	1,48962,8707,10	2,0506,54,48	2,03,47,31	1,24,50	1,6	0	0
0,36854	1,81531,15348,3045	1,48960,8200,56	2,0504,51,01	2,03,46,07	1,24,48	1,6	0	0
0,36855	1,81532,64309,1245	1,48958,7696,05	2,0502,47,55	2,03,44,82	1,24,46	1,6	0	0
0,36856	1,81534,13267,8941	1,48956,7193,57	2,0500,44,10	2,03,43,58	1,24,45	1,6	0	0
0,36857	1,81535,62224,6135	1,48954,6693,13	2,0498,40,67	2,03,42,33	1,24,43	1,6	0	0
0,36858	1,81537,11179,2828	1,48952,6194,72	2,0496,37,24	2,03,41,09	1,24,42	1,6	0	0
0,36859	1,81538,60131,9023	1,48950,5698,35	2,0494,33,83	2,03,39,84	1,24,40	1,6	0	0
0,36860	1,81540,09082,4721	1,48948,5204,01	2,0492,30,43	2,03,38,60	1,24,38	1,6	0	0
0,36861	1,81541,58030,9925	1,48946,4711,71	2,0490,27,05	2,03,37,35	1,24,37	1,6	0	0
0,36862	1,81543,06977,4637	1,48944,4221,44	2,0488,23,67	2,03,36,11	1,24,35	1,6	0	0
0,36863	1,81544,55921,8858	1,48942,3733,20	2,0486,20,31	2,03,34,87	1,24,33	1,6	0	0
0,36864	1,81546,04864,2591	1,48940,3247,00	2,0484,16,96	2,03,33,62	1,24,32	1,6	0	0
0,36865	1,81547,53804,5838	1,48938,2762,83	2,0482,13,63	2,03,32,38	1,24,30	1,6	0	0
0,36866	1,81549,02742,8601	1,48936,2280,69	2,0480,10,30	2,03,31,14	1,24,28	1,6	0	0
0,36867	1,81550,51679,0882	1,48934,1800,59	2,0478,06,99	2,03,29,90	1,24,27	1,6	0	0
0,36868	1,81552,00613,2683	1,48932,1322,52	2,0476,03,69	2,03,28,65	1,24,25	1,6	0	0
0,36869	1,81553,49545,4005	1,48930,0846,48	2,0474,00,41	2,03,27,41	1,24,24	1,6	0	0
0,36870	1,81554,98475,4852	1,48928,0372,48	2,0471,97,13	2,03,26,17	1,24,22	1,6	0	0
0,36871	1,81556,47403,5224	1,48925,9900,51	2,0469,93,87	2,03,24,93	1,24,20	1,6	0	0
0,36872	1,81557,96329,5125	1,48923,9430,57	2,0467,90,62	2,03,23,68	1,24,19	1,6	0	0
0,36873	1,81559,45253,4555	1,48921,8962,66	2,0465,87,38	2,03,22,44	1,24,17	1,6	0	0
0,36874	1,81560,94175,3518	1,48919,8496,79	2,0463,84,16	2,03,21,20	1,24,15	1,6	0	0
0,36875	1,81562,43095,2015	1,48917,8032,95	2,0461,80,95	2,03,19,96	1,24,14	1,6	0	0
0,36876	1,81563,92013,0048	1,48915,7571,14	2,0459,77,75	2,03,18,72	1,24,12	1,6	0	0
0,36877	1,81565,40928,7619	1,48913,7111,36	2,0457,74,56	2,03,17,48	1,24,11	1,6	0	0
0,36878	1,81566,89842,4730	1,48911,6653,61	2,0455,71,39	2,03,16,23	1,24,09	1,6	0	0
0,36879	1,81568,38754,1384	1,48909,6197,90	2,0453,68,22	2,03,14,99	1,24,07	1,6	0	0
0,36880	1,81569,87663,7582	1,48907,5744,22	2,0451,65,07	2,03,13,75	1,24,06	1,6	0	0
0,36881	1,81571,36571,3326	1,48905,5292,57	2,0449,61,94	2,03,12,51	1,24,04	1,6	0	0
0,36882	1,81572,85476,8618	1,48903,4842,95	2,0447,58,81	2,03,11,27	1,24,02	1,6	0	0
0,36883	1,81574,34380,3461	1,48901,4395,36	2,0445,55,70	2,03,10,03	1,24,01	1,6	0	0
0,36884	1,81575,83281,7857	1,48899,3949,80	2,0443,52,60	2,03,08,79	1,23,99	1,6	0	0
0,36885	1,81577,32181,1806	1,48897,3506,28	2,0441,49,51	2,03,07,55	1,23,97	1,6	0	0
0,36886	1,81578,81078,5313	1,48895,3064,78	2,0439,46,44	2,03,06,31	1,23,96	1,6	0	0
0,36887	1,81580,29973,8377	1,48893,2625,32	2,0437,43,37	2,03,05,07	1,23,94	1,6	0	0
0,36888	1,81581,78867,1003	1,48891,2187,88	2,0435,40,32	2,03,03,83	1,23,93	1,6	0	0
0,36889	1,81583,27758,3191	1,48889,1752,48	2,0433,37,28	2,03,02,59	1,23,91	1,6	0	0
0,36890	1,81584,76647,4943	1,48887,1319,11	2,0431,34,26	2,03,01,35	1,23,89	1,6	0	0
0,36891	1,81586,25534,6262	1,48885,0887,77	2,0429,31,24	2,03,00,12	1,23,88	1,6	0	0
0,36892	1,81587,74419,7150	1,48883,0458,45	2,0427,28,24	2,02,98,88	1,23,86	1,6	0	0
0,36893	1,81589,23302,7608	1,48881,0031,17	2,0425,25,25	2,02,97,64	1,23,84	1,6	0	0
0,36894	1,81590,72183,7640	1,48878,9605,92	2,0423,22,28	2,02,96,40	1,23,83	1,6	0	0
0,36895	1,81592,21062,7246	1,48876,9182,70	2,0421,19,31	2,02,95,16	1,23,81	1,6	0	0
0,36896	1,81593,69939,6428	1,48874,8761,50	2,0419,16,36	2,02,93,92	1,23,80	1,6	0	0
0,36897	1,81595,18814,5190	1,48872,8342,34	2,0417,13,42	2,02,92,69	1,23,78	1,6	0	0
0,36898	1,81596,67687,3532	1,48870,7925,20	2,0415,10,50	2,02,91,45	1,23,76	1,6	0	0
0,36899	1,81598,16558,1457	1,48868,7510,10	2,0413,07,58	2,02,90,21	1,23,75	1,6	0	0
0,36900	1,81599,65426,8967	1,48866,7097,02	2,0411,04,68	2,02,88,97	1,23,73	1,6	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,36900	1,81599,65426,8967	1,48866,7097,02	2,0411,04,68	2,02,88,97	1,23,73	1,6	0	0
0,36901	1,81601,14293,6064	1,48864,6685,98	2,0409,01,79	2,02,87,74	1,23,71	1,6	0	0
0,36902	1,81602,63158,2750	1,48862,6276,96	2,0406,98,91	2,02,86,50	1,23,70	1,6	0	0
0,36903	1,81604,12020,9027	1,48860,5869,97	2,0404,96,05	2,02,85,26	1,23,68	1,6	0	0
0,36904	1,81605,60881,4897	1,48858,5465,01	2,0402,93,19	2,02,84,02	1,23,67	1,6	0	0
0,36905	1,81607,09740,0362	1,48856,5062,08	2,0400,90,35	2,02,82,79	1,23,65	1,6	0	0
0,36906	1,81608,58596,5424	1,48854,4661,17	2,0398,87,53	2,02,81,55	1,23,63	1,6	0	0
0,36907	1,81610,07451,0086	1,48852,4262,30	2,0396,84,71	2,02,80,32	1,23,62	1,6	0	0
0,36908	1,81611,56303,4348	1,48850,3865,45	2,0394,81,91	2,02,79,08	1,23,60	1,6	0	0
0,36909	1,81613,05153,8213	1,48848,3470,63	2,0392,79,12	2,02,77,84	1,23,58	1,6	0	0
0,36910	1,81614,54002,1684	1,48846,3077,84	2,0390,76,34	2,02,76,61	1,23,57	1,6	0	0
0,36911	1,81616,02848,4762	1,48844,2687,08	2,0388,73,57	2,02,75,37	1,23,55	1,6	0	0
0,36912	1,81617,51692,7449	1,48842,2298,34	2,0386,70,82	2,02,74,14	1,23,54	1,6	0	0
0,36913	1,81619,00534,9747	1,48840,1911,63	2,0384,68,08	2,02,72,90	1,23,52	1,6	0	0
0,36914	1,81620,49375,1659	1,48838,1526,95	2,0382,65,35	2,02,71,67	1,23,50	1,6	0	0
0,36915	1,81621,98213,3186	1,48836,1144,30	2,0380,62,63	2,02,70,43	1,23,49	1,6	0	0
0,36916	1,81623,47049,4330	1,48834,0763,67	2,0378,59,93	2,02,69,20	1,23,47	1,6	0	0
0,36917	1,81624,95883,5094	1,48832,0385,07	2,0376,57,24	2,02,67,96	1,23,46	1,6	0	0
0,36918	1,81626,44715,5479	1,48830,0008,50	2,0374,54,56	2,02,66,73	1,23,44	1,6	0	0
0,36919	1,81627,93545,5487	1,48827,9633,96	2,0372,51,89	2,02,65,49	1,23,42	1,6	0	0
0,36920	1,81629,42373,5121	1,48825,9261,44	2,0370,49,23	2,02,64,26	1,23,41	1,6	0	0
0,36921	1,81630,91199,4383	1,48823,8890,94	2,0368,46,59	2,02,63,02	1,23,39	1,6	0	0
0,36922	1,81632,40023,3274	1,48821,8522,48	2,0366,43,96	2,02,61,79	1,23,37	1,6	0	0
0,36923	1,81633,88845,1796	1,48819,8156,04	2,0364,41,34	2,02,60,56	1,23,36	1,6	0	0
0,36924	1,81635,37664,9952	1,48817,7791,63	2,0362,38,74	2,02,59,32	1,23,34	1,6	0	0
0,36925	1,81636,86482,7744	1,48815,7429,24	2,0360,36,14	2,02,58,09	1,23,33	1,6	0	0
0,36926	1,81638,35298,5173	1,48813,7068,88	2,0358,33,56	2,02,56,86	1,23,31	1,6	0	0
0,36927	1,81639,84112,2242	1,48811,6710,54	2,0356,30,99	2,02,55,62	1,23,29	1,6	0	0
0,36928	1,81641,32923,8953	1,48809,6354,23	2,0354,28,44	2,02,54,39	1,23,28	1,6	0	0
0,36929	1,81642,81733,5307	1,48807,5999,95	2,0352,25,89	2,02,53,16	1,23,26	1,6	0	0
0,36930	1,81644,30541,1307	1,48805,5647,69	2,0350,23,36	2,02,51,92	1,23,24	1,6	0	0
0,36931	1,81645,79346,6954	1,48803,5297,45	2,0348,20,84	2,02,50,69	1,23,23	1,6	0	0
0,36932	1,81647,28150,2252	1,48801,4949,25	2,0346,18,34	2,02,49,46	1,23,21	1,6	0	0
0,36933	1,81648,76951,7201	1,48799,4603,06	2,0344,15,84	2,02,48,23	1,23,20	1,6	0	0
0,36934	1,81650,25751,1804	1,48797,4258,90	2,0342,13,36	2,02,47,00	1,23,18	1,6	0	0
0,36935	1,81651,74548,6063	1,48795,3916,77	2,0340,10,89	2,02,45,76	1,23,16	1,6	0	0
0,36936	1,81653,23343,9980	1,48793,3576,66	2,0338,08,43	2,02,44,53	1,23,15	1,6	0	0
0,36937	1,81654,72137,3556	1,48791,3238,58	2,0336,05,99	2,02,43,30	1,23,13	1,6	0	0
0,36938	1,81656,20928,6795	1,48789,2902,52	2,0334,03,55	2,02,42,07	1,23,12	1,6	0	0
0,36939	1,81657,69717,9698	1,48787,2568,48	2,0332,01,13	2,02,40,84	1,23,10	1,6	0	0
0,36940	1,81659,18505,2266	1,48785,2236,47	2,0329,98,73	2,02,39,61	1,23,08	1,6	0	0
0,36941	1,81660,67290,4503	1,48783,1906,48	2,0327,96,33	2,02,38,38	1,23,07	1,6	0	0
0,36942	1,81662,16073,6409	1,48781,1578,52	2,0325,93,95	2,02,37,15	1,23,05	1,6	0	0
0,36943	1,81663,64854,7988	1,48779,1252,58	2,0323,91,57	2,02,35,92	1,23,03	1,6	0	0
0,36944	1,81665,13633,9240	1,48777,0928,66	2,0321,89,21	2,02,34,68	1,23,02	1,6	0	0
0,36945	1,81666,62411,0169	1,48775,0606,77	2,0319,86,87	2,02,33,45	1,23,00	1,6	0	0
0,36946	1,81668,11186,0776	1,48773,0286,90	2,0317,84,53	2,02,32,22	1,22,99	1,6	0	0
0,36947	1,81669,59959,1062	1,48770,9969,06	2,0315,82,21	2,02,30,99	1,22,97	1,6	0	0
0,36948	1,81671,08730,1032	1,48768,9653,24	2,0313,79,90	2,02,29,76	1,22,95	1,6	0	0
0,36949	1,81672,57499,0685	1,48766,9339,44	2,0311,77,60	2,02,28,54	1,22,94	1,6	0	0
0,36950	1,81674,06266,0024	1,48764,9027,66	2,0309,75,32	2,02,27,31	1,22,92	1,6	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,36950	1,81674,06266,0024	1,48764,9027,66	2,0309,75,32	2,02,27,31	1,22,92	1,6	0	0
0,36951	1,81675,55030,9052	1,48762,8717,91	2,0307,73,05	2,02,26,08	1,22,91	1,6	0	0
0,36952	1,81677,03793,7770	1,48760,8410,18	2,0305,70,78	2,02,24,85	1,22,89	1,6	0	0
0,36953	1,81678,52554,6180	1,48758,8104,47	2,0303,68,54	2,02,23,62	1,22,87	1,6	0	0
0,36954	1,81680,01313,4284	1,48756,7800,78	2,0301,66,30	2,02,22,39	1,22,86	1,6	0	0
0,36955	1,81681,50070,2085	1,48754,7499,12	2,0299,64,08	2,02,21,16	1,22,84	1,6	0	0
0,36956	1,81682,98824,9584	1,48752,7199,48	2,0297,61,86	2,02,19,93	1,22,82	1,6	0	0
0,36957	1,81684,47577,6784	1,48750,6901,86	2,0295,59,66	2,02,18,70	1,22,81	1,6	0	0
0,36958	1,81685,96328,3686	1,48748,6606,27	2,0293,57,48	2,02,17,48	1,22,79	1,6	0	0
0,36959	1,81687,45077,0292	1,48746,6312,69	2,0291,55,30	2,02,16,25	1,22,78	1,6	0	0
0,36960	1,81688,93823,6605	1,48744,6021,14	2,0289,53,14	2,02,15,02	1,22,76	1,6	0	0
0,36961	1,81690,42568,2626	1,48742,5731,61	2,0287,50,99	2,02,13,79	1,22,74	1,6	0	0
0,36962	1,81691,91310,8357	1,48740,5444,10	2,0285,48,85	2,02,12,57	1,22,73	1,6	0	0
0,36963	1,81693,40051,3801	1,48738,5158,61	2,0283,46,73	2,02,11,34	1,22,71	1,6	0	0
0,36964	1,81694,88789,8960	1,48736,4875,14	2,0281,44,61	2,02,10,11	1,22,70	1,6	0	0
0,36965	1,81696,37526,3835	1,48734,4593,69	2,0279,42,51	2,02,08,88	1,22,68	1,6	0	0
0,36966	1,81697,86260,8429	1,48732,4314,27	2,0277,40,42	2,02,07,66	1,22,66	1,6	0	0
0,36967	1,81699,34993,2743	1,48730,4036,87	2,0275,38,35	2,02,06,43	1,22,65	1,6	0	0
0,36968	1,81700,83723,6780	1,48728,3761,48	2,0273,36,28	2,02,05,20	1,22,63	1,6	0	0
0,36969	1,81702,32452,0542	1,48726,3488,12	2,0271,34,23	2,02,03,98	1,22,61	1,6	0	0
0,36970	1,81703,81178,4030	1,48724,3216,78	2,0269,32,19	2,02,02,75	1,22,60	1,6	0	0
0,36971	1,81705,29902,7246	1,48722,2947,45	2,0267,30,16	2,02,01,53	1,22,58	1,6	0	0
0,36972	1,81706,78625,0194	1,48720,2680,15	2,0265,28,15	2,02,00,30	1,22,57	1,6	0	0
0,36973	1,81708,27345,2874	1,48718,2414,87	2,0263,26,14	2,01,99,07	1,22,55	1,6	0	0
0,36974	1,81709,76063,5289	1,48716,2151,61	2,0261,24,15	2,01,97,85	1,22,53	1,6	0	0
0,36975	1,81711,24779,7440	1,48714,1890,37	2,0259,22,18	2,01,96,62	1,22,52	1,6	0	0
0,36976	1,81712,73493,9331	1,48712,1631,15	2,0257,20,21	2,01,95,40	1,22,50	1,6	0	0
0,36977	1,81714,22206,0962	1,48710,1373,94	2,0255,18,26	2,01,94,17	1,22,49	1,6	0	0
0,36978	1,81715,70916,2336	1,48708,1118,76	2,0253,16,31	2,01,92,95	1,22,47	1,6	0	0
0,36979	1,81717,19624,3455	1,48706,0865,60	2,0251,14,38	2,01,91,72	1,22,45	1,6	0	0
0,36980	1,81718,68330,4320	1,48704,0614,46	2,0249,12,47	2,01,90,50	1,22,44	1,6	0	0
0,36981	1,81720,17034,4935	1,48702,0365,33	2,0247,10,56	2,01,89,28	1,22,42	1,6	0	0
0,36982	1,81721,65736,5300	1,48700,0118,23	2,0245,08,67	2,01,88,05	1,22,41	1,6	0	0
0,36983	1,81723,14436,5418	1,48697,9873,14	2,0243,06,79	2,01,86,83	1,22,39	1,6	0	0
0,36984	1,81724,63134,5291	1,48695,9630,07	2,0241,04,92	2,01,85,60	1,22,37	1,6	0	0
0,36985	1,81726,11830,4922	1,48693,9389,02	2,0239,03,06	2,01,84,38	1,22,36	1,6	0	0
0,36986	1,81727,60524,4311	1,48691,9149,99	2,0237,01,22	2,01,83,16	1,22,34	1,6	0	0
0,36987	1,81729,09216,3461	1,48689,8912,98	2,0234,99,39	2,01,81,93	1,22,33	1,6	0	0
0,36988	1,81730,57906,2374	1,48687,8677,98	2,0232,97,57	2,01,80,71	1,22,31	1,6	0	0
0,36989	1,81732,06594,1052	1,48685,8445,01	2,0230,95,76	2,01,79,49	1,22,29	1,6	0	0
0,36990	1,81733,55279,9497	1,48683,8214,05	2,0228,93,97	2,01,78,26	1,22,28	1,6	0	0
0,36991	1,81735,03963,7711	1,48681,7985,11	2,0226,92,18	2,01,77,04	1,22,26	1,6	0	0
0,36992	1,81736,52645,5696	1,48679,7758,19	2,0224,90,41	2,01,75,82	1,22,24	1,6	0	0
0,36993	1,81738,01325,3454	1,48677,7533,29	2,0222,88,66	2,01,74,60	1,22,23	1,6	0	0
0,36994	1,81739,50003,0987	1,48675,7310,40	2,0220,86,91	2,01,73,37	1,22,21	1,6	0	0
0,36995	1,81740,98678,8298	1,48673,7089,53	2,0218,85,18	2,01,72,15	1,22,20	1,6	0	0
0,36996	1,81742,47352,5387	1,48671,6870,68	2,0216,83,46	2,01,70,93	1,22,18	1,6	0	0
0,36997	1,81743,96024,2258	1,48669,6653,84	2,0214,81,75	2,01,69,71	1,22,16	1,6	0	0
0,36998	1,81745,44693,8912	1,48667,6439,03	2,0212,80,05	2,01,68,49	1,22,15	1,6	0	0
0,36999	1,81746,93361,5351	1,48665,6226,23	2,0210,78,36	2,01,67,26	1,22,13	1,6	0	0
0,37000	1,81748,42027,1577	1,48663,6015,44	2,0208,76,69	2,01,66,04	1,22,12	1,6	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,37000	1,81748,42027,1577	1,48663,6015,44	2,0208,76,69	2,01,66,04	1,22,12	1,6	0	0
0,37001	1,81749,90690,7592	1,48661,5806,68	2,0206,75,03	2,01,64,82	1,22,10	1,6	0	0
0,37002	1,81751,39352,3399	1,48659,5599,92	2,0204,73,38	2,01,63,60	1,22,08	1,6	0	0
0,37003	1,81752,88011,8999	1,48657,5395,19	2,0202,71,75	2,01,62,38	1,22,07	1,6	0	0
0,37004	1,81754,36669,4394	1,48655,5192,47	2,0200,70,12	2,01,61,16	1,22,05	1,6	0	0
0,37005	1,81755,85324,9587	1,48653,4991,77	2,0198,68,51	2,01,59,94	1,22,04	1,6	0	0
0,37006	1,81757,33978,4578	1,48651,4793,09	2,0196,66,91	2,01,58,72	1,22,02	1,6	0	0
0,37007	1,81758,82629,9371	1,48649,4596,42	2,0194,65,32	2,01,57,50	1,22,00	1,6	0	0
0,37008	1,81760,31279,3968	1,48647,4401,76	2,0192,63,75	2,01,56,28	1,21,99	1,6	0	0
0,37009	1,81761,79926,8370	1,48645,4209,13	2,0190,62,19	2,01,55,06	1,21,97	1,6	0	0
0,37010	1,81763,28572,2579	1,48643,4018,51	2,0188,60,64	2,01,53,84	1,21,96	1,6	0	0
0,37011	1,81764,77215,6597	1,48641,3829,90	2,0186,59,10	2,01,52,62	1,21,94	1,6	0	0
0,37012	1,81766,25857,0427	1,48639,3643,31	2,0184,57,57	2,01,51,40	1,21,92	1,6	0	0
0,37013	1,81767,74496,4070	1,48637,3458,73	2,0182,56,06	2,01,50,18	1,21,91	1,6	0	0
0,37014	1,81769,23133,7529	1,48635,3276,17	2,0180,54,56	2,01,48,96	1,21,89	1,6	0	0
0,37015	1,81770,71769,0805	1,48633,3095,63	2,0178,53,07	2,01,47,74	1,21,88	1,6	0	0
0,37016	1,81772,20402,3901	1,48631,2917,10	2,0176,51,59	2,01,46,52	1,21,86	1,6	0	0
0,37017	1,81773,69033,6818	1,48629,2740,58	2,0174,50,12	2,01,45,30	1,21,84	1,6	0	0
0,37018	1,81775,17662,9559	1,48627,2566,08	2,0172,48,67	2,01,44,09	1,21,83	1,6	0	0
0,37019	1,81776,66290,2125	1,48625,2393,59	2,0170,47,23	2,01,42,87	1,21,81	1,6	0	0
0,37020	1,81778,14915,4518	1,48623,2223,12	2,0168,45,80	2,01,41,65	1,21,80	1,6	0	0
0,37021	1,81779,63538,6741	1,48621,2054,66	2,0166,44,38	2,01,40,43	1,21,78	1,6	0	0
0,37022	1,81781,12159,8796	1,48619,1888,22	2,0164,42,98	2,01,39,21	1,21,76	1,6	0	0
0,37023	1,81782,60779,0684	1,48617,1723,79	2,0162,41,59	2,01,38,00	1,21,75	1,6	0	0
0,37024	1,81784,09396,2408	1,48615,1561,37	2,0160,40,21	2,01,36,78	1,21,73	1,6	0	0
0,37025	1,81785,58011,3969	1,48613,1400,97	2,0158,38,84	2,01,35,56	1,21,72	1,6	0	0
0,37026	1,81787,06624,5370	1,48611,1242,58	2,0156,37,48	2,01,34,34	1,21,70	1,6	0	0
0,37027	1,81788,55235,6613	1,48609,1086,21	2,0154,36,14	2,01,33,13	1,21,68	1,6	0	0
0,37028	1,81790,03844,7699	1,48607,0931,85	2,0152,34,81	2,01,31,91	1,21,67	1,6	0	0
0,37029	1,81791,52451,8631	1,48605,0779,50	2,0150,33,49	2,01,30,69	1,21,65	1,6	0	0
0,37030	1,81793,01056,9411	1,48603,0629,16	2,0148,32,18	2,01,29,48	1,21,64	1,6	0	0
0,37031	1,81794,49660,0040	1,48601,0480,84	2,0146,30,89	2,01,28,26	1,21,62	1,6	0	0
0,37032	1,81795,98261,0521	1,48599,0334,53	2,0144,29,61	2,01,27,05	1,21,60	1,6	0	0
0,37033	1,81797,46860,0855	1,48597,0190,24	2,0142,28,34	2,01,25,83	1,21,59	1,6	0	0
0,37034	1,81798,95457,1045	1,48595,0047,95	2,0140,27,08	2,01,24,61	1,21,57	1,6	0	0
0,37035	1,81800,44052,1093	1,48592,9907,68	2,0138,25,83	2,01,23,40	1,21,56	1,6	0	0
0,37036	1,81801,92645,1001	1,48590,9769,42	2,0136,24,60	2,01,22,18	1,21,54	1,6	0	0
0,37037	1,81803,41236,0770	1,48588,9633,18	2,0134,23,38	2,01,20,97	1,21,52	1,6	0	0
0,37038	1,81804,89825,0404	1,48586,9498,94	2,0132,22,17	2,01,19,75	1,21,51	1,6	0	0
0,37039	1,81806,38411,9903	1,48584,9366,72	2,0130,20,97	2,01,18,54	1,21,49	1,6	0	0
0,37040	1,81807,86996,9269	1,48582,9236,51	2,0128,19,78	2,01,17,32	1,21,48	1,6	0	0
0,37041	1,81809,35579,8506	1,48580,9108,31	2,0126,18,61	2,01,16,11	1,21,46	1,6	0	0
0,37042	1,81810,84160,7614	1,48578,8982,13	2,0124,17,45	2,01,14,89	1,21,44	1,6	0	0
0,37043	1,81812,32739,6596	1,48576,8857,95	2,0122,16,30	2,01,13,68	1,21,43	1,6	0	0
0,37044	1,81813,81316,5454	1,48574,8735,79	2,0120,15,16	2,01,12,46	1,21,41	1,6	0	0
0,37045	1,81815,29891,4190	1,48572,8615,64	2,0118,14,04	2,01,11,25	1,21,40	1,6	0	0
0,37046	1,81816,78464,2806	1,48570,8497,50	2,0116,12,93	2,01,10,04	1,21,38	1,6	0	0
0,37047	1,81818,27035,1303	1,48568,8381,37	2,0114,11,83	2,01,08,82	1,21,36	1,6	0	0
0,37048	1,81819,75603,9684	1,48566,8267,25	2,0112,10,74	2,01,07,61	1,21,35	1,6	0	0
0,37049	1,81821,24170,7952	1,48564,8155,14	2,0110,09,66	2,01,06,39	1,21,33	1,6	0	0
0,37050	1,81822,72735,6107	1,48562,8045,05	2,0108,08,60	2,01,05,18	1,21,32	1,6	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,37050	1,81822,72735,6107	1,48562,8045,05	2,0108,08,60	2,01,05,18	1,21,32	1,6	0	0
0,37051	1,81824,21298,4152	1,48560,7936,96	2,0106,07,55	2,01,03,97	1,21,30	1,6	0	0
0,37052	1,81825,69859,2089	1,48558,7830,89	2,0104,06,51	2,01,02,75	1,21,28	1,6	0	0
0,37053	1,81827,18417,9920	1,48556,7726,82	2,0102,05,48	2,01,01,54	1,21,27	1,6	0	0
0,37054	1,81828,66974,7647	1,48554,7624,77	2,0100,04,46	2,01,00,33	1,21,25	1,6	0	0
0,37055	1,81830,15529,5271	1,48552,7524,72	2,0098,03,46	2,00,99,12	1,21,24	1,6	0	0
0,37056	1,81831,64082,2796	1,48550,7426,69	2,0096,02,47	2,00,97,90	1,21,22	1,6	0	0
0,37057	1,81833,12633,0223	1,48548,7330,66	2,0094,01,49	2,00,96,69	1,21,20	1,6	0	0
0,37058	1,81834,61181,7553	1,48546,7236,65	2,0092,00,52	2,00,95,48	1,21,19	1,6	0	0
0,37059	1,81836,09728,4790	1,48544,7144,64	2,0089,99,57	2,00,94,27	1,21,17	1,6	0	0
0,37060	1,81837,58273,1935	1,48542,7054,65	2,0087,98,63	2,00,93,06	1,21,16	1,6	0	0
0,37061	1,81839,06815,8989	1,48540,6966,66	2,0085,97,69	2,00,91,84	1,21,14	1,6	0	0
0,37062	1,81840,55356,5956	1,48538,6880,68	2,0083,96,78	2,00,90,63	1,21,13	1,6	0	0
0,37063	1,81842,03895,2837	1,48536,6796,71	2,0081,95,87	2,00,89,42	1,21,11	1,6	0	0
0,37064	1,81843,52431,9633	1,48534,6714,76	2,0079,94,98	2,00,88,21	1,21,09	1,6	0	0
0,37065	1,81845,00966,6348	1,48532,6634,81	2,0077,94,09	2,00,87,00	1,21,08	1,6	0	0
0,37066	1,81846,49499,2983	1,48530,6556,87	2,0075,93,22	2,00,85,79	1,21,06	1,6	0	0
0,37067	1,81847,98029,9540	1,48528,6480,93	2,0073,92,37	2,00,84,58	1,21,05	1,6	0	0
0,37068	1,81849,46558,6021	1,48526,6407,01	2,0071,91,52	2,00,83,37	1,21,03	1,6	0	0
0,37069	1,81850,95085,2428	1,48524,6335,09	2,0069,90,69	2,00,82,16	1,21,01	1,6	0	0
0,37070	1,81852,43609,8763	1,48522,6265,19	2,0067,89,86	2,00,80,95	1,21,00	1,6	0	0
0,37071	1,81853,92132,5028	1,48520,6197,29	2,0065,89,06	2,00,79,74	1,20,98	1,6	0	0
0,37072	1,81855,40653,1225	1,48518,6131,40	2,0063,88,26	2,00,78,53	1,20,97	1,6	0	0
0,37073	1,81856,89171,7357	1,48516,6067,52	2,0061,87,47	2,00,77,32	1,20,95	1,6	0	0
0,37074	1,81858,37688,3424	1,48514,6005,64	2,0059,86,70	2,00,76,11	1,20,93	1,6	0	0
0,37075	1,81859,86202,9430	1,48512,5945,77	2,0057,85,94	2,00,74,90	1,20,92	1,6	0	0
0,37076	1,81861,34715,5376	1,48510,5887,91	2,0055,85,19	2,00,73,69	1,20,90	1,6	0	0
0,37077	1,81862,83226,1264	1,48508,5832,06	2,0053,84,45	2,00,72,48	1,20,89	1,6	0	0
0,37078	1,81864,31734,7096	1,48506,5778,22	2,0051,83,73	2,00,71,27	1,20,87	1,6	0	0
0,37079	1,81865,80241,2874	1,48504,5726,38	2,0049,83,01	2,00,70,06	1,20,85	1,6	0	0
0,37080	1,81867,28745,8600	1,48502,5676,55	2,0047,82,31	2,00,68,86	1,20,84	1,6	0	0
0,37081	1,81868,77248,4277	1,48500,5628,73	2,0045,81,63	2,00,67,65	1,20,82	1,6	0	0
0,37082	1,81870,25748,9906	1,48498,5582,91	2,0043,80,95	2,00,66,44	1,20,81	1,6	0	0
0,37083	1,81871,74247,5488	1,48496,5539,10	2,0041,80,28	2,00,65,23	1,20,79	1,6	0	0
0,37084	1,81873,22744,1028	1,48494,5497,30	2,0039,79,63	2,00,64,02	1,20,78	1,6	0	0
0,37085	1,81874,71238,6525	1,48492,5457,50	2,0037,78,99	2,00,62,81	1,20,76	1,6	0	0
0,37086	1,81876,19731,1982	1,48490,5419,71	2,0035,78,36	2,00,61,61	1,20,74	1,6	0	0
0,37087	1,81877,68221,7402	1,48488,5383,93	2,0033,77,75	2,00,60,40	1,20,73	1,6	0	0
0,37088	1,81879,16710,2786	1,48486,5350,15	2,0031,77,14	2,00,59,19	1,20,71	1,6	0	0
0,37089	1,81880,65196,8136	1,48484,5318,38	2,0029,76,55	2,00,57,99	1,20,70	1,6	0	0
0,37090	1,81882,13681,3454	1,48482,5288,61	2,0027,75,97	2,00,56,78	1,20,68	1,6	0	0
0,37091	1,81883,62163,8743	1,48480,5260,85	2,0025,75,40	2,00,55,57	1,20,66	1,6	0	0
0,37092	1,81885,10644,4004	1,48478,5235,10	2,0023,74,85	2,00,54,37	1,20,65	1,6	0	0
0,37093	1,81886,59122,9239	1,48476,5211,35	2,0021,74,31	2,00,53,16	1,20,63	1,6	0	0
0,37094	1,81888,07599,4450	1,48474,5189,61	2,0019,73,77	2,00,51,95	1,20,62	1,6	0	0
0,37095	1,81889,56073,9640	1,48472,5169,87	2,0017,73,25	2,00,50,75	1,20,60	1,6	0	0
0,37096	1,81891,04546,4810	1,48470,5152,14	2,0015,72,75	2,00,49,54	1,20,58	1,6	0	0
0,37097	1,81892,53016,9962	1,48468,5136,41	2,0013,72,25	2,00,48,33	1,20,57	1,6	0	0
0,37098	1,81894,01485,5098	1,48466,5122,69	2,0011,71,77	2,00,47,13	1,20,55	1,6	0	0
0,37099	1,81895,49952,0221	1,48464,5110,97	2,0009,71,30	2,00,45,92	1,20,54	1,6	0	0
0,37100	1,81896,98416,5332	1,48462,5101,26	2,0007,70,84	2,00,44,72	1,20,52	1,6	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,37100	1,81896,98416,5332	1,48462,5101,26	2,0007,70,84	2,00,44,72	1,20,52	1,6	0	0
0,37101	1,81898,46879,0433	1,48460,5093,55	2,0005,70,39	2,00,43,51	1,20,51	1,6	0	0
0,37102	1,81899,95339,5527	1,48458,5087,85	2,0003,69,96	2,00,42,31	1,20,49	1,6	0	0
0,37103	1,81901,43798,0615	1,48456,5084,15	2,0001,69,53	2,00,41,10	1,20,47	1,6	0	0
0,37104	1,81902,92254,5699	1,48454,5082,45	1,9999,69,12	2,00,39,90	1,20,46	1,6	0	0
0,37105	1,81904,40709,0781	1,48452,5082,76	1,9997,68,72	2,00,38,69	1,20,44	1,6	0	0
0,37106	1,81905,89161,5864	1,48450,5085,07	1,9995,68,34	2,00,37,49	1,20,43	1,6	0	0
0,37107	1,81907,37612,0949	1,48448,5089,39	1,9993,67,96	2,00,36,28	1,20,41	1,6	0	0
0,37108	1,81908,86060,6039	1,48446,5095,71	1,9991,67,60	2,00,35,08	1,20,39	1,6	0	0
0,37109	1,81910,34507,1134	1,48444,5104,03	1,9989,67,25	2,00,33,88	1,20,38	1,6	0	0
0,37110	1,81911,82951,6238	1,48442,5114,36	1,9987,66,91	2,00,32,67	1,20,36	1,6	0	0
0,37111	1,81913,31394,1353	1,48440,5126,69	1,9985,66,58	2,00,31,47	1,20,35	1,6	0	0
0,37112	1,81914,79834,6479	1,48438,5141,03	1,9983,66,27	2,00,30,27	1,20,33	1,6	0	0
0,37113	1,81916,28273,1620	1,48436,5157,36	1,9981,65,96	2,00,29,06	1,20,32	1,6	0	0
0,37114	1,81917,76709,6778	1,48434,5175,70	1,9979,65,67	2,00,27,86	1,20,30	1,6	0	0
0,37115	1,81919,25144,1953	1,48432,5196,05	1,9977,65,39	2,00,26,66	1,20,28	1,6	0	0
0,37116	1,81920,73576,7150	1,48430,5218,39	1,9975,65,13	2,00,25,45	1,20,27	1,6	0	0
0,37117	1,81922,22007,2368	1,48428,5242,74	1,9973,64,87	2,00,24,25	1,20,25	1,6	0	0
0,37118	1,81923,70435,7611	1,48426,5269,09	1,9971,64,63	2,00,23,05	1,20,24	1,6	0	0
0,37119	1,81925,18862,2880	1,48424,5297,45	1,9969,64,40	2,00,21,85	1,20,22	1,6	0	0
0,37120	1,81926,67286,8177	1,48422,5327,80	1,9967,64,18	2,00,20,64	1,20,20	1,6	0	0
0,37121	1,81928,15709,3505	1,48420,5360,16	1,9965,63,98	2,00,19,44	1,20,19	1,6	0	0
0,37122	1,81929,64129,8865	1,48418,5394,52	1,9963,63,78	2,00,18,24	1,20,17	1,6	0	0
0,37123	1,81931,12548,4260	1,48416,5430,88	1,9961,63,60	2,00,17,04	1,20,16	1,6	0	0
0,37124	1,81932,60964,9691	1,48414,5469,25	1,9959,63,43	2,00,15,84	1,20,14	1,6	0	0
0,37125	1,81934,09379,5160	1,48412,5509,61	1,9957,63,27	2,00,14,63	1,20,13	1,6	0	0
0,37126	1,81935,57792,0669	1,48410,5551,98	1,9955,63,12	2,00,13,43	1,20,11	1,6	0	0
0,37127	1,81937,06202,6221	1,48408,5596,35	1,9953,62,99	2,00,12,23	1,20,09	1,6	0	0
0,37128	1,81938,54611,1818	1,48406,5642,72	1,9951,62,87	2,00,11,03	1,20,08	1,6	0	0
0,37129	1,81940,03017,7460	1,48404,5691,09	1,9949,62,76	2,00,09,83	1,20,06	1,6	0	0
0,37130	1,81941,51422,3152	1,48402,5741,46	1,9947,62,66	2,00,08,63	1,20,05	1,6	0	0
0,37131	1,81942,99824,8893	1,48400,5793,84	1,9945,62,57	2,00,07,43	1,20,03	1,6	0	0
0,37132	1,81944,48225,4687	1,48398,5848,21	1,9943,62,50	2,00,06,23	1,20,01	1,6	0	0
0,37133	1,81945,96624,0535	1,48396,5904,59	1,9941,62,44	2,00,05,03	1,20,00	1,6	0	0
0,37134	1,81947,45020,6440	1,48394,5962,96	1,9939,62,39	2,00,03,83	1,19,98	1,6	0	0
0,37135	1,81948,93415,2403	1,48392,6023,34	1,9937,62,35	2,00,02,63	1,19,97	1,6	0	0
0,37136	1,81950,41807,8426	1,48390,6085,71	1,9935,62,32	2,00,01,43	1,19,95	1,6	0	0
0,37137	1,81951,90198,4512	1,48388,6150,09	1,9933,62,31	2,00,00,23	1,19,94	1,6	0	0
0,37138	1,81953,38587,0662	1,48386,6216,47	1,9931,62,30	1,99,99,03	1,19,92	1,6	0	0
0,37139	1,81954,86973,6878	1,48384,6284,85	1,9929,62,31	1,99,97,83	1,19,90	1,6	0	0
0,37140	1,81956,35358,3163	1,48382,6355,22	1,9927,62,34	1,99,96,63	1,19,89	1,6	0	0
0,37141	1,81957,83740,9518	1,48380,6427,60	1,9925,62,37	1,99,95,43	1,19,87	1,6	0	0
0,37142	1,81959,32121,5946	1,48378,6501,98	1,9923,62,41	1,99,94,24	1,19,86	1,6	0	0
0,37143	1,81960,80500,2448	1,48376,6578,35	1,9921,62,47	1,99,93,04	1,19,84	1,6	0	0
0,37144	1,81962,28876,9026	1,48374,6656,73	1,9919,62,54	1,99,91,84	1,19,83	1,6	0	0
0,37145	1,81963,77251,5683	1,48372,6737,10	1,9917,62,62	1,99,90,64	1,19,81	1,6	0	0
0,37146	1,81965,25624,2420	1,48370,6819,47	1,9915,62,72	1,99,89,44	1,19,79	1,6	0	0
0,37147	1,81966,73994,9240	1,48368,6903,85	1,9913,62,82	1,99,88,24	1,19,78	1,6	0	0
0,37148	1,81968,22363,6143	1,48366,6990,22	1,9911,62,94	1,99,87,05	1,19,76	1,6	0	0
0,37149	1,81969,70730,3134	1,48364,7078,59	1,9909,63,07	1,99,85,85	1,19,75	1,6	0	0
0,37150	1,81971,19095,0212	1,48362,7168,96	1,9907,63,21	1,99,84,65	1,19,73	1,6	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,37150	1,81971,19095,0212	1,48362,7168,96	1,9907,63,21	1,99,84,65	1,19,73	1,6	0	0
0,37151	1,81972,67457,7381	1,48360,7261,33	1,9905,63,36	1,99,83,45	1,19,72	1,6	0	0
0,37152	1,81974,15818,4642	1,48358,7355,69	1,9903,63,53	1,99,82,26	1,19,70	1,6	0	0
0,37153	1,81975,64177,1998	1,48356,7452,06	1,9901,63,71	1,99,81,06	1,19,68	1,6	0	0
0,37154	1,81977,12533,9450	1,48354,7550,42	1,9899,63,90	1,99,79,86	1,19,67	1,6	0	0
0,37155	1,81978,60888,7001	1,48352,7650,78	1,9897,64,10	1,99,78,67	1,19,65	1,6	0	0
0,37156	1,81980,09241,4651	1,48350,7753,14	1,9895,64,31	1,99,77,47	1,19,64	1,6	0	0
0,37157	1,81981,57592,2405	1,48348,7857,50	1,9893,64,54	1,99,76,27	1,19,62	1,6	0	0
0,37158	1,81983,05941,0262	1,48346,7963,85	1,9891,64,77	1,99,75,08	1,19,60	1,6	0	0
0,37159	1,81984,54287,8226	1,48344,8072,20	1,9889,65,02	1,99,73,88	1,19,59	1,6	0	0
0,37160	1,81986,02632,6298	1,48342,8182,55	1,9887,65,28	1,99,72,68	1,19,57	1,6	0	0
0,37161	1,81987,50975,4481	1,48340,8294,90	1,9885,65,56	1,99,71,49	1,19,56	1,6	0	0
0,37162	1,81988,99316,2776	1,48338,8409,25	1,9883,65,84	1,99,70,29	1,19,54	1,6	0	0
0,37163	1,81990,47655,1185	1,48336,8525,59	1,9881,66,14	1,99,69,10	1,19,53	1,6	0	0
0,37164	1,81991,95991,9710	1,48334,8643,93	1,9879,66,45	1,99,67,90	1,19,51	1,6	0	0
0,37165	1,81993,44326,8354	1,48332,8764,26	1,9877,66,77	1,99,66,71	1,19,49	1,6	0	0
0,37166	1,81994,92659,7119	1,48330,8886,59	1,9875,67,10	1,99,65,51	1,19,48	1,6	0	0
0,37167	1,81996,40990,6005	1,48328,9010,92	1,9873,67,45	1,99,64,32	1,19,46	1,6	0	0
0,37168	1,81997,89319,5016	1,48326,9137,25	1,9871,67,80	1,99,63,12	1,19,45	1,6	0	0
0,37169	1,81999,37646,4153	1,48324,9265,57	1,9869,68,17	1,99,61,93	1,19,43	1,6	0	0
0,37170	1,82000,85971,3419	1,48322,9395,89	1,9867,68,55	1,99,60,73	1,19,42	1,6	0	0
0,37171	1,82002,34294,2815	1,48320,9528,20	1,9865,68,95	1,99,59,54	1,19,40	1,6	0	0
0,37172	1,82003,82615,2343	1,48318,9662,51	1,9863,69,35	1,99,58,35	1,19,38	1,6	0	0
0,37173	1,82005,30934,2006	1,48316,9798,82	1,9861,69,77	1,99,57,15	1,19,37	1,6	0	0
0,37174	1,82006,79251,1804	1,48314,9937,12	1,9859,70,20	1,99,55,96	1,19,35	1,6	0	0
0,37175	1,82008,27566,1741	1,48313,0077,42	1,9857,70,64	1,99,54,77	1,19,34	1,6	0	0
0,37176	1,82009,75879,1819	1,48311,0219,71	1,9855,71,09	1,99,53,57	1,19,32	1,6	0	0
0,37177	1,82011,24190,2039	1,48309,0364,00	1,9853,71,55	1,99,52,38	1,19,31	1,6	0	0
0,37178	1,82012,72499,2403	1,48307,0510,29	1,9851,72,03	1,99,51,19	1,19,29	1,6	0	0
0,37179	1,82014,20806,2913	1,48305,0658,57	1,9849,72,52	1,99,49,99	1,19,27	1,6	0	0
0,37180	1,82015,69111,3571	1,48303,0808,84	1,9847,73,02	1,99,48,80	1,19,26	1,6	0	0
0,37181	1,82017,17414,4380	1,48301,0961,11	1,9845,73,53	1,99,47,61	1,19,24	1,6	0	0
0,37182	1,82018,65715,5341	1,48299,1115,38	1,9843,74,05	1,99,46,42	1,19,23	1,6	0	0
0,37183	1,82020,14014,6457	1,48297,1271,64	1,9841,74,59	1,99,45,22	1,19,21	1,6	0	0
0,37184	1,82021,62311,7728	1,48295,1429,89	1,9839,75,14	1,99,44,03	1,19,20	1,6	0	0
0,37185	1,82023,10606,9158	1,48293,1590,14	1,9837,75,70	1,99,42,84	1,19,18	1,6	0	0
0,37186	1,82024,58900,0748	1,48291,1752,38	1,9835,76,27	1,99,41,65	1,19,16	1,6	0	0
0,37187	1,82026,07191,2501	1,48289,1916,62	1,9833,76,85	1,99,40,46	1,19,15	1,6	0	0
0,37188	1,82027,55480,4417	1,48287,2082,85	1,9831,77,45	1,99,39,26	1,19,13	1,6	0	0
0,37189	1,82029,03767,6500	1,48285,2251,08	1,9829,78,06	1,99,38,07	1,19,12	1,6	0	0
0,37190	1,82030,52052,8751	1,48283,2421,30	1,9827,78,67	1,99,36,88	1,19,10	1,6	0	0
0,37191	1,82032,00336,1173	1,48281,2593,51	1,9825,79,31	1,99,35,69	1,19,09	1,6	0	0
0,37192	1,82033,48617,3766	1,48279,2767,72	1,9823,79,95	1,99,34,50	1,19,07	1,6	0	0
0,37193	1,82034,96896,6534	1,48277,2943,92	1,9821,80,60	1,99,33,31	1,19,05	1,6	0	0
0,37194	1,82036,45173,9478	1,48275,3122,11	1,9819,81,27	1,99,32,12	1,19,04	1,6	0	0
0,37195	1,82037,93449,2600	1,48273,3302,30	1,9817,81,95	1,99,30,93	1,19,02	1,6	0	0
0,37196	1,82039,41722,5902	1,48271,3484,48	1,9815,82,64	1,99,29,74	1,19,01	1,6	0	0
0,37197	1,82040,89993,9387	1,48269,3668,65	1,9813,83,34	1,99,28,55	1,18,99	1,6	0	0
0,37198	1,82042,38263,3055	1,48267,3854,82	1,9811,84,06	1,99,27,36	1,18,98	1,6	0	0
0,37199	1,82043,86530,6910	1,48265,4042,98	1,9809,84,78	1,99,26,17	1,18,96	1,6	0	0
0,37200	1,82045,34796,0953	1,48263,4233,13	1,9807,85,52	1,99,24,98	1,18,95	1,6	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,37200	1,82045 34796 0953	1,48263 4233 13	1,9807 85 52	1,99 24 98	1,18 95	1,6	0	0
0,37201	1,82046 83059 5186	1,48261 4425 27	1,9805 86 27	1,99 23 79	1,18 93	1,6	0	0
0,37202	1,82048 31320 9612	1,48259 4619 41	1,9803 87 03	1,99 22 60	1,18 91	1,6	0	0
0,37203	1,82049 79580 4231	1,48257 4815 54	1,9801 87 81	1,99 21 41	1,18 90	1,6	0	0
0,37204	1,82051 27837 9047	1,48255 5013 66	1,9799 88 59	1,99 20 22	1,18 88	1,6	0	0
0,37205	1,82052 76093 4060	1,48253 5213 78	1,9797 89 39	1,99 19 03	1,18 87	1,6	0	0
0,37206	1,82054 24346 9274	1,48251 5415 88	1,9795 90 20	1,99 17 84	1,18 85	1,6	0	0
0,37207	1,82055 72598 4690	1,48249 5619 98	1,9793 91 02	1,99 16 66	1,18 84	1,6	0	0
0,37208	1,82057 20848 0310	1,48247 5826 07	1,9791 91 86	1,99 15 47	1,18 82	1,6	0	0
0,37209	1,82058 69095 6136	1,48245 6034 15	1,9789 92 70	1,99 14 28	1,18 80	1,6	0	0
0,37210	1,82060 17341 2170	1,48243 6244 23	1,9787 93 56	1,99 13 09	1,18 79	1,6	0	0
0,37211	1,82061 65584 8414	1,48241 6456 29	1,9785 94 43	1,99 11 90	1,18 77	1,6	0	0
0,37212	1,82063 13826 4871	1,48239 6670 35	1,9783 95 31	1,99 10 72	1,18 76	1,6	0	0
0,37213	1,82064 62066 1541	1,48237 6886 39	1,9781 96 20	1,99 09 53	1,18 74	1,6	0	0
0,37214	1,82066 10303 8427	1,48235 7104 43	1,9779 97 11	1,99 08 34	1,18 73	1,6	0	0
0,37215	1,82067 58539 5532	1,48233 7324 46	1,9777 98 02	1,99 07 15	1,18 71	1,6	0	0
0,37216	1,82069 06773 2856	1,48231 7546 48	1,9775 98 95	1,99 05 97	1,18 69	1,6	0	0
0,37217	1,82070 55005 0403	1,48229 7770 49	1,9773 99 89	1,99 04 78	1,18 68	1,6	0	0
0,37218	1,82072 03234 8173	1,48227 7996 49	1,9772 00 84	1,99 03 59	1,18 66	1,6	0	0
0,37219	1,82073 51462 6170	1,48225 8224 48	1,9770 01 81	1,99 02 41	1,18 65	1,6	0	0
0,37220	1,82074 99688 4394	1,48223 8454 46	1,9768 02 78	1,99 01 22	1,18 63	1,6	0	0
0,37221	1,82076 47912 2849	1,48221 8686 44	1,9766 03 77	1,99 00 03	1,18 62	1,6	0	0
0,37222	1,82077 96134 1535	1,48219 8920 40	1,9764 04 77	1,98 98 85	1,18 60	1,6	0	0
0,37223	1,82079 44354 0455	1,48217 9156 35	1,9762 05 78	1,98 97 66	1,18 59	1,6	0	0
0,37224	1,82080 92571 9612	1,48215 9394 29	1,9760 06 81	1,98 96 47	1,18 57	1,6	0	0
0,37225	1,82082 40787 9006	1,48213 9634 23	1,9758 07 84	1,98 95 29	1,18 55	1,6	0	0
0,37226	1,82083 89001 8640	1,48211 9876 15	1,9756 08 89	1,98 94 10	1,18 54	1,6	0	0
0,37227	1,82085 37213 8516	1,48210 0120 06	1,9754 09 95	1,98 92 92	1,18 52	1,6	0	0
0,37228	1,82086 85423 8637	1,48208 0365 96	1,9752 11 02	1,98 91 73	1,18 51	1,6	0	0
0,37229	1,82088 33631 9002	1,48206 0613 85	1,9750 12 10	1,98 90 55	1,18 49	1,6	0	0
0,37230	1,82089 81837 9616	1,48204 0863 73	1,9748 13 20	1,98 89 36	1,18 48	1,6	0	0
0,37231	1,82091 30042 0480	1,48202 1115 60	1,9746 14 30	1,98 88 18	1,18 46	1,6	0	0
0,37232	1,82092 78244 1596	1,48200 1369 45	1,9744 15 42	1,98 86 99	1,18 44	1,6	0	0
0,37233	1,82094 26444 2965	1,48198 1625 30	1,9742 16 55	1,98 85 81	1,18 43	1,6	0	0
0,37234	1,82095 74642 4590	1,48196 1883 13	1,9740 17 69	1,98 84 62	1,18 41	1,6	0	0
0,37235	1,82097 22838 6474	1,48194 2142 96	1,9738 18 85	1,98 83 44	1,18 40	1,6	0	0
0,37236	1,82098 71032 8616	1,48192 2404 77	1,9736 20 01	1,98 82 26	1,18 38	1,6	0	0
0,37237	1,82100 19225 1021	1,48190 2668 57	1,9734 21 19	1,98 81 07	1,18 37	1,6	0	0
0,37238	1,82101 67415 3690	1,48188 2934 36	1,9732 22 38	1,98 79 89	1,18 35	1,6	0	0
0,37239	1,82103 15603 6624	1,48186 3202 13	1,9730 23 58	1,98 78 71	1,18 34	1,6	0	0
0,37240	1,82104 63789 9826	1,48184 3471 90	1,9728 24 79	1,98 77 52	1,18 32	1,6	0	0
0,37241	1,82106 11974 3298	1,48182 3743 65	1,9726 26 02	1,98 76 34	1,18 30	1,6	0	0
0,37242	1,82107 60156 7042	1,48180 4017 39	1,9724 27 25	1,98 75 16	1,18 29	1,6	0	0
0,37243	1,82109 08337 1059	1,48178 4293 11	1,9722 28 50	1,98 73 97	1,18 27	1,6	0	0
0,37244	1,82110 56515 5352	1,48176 4570 83	1,9720 29 76	1,98 72 79	1,18 26	1,6	0	0
0,37245	1,82112 04691 9923	1,48174 4850 53	1,9718 31 04	1,98 71 61	1,18 24	1,6	0	0
0,37246	1,82113 52866 4774	1,48172 5132 22	1,9716 32 32	1,98 70 43	1,18 23	1,6	0	0
0,37247	1,82115 01038 9906	1,48170 5415 90	1,9714 33 61	1,98 69 24	1,18 21	1,6	0	0
0,37248	1,82116 49209 5322	1,48168 5701 56	1,9712 34 92	1,98 68 06	1,18 20	1,6	0	0
0,37249	1,82117 97378 1023	1,48166 5989 21	1,9710 36 24	1,98 66 88	1,18 18	1,6	0	0
0,37250	1,82119 45544 7013	1,48164 6278 85	1,9708 37 57	1,98 65 70	1,18 16	1,6	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,37250	1,82119,45544,7013	1,48164,6278,85	1,9708,37,57	1,98,65,70	1,18,16	1,6	0	0
0,37251	1,82120,93709,3291	1,48162,6570,48	1,9706,38,92	1,98,64,52	1,18,15	1,6	0	0
0,37252	1,82122,41871,9862	1,48160,6864,09	1,9704,40,27	1,98,63,33	1,18,13	1,6	0	0
0,37253	1,82123,90032,6726	1,48158,7159,68	1,9702,41,64	1,98,62,15	1,18,12	1,6	0	0
0,37254	1,82125,38191,3886	1,48156,7457,27	1,9700,43,02	1,98,60,97	1,18,10	1,6	0	0
0,37255	1,82126,86348,1343	1,48154,7756,84	1,9698,44,41	1,98,59,79	1,18,09	1,6	0	0
0,37256	1,82128,34502,9100	1,48152,8058,39	1,9696,45,81	1,98,58,61	1,18,07	1,6	0	0
0,37257	1,82129,82655,7158	1,48150,8361,93	1,9694,47,22	1,98,57,43	1,18,06	1,6	0	0
0,37258	1,82131,30806,5520	1,48148,8667,46	1,9692,48,65	1,98,56,25	1,18,04	1,6	0	0
0,37259	1,82132,78955,4188	1,48146,8974,98	1,9690,50,09	1,98,55,07	1,18,02	1,6	0	0
0,37260	1,82134,27102,3163	1,48144,9284,48	1,9688,51,53	1,98,53,89	1,18,01	1,6	0	0
0,37261	1,82135,75247,2447	1,48142,9595,96	1,9686,53,00	1,98,52,71	1,17,99	1,6	0	0
0,37262	1,82137,23390,2043	1,48140,9909,43	1,9684,54,47	1,98,51,53	1,17,98	1,6	0	0
0,37263	1,82138,71531,1952	1,48139,0224,89	1,9682,55,95	1,98,50,35	1,17,96	1,6	0	0
0,37264	1,82140,19670,2177	1,48137,0542,33	1,9680,57,45	1,98,49,17	1,17,95	1,6	0	0
0,37265	1,82141,67807,2720	1,48135,0861,75	1,9678,58,96	1,98,47,99	1,17,93	1,6	0	0
0,37266	1,82143,15942,3581	1,48133,1183,16	1,9676,60,48	1,98,46,81	1,17,92	1,6	0	0
0,37267	1,82144,64075,4765	1,48131,1506,56	1,9674,62,01	1,98,45,63	1,17,90	1,6	0	0
0,37268	1,82146,12206,6271	1,48129,1831,94	1,9672,63,55	1,98,44,45	1,17,88	1,6	0	0
0,37269	1,82147,60335,8103	1,48127,2159,30	1,9670,65,11	1,98,43,27	1,17,87	1,6	0	0
0,37270	1,82149,08463,0262	1,48125,2488,65	1,9668,66,68	1,98,42,09	1,17,85	1,6	0	0
0,37271	1,82150,56588,2751	1,48123,2819,98	1,9666,68,26	1,98,40,92	1,17,84	1,6	0	0
0,37272	1,82152,04711,5571	1,48121,3153,30	1,9664,69,85	1,98,39,74	1,17,82	1,6	0	0
0,37273	1,82153,52832,8724	1,48119,3488,60	1,9662,71,45	1,98,38,56	1,17,81	1,6	0	0
0,37274	1,82155,00952,2213	1,48117,3825,89	1,9660,73,06	1,98,37,38	1,17,79	1,6	0	0
0,37275	1,82156,49069,6039	1,48115,4165,16	1,9658,74,69	1,98,36,20	1,17,78	1,6	0	0
0,37276	1,82157,97185,0204	1,48113,4506,41	1,9656,76,33	1,98,35,03	1,17,76	1,6	0	0
0,37277	1,82159,45298,4710	1,48111,4849,65	1,9654,77,98	1,98,33,85	1,17,74	1,6	0	0
0,37278	1,82160,93409,9560	1,48109,5194,87	1,9652,79,64	1,98,32,67	1,17,73	1,6	0	0
0,37279	1,82162,41519,4755	1,48107,5542,07	1,9650,81,31	1,98,31,49	1,17,71	1,6	0	0
0,37280	1,82163,89627,0297	1,48105,5891,26	1,9648,83,00	1,98,30,32	1,17,70	1,6	0	0
0,37281	1,82165,37732,6188	1,48103,6242,43	1,9646,84,69	1,98,29,14	1,17,68	1,6	0	0
0,37282	1,82166,85836,2431	1,48101,6595,58	1,9644,86,40	1,98,27,96	1,17,67	1,6	0	0
0,37283	1,82168,33937,9026	1,48099,6950,72	1,9642,88,12	1,98,26,79	1,17,65	1,6	0	0
0,37284	1,82169,82037,5977	1,48097,7307,84	1,9640,89,86	1,98,25,61	1,17,64	1,6	0	0
0,37285	1,82171,30135,3285	1,48095,7666,94	1,9638,91,60	1,98,24,43	1,17,62	1,6	0	0
0,37286	1,82172,78231,0952	1,48093,8028,02	1,9636,93,36	1,98,23,26	1,17,60	1,6	0	0
0,37287	1,82174,26324,8980	1,48091,8391,09	1,9634,95,12	1,98,22,08	1,17,59	1,6	0	0
0,37288	1,82175,74416,7371	1,48089,8756,14	1,9632,96,90	1,98,20,90	1,17,57	1,6	0	0
0,37289	1,82177,22506,6127	1,48087,9123,17	1,9630,98,69	1,98,19,73	1,17,56	1,5	0	0
0,37290	1,82178,70594,5250	1,48085,9492,18	1,9629,00,50	1,98,18,55	1,17,54	1,5	0	0
0,37291	1,82180,18680,4742	1,48083,9863,18	1,9627,02,31	1,98,17,38	1,17,53	1,5	0	0
0,37292	1,82181,66764,4605	1,48082,0236,15	1,9625,04,14	1,98,16,20	1,17,51	1,5	0	0
0,37293	1,82183,14846,4842	1,48080,0611,11	1,9623,05,97	1,98,15,03	1,17,50	1,5	0	0
0,37294	1,82184,62926,5453	1,48078,0988,05	1,9621,07,82	1,98,13,85	1,17,48	1,5	0	0
0,37295	1,82186,11004,6441	1,48076,1366,97	1,9619,09,69	1,98,12,68	1,17,47	1,5	0	0
0,37296	1,82187,59080,7808	1,48074,1747,88	1,9617,11,56	1,98,11,50	1,17,45	1,5	0	0
0,37297	1,82189,07154,9556	1,48072,2130,76	1,9615,13,44	1,98,10,33	1,17,43	1,5	0	0
0,37298	1,82190,55227,1686	1,48070,2515,63	1,9613,15,34	1,98,09,15	1,17,42	1,5	0	0
0,37299	1,82192,03297,4202	1,48068,2902,47	1,9611,17,25	1,98,07,98	1,17,40	1,5	0	0
0,37300	1,82193,51365,7104	1,48066,3291,30	1,9609,19,17	1,98,06,81	1,17,39	1,5	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,37300	1,82193,51365,7104	1,48066,3291,30	1,9609,19,17	1,98,06,81	1,17,39	1,5	0	0
0,37301	1,82194,99432,0396	1,48064,3682,11	1,9607,21,10	1,98,05,63	1,17,37	1,5	0	0
0,37302	1,82196,47496,4078	1,48062,4074,90	1,9605,23,04	1,98,04,46	1,17,36	1,5	0	0
0,37303	1,82197,95558,8153	1,48060,4469,67	1,9603,25,00	1,98,03,28	1,17,34	1,5	0	0
0,37304	1,82199,43619,2622	1,48058,4866,42	1,9601,26,97	1,98,02,11	1,17,33	1,5	0	0
0,37305	1,82200,91677,7489	1,48056,5265,15	1,9599,28,95	1,98,00,94	1,17,31	1,5	0	0
0,37306	1,82202,39734,2754	1,48054,5665,86	1,9597,30,94	1,97,99,76	1,17,30	1,5	0	0
0,37307	1,82203,87788,8420	1,48052,6068,55	1,9595,32,94	1,97,98,59	1,17,28	1,5	0	0
0,37308	1,82205,35841,4488	1,48050,6473,22	1,9593,34,95	1,97,97,42	1,17,26	1,5	0	0
0,37309	1,82206,83892,0962	1,48048,6879,87	1,9591,36,98	1,97,96,25	1,17,25	1,5	0	0
0,37310	1,82208,31940,7842	1,48046,7288,50	1,9589,39,02	1,97,95,07	1,17,23	1,5	0	0
0,37311	1,82209,79987,5130	1,48044,7699,11	1,9587,41,07	1,97,93,90	1,17,22	1,5	0	0
0,37312	1,82211,28032,2829	1,48042,8111,70	1,9585,43,13	1,97,92,73	1,17,20	1,5	0	0
0,37313	1,82212,76075,0941	1,48040,8526,27	1,9583,45,20	1,97,91,56	1,17,19	1,5	0	0
0,37314	1,82214,24115,9467	1,48038,8942,82	1,9581,47,28	1,97,90,39	1,17,17	1,5	0	0
0,37315	1,82215,72154,8410	1,48036,9361,34	1,9579,49,38	1,97,89,21	1,17,16	1,5	0	0
0,37316	1,82217,20191,7771	1,48034,9781,85	1,9577,51,49	1,97,88,04	1,17,14	1,5	0	0
0,37317	1,82218,68226,7553	1,48033,0204,33	1,9575,53,61	1,97,86,87	1,17,13	1,5	0	0
0,37318	1,82220,16259,7757	1,48031,0628,80	1,9573,55,74	1,97,85,70	1,17,11	1,5	0	0
0,37319	1,82221,64290,8386	1,48029,1055,24	1,9571,57,88	1,97,84,53	1,17,09	1,5	0	0
0,37320	1,82223,12319,9441	1,48027,1483,66	1,9569,60,04	1,97,83,36	1,17,08	1,5	0	0
0,37321	1,82224,60347,0925	1,48025,1914,06	1,9567,62,20	1,97,82,19	1,17,06	1,5	0	0
0,37322	1,82226,08372,2839	1,48023,2346,44	1,9565,64,38	1,97,81,02	1,17,05	1,5	0	0
0,37323	1,82227,56395,5186	1,48021,2780,80	1,9563,66,57	1,97,79,85	1,17,03	1,5	0	0
0,37324	1,82229,04416,7966	1,48019,3217,13	1,9561,68,77	1,97,78,68	1,17,02	1,5	0	0
0,37325	1,82230,52436,1184	1,48017,3655,44	1,9559,70,99	1,97,77,50	1,17,00	1,5	0	0
0,37326	1,82232,00453,4839	1,48015,4095,73	1,9557,73,21	1,97,76,33	1,16,99	1,5	0	0
0,37327	1,82233,48468,8935	1,48013,4538,00	1,9555,75,45	1,97,75,16	1,16,97	1,5	0	0
0,37328	1,82234,96482,3473	1,48011,4982,25	1,9553,77,70	1,97,74,00	1,16,96	1,5	0	0
0,37329	1,82236,44493,8455	1,48009,5428,47	1,9551,79,96	1,97,72,83	1,16,94	1,5	0	0
0,37330	1,82237,92503,3883	1,48007,5876,67	1,9549,82,23	1,97,71,66	1,16,92	1,5	0	0
0,37331	1,82239,40510,9760	1,48005,6326,85	1,9547,84,51	1,97,70,49	1,16,91	1,5	0	0
0,37332	1,82240,88516,6087	1,48003,6779,00	1,9545,86,81	1,97,69,32	1,16,89	1,5	0	0
0,37333	1,82242,36520,2866	1,48001,7233,13	1,9543,89,11	1,97,68,15	1,16,88	1,5	0	0
0,37334	1,82243,84522,0099	1,47999,7689,24	1,9541,91,43	1,97,66,98	1,16,86	1,5	0	0
0,37335	1,82245,32521,7788	1,47997,8147,33	1,9539,93,76	1,97,65,81	1,16,85	1,5	0	0
0,37336	1,82246,80519,5936	1,47995,8607,39	1,9537,96,10	1,97,64,64	1,16,83	1,5	0	0
0,37337	1,82248,28515,4543	1,47993,9069,43	1,9535,98,46	1,97,63,47	1,16,82	1,5	0	0
0,37338	1,82249,76509,3612	1,47991,9533,44	1,9534,00,82	1,97,62,31	1,16,80	1,5	0	0
0,37339	1,82251,24501,3146	1,47989,9999,44	1,9532,03,20	1,97,61,14	1,16,79	1,5	0	0
0,37340	1,82252,72491,3145	1,47988,0467,40	1,9530,05,59	1,97,59,97	1,16,77	1,5	0	0
0,37341	1,82254,20479,3613	1,47986,0937,35	1,9528,07,99	1,97,58,80	1,16,75	1,5	0	0
0,37342	1,82255,68465,4550	1,47984,1409,27	1,9526,10,40	1,97,57,64	1,16,74	1,5	0	0
0,37343	1,82257,16449,5959	1,47982,1883,16	1,9524,12,82	1,97,56,47	1,16,72	1,5	0	0
0,37344	1,82258,64431,7843	1,47980,2359,04	1,9522,15,26	1,97,55,30	1,16,71	1,5	0	0
0,37345	1,82260,12412,0202	1,47978,2836,88	1,9520,17,71	1,97,54,13	1,16,69	1,5	0	0
0,37346	1,82261,60390,3038	1,47976,3316,71	1,9518,20,16	1,97,52,97	1,16,68	1,5	0	0
0,37347	1,82263,08366,6355	1,47974,3798,51	1,9516,22,64	1,97,51,80	1,16,66	1,5	0	0
0,37348	1,82264,56341,0154	1,47972,4282,28	1,9514,25,12	1,97,50,63	1,16,65	1,5	0	0
0,37349	1,82266,04313,4436	1,47970,4768,03	1,9512,27,61	1,97,49,47	1,16,63	1,5	0	0
0,37350	1,82267,52283,9204	1,47968,5255,75	1,9510,30,12	1,97,48,30	1,16,62	1,5	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,37350	1,82267,52283,9204	1,47968,5255,75	1,9510,30,12	1,97,48,30	1,16,62	1,5	0	0
0,37351	1,82269,00252,4460	1,47966,5745,45	1,9508,32,63	1,97,47,13	1,16,60	1,5	0	0
0,37352	1,82270,48219,0205	1,47964,6237,12	1,9506,35,16	1,97,45,97	1,16,59	1,5	0	0
0,37353	1,82271,96183,6442	1,47962,6730,77	1,9504,37,70	1,97,44,80	1,16,57	1,5	0	0
0,37354	1,82273,44146,3173	1,47960,7226,40	1,9502,40,25	1,97,43,64	1,16,55	1,5	0	0
0,37355	1,82274,92107,0399	1,47958,7723,99	1,9500,42,82	1,97,42,47	1,16,54	1,5	0	0
0,37356	1,82276,40065,8123	1,47956,8223,56	1,9498,45,39	1,97,41,31	1,16,52	1,5	0	0
0,37357	1,82277,88022,6347	1,47954,8725,11	1,9496,47,98	1,97,40,14	1,16,51	1,5	0	0
0,37358	1,82279,35977,5072	1,47952,9228,63	1,9494,50,58	1,97,38,98	1,16,49	1,5	0	0
0,37359	1,82280,83930,4301	1,47950,9734,13	1,9492,53,19	1,97,37,81	1,16,48	1,5	0	0
0,37360	1,82282,31881,4035	1,47949,0241,59	1,9490,55,81	1,97,36,65	1,16,46	1,5	0	0
0,37361	1,82283,79830,4277	1,47947,0751,04	1,9488,58,44	1,97,35,48	1,16,45	1,5	0	0
0,37362	1,82285,27777,5028	1,47945,1262,45	1,9486,61,09	1,97,34,32	1,16,43	1,5	0	0
0,37363	1,82286,75722,6290	1,47943,1775,84	1,9484,63,75	1,97,33,15	1,16,42	1,5	0	0
0,37364	1,82288,23665,8066	1,47941,2291,20	1,9482,66,41	1,97,31,99	1,16,40	1,5	0	0
0,37365	1,82289,71607,0357	1,47939,2808,54	1,9480,69,09	1,97,30,82	1,16,39	1,5	0	0
0,37366	1,82291,19546,3166	1,47937,3327,85	1,9478,71,79	1,97,29,66	1,16,37	1,5	0	0
0,37367	1,82292,67483,6493	1,47935,3849,13	1,9476,74,49	1,97,28,50	1,16,35	1,5	0	0
0,37368	1,82294,15419,0343	1,47933,4372,38	1,9474,77,21	1,97,27,33	1,16,34	1,5	0	0
0,37369	1,82295,63352,4715	1,47931,4897,61	1,9472,79,93	1,97,26,17	1,16,32	1,5	0	0
0,37370	1,82297,11283,9613	1,47929,5424,81	1,9470,82,67	1,97,25,01	1,16,31	1,5	0	0
0,37371	1,82298,59213,5037	1,47927,5953,99	1,9468,85,42	1,97,23,84	1,16,29	1,5	0	0
0,37372	1,82300,07141,0991	1,47925,6485,13	1,9466,88,18	1,97,22,68	1,16,28	1,5	0	0
0,37373	1,82301,55066,7476	1,47923,7018,25	1,9464,90,95	1,97,21,52	1,16,26	1,5	0	0
0,37374	1,82303,02990,4495	1,47921,7553,34	1,9462,93,74	1,97,20,36	1,16,25	1,5	0	0
0,37375	1,82304,50912,2048	1,47919,8090,40	1,9460,96,54	1,97,19,19	1,16,23	1,5	0	0
0,37376	1,82305,98832,0138	1,47917,8629,44	1,9458,99,34	1,97,18,03	1,16,22	1,5	0	0
0,37377	1,82307,46749,8768	1,47915,9170,44	1,9457,02,16	1,97,16,87	1,16,20	1,5	0	0
0,37378	1,82308,94665,7938	1,47913,9713,42	1,9455,05,00	1,97,15,71	1,16,19	1,5	0	0
0,37379	1,82310,42579,7652	1,47912,0258,37	1,9453,07,84	1,97,14,54	1,16,17	1,5	0	0
0,37380	1,82311,90491,7910	1,47910,0805,29	1,9451,10,69	1,97,13,38	1,16,16	1,5	0	0
0,37381	1,82313,38401,8715	1,47908,1354,19	1,9449,13,56	1,97,12,22	1,16,14	1,5	0	0
0,37382	1,82314,86310,0070	1,47906,1905,05	1,9447,16,44	1,97,11,06	1,16,12	1,5	0	0
0,37383	1,82316,34216,1975	1,47904,2457,89	1,9445,19,33	1,97,09,90	1,16,11	1,5	0	0
0,37384	1,82317,82120,4433	1,47902,3012,69	1,9443,22,23	1,97,08,74	1,16,09	1,5	0	0
0,37385	1,82319,30022,7445	1,47900,3569,47	1,9441,25,14	1,97,07,58	1,16,08	1,5	0	0
0,37386	1,82320,77923,1015	1,47898,4128,22	1,9439,28,06	1,97,06,42	1,16,06	1,5	0	0
0,37387	1,82322,25821,5143	1,47896,4688,94	1,9437,31,00	1,97,05,26	1,16,05	1,5	0	0
0,37388	1,82323,73717,9832	1,47894,5251,63	1,9435,33,95	1,97,04,09	1,16,03	1,5	0	0
0,37389	1,82325,21612,5084	1,47892,5816,29	1,9433,36,91	1,97,02,93	1,16,02	1,5	0	0
0,37390	1,82326,69505,0900	1,47890,6382,92	1,9431,39,88	1,97,01,77	1,16,00	1,5	0	0
0,37391	1,82328,17395,7283	1,47888,6951,52	1,9429,42,86	1,97,00,61	1,15,99	1,5	0	0
0,37392	1,82329,65284,4234	1,47886,7522,09	1,9427,45,85	1,96,99,45	1,15,97	1,5	0	0
0,37393	1,82331,13171,1756	1,47884,8094,64	1,9425,48,86	1,96,98,29	1,15,96	1,5	0	0
0,37394	1,82332,61055,9851	1,47882,8669,15	1,9423,51,88	1,96,97,13	1,15,94	1,5	0	0
0,37395	1,82334,08938,8520	1,47880,9245,63	1,9421,54,90	1,96,95,98	1,15,93	1,5	0	0
0,37396	1,82335,56819,7766	1,47878,9824,08	1,9419,57,94	1,96,94,82	1,15,91	1,5	0	0
0,37397	1,82337,04698,7590	1,47877,0404,50	1,9417,61,00	1,96,93,66	1,15,90	1,5	0	0
0,37398	1,82338,52575,7994	1,47875,0986,89	1,9415,64,06	1,96,92,50	1,15,88	1,5	0	0
0,37399	1,82340,00450,8981	1,47873,1571,25	1,9413,67,13	1,96,91,34	1,15,86	1,5	0	0
0,37400	1,82341,48324,0552	1,47871,2157,58	1,9411,70,22	1,96,90,18	1,15,85	1,5	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,37400	1,82341,48324,0552	1,47871,2157,58	1,9411,70,22	1,96,90,18	1,15,85	1,1,5	0	0
0,37401	1,82342,96195,2710	1,47869,2745,88	1,9409,73,32	1,96,89,02	1,15,83	1,1,5	0	0
0,37402	1,82344,44064,5456	1,47867,3336,14	1,9407,76,43	1,96,87,86	1,15,82	1,1,5	0	0
0,37403	1,82345,91931,8792	1,47865,3928,38	1,9405,79,55	1,96,86,71	1,15,80	1,1,5	0	0
0,37404	1,82347,39797,2720	1,47863,4522,58	1,9403,82,68	1,96,85,55	1,15,79	1,1,5	0	0
0,37405	1,82348,87660,7243	1,47861,5118,76	1,9401,85,83	1,96,84,39	1,15,77	1,1,5	0	0
0,37406	1,82350,35522,2362	1,47859,5716,90	1,9399,88,98	1,96,83,23	1,15,76	1,1,5	0	0
0,37407	1,82351,83381,8079	1,47857,6317,01	1,9397,92,15	1,96,82,07	1,15,74	1,1,5	0	0
0,37408	1,82353,31239,4396	1,47855,6919,09	1,9395,95,33	1,96,80,92	1,15,73	1,1,5	0	0
0,37409	1,82354,79095,1315	1,47853,7523,13	1,9393,98,52	1,96,79,76	1,15,71	1,1,5	0	0
0,37410	1,82356,26948,8838	1,47851,8129,15	1,9392,01,72	1,96,78,60	1,15,70	1,1,5	0	0
0,37411	1,82357,74800,6967	1,47849,8737,13	1,9390,04,94	1,96,77,45	1,15,68	1,1,5	0	0
0,37412	1,82359,22650,5704	1,47847,9347,08	1,9388,08,16	1,96,76,29	1,15,67	1,1,5	0	0
0,37413	1,82360,70498,5051	1,47845,9959,00	1,9386,11,40	1,96,75,13	1,15,65	1,1,5	0	0
0,37414	1,82362,18344,5010	1,47844,0572,89	1,9384,14,65	1,96,73,98	1,15,64	1,1,5	0	0
0,37415	1,82363,66188,5583	1,47842,1188,74	1,9382,17,91	1,96,72,82	1,15,62	1,1,5	0	0
0,37416	1,82365,14030,6772	1,47840,1806,56	1,9380,21,18	1,96,71,66	1,15,60	1,1,5	0	0
0,37417	1,82366,61870,8578	1,47838,2426,35	1,9378,24,47	1,96,70,51	1,15,59	1,1,5	0	0
0,37418	1,82368,09709,1005	1,47836,3048,10	1,9376,27,76	1,96,69,35	1,15,57	1,1,5	0	0
0,37419	1,82369,57545,4053	1,47834,3671,83	1,9374,31,07	1,96,68,20	1,15,56	1,1,5	0	0
0,37420	1,82371,05379,7725	1,47832,4297,52	1,9372,34,38	1,96,67,04	1,15,54	1,1,5	0	0
0,37421	1,82372,53212,2022	1,47830,4925,17	1,9370,37,71	1,96,65,88	1,15,53	1,1,5	0	0
0,37422	1,82374,01042,6947	1,47828,5554,79	1,9368,41,06	1,96,64,73	1,15,51	1,1,5	0	0
0,37423	1,82375,48871,2502	1,47826,6186,38	1,9366,44,41	1,96,63,57	1,15,50	1,1,5	0	0
0,37424	1,82376,96697,8689	1,47824,6819,94	1,9364,47,77	1,96,62,42	1,15,48	1,1,5	0	0
0,37425	1,82378,44522,5509	1,47822,7455,46	1,9362,51,15	1,96,61,26	1,15,47	1,1,5	0	0
0,37426	1,82379,92345,2964	1,47820,8092,95	1,9360,54,54	1,96,60,11	1,15,45	1,1,5	0	0
0,37427	1,82381,40166,1057	1,47818,8732,41	1,9358,57,93	1,96,58,96	1,15,44	1,1,5	0	0
0,37428	1,82382,87984,9789	1,47816,9373,83	1,9356,61,34	1,96,57,80	1,15,42	1,1,5	0	0
0,37429	1,82384,35801,9163	1,47815,0017,21	1,9354,64,77	1,96,56,65	1,15,41	1,1,5	0	0
0,37430	1,82385,83616,9180	1,47813,0662,56	1,9352,68,20	1,96,55,49	1,15,39	1,1,5	0	0
0,37431	1,82387,31429,9843	1,47811,1309,88	1,9350,71,65	1,96,54,34	1,15,38	1,1,5	0	0
0,37432	1,82388,79241,1153	1,47809,1959,17	1,9348,75,10	1,96,53,18	1,15,36	1,1,5	0	0
0,37433	1,82390,27050,3112	1,47807,2610,42	1,9346,78,57	1,96,52,03	1,15,35	1,1,5	0	0
0,37434	1,82391,74857,5722	1,47805,3263,63	1,9344,82,05	1,96,50,88	1,15,33	1,1,5	0	0
0,37435	1,82393,22662,8986	1,47803,3918,81	1,9342,85,54	1,96,49,72	1,15,31	1,1,5	0	0
0,37436	1,82394,70466,2905	1,47801,4575,95	1,9340,89,04	1,96,48,57	1,15,30	1,1,5	0	0
0,37437	1,82396,18267,7481	1,47799,5235,06	1,9338,92,56	1,96,47,42	1,15,28	1,1,5	0	0
0,37438	1,82397,66067,2716	1,47797,5896,14	1,9336,96,08	1,96,46,27	1,15,27	1,1,5	0	0
0,37439	1,82399,13864,8612	1,47795,6559,18	1,9334,99,62	1,96,45,11	1,15,25	1,1,5	0	0
0,37440	1,82400,61660,5171	1,47793,7224,18	1,9333,03,17	1,96,43,96	1,15,24	1,1,5	0	0
0,37441	1,82402,09454,2395	1,47791,7891,15	1,9331,06,73	1,96,42,81	1,15,22	1,1,5	0	0
0,37442	1,82403,57246,0287	1,47789,8560,08	1,9329,10,30	1,96,41,66	1,15,21	1,1,5	0	0
0,37443	1,82405,05035,8847	1,47787,9230,98	1,9327,13,89	1,96,40,50	1,15,19	1,1,5	0	0
0,37444	1,82406,52823,8078	1,47785,9903,84	1,9325,17,48	1,96,39,35	1,15,18	1,1,5	0	0
0,37445	1,82408,00609,7981	1,47784,0578,66	1,9323,21,09	1,96,38,20	1,15,16	1,1,5	0	0
0,37446	1,82409,48393,8560	1,47782,1255,45	1,9321,24,71	1,96,37,05	1,15,15	1,1,5	0	0
0,37447	1,82410,96175,9816	1,47780,1934,21	1,9319,28,33	1,96,35,90	1,15,13	1,1,5	0	0
0,37448	1,82412,43956,1750	1,47778,2614,92	1,9317,31,98	1,96,34,75	1,15,12	1,1,5	0	0
0,37449	1,82413,91734,4365	1,47776,3297,60	1,9315,35,63	1,96,33,59	1,15,10	1,1,5	0	0
0,37450	1,82415,39510,7662	1,47774,3982,25	1,9313,39,29	1,96,32,44	1,15,09	1,1,5	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,37450	1,82415,39510,7662	1,47774,3982,25	1,9313,39,29	1,96,32,44	1,15,09	1,5	0	0
0,37451	1,82416,87285,1645	1,47772,4668,85	1,9311,42,97	1,96,31,29	1,15,07	1,5	0	0
0,37452	1,82418,35057,6313	1,47770,5357,43	1,9309,46,66	1,96,30,14	1,15,06	1,5	0	0
0,37453	1,82419,82828,1671	1,47768,6047,96	1,9307,50,35	1,96,28,99	1,15,04	1,5	0	0
0,37454	1,82421,30596,7719	1,47766,6740,45	1,9305,54,06	1,96,27,84	1,15,03	1,5	0	0
0,37455	1,82422,78363,4459	1,47764,7434,91	1,9303,57,79	1,96,26,69	1,15,01	1,5	0	0
0,37456	1,82424,26128,1894	1,47762,8131,34	1,9301,61,52	1,96,25,54	1,15,00	1,5	0	0
0,37457	1,82425,73891,0025	1,47760,8829,72	1,9299,65,26	1,96,24,39	1,14,98	1,5	0	0
0,37458	1,82427,21651,8855	1,47758,9530,07	1,9297,69,02	1,96,23,24	1,14,97	1,5	0	0
0,37459	1,82428,69410,8385	1,47757,0232,38	1,9295,72,79	1,96,22,09	1,14,95	1,5	0	0
0,37460	1,82430,17167,8618	1,47755,0936,65	1,9293,76,57	1,96,20,94	1,14,93	1,5	0	0
0,37461	1,82431,64922,9554	1,47753,1642,88	1,9291,80,36	1,96,19,79	1,14,92	1,5	0	0
0,37462	1,82433,12676,1197	1,47751,2351,08	1,9289,84,16	1,96,18,64	1,14,90	1,5	0	0
0,37463	1,82434,60427,3548	1,47749,3061,24	1,9287,87,97	1,96,17,49	1,14,89	1,5	0	0
0,37464	1,82436,08176,6610	1,47747,3773,36	1,9285,91,80	1,96,16,34	1,14,87	1,5	0	0
0,37465	1,82437,55924,0383	1,47745,4487,44	1,9283,95,63	1,96,15,20	1,14,86	1,5	0	0
0,37466	1,82439,03669,4870	1,47743,5203,49	1,9281,99,48	1,96,14,05	1,14,84	1,5	0	0
0,37467	1,82440,51413,0074	1,47741,5921,49	1,9280,03,34	1,96,12,90	1,14,83	1,5	0	0
0,37468	1,82441,99154,5995	1,47739,6641,46	1,9278,07,21	1,96,11,75	1,14,81	1,5	0	0
0,37469	1,82443,46894,2637	1,47737,7363,39	1,9276,11,09	1,96,10,60	1,14,80	1,5	0	0
0,37470	1,82444,94632,0000	1,47735,8087,27	1,9274,14,99	1,96,09,45	1,14,78	1,5	0	0
0,37471	1,82446,42367,8087	1,47733,8813,12	1,9272,18,89	1,96,08,31	1,14,77	1,5	0	0
0,37472	1,82447,90101,6901	1,47731,9540,94	1,9270,22,81	1,96,07,16	1,14,75	1,5	0	0
0,37473	1,82449,37833,6441	1,47730,0270,71	1,9268,26,74	1,96,06,01	1,14,74	1,5	0	0
0,37474	1,82450,85563,6712	1,47728,1002,44	1,9266,30,68	1,96,04,86	1,14,72	1,5	0	0
0,37475	1,82452,33291,7715	1,47726,1736,13	1,9264,34,63	1,96,03,72	1,14,71	1,5	0	0
0,37476	1,82453,81017,9451	1,47724,2471,79	1,9262,38,59	1,96,02,57	1,14,69	1,5	0	0
0,37477	1,82455,28742,1923	1,47722,3209,40	1,9260,42,57	1,96,01,42	1,14,68	1,5	0	0
0,37478	1,82456,76464,5132	1,47720,3948,98	1,9258,46,55	1,96,00,28	1,14,66	1,5	0	0
0,37479	1,82458,24184,9081	1,47718,4690,51	1,9256,50,55	1,95,99,13	1,14,65	1,5	0	0
0,37480	1,82459,71903,3771	1,47716,5434,00	1,9254,54,56	1,95,97,98	1,14,63	1,5	0	0
0,37481	1,82461,19619,9205	1,47714,6179,46	1,9252,58,58	1,95,96,84	1,14,62	1,5	0	0
0,37482	1,82462,67334,5385	1,47712,6926,87	1,9250,62,61	1,95,95,69	1,14,60	1,5	0	0
0,37483	1,82464,15047,2312	1,47710,7676,25	1,9248,66,65	1,95,94,54	1,14,59	1,5	0	0
0,37484	1,82465,62757,9988	1,47708,8427,58	1,9246,70,71	1,95,93,40	1,14,57	1,5	0	0
0,37485	1,82467,10466,8416	1,47706,9180,87	1,9244,74,78	1,95,92,25	1,14,56	1,5	0	0
0,37486	1,82468,58173,7596	1,47704,9936,13	1,9242,78,85	1,95,91,11	1,14,54	1,5	0	0
0,37487	1,82470,05878,7533	1,47703,0693,34	1,9240,82,94	1,95,89,96	1,14,53	1,5	0	0
0,37488	1,82471,53581,8226	1,47701,1452,51	1,9238,87,04	1,95,88,82	1,14,51	1,5	0	0
0,37489	1,82473,01282,9678	1,47699,2213,64	1,9236,91,15	1,95,87,67	1,14,49	1,5	0	0
0,37490	1,82474,48982,1892	1,47697,2976,73	1,9234,95,28	1,95,86,53	1,14,48	1,5	0	0
0,37491	1,82475,96679,4869	1,47695,3741,77	1,9232,99,41	1,95,85,38	1,14,46	1,5	0	0
0,37492	1,82477,44374,8611	1,47693,4508,78	1,9231,03,56	1,95,84,24	1,14,45	1,5	0	0
0,37493	1,82478,92068,3119	1,47691,5277,74	1,9229,07,72	1,95,83,09	1,14,43	1,5	0	0
0,37494	1,82480,39759,8397	1,47689,6048,67	1,9227,11,88	1,95,81,95	1,14,42	1,5	0	0
0,37495	1,82481,87449,4446	1,47687,6821,55	1,9225,16,07	1,95,80,80	1,14,40	1,5	0	0
0,37496	1,82483,35137,1267	1,47685,7596,39	1,9223,20,26	1,95,79,66	1,14,39	1,5	0	0
0,37497	1,82484,82822,8864	1,47683,8373,18	1,9221,24,46	1,95,78,52	1,14,37	1,5	0	0
0,37498	1,82486,30506,7237	1,47681,9151,94	1,9219,28,68	1,95,77,37	1,14,36	1,5	0	0
0,37499	1,82487,78188,6389	1,47679,9932,65	1,9217,32,90	1,95,76,23	1,14,34	1,5	0	0
0,37500	1,82489,25868,6321	1,47678,0715,32	1,9215,37,14	1,95,75,09	1,14,33	1,5	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,37500	1,82489 25868 6321	1,47678 0715 32	1,9215 37 14	1,95 75 09	1,14 33	1,5	0	0
0,37501	1,82490 73546 7037	1,47676 1499 95	1,9213 41 39	1,95 73 94	1,14 31	1,5	0	0
0,37502	1,82492 21222 8537	1,47674 2286 54	1,9211 45 65	1,95 72 80	1,14 30	1,5	0	0
0,37503	1,82493 68897 0823	1,47672 3075 08	1,9209 49 92	1,95 71 66	1,14 28	1,5	0	0
0,37504	1,82495 16569 3898	1,47670 3865 58	1,9207 54 20	1,95 70 51	1,14 27	1,5	0	0
0,37505	1,82496 64239 7764	1,47668 4658 04	1,9205 58 50	1,95 69 37	1,14 25	1,5	0	0
0,37506	1,82498 11908 2422	1,47666 5452 46	1,9203 62 81	1,95 68 23	1,14 24	1,5	0	0
0,37507	1,82499 59574 7874	1,47664 6248 83	1,9201 67 12	1,95 67 09	1,14 22	1,5	0	0
0,37508	1,82501 07239 4123	1,47662 7047 16	1,9199 71 45	1,95 65 94	1,14 21	1,5	0	0
0,37509	1,82502 54902 1170	1,47660 7847 44	1,9197 75 79	1,95 64 80	1,14 19	1,5	0	0
0,37510	1,82504 02562 9018	1,47658 8649 68	1,9195 80 14	1,95 63 66	1,14 18	1,5	0	0
0,37511	1,82505 50221 7668	1,47656 9453 88	1,9193 84 51	1,95 62 52	1,14 16	1,5	0	0
0,37512	1,82506 97878 7121	1,47655 0260 04	1,9191 88 88	1,95 61 38	1,14 15	1,5	0	0
0,37513	1,82508 45533 7381	1,47653 1068 15	1,9189 93 27	1,95 60 23	1,14 13	1,5	0	0
0,37514	1,82509 93186 8450	1,47651 1878 22	1,9187 97 67	1,95 59 09	1,14 12	1,5	0	0
0,37515	1,82511 40838 0328	1,47649 2690 24	1,9186 02 08	1,95 57 95	1,14 10	1,5	0	0
0,37516	1,82512 88487 3018	1,47647 3504 22	1,9184 06 50	1,95 56 81	1,14 09	1,5	0	0
0,37517	1,82514 36134 6522	1,47645 4320 15	1,9182 10 93	1,95 55 67	1,14 07	1,5	0	0
0,37518	1,82515 83780 0842	1,47643 5138 04	1,9180 15 37	1,95 54 53	1,14 06	1,5	0	0
0,37519	1,82517 31423 5980	1,47641 5957 89	1,9178 19 83	1,95 53 39	1,14 04	1,5	0	0
0,37520	1,82518 79065 1938	1,47639 6779 69	1,9176 24 29	1,95 52 25	1,14 03	1,5	0	0
0,37521	1,82520 26704 8718	1,47637 7603 45	1,9174 28 77	1,95 51 11	1,14 01	1,5	0	0
0,37522	1,82521 74342 6322	1,47635 8429 16	1,9172 33 26	1,95 49 97	1,14 00	1,5	0	0
0,37523	1,82523 21978 4751	1,47633 9256 83	1,9170 37 76	1,95 48 83	1,13 98	1,5	0	0
0,37524	1,82524 69612 4008	1,47632 0086 45	1,9168 42 27	1,95 47 69	1,13 97	1,5	0	0
0,37525	1,82526 17244 4094	1,47630 0918 03	1,9166 46 79	1,95 46 55	1,13 95	1,5	0	0
0,37526	1,82527 64874 5012	1,47628 1751 56	1,9164 51 33	1,95 45 41	1,13 94	1,5	0	0
0,37527	1,82529 12502 6764	1,47626 2587 05	1,9162 55 87	1,95 44 27	1,13 92	1,5	0	0
0,37528	1,82530 60128 9351	1,47624 3424 49	1,9160 60 43	1,95 43 13	1,13 91	1,5	0	0
0,37529	1,82532 07753 2775	1,47622 4263 88	1,9158 65 00	1,95 41 99	1,13 89	1,5	0	0
0,37530	1,82533 55375 7039	1,47620 5105 23	1,9156 69 58	1,95 40 85	1,13 88	1,5	0	0
0,37531	1,82535 02996 2144	1,47618 5948 54	1,9154 74 17	1,95 39 71	1,13 86	1,5	0	0
0,37532	1,82536 50614 8093	1,47616 6793 80	1,9152 78 77	1,95 38 58	1,13 85	1,5	0	0
0,37533	1,82537 98231 4887	1,47614 7641 01	1,9150 83 39	1,95 37 44	1,13 83	1,5	0	0
0,37534	1,82539 45846 2528	1,47612 8490 18	1,9148 88 01	1,95 36 30	1,13 82	1,5	0	0
0,37535	1,82540 93459 1018	1,47610 9341 29	1,9146 92 65	1,95 35 16	1,13 80	1,5	0	0
0,37536	1,82542 41070 0359	1,47609 0194 37	1,9144 97 30	1,95 34 02	1,13 79	1,5	0	0
0,37537	1,82543 88679 0553	1,47607 1049 40	1,9143 01 96	1,95 32 88	1,13 77	1,5	0	0
0,37538	1,82545 36286 1603	1,47605 1906 38	1,9141 06 63	1,95 31 75	1,13 76	1,5	0	0
0,37539	1,82546 83891 3509	1,47603 2765 31	1,9139 11 31	1,95 30 61	1,13 74	1,5	0	0
0,37540	1,82548 31494 6274	1,47601 3626 20	1,9137 16 01	1,95 29 47	1,13 73	1,5	0	0
0,37541	1,82549 79095 9901	1,47599 4489 04	1,9135 20 71	1,95 28 33	1,13 71	1,5	0	0
0,37542	1,82551 26695 4390	1,47597 5353 83	1,9133 25 43	1,95 27 20	1,13 70	1,5	0	0
0,37543	1,82552 74292 9744	1,47595 6220 57	1,9131 30 16	1,95 26 06	1,13 68	1,5	0	0
0,37544	1,82554 21888 5964	1,47593 7089 27	1,9129 34 90	1,95 24 92	1,13 67	1,5	0	0
0,37545	1,82555 69482 3053	1,47591 7959 92	1,9127 39 65	1,95 23 79	1,13 65	1,5	0	0
0,37546	1,82557 17074 1013	1,47589 8832 53	1,9125 44 41	1,95 22 65	1,13 64	1,5	0	0
0,37547	1,82558 64663 9846	1,47587 9707 08	1,9123 49 18	1,95 21 51	1,13 62	1,5	0	0
0,37548	1,82560 12251 9553	1,47586 0583 59	1,9121 53 97	1,95 20 38	1,13 61	1,5	0	0
0,37549	1,82561 59838 0137	1,47584 1462 05	1,9119 58 76	1,95 19 24	1,13 59	1,5	0	0
0,37550	1,82563 07422 1599	1,47582 2342 46	1,9117 63 57	1,95 18 11	1,13 57	1,5	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,37550	1,82563,07422,1599	1,47582,2342,46	1,9117,63,57	1,95,18,11	1,13,57	1,5	0	0
0,37551	1,82564,55004,3941	1,47580,3224,83	1,9115,68,39	1,95,16,97	1,13,56	1,5	0	0
0,37552	1,82566,02584,7166	1,47578,4109,14	1,9113,73,22	1,95,15,83	1,13,54	1,5	0	0
0,37553	1,82567,50163,1275	1,47576,4995,41	1,9111,78,06	1,95,14,70	1,13,53	1,5	0	0
0,37554	1,82568,97739,6270	1,47574,5883,63	1,9109,82,92	1,95,13,56	1,13,51	1,5	0	0
0,37555	1,82570,45314,2154	1,47572,6773,80	1,9107,87,78	1,95,12,43	1,13,50	1,5	0	0
0,37556	1,82571,92886,8928	1,47570,7665,93	1,9105,92,66	1,95,11,29	1,13,48	1,5	0	0
0,37557	1,82573,40457,6594	1,47568,8560,00	1,9103,97,54	1,95,10,16	1,13,47	1,5	0	0
0,37558	1,82574,88026,5154	1,47566,9456,02	1,9102,02,44	1,95,09,02	1,13,45	1,5	0	0
0,37559	1,82576,35593,4610	1,47565,0354,00	1,9100,07,35	1,95,07,89	1,13,44	1,5	0	0
0,37560	1,82577,83158,4964	1,47563,1253,93	1,9098,12,27	1,95,06,76	1,13,42	1,5	0	0
0,37561	1,82579,30721,6218	1,47561,2155,80	1,9096,17,20	1,95,05,62	1,13,41	1,5	0	0
0,37562	1,82580,78282,8374	1,47559,3059,63	1,9094,22,15	1,95,04,49	1,13,39	1,5	0	0
0,37563	1,82582,25842,1433	1,47557,3965,41	1,9092,27,10	1,95,03,35	1,13,38	1,5	0	0
0,37564	1,82583,73399,5399	1,47555,4873,14	1,9090,32,07	1,95,02,22	1,13,36	1,5	0	0
0,37565	1,82585,20955,0272	1,47553,5782,82	1,9088,37,05	1,95,01,09	1,13,35	1,5	0	0
0,37566	1,82586,68508,6055	1,47551,6694,45	1,9086,42,04	1,94,99,95	1,13,33	1,5	0	0
0,37567	1,82588,16060,2749	1,47549,7608,03	1,9084,47,04	1,94,98,82	1,13,32	1,5	0	0
0,37568	1,82589,63610,0357	1,47547,8523,56	1,9082,52,05	1,94,97,69	1,13,30	1,5	0	0
0,37569	1,82591,11157,8881	1,47545,9441,04	1,9080,57,07	1,94,96,55	1,13,29	1,5	0	0
0,37570	1,82592,58703,8322	1,47544,0360,46	1,9078,62,11	1,94,95,42	1,13,27	1,5	0	0
0,37571	1,82594,06247,8682	1,47542,1281,84	1,9076,67,15	1,94,94,29	1,13,26	1,5	0	0
0,37572	1,82595,53789,9964	1,47540,2205,17	1,9074,72,21	1,94,93,15	1,13,24	1,5	0	0
0,37573	1,82597,01330,2169	1,47538,3130,45	1,9072,77,28	1,94,92,02	1,13,23	1,5	0	0
0,37574	1,82598,48868,5300	1,47536,4057,68	1,9070,82,36	1,94,90,89	1,13,21	1,5	0	0
0,37575	1,82599,96404,9357	1,47534,4986,85	1,9068,87,45	1,94,89,76	1,13,20	1,5	0	0
0,37576	1,82601,43939,4344	1,47532,5917,98	1,9066,92,55	1,94,88,63	1,13,18	1,5	0	0
0,37577	1,82602,91472,0262	1,47530,6851,05	1,9064,97,67	1,94,87,49	1,13,17	1,5	0	0
0,37578	1,82604,39002,7113	1,47528,7786,08	1,9063,02,79	1,94,86,36	1,13,15	1,5	0	0
0,37579	1,82605,86531,4899	1,47526,8723,05	1,9061,07,93	1,94,85,23	1,13,14	1,5	0	0
0,37580	1,82607,34058,3622	1,47524,9661,97	1,9059,13,07	1,94,84,10	1,13,12	1,5	0	0
0,37581	1,82608,81583,3284	1,47523,0602,84	1,9057,18,23	1,94,82,97	1,13,11	1,5	0	0
0,37582	1,82610,29106,3887	1,47521,1545,66	1,9055,23,40	1,94,81,84	1,13,10	1,5	0	0
0,37583	1,82611,76627,5433	1,47519,2490,42	1,9053,28,59	1,94,80,71	1,13,08	1,5	0	0
0,37584	1,82613,24146,7923	1,47517,3437,14	1,9051,33,78	1,94,79,58	1,13,07	1,5	0	0
0,37585	1,82614,71664,1360	1,47515,4385,80	1,9049,38,98	1,94,78,44	1,13,05	1,5	0	0
0,37586	1,82616,19179,5746	1,47513,5336,41	1,9047,44,20	1,94,77,31	1,13,04	1,5	0	0
0,37587	1,82617,66693,1082	1,47511,6288,97	1,9045,49,43	1,94,76,18	1,13,02	1,5	0	0
0,37588	1,82619,14204,7371	1,47509,7243,47	1,9043,54,66	1,94,75,05	1,13,01	1,5	0	0
0,37589	1,82620,61714,4615	1,47507,8199,93	1,9041,59,91	1,94,73,92	1,12,99	1,5	0	0
0,37590	1,82622,09222,2815	1,47505,9158,33	1,9039,65,17	1,94,72,79	1,12,98	1,5	0	0
0,37591	1,82623,56728,1973	1,47504,0118,68	1,9037,70,45	1,94,71,66	1,12,96	1,5	0	0
0,37592	1,82625,04232,2092	1,47502,1080,97	1,9035,75,73	1,94,70,53	1,12,95	1,5	0	0
0,37593	1,82626,51734,3173	1,47500,2045,21	1,9033,81,02	1,94,69,40	1,12,93	1,5	0	0
0,37594	1,82627,99234,5218	1,47498,3011,40	1,9031,86,33	1,94,68,28	1,12,92	1,5	0	0
0,37595	1,82629,46732,8229	1,47496,3979,54	1,9029,91,65	1,94,67,15	1,12,90	1,5	0	0
0,37596	1,82630,94229,2209	1,47494,4949,62	1,9027,96,98	1,94,66,02	1,12,89	1,5	0	0
0,37597	1,82632,41723,7159	1,47492,5921,65	1,9026,02,32	1,94,64,89	1,12,87	1,5	0	0
0,37598	1,82633,89216,3080	1,47490,6895,63	1,9024,07,67	1,94,63,76	1,12,86	1,5	0	0
0,37599	1,82635,36706,9976	1,47488,7871,55	1,9022,13,03	1,94,62,63	1,12,84	1,5	0	0
0,37600	1,82636,84195,7847	1,47486,8849,42	1,9020,18,40	1,94,61,50	1,12,83	1,5	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,37600	1,82636,84195,7847	1,47486,8849,42	1,9020,18,40	1,94,61,50	1,12,83	1,5	0	0
0,37601	1,82638,31682,6697	1,47484,9829,24	1,9018,23,79	1,94,60,37	1,12,81	1,5	0	0
0,37602	1,82639,79167,6526	1,47483,0811,00	1,9016,29,18	1,94,59,25	1,12,80	1,5	0	0
0,37603	1,82641,26650,7337	1,47481,1794,71	1,9014,34,59	1,94,58,12	1,12,78	1,5	0	0
0,37604	1,82642,74131,9132	1,47479,2780,36	1,9012,40,01	1,94,56,99	1,12,77	1,5	0	0
0,37605	1,82644,21611,1912	1,47477,3767,96	1,9010,45,44	1,94,55,86	1,12,75	1,5	0	0
0,37606	1,82645,69088,5680	1,47475,4757,51	1,9008,50,88	1,94,54,74	1,12,74	1,5	0	0
0,37607	1,82647,16564,0438	1,47473,5749,00	1,9006,56,33	1,94,53,61	1,12,72	1,5	0	0
0,37608	1,82648,64037,6187	1,47471,6742,44	1,9004,61,80	1,94,52,48	1,12,71	1,5	0	0
0,37609	1,82650,11509,2929	1,47469,7737,82	1,9002,67,27	1,94,51,35	1,12,69	1,5	0	0
0,37610	1,82651,58979,0667	1,47467,8735,15	1,9000,72,76	1,94,50,23	1,12,68	1,5	0	0
0,37611	1,82653,06446,9402	1,47465,9734,42	1,8998,78,26	1,94,49,10	1,12,66	1,5	0	0
0,37612	1,82654,53912,9136	1,47464,0735,64	1,8996,83,77	1,94,47,97	1,12,65	1,5	0	0
0,37613	1,82656,01376,9872	1,47462,1738,80	1,8994,89,29	1,94,46,85	1,12,63	1,5	0	0
0,37614	1,82657,48839,1611	1,47460,2743,91	1,8992,94,82	1,94,45,72	1,12,62	1,5	0	0
0,37615	1,82658,96299,4355	1,47458,3750,96	1,8991,00,36	1,94,44,59	1,12,60	1,5	0	0
0,37616	1,82660,43757,8106	1,47456,4759,95	1,8989,05,91	1,94,43,47	1,12,59	1,5	0	0
0,37617	1,82661,91214,2866	1,47454,5770,90	1,8987,11,48	1,94,42,34	1,12,57	1,5	0	0
0,37618	1,82663,38668,8637	1,47452,6783,78	1,8985,17,06	1,94,41,22	1,12,56	1,5	0	0
0,37619	1,82664,86121,5420	1,47450,7798,61	1,8983,22,64	1,94,40,09	1,12,54	1,5	0	0
0,37620	1,82666,33572,3219	1,47448,8815,38	1,8981,28,24	1,94,38,97	1,12,53	1,5	0	0
0,37621	1,82667,81021,2034	1,47446,9834,10	1,8979,33,85	1,94,37,84	1,12,51	1,5	0	0
0,37622	1,82669,28468,1868	1,47445,0854,76	1,8977,39,48	1,94,36,72	1,12,50	1,5	0	0
0,37623	1,82670,75913,2723	1,47443,1877,37	1,8975,45,11	1,94,35,59	1,12,48	1,5	0	0
0,37624	1,82672,23356,4601	1,47441,2901,92	1,8973,50,75	1,94,34,47	1,12,47	1,5	0	0
0,37625	1,82673,70797,7503	1,47439,3928,41	1,8971,56,41	1,94,33,34	1,12,45	1,5	0	0
0,37626	1,82675,18237,1431	1,47437,4956,85	1,8969,62,07	1,94,32,22	1,12,44	1,5	0	0
0,37627	1,82676,65674,6388	1,47435,5987,22	1,8967,67,75	1,94,31,09	1,12,42	1,5	0	0
0,37628	1,82678,13110,2375	1,47433,7019,55	1,8965,73,44	1,94,29,97	1,12,41	1,5	0	0
0,37629	1,82679,60543,9395	1,47431,8053,81	1,8963,79,14	1,94,28,84	1,12,39	1,5	0	0
0,37630	1,82681,07975,7448	1,47429,9090,02	1,8961,84,85	1,94,27,72	1,12,38	1,5	0	0
0,37631	1,82682,55405,6538	1,47428,0128,17	1,8959,90,58	1,94,26,60	1,12,36	1,5	0	0
0,37632	1,82684,02833,6667	1,47426,1168,27	1,8957,96,31	1,94,25,47	1,12,35	1,5	0	0
0,37633	1,82685,50259,7835	1,47424,2210,30	1,8956,02,06	1,94,24,35	1,12,33	1,5	0	0
0,37634	1,82686,97684,0045	1,47422,3254,28	1,8954,07,81	1,94,23,23	1,12,32	1,5	0	0
0,37635	1,82688,45106,3299	1,47420,4300,20	1,8952,13,58	1,94,22,10	1,12,30	1,5	0	0
0,37636	1,82689,92526,7600	1,47418,5348,07	1,8950,19,36	1,94,20,98	1,12,29	1,5	0	0
0,37637	1,82691,39945,2948	1,47416,6397,88	1,8948,25,15	1,94,19,86	1,12,27	1,5	0	0
0,37638	1,82692,87361,9346	1,47414,7449,62	1,8946,30,95	1,94,18,73	1,12,26	1,5	0	0
0,37639	1,82694,34776,6795	1,47412,8503,31	1,8944,36,76	1,94,17,61	1,12,24	1,5	0	0
0,37640	1,82695,82189,5298	1,47410,9558,95	1,8942,42,59	1,94,16,49	1,12,23	1,5	0	0
0,37641	1,82697,29600,4857	1,47409,0616,52	1,8940,48,42	1,94,15,37	1,12,21	1,5	0	0
0,37642	1,82698,77009,5474	1,47407,1676,04	1,8938,54,27	1,94,14,24	1,12,20	1,5	0	0
0,37643	1,82700,24416,7150	1,47405,2737,49	1,8936,60,13	1,94,13,12	1,12,19	1,5	0	0
0,37644	1,82701,71821,9887	1,47403,3800,89	1,8934,65,99	1,94,12,00	1,12,17	1,5	0	0
0,37645	1,82703,19225,3688	1,47401,4866,23	1,8932,71,87	1,94,10,88	1,12,16	1,5	0	0
0,37646	1,82704,66626,8555	1,47399,5933,51	1,8930,77,77	1,94,09,76	1,12,14	1,5	0	0
0,37647	1,82706,14026,4488	1,47397,7002,74	1,8928,83,67	1,94,08,64	1,12,13	1,5	0	0
0,37648	1,82707,61424,1491	1,47395,8073,90	1,8926,89,58	1,94,07,51	1,12,11	1,5	0	0
0,37649	1,82709,08819,9565	1,47393,9147,00	1,8924,95,51	1,94,06,39	1,12,10	1,5	0	0
0,37650	1,82710,56213,8712	1,47392,0222,05	1,8923,01,44	1,94,05,27	1,12,08	1,5	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,37650	1,82710,56213,8712	1,47392,0222,05	1,8923,01,44	1,94,05,27	1,12,08	1,5	0	0
0,37651	1,82712,03605,8934	1,47390,1299,03	1,8921,07,39	1,94,04,15	1,12,07	1,5	0	0
0,37652	1,82713,50996,0233	1,47388,2377,96	1,8919,13,35	1,94,03,03	1,12,05	1,5	0	0
0,37653	1,82714,98384,2611	1,47386,3458,83	1,8917,19,32	1,94,01,91	1,12,04	1,5	0	0
0,37654	1,82716,45770,6070	1,47384,4541,63	1,8915,25,30	1,94,00,79	1,12,02	1,5	0	0
0,37655	1,82717,93155,0611	1,47382,5626,38	1,8913,31,29	1,93,99,67	1,12,01	1,5	0	0
0,37656	1,82719,40537,6238	1,47380,6713,07	1,8911,37,29	1,93,98,55	1,11,99	1,5	0	0
0,37657	1,82720,87918,2951	1,47378,7801,70	1,8909,43,31	1,93,97,43	1,11,98	1,5	0	0
0,37658	1,82722,35297,0752	1,47376,8892,26	1,8907,49,33	1,93,96,31	1,11,96	1,5	0	0
0,37659	1,82723,82673,9645	1,47374,9984,77	1,8905,55,37	1,93,95,19	1,11,95	1,5	0	0
0,37660	1,82725,30048,9629	1,47373,1079,21	1,8903,61,42	1,93,94,07	1,11,93	1,5	0	0
0,37661	1,82726,77422,0709	1,47371,2175,60	1,8901,67,48	1,93,92,95	1,11,92	1,5	0	0
0,37662	1,82728,24793,2884	1,47369,3273,93	1,8899,73,55	1,93,91,83	1,11,90	1,5	0	0
0,37663	1,82729,72162,6158	1,47367,4374,19	1,8897,79,63	1,93,90,71	1,11,89	1,5	0	0
0,37664	1,82731,19530,0532	1,47365,5476,39	1,8895,85,72	1,93,89,59	1,11,87	1,5	0	0
0,37665	1,82732,66895,6009	1,47363,6580,54	1,8893,91,83	1,93,88,48	1,11,86	1,5	0	0
0,37666	1,82734,14259,2589	1,47361,7686,62	1,8891,97,94	1,93,87,36	1,11,84	1,5	0	0
0,37667	1,82735,61621,0276	1,47359,8794,64	1,8890,04,07	1,93,86,24	1,11,83	1,5	0	0
0,37668	1,82737,08980,9071	1,47357,9904,60	1,8888,10,21	1,93,85,12	1,11,81	1,5	0	0
0,37669	1,82738,56338,8975	1,47356,1016,50	1,8886,16,36	1,93,84,00	1,11,80	1,5	0	0
0,37670	1,82740,03694,9992	1,47354,2130,33	1,8884,22,52	1,93,82,88	1,11,78	1,5	0	0
0,37671	1,82741,51049,2122	1,47352,3246,11	1,8882,28,69	1,93,81,77	1,11,77	1,5	0	0
0,37672	1,82742,98401,5368	1,47350,4363,82	1,8880,34,87	1,93,80,65	1,11,75	1,5	0	0
0,37673	1,82744,45751,9732	1,47348,5483,47	1,8878,41,06	1,93,79,53	1,11,74	1,5	0	0
0,37674	1,82745,93100,5215	1,47346,6605,06	1,8876,47,27	1,93,78,41	1,11,73	1,5	0	0
0,37675	1,82747,40447,1820	1,47344,7728,59	1,8874,53,48	1,93,77,30	1,11,71	1,5	0	0
0,37676	1,82748,87791,9549	1,47342,8854,05	1,8872,59,71	1,93,76,18	1,11,70	1,5	0	0
0,37677	1,82750,35134,8403	1,47340,9981,46	1,8870,65,95	1,93,75,06	1,11,68	1,5	0	0
0,37678	1,82751,82475,8385	1,47339,1110,80	1,8868,72,20	1,93,73,95	1,11,67	1,5	0	0
0,37679	1,82753,29814,9495	1,47337,2242,08	1,8866,78,46	1,93,72,83	1,11,65	1,5	0	0
0,37680	1,82754,77152,1737	1,47335,3375,29	1,8864,84,73	1,93,71,71	1,11,64	1,5	0	0
0,37681	1,82756,24487,5113	1,47333,4510,44	1,8862,91,01	1,93,70,60	1,11,62	1,5	0	0
0,37682	1,82757,71820,9623	1,47331,5647,53	1,8860,97,31	1,93,69,48	1,11,61	1,5	0	0
0,37683	1,82759,19152,5271	1,47329,6786,56	1,8859,03,61	1,93,68,36	1,11,59	1,5	0	0
0,37684	1,82760,66482,2057	1,47327,7927,52	1,8857,09,93	1,93,67,25	1,11,58	1,5	0	0
0,37685	1,82762,13809,9985	1,47325,9070,42	1,8855,16,26	1,93,66,13	1,11,56	1,5	0	0
0,37686	1,82763,61135,9055	1,47324,0215,26	1,8853,22,60	1,93,65,02	1,11,55	1,5	0	0
0,37687	1,82765,08459,9270	1,47322,1362,04	1,8851,28,95	1,93,63,90	1,11,53	1,5	0	0
0,37688	1,82766,55782,0633	1,47320,2510,75	1,8849,35,31	1,93,62,79	1,11,52	1,5	0	0
0,37689	1,82768,03102,3143	1,47318,3661,39	1,8847,41,68	1,93,61,67	1,11,50	1,5	0	0
0,37690	1,82769,50420,6805	1,47316,4813,98	1,8845,48,06	1,93,60,56	1,11,49	1,5	0	0
0,37691	1,82770,97737,1619	1,47314,5968,50	1,8843,54,46	1,93,59,44	1,11,47	1,5	0	0
0,37692	1,82772,45051,7587	1,47312,7124,95	1,8841,60,86	1,93,58,33	1,11,46	1,5	0	0
0,37693	1,82773,92364,4712	1,47310,8283,34	1,8839,67,28	1,93,57,21	1,11,44	1,5	0	0
0,37694	1,82775,39675,2995	1,47308,9443,67	1,8837,73,71	1,93,56,10	1,11,43	1,5	0	0
0,37695	1,82776,86984,2439	1,47307,0605,93	1,8835,80,15	1,93,54,98	1,11,41	1,5	0	0
0,37696	1,82778,34291,3045	1,47305,1770,13	1,8833,86,60	1,93,53,87	1,11,40	1,5	0	0
0,37697	1,82779,81596,4815	1,47303,2936,27	1,8831,93,06	1,93,52,75	1,11,38	1,5	0	0
0,37698	1,82781,28899,7751	1,47301,4104,34	1,8829,99,53	1,93,51,64	1,11,37	1,5	0	0
0,37699	1,82782,76201,1856	1,47299,5274,34	1,8828,06,01	1,93,50,53	1,11,36	1,5	0	0
0,37700	1,82784,23500,7130	1,47297,6446,28	1,8826,12,51	1,93,49,41	1,11,34	1,5	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,37700	1,82784,23500,7130	1,47297,6446,28	1,8826,12,51	1,93,49,41	1,11,34	1,5	0	0
0,37701	1,82785,70798,3576	1,47295,7620,15	1,8824,19,01	1,93,48,30	1,11,33	1,5	0	0
0,37702	1,82787,18094,1197	1,47293,8795,96	1,8822,25,53	1,93,47,19	1,11,31	1,5	0	0
0,37703	1,82788,65387,9992	1,47291,9973,71	1,8820,32,06	1,93,46,07	1,11,30	1,5	0	0
0,37704	1,82790,12679,9966	1,47290,1153,39	1,8818,38,60	1,93,44,96	1,11,28	1,5	0	0
0,37705	1,82791,59970,1120	1,47288,2335,00	1,8816,45,15	1,93,43,85	1,11,27	1,5	0	0
0,37706	1,82793,07258,3455	1,47286,3518,55	1,8814,51,71	1,93,42,74	1,11,25	1,5	0	0
0,37707	1,82794,54544,6973	1,47284,4704,03	1,8812,58,28	1,93,41,62	1,11,24	1,5	0	0
0,37708	1,82796,01829,1677	1,47282,5891,45	1,8810,64,87	1,93,40,51	1,11,22	1,5	0	0
0,37709	1,82797,49111,7569	1,47280,7080,80	1,8808,71,46	1,93,39,40	1,11,21	1,5	0	0
0,37710	1,82798,96392,4649	1,47278,8272,09	1,8806,78,07	1,93,38,29	1,11,19	1,5	0	0
0,37711	1,82800,43671,2922	1,47276,9465,31	1,8804,84,68	1,93,37,17	1,11,18	1,5	0	0
0,37712	1,82801,90948,2387	1,47275,0660,46	1,8802,91,31	1,93,36,06	1,11,16	1,5	0	0
0,37713	1,82803,38223,3047	1,47273,1857,55	1,8800,97,95	1,93,34,95	1,11,15	1,5	0	0
0,37714	1,82804,85496,4905	1,47271,3056,57	1,8799,04,60	1,93,33,84	1,11,13	1,5	0	0
0,37715	1,82806,32767,7961	1,47269,4257,52	1,8797,11,26	1,93,32,73	1,11,12	1,5	0	0
0,37716	1,82807,80037,2219	1,47267,5460,41	1,8795,17,94	1,93,31,62	1,11,10	1,5	0	0
0,37717	1,82809,27304,7679	1,47265,6665,23	1,8793,24,62	1,93,30,51	1,11,09	1,5	0	0
0,37718	1,82810,74570,4345	1,47263,7871,98	1,8791,31,32	1,93,29,39	1,11,08	1,5	0	0
0,37719	1,82812,21834,2217	1,47261,9080,67	1,8789,38,02	1,93,28,28	1,11,06	1,5	0	0
0,37720	1,82813,69096,1297	1,47260,0291,29	1,8787,44,74	1,93,27,17	1,11,05	1,5	0	0
0,37721	1,82815,16356,1589	1,47258,1503,84	1,8785,51,47	1,93,26,06	1,11,03	1,5	0	0
0,37722	1,82816,63614,3092	1,47256,2718,33	1,8783,58,21	1,93,24,95	1,11,02	1,5	0	0
0,37723	1,82818,10870,5811	1,47254,3934,75	1,8781,64,96	1,93,23,84	1,11,00	1,5	0	0
0,37724	1,82819,58124,9745	1,47252,5153,10	1,8779,71,72	1,93,22,73	1,10,99	1,5	0	0
0,37725	1,82821,05377,4899	1,47250,6373,38	1,8777,78,49	1,93,21,62	1,10,97	1,5	0	0
0,37726	1,82822,52628,1272	1,47248,7595,59	1,8775,85,27	1,93,20,51	1,10,96	1,5	0	0
0,37727	1,82823,99876,8868	1,47246,8819,74	1,8773,92,07	1,93,19,40	1,10,94	1,5	0	0
0,37728	1,82825,47123,7687	1,47245,0045,82	1,8771,98,88	1,93,18,29	1,10,93	1,5	0	0
0,37729	1,82826,94368,7733	1,47243,1273,83	1,8770,05,69	1,93,17,18	1,10,91	1,5	0	0
0,37730	1,82828,41611,9007	1,47241,2503,78	1,8768,12,52	1,93,16,08	1,10,90	1,5	0	0
0,37731	1,82829,88853,1511	1,47239,3735,65	1,8766,19,36	1,93,14,97	1,10,88	1,5	0	0
0,37732	1,82831,36092,5246	1,47237,4969,46	1,8764,26,21	1,93,13,86	1,10,87	1,5	0	0
0,37733	1,82832,83330,0216	1,47235,6205,19	1,8762,33,07	1,93,12,75	1,10,85	1,5	0	0
0,37734	1,82834,30565,6421	1,47233,7442,86	1,8760,39,94	1,93,11,64	1,10,84	1,5	0	0
0,37735	1,82835,77799,3864	1,47231,8682,46	1,8758,46,83	1,93,10,53	1,10,82	1,5	0	0
0,37736	1,82837,25031,2546	1,47229,9924,00	1,8756,53,72	1,93,09,42	1,10,81	1,5	0	0
0,37737	1,82838,72261,2470	1,47228,1167,46	1,8754,60,63	1,93,08,32	1,10,80	1,5	0	0
0,37738	1,82840,19489,3638	1,47226,2412,85	1,8752,67,55	1,93,07,21	1,10,78	1,5	0	0
0,37739	1,82841,66715,6051	1,47224,3660,18	1,8750,74,47	1,93,06,10	1,10,77	1,5	0	0
0,37740	1,82843,13939,9711	1,47222,4909,43	1,8748,81,41	1,93,04,99	1,10,75	1,5	0	0
0,37741	1,82844,61162,4620	1,47220,6160,62	1,8746,88,36	1,93,03,88	1,10,74	1,5	0	0
0,37742	1,82846,08383,0781	1,47218,7413,73	1,8744,95,32	1,93,02,78	1,10,72	1,5	0	0
0,37743	1,82847,55601,8195	1,47216,8668,78	1,8743,02,30	1,93,01,67	1,10,71	1,5	0	0
0,37744	1,82849,02818,6863	1,47214,9925,76	1,8741,09,28	1,93,00,56	1,10,69	1,5	0	0
0,37745	1,82850,50033,6789	1,47213,1184,67	1,8739,16,27	1,92,99,46	1,10,68	1,5	0	0
0,37746	1,82851,97246,7974	1,47211,2445,50	1,8737,23,28	1,92,98,35	1,10,66	1,5	0	0
0,37747	1,82853,44458,0419	1,47209,3708,27	1,8735,30,30	1,92,97,24	1,10,65	1,5	0	0
0,37748	1,82854,91667,4128	1,47207,4972,97	1,8733,37,32	1,92,96,14	1,10,63	1,5	0	0
0,37749	1,82856,38874,9101	1,47205,6239,59	1,8731,44,36	1,92,95,03	1,10,62	1,5	0	0
0,37750	1,82857,86080,5340	1,47203,7508,15	1,8729,51,41	1,92,93,92	1,10,60	1,5	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,37750	1,82857,86080,5340	1,47203,7508,15	1,8729,51,41	1,92,93,92	1,10,60	1,5	0	0
0,37751	1,82859,33284,2848	1,47201,8778,64	1,8727,58,47	1,92,92,82	1,10,59	1,5	0	0
0,37752	1,82860,80486,1627	1,47200,0051,05	1,8725,65,54	1,92,91,71	1,10,58	1,5	0	0
0,37753	1,82862,27686,1678	1,47198,1325,40	1,8723,72,63	1,92,90,61	1,10,56	1,5	0	0
0,37754	1,82863,74884,3003	1,47196,2601,67	1,8721,79,72	1,92,89,50	1,10,55	1,5	0	0
0,37755	1,82865,22080,5605	1,47194,3879,87	1,8719,86,83	1,92,88,39	1,10,53	1,5	0	0
0,37756	1,82866,69274,9485	1,47192,5160,00	1,8717,93,94	1,92,87,29	1,10,52	1,5	0	0
0,37757	1,82868,16467,4645	1,47190,6442,07	1,8716,01,07	1,92,86,18	1,10,50	1,5	0	0
0,37758	1,82869,63658,1087	1,47188,7726,05	1,8714,08,21	1,92,85,08	1,10,49	1,5	0	0
0,37759	1,82871,10846,8813	1,47186,9011,97	1,8712,15,36	1,92,83,97	1,10,47	1,5	0	0
0,37760	1,82872,58033,7825	1,47185,0299,82	1,8710,22,52	1,92,82,87	1,10,46	1,5	0	0
0,37761	1,82874,05218,8125	1,47183,1589,59	1,8708,29,69	1,92,81,77	1,10,44	1,5	0	0
0,37762	1,82875,52401,9714	1,47181,2881,30	1,8706,36,87	1,92,80,66	1,10,43	1,5	0	0
0,37763	1,82876,99583,2596	1,47179,4174,93	1,8704,44,06	1,92,79,56	1,10,41	1,5	0	0
0,37764	1,82878,46762,6771	1,47177,5470,49	1,8702,51,27	1,92,78,45	1,10,40	1,5	0	0
0,37765	1,82879,93940,2241	1,47175,6767,97	1,8700,58,48	1,92,77,35	1,10,38	1,5	0	0
0,37766	1,82881,41115,9009	1,47173,8067,39	1,8698,65,71	1,92,76,24	1,10,37	1,5	0	0
0,37767	1,82882,88289,7076	1,47171,9368,73	1,8696,72,95	1,92,75,14	1,10,36	1,5	0	0
0,37768	1,82884,35461,6445	1,47170,0672,00	1,8694,80,20	1,92,74,04	1,10,34	1,5	0	0
0,37769	1,82885,82631,7117	1,47168,1977,20	1,8692,87,46	1,92,72,93	1,10,33	1,5	0	0
0,37770	1,82887,29799,9094	1,47166,3284,33	1,8690,94,73	1,92,71,83	1,10,31	1,5	0	0
0,37771	1,82888,76966,2379	1,47164,4593,38	1,8689,02,01	1,92,70,73	1,10,30	1,5	0	0
0,37772	1,82890,24130,6972	1,47162,5904,36	1,8687,09,30	1,92,69,62	1,10,28	1,5	0	0
0,37773	1,82891,71293,2876	1,47160,7217,27	1,8685,16,60	1,92,68,52	1,10,27	1,5	0	0
0,37774	1,82893,18454,0094	1,47158,8532,10	1,8683,23,92	1,92,67,42	1,10,25	1,5	0	0
0,37775	1,82894,65612,8626	1,47156,9848,86	1,8681,31,25	1,92,66,32	1,10,24	1,5	0	0
0,37776	1,82896,12769,8475	1,47155,1167,55	1,8679,38,58	1,92,65,21	1,10,22	1,5	0	0
0,37777	1,82897,59924,9642	1,47153,2488,16	1,8677,45,93	1,92,64,11	1,10,21	1,5	0	0
0,37778	1,82899,07078,2130	1,47151,3810,70	1,8675,53,29	1,92,63,01	1,10,19	1,5	0	0
0,37779	1,82900,54229,5941	1,47149,5135,17	1,8673,60,66	1,92,61,91	1,10,18	1,5	0	0
0,37780	1,82902,01379,1076	1,47147,6461,56	1,8671,68,04	1,92,60,81	1,10,16	1,5	0	0
0,37781	1,82903,48526,7538	1,47145,7789,88	1,8669,75,43	1,92,59,70	1,10,15	1,5	0	0
0,37782	1,82904,95672,5328	1,47143,9120,13	1,8667,82,83	1,92,58,60	1,10,14	1,5	0	0
0,37783	1,82906,42816,4448	1,47142,0452,30	1,8665,90,25	1,92,57,50	1,10,12	1,5	0	0
0,37784	1,82907,89958,4900	1,47140,1786,40	1,8663,97,67	1,92,56,40	1,10,11	1,5	0	0
0,37785	1,82909,37098,6687	1,47138,3122,42	1,8662,05,11	1,92,55,30	1,10,09	1,5	0	0
0,37786	1,82910,84236,9809	1,47136,4460,37	1,8660,12,56	1,92,54,20	1,10,08	1,5	0	0
0,37787	1,82912,31373,4269	1,47134,5800,25	1,8658,20,01	1,92,53,10	1,10,06	1,5	0	0
0,37788	1,82913,78508,0070	1,47132,7142,04	1,8656,27,48	1,92,52,00	1,10,05	1,5	0	0
0,37789	1,82915,25640,7212	1,47130,8485,77	1,8654,34,96	1,92,50,90	1,10,03	1,5	0	0
0,37790	1,82916,72771,5697	1,47128,9831,42	1,8652,42,45	1,92,49,80	1,10,02	1,5	0	0
0,37791	1,82918,19900,5529	1,47127,1179,00	1,8650,49,96	1,92,48,70	1,10,00	1,5	0	0
0,37792	1,82919,67027,6708	1,47125,2528,50	1,8648,57,47	1,92,47,60	1,09,99	1,5	0	0
0,37793	1,82921,14152,9236	1,47123,3879,92	1,8646,64,99	1,92,46,50	1,09,97	1,5	0	0
0,37794	1,82922,61276,3116	1,47121,5233,27	1,8644,72,53	1,92,45,40	1,09,96	1,5	0	0
0,37795	1,82924,08397,8350	1,47119,6588,55	1,8642,80,07	1,92,44,30	1,09,95	1,5	0	0
0,37796	1,82925,55517,4938	1,47117,7945,75	1,8640,87,63	1,92,43,20	1,09,93	1,5	0	0
0,37797	1,82927,02635,2884	1,47115,9304,87	1,8638,95,20	1,92,42,10	1,09,92	1,5	0	0
0,37798	1,82928,49751,2189	1,47114,0665,92	1,8637,02,78	1,92,41,00	1,09,90	1,5	0	0
0,37799	1,82929,96865,2855	1,47112,2028,89	1,8635,10,37	1,92,39,90	1,09,89	1,5	0	0
0,37800	1,82931,43977,4884	1,47110,3393,79	1,8633,17,97	1,92,38,80	1,09,87	1,5	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,37800	1,82931,43977,4884	1,47110,3393,79	1,8633,17,97	1,92,38,80	1,09,87	1,5	0	0
0,37801	1,82932,91087,8277	1,47108,4760,61	1,8631,25,58	1,92,37,70	1,09,86	1,5	0	0
0,37802	1,82934,38196,3038	1,47106,6129,35	1,8629,33,20	1,92,36,60	1,09,84	1,5	0	0
0,37803	1,82935,85302,9167	1,47104,7500,02	1,8627,40,84	1,92,35,51	1,09,83	1,5	0	0
0,37804	1,82937,32407,6667	1,47102,8872,61	1,8625,48,48	1,92,34,41	1,09,81	1,5	0	0
0,37805	1,82938,79510,5540	1,47101,0247,13	1,8623,56,14	1,92,33,31	1,09,80	1,5	0	0
0,37806	1,82940,26611,5787	1,47099,1623,56	1,8621,63,81	1,92,32,21	1,09,79	1,5	0	0
0,37807	1,82941,73710,7411	1,47097,3001,93	1,8619,71,48	1,92,31,11	1,09,77	1,5	0	0
0,37808	1,82943,20808,0412	1,47095,4382,21	1,8617,79,17	1,92,30,02	1,09,76	1,5	0	0
0,37809	1,82944,67903,4795	1,47093,5764,42	1,8615,86,87	1,92,28,92	1,09,74	1,5	0	0
0,37810	1,82946,14997,0559	1,47091,7148,55	1,8613,94,58	1,92,27,82	1,09,73	1,5	0	0
0,37811	1,82947,62088,7708	1,47089,8534,60	1,8612,02,31	1,92,26,72	1,09,71	1,5	0	0
0,37812	1,82949,09178,6242	1,47087,9922,58	1,8610,10,04	1,92,25,63	1,09,70	1,5	0	0
0,37813	1,82950,56266,6165	1,47086,1312,48	1,8608,17,78	1,92,24,53	1,09,68	1,5	0	0
0,37814	1,82952,03352,7477	1,47084,2704,30	1,8606,25,54	1,92,23,43	1,09,67	1,5	0	0
0,37815	1,82953,50437,0182	1,47082,4098,05	1,8604,33,30	1,92,22,34	1,09,65	1,5	0	0
0,37816	1,82954,97519,4280	1,47080,5493,71	1,8602,41,08	1,92,21,24	1,09,64	1,5	0	0
0,37817	1,82956,44599,9773	1,47078,6891,30	1,8600,48,87	1,92,20,14	1,09,62	1,5	0	0
0,37818	1,82957,91678,6665	1,47076,8290,82	1,8598,56,67	1,92,19,05	1,09,61	1,5	0	0
0,37819	1,82959,38755,4956	1,47074,9692,25	1,8596,64,48	1,92,17,95	1,09,60	1,5	0	0
0,37820	1,82960,85830,4648	1,47073,1095,60	1,8594,72,30	1,92,16,85	1,09,58	1,5	0	0
0,37821	1,82962,32903,5743	1,47071,2500,88	1,8592,80,13	1,92,15,76	1,09,57	1,5	0	0
0,37822	1,82963,79974,8244	1,47069,3908,08	1,8590,87,97	1,92,14,66	1,09,55	1,5	0	0
0,37823	1,82965,27044,2152	1,47067,5317,20	1,8588,95,82	1,92,13,57	1,09,54	1,5	0	0
0,37824	1,82966,74111,7470	1,47065,6728,24	1,8587,03,69	1,92,12,47	1,09,52	1,5	0	0
0,37825	1,82968,21177,4198	1,47063,8141,20	1,8585,11,56	1,92,11,38	1,09,51	1,5	0	0
0,37826	1,82969,68241,2339	1,47061,9556,09	1,8583,19,45	1,92,10,28	1,09,49	1,5	0	0
0,37827	1,82971,15303,1895	1,47060,0972,89	1,8581,27,35	1,92,09,19	1,09,48	1,5	0	0
0,37828	1,82972,62363,2868	1,47058,2391,62	1,8579,35,25	1,92,08,09	1,09,46	1,5	0	0
0,37829	1,82974,09421,5260	1,47056,3812,27	1,8577,43,17	1,92,07,00	1,09,45	1,5	0	0
0,37830	1,82975,56477,9072	1,47054,5234,84	1,8575,51,10	1,92,05,90	1,09,44	1,5	0	0
0,37831	1,82977,03532,4307	1,47052,6659,33	1,8573,59,04	1,92,04,81	1,09,42	1,5	0	0
0,37832	1,82978,50585,0966	1,47050,8085,74	1,8571,67,00	1,92,03,71	1,09,41	1,5	0	0
0,37833	1,82979,97635,9052	1,47048,9514,07	1,8569,74,96	1,92,02,62	1,09,39	1,5	0	0
0,37834	1,82981,44684,8566	1,47047,0944,32	1,8567,82,93	1,92,01,53	1,09,38	1,5	0	0
0,37835	1,82982,91731,9510	1,47045,2376,49	1,8565,90,92	1,92,00,43	1,09,36	1,5	0	0
0,37836	1,82984,38777,1887	1,47043,3810,58	1,8563,98,91	1,91,99,34	1,09,35	1,5	0	0
0,37837	1,82985,85820,5697	1,47041,5246,59	1,8562,06,92	1,91,98,24	1,09,33	1,5	0	0
0,37838	1,82987,32862,0944	1,47039,6684,52	1,8560,14,94	1,91,97,15	1,09,32	1,5	0	0
0,37839	1,82988,79901,7628	1,47037,8124,37	1,8558,22,97	1,91,96,06	1,09,30	1,5	0	0
0,37840	1,82990,26939,5753	1,47035,9566,14	1,8556,31,01	1,91,94,97	1,09,29	1,5	0	0
0,37841	1,82991,73975,5319	1,47034,1009,83	1,8554,39,06	1,91,93,87	1,09,28	1,5	0	0
0,37842	1,82993,21009,6329	1,47032,2455,44	1,8552,47,12	1,91,92,78	1,09,26	1,5	0	0
0,37843	1,82994,68041,8784	1,47030,3902,97	1,8550,55,19	1,91,91,69	1,09,25	1,5	0	0
0,37844	1,82996,15072,2687	1,47028,5352,42	1,8548,63,27	1,91,90,59	1,09,23	1,5	0	0
0,37845	1,82997,62100,8039	1,47026,6803,78	1,8546,71,37	1,91,89,50	1,09,22	1,5	0	0
0,37846	1,82999,09127,4843	1,47024,8257,07	1,8544,79,47	1,91,88,41	1,09,20	1,5	0	0
0,37847	1,83000,56152,3100	1,47022,9712,28	1,8542,87,59	1,91,87,32	1,09,19	1,5	0	0
0,37848	1,83002,03175,2813	1,47021,1169,40	1,8540,95,71	1,91,86,23	1,09,17	1,5	0	0
0,37849	1,83003,50196,3982	1,47019,2628,44	1,8539,03,85	1,91,85,13	1,09,16	1,5	0	0
0,37850	1,83004,97215,6610	1,47017,4089,40	1,8537,12,00	1,91,84,04	1,09,15	1,5	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,37850	1,83004,97215,6610	1,47017,4089,40	1,8537,12,00	1,91,84,04	1,09,15	1,5	0	0
0,37851	1,83006,44233,0700	1,47015,5552,28	1,8535,20,16	1,91,82,95	1,09,13	1,5	0	0
0,37852	1,83007,91248,6252	1,47013,7017,08	1,8533,28,33	1,91,81,86	1,09,12	1,5	0	0
0,37853	1,83009,38262,3269	1,47011,8483,80	1,8531,36,51	1,91,80,77	1,09,10	1,5	0	0
0,37854	1,83010,85274,1753	1,47009,9952,43	1,8529,44,70	1,91,79,68	1,09,09	1,5	0	0
0,37855	1,83012,32284,1705	1,47008,1422,99	1,8527,52,91	1,91,78,59	1,09,07	1,5	0	0
0,37856	1,83013,79292,3128	1,47006,2895,46	1,8525,61,12	1,91,77,50	1,09,06	1,4	0	0
0,37857	1,83015,26298,6024	1,47004,4369,85	1,8523,69,35	1,91,76,41	1,09,04	1,4	0	0
0,37858	1,83016,73303,0394	1,47002,5846,15	1,8521,77,58	1,91,75,32	1,09,03	1,4	0	0
0,37859	1,83018,20305,6240	1,47000,7324,38	1,8519,85,83	1,91,74,23	1,09,01	1,4	0	0
0,37860	1,83019,67306,3564	1,46998,8804,52	1,8517,94,09	1,91,73,13	1,09,00	1,4	0	0
0,37861	1,83021,14305,2369	1,46997,0286,58	1,8516,02,36	1,91,72,04	1,08,99	1,4	0	0
0,37862	1,83022,61302,2655	1,46995,1770,55	1,8514,10,64	1,91,70,96	1,08,97	1,4	0	0
0,37863	1,83024,08297,4426	1,46993,3256,45	1,8512,18,93	1,91,69,87	1,08,96	1,4	0	0
0,37864	1,83025,55290,7682	1,46991,4744,26	1,8510,27,23	1,91,68,78	1,08,94	1,4	0	0
0,37865	1,83027,02282,2427	1,46989,6233,99	1,8508,35,54	1,91,67,69	1,08,93	1,4	0	0
0,37866	1,83028,49271,8661	1,46987,7725,63	1,8506,43,86	1,91,66,60	1,08,91	1,4	0	0
0,37867	1,83029,96259,6386	1,46985,9219,19	1,8504,52,20	1,91,65,51	1,08,90	1,4	0	0
0,37868	1,83031,43245,5605	1,46984,0714,67	1,8502,60,54	1,91,64,42	1,08,88	1,4	0	0
0,37869	1,83032,90229,6320	1,46982,2212,07	1,8500,68,90	1,91,63,33	1,08,87	1,4	0	0
0,37870	1,83034,37211,8532	1,46980,3711,38	1,8498,77,26	1,91,62,24	1,08,86	1,4	0	0
0,37871	1,83035,84192,2244	1,46978,5212,60	1,8496,85,64	1,91,61,15	1,08,84	1,4	0	0
0,37872	1,83037,31170,7456	1,46976,6715,75	1,8494,94,03	1,91,60,06	1,08,83	1,4	0	0
0,37873	1,83038,78147,4172	1,46974,8220,81	1,8493,02,43	1,91,58,98	1,08,81	1,4	0	0
0,37874	1,83040,25122,2393	1,46972,9727,78	1,8491,10,84	1,91,57,89	1,08,80	1,4	0	0
0,37875	1,83041,72095,2120	1,46971,1236,67	1,8489,19,26	1,91,56,80	1,08,78	1,4	0	0
0,37876	1,83043,19066,3357	1,46969,2747,48	1,8487,27,69	1,91,55,71	1,08,77	1,4	0	0
0,37877	1,83044,66035,6105	1,46967,4260,20	1,8485,36,14	1,91,54,62	1,08,75	1,4	0	0
0,37878	1,83046,13003,0365	1,46965,5774,84	1,8483,44,59	1,91,53,54	1,08,74	1,4	0	0
0,37879	1,83047,59968,6140	1,46963,7291,40	1,8481,53,05	1,91,52,45	1,08,73	1,4	0	0
0,37880	1,83049,06932,3431	1,46961,8809,87	1,8479,61,53	1,91,51,36	1,08,71	1,4	0	0
0,37881	1,83050,53894,2241	1,46960,0330,25	1,8477,70,02	1,91,50,28	1,08,70	1,4	0	0
0,37882	1,83052,00854,2571	1,46958,1852,55	1,8475,78,51	1,91,49,19	1,08,68	1,4	0	0
0,37883	1,83053,47812,4424	1,46956,3376,77	1,8473,87,02	1,91,48,10	1,08,67	1,4	0	0
0,37884	1,83054,94768,7801	1,46954,4902,90	1,8471,95,54	1,91,47,01	1,08,65	1,4	0	0
0,37885	1,83056,41723,2703	1,46952,6430,94	1,8470,04,07	1,91,45,93	1,08,64	1,4	0	0
0,37886	1,83057,88675,9134	1,46950,7960,90	1,8468,12,61	1,91,44,84	1,08,62	1,4	0	0
0,37887	1,83059,35626,7095	1,46948,9492,77	1,8466,21,16	1,91,43,76	1,08,61	1,4	0	0
0,37888	1,83060,82575,6588	1,46947,1026,56	1,8464,29,72	1,91,42,67	1,08,59	1,4	0	0
0,37889	1,83062,29522,7615	1,46945,2562,27	1,8462,38,30	1,91,41,58	1,08,58	1,4	0	0
0,37890	1,83063,76468,0177	1,46943,4099,88	1,8460,46,88	1,91,40,50	1,08,57	1,4	0	0
0,37891	1,83065,23411,4277	1,46941,5639,41	1,8458,55,48	1,91,39,41	1,08,55	1,4	0	0
0,37892	1,83066,70352,9916	1,46939,7180,86	1,8456,64,08	1,91,38,33	1,08,54	1,4	0	0
0,37893	1,83068,17292,7097	1,46937,8724,22	1,8454,72,70	1,91,37,24	1,08,52	1,4	0	0
0,37894	1,83069,64230,5821	1,46936,0269,49	1,8452,81,33	1,91,36,16	1,08,51	1,4	0	0
0,37895	1,83071,11166,6091	1,46934,1816,68	1,8450,89,97	1,91,35,07	1,08,49	1,4	0	0
0,37896	1,83072,58100,7907	1,46932,3365,78	1,8448,98,62	1,91,33,99	1,08,48	1,4	0	0
0,37897	1,83074,05033,1273	1,46930,4916,79	1,8447,07,28	1,91,32,90	1,08,47	1,4	0	0
0,37898	1,83075,51963,6190	1,46928,6469,72	1,8445,15,95	1,91,31,82	1,08,45	1,4	0	0
0,37899	1,83076,98892,2660	1,46926,8024,56	1,8443,24,63	1,91,30,73	1,08,44	1,4	0	0
0,37900	1,83078,45819,0684	1,46924,9581,31	1,8441,33,32	1,91,29,65	1,08,42	1,4	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,37900	1,83078,45819,0684	1,46924,9581,31	1,8441,33,32	1,91,29,65	1,08,42	1,4	0	0
0,37901	1,83079,92744,0266	1,46923,1139,98	1,8439,42,02	1,91,28,56	1,08,41	1,4	0	0
0,37902	1,83081,39667,1406	1,46921,2700,56	1,8437,50,74	1,91,27,48	1,08,39	1,4	0	0
0,37903	1,83082,86588,4106	1,46919,4263,05	1,8435,59,46	1,91,26,40	1,08,38	1,4	0	0
0,37904	1,83084,33507,8369	1,46917,5827,46	1,8433,68,20	1,91,25,31	1,08,36	1,4	0	0
0,37905	1,83085,80425,4197	1,46915,7393,78	1,8431,76,95	1,91,24,23	1,08,35	1,4	0	0
0,37906	1,83087,27341,1590	1,46913,8962,01	1,8429,85,70	1,91,23,14	1,08,34	1,4	0	0
0,37907	1,83088,74255,0552	1,46912,0532,15	1,8427,94,47	1,91,22,06	1,08,32	1,4	0	0
0,37908	1,83090,21167,1085	1,46910,2104,20	1,8426,03,25	1,91,20,98	1,08,31	1,4	0	0
0,37909	1,83091,68077,3189	1,46908,3678,17	1,8424,12,04	1,91,19,89	1,08,29	1,4	0	0
0,37910	1,83093,14985,6867	1,46906,5254,05	1,8422,20,84	1,91,18,81	1,08,28	1,4	0	0
0,37911	1,83094,61892,2121	1,46904,6831,84	1,8420,29,66	1,91,17,73	1,08,26	1,4	0	0
0,37912	1,83096,08796,8953	1,46902,8411,55	1,8418,38,48	1,91,16,65	1,08,25	1,4	0	0
0,37913	1,83097,55699,7364	1,46900,9993,16	1,8416,47,31	1,91,15,56	1,08,23	1,4	0	0
0,37914	1,83099,02600,7358	1,46899,1576,69	1,8414,56,16	1,91,14,48	1,08,22	1,4	0	0
0,37915	1,83100,49499,8934	1,46897,3162,13	1,8412,65,01	1,91,13,40	1,08,21	1,4	0	0
0,37916	1,83101,96397,2096	1,46895,4749,48	1,8410,73,88	1,91,12,32	1,08,19	1,4	0	0
0,37917	1,83103,43292,6846	1,46893,6338,74	1,8408,82,75	1,91,11,24	1,08,18	1,4	0	0
0,37918	1,83104,90186,3185	1,46891,7929,91	1,8406,91,64	1,91,10,15	1,08,16	1,4	0	0
0,37919	1,83106,37078,1114	1,46889,9522,99	1,8405,00,54	1,91,09,07	1,08,15	1,4	0	0
0,37920	1,83107,83968,0637	1,46888,1117,99	1,8403,09,45	1,91,07,99	1,08,13	1,4	0	0
0,37921	1,83109,30856,1755	1,46886,2714,89	1,8401,18,37	1,91,06,91	1,08,12	1,4	0	0
0,37922	1,83110,77742,4470	1,46884,4313,71	1,8399,27,30	1,91,05,83	1,08,10	1,4	0	0
0,37923	1,83112,24626,8784	1,46882,5914,44	1,8397,36,24	1,91,04,75	1,08,09	1,4	0	0
0,37924	1,83113,71509,4698	1,46880,7517,08	1,8395,45,19	1,91,03,67	1,08,08	1,4	0	0
0,37925	1,83115,18390,2216	1,46878,9121,62	1,8393,54,16	1,91,02,59	1,08,06	1,4	0	0
0,37926	1,83116,65269,1337	1,46877,0728,08	1,8391,63,13	1,91,01,50	1,08,05	1,4	0	0
0,37927	1,83118,12146,2065	1,46875,2336,45	1,8389,72,12	1,91,00,42	1,08,03	1,4	0	0
0,37928	1,83119,59021,4402	1,46873,3946,73	1,8387,81,11	1,90,99,34	1,08,02	1,4	0	0
0,37929	1,83121,05894,8348	1,46871,5558,92	1,8385,90,12	1,90,98,26	1,08,00	1,4	0	0
0,37930	1,83122,52766,3907	1,46869,7173,02	1,8383,99,14	1,90,97,18	1,07,99	1,4	0	0
0,37931	1,83123,99636,1080	1,46867,8789,03	1,8382,08,17	1,90,96,10	1,07,98	1,4	0	0
0,37932	1,83125,46503,9869	1,46866,0406,94	1,8380,17,20	1,90,95,02	1,07,96	1,4	0	0
0,37933	1,83126,93370,0276	1,46864,2026,77	1,8378,26,25	1,90,93,94	1,07,95	1,4	0	0
0,37934	1,83128,40234,2303	1,46862,3648,51	1,8376,35,31	1,90,92,87	1,07,93	1,4	0	0
0,37935	1,83129,87096,5952	1,46860,5272,16	1,8374,44,39	1,90,91,79	1,07,92	1,4	0	0
0,37936	1,83131,33957,1224	1,46858,6897,71	1,8372,53,47	1,90,90,71	1,07,90	1,4	0	0
0,37937	1,83132,80815,8122	1,46856,8525,18	1,8370,62,56	1,90,89,63	1,07,89	1,4	0	0
0,37938	1,83134,27672,6647	1,46855,0154,55	1,8368,71,66	1,90,88,55	1,07,87	1,4	0	0
0,37939	1,83135,74527,6801	1,46853,1785,84	1,8366,80,78	1,90,87,47	1,07,86	1,4	0	0
0,37940	1,83137,21380,8587	1,46851,3419,03	1,8364,89,90	1,90,86,39	1,07,85	1,4	0	0
0,37941	1,83138,68232,2006	1,46849,5054,13	1,8362,99,04	1,90,85,31	1,07,83	1,4	0	0
0,37942	1,83140,15081,7060	1,46847,6691,14	1,8361,08,19	1,90,84,23	1,07,82	1,4	0	0
0,37943	1,83141,61929,3751	1,46845,8330,06	1,8359,17,34	1,90,83,16	1,07,80	1,4	0	0
0,37944	1,83143,08775,2081	1,46843,9970,88	1,8357,26,51	1,90,82,08	1,07,79	1,4	0	0
0,37945	1,83144,55619,2052	1,46842,1613,62	1,8355,35,69	1,90,81,00	1,07,77	1,4	0	0
0,37946	1,83146,02461,3666	1,46840,3258,26	1,8353,44,88	1,90,79,92	1,07,76	1,4	0	0
0,37947	1,83147,49301,6924	1,46838,4904,81	1,8351,54,08	1,90,78,85	1,07,75	1,4	0	0
0,37948	1,83148,96140,1829	1,46836,6553,27	1,8349,63,29	1,90,77,77	1,07,73	1,4	0	0
0,37949	1,83150,42976,8382	1,46834,8203,64	1,8347,72,52	1,90,76,69	1,07,72	1,4	0	0
0,37950	1,83151,89811,6586	1,46832,9855,91	1,8345,81,75	1,90,75,61	1,07,70	1,4	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,37950	1,83151,89811,6586	1,46832,9855,91	1,8345,81,75	1,90,75,61	1,07,70	1,4	0	0
0,37951	1,83153,36644,6442	1,46831,1510,10	1,8343,90,99	1,90,74,54	1,07,69	1,4	0	0
0,37952	1,83154,83475,7952	1,46829,3166,19	1,8342,00,25	1,90,73,46	1,07,67	1,4	0	0
0,37953	1,83156,30305,1118	1,46827,4824,18	1,8340,09,51	1,90,72,38	1,07,66	1,4	0	0
0,37954	1,83157,77132,5942	1,46825,6484,09	1,8338,18,79	1,90,71,31	1,07,65	1,4	0	0
0,37955	1,83159,23958,2426	1,46823,8145,90	1,8336,28,08	1,90,70,23	1,07,63	1,4	0	0
0,37956	1,83160,70782,0572	1,46821,9809,62	1,8334,37,38	1,90,69,15	1,07,62	1,4	0	0
0,37957	1,83162,17604,0382	1,46820,1475,25	1,8332,46,68	1,90,68,08	1,07,60	1,4	0	0
0,37958	1,83163,64424,1857	1,46818,3142,78	1,8330,56,00	1,90,67,00	1,07,59	1,4	0	0
0,37959	1,83165,11242,5000	1,46816,4812,22	1,8328,65,33	1,90,65,93	1,07,57	1,4	0	0
0,37960	1,83166,58058,9812	1,46814,6483,57	1,8326,74,67	1,90,64,85	1,07,56	1,4	0	0
0,37961	1,83168,04873,6296	1,46812,8156,82	1,8324,84,02	1,90,63,77	1,07,54	1,4	0	0
0,37962	1,83169,51686,4453	1,46810,9831,98	1,8322,93,39	1,90,62,70	1,07,53	1,4	0	0
0,37963	1,83170,98497,4284	1,46809,1509,04	1,8321,02,76	1,90,61,62	1,07,52	1,4	0	0
0,37964	1,83172,45306,5794	1,46807,3188,02	1,8319,12,14	1,90,60,55	1,07,50	1,4	0	0
0,37965	1,83173,92113,8982	1,46805,4868,90	1,8317,21,54	1,90,59,47	1,07,49	1,4	0	0
0,37966	1,83175,38919,3850	1,46803,6551,68	1,8315,30,94	1,90,58,40	1,07,47	1,4	0	0
0,37967	1,83176,85723,0402	1,46801,8236,37	1,8313,40,36	1,90,57,32	1,07,46	1,4	0	0
0,37968	1,83178,32524,8639	1,46799,9922,97	1,8311,49,79	1,90,56,25	1,07,44	1,4	0	0
0,37969	1,83179,79324,8561	1,46798,1611,47	1,8309,59,22	1,90,55,17	1,07,43	1,4	0	0
0,37970	1,83181,26123,0173	1,46796,3301,88	1,8307,68,67	1,90,54,10	1,07,42	1,4	0	0
0,37971	1,83182,72919,3475	1,46794,4994,19	1,8305,78,13	1,90,53,03	1,07,40	1,4	0	0
0,37972	1,83184,19713,8469	1,46792,6688,41	1,8303,87,60	1,90,51,95	1,07,39	1,4	0	0
0,37973	1,83185,66506,5157	1,46790,8384,53	1,8301,97,08	1,90,50,88	1,07,37	1,4	0	0
0,37974	1,83187,13297,3542	1,46789,0082,56	1,8300,06,57	1,90,49,80	1,07,36	1,4	0	0
0,37975	1,83188,60086,3625	1,46787,1782,50	1,8298,16,07	1,90,48,73	1,07,34	1,4	0	0
0,37976	1,83190,06873,5407	1,46785,3484,34	1,8296,25,59	1,90,47,66	1,07,33	1,4	0	0
0,37977	1,83191,53658,8891	1,46783,5188,08	1,8294,35,11	1,90,46,58	1,07,32	1,4	0	0
0,37978	1,83193,00442,4079	1,46781,6893,73	1,8292,44,65	1,90,45,51	1,07,30	1,4	0	0
0,37979	1,83194,47224,0973	1,46779,8601,28	1,8290,54,19	1,90,44,44	1,07,29	1,4	0	0
0,37980	1,83195,94003,9574	1,46778,0310,74	1,8288,63,75	1,90,43,36	1,07,27	1,4	0	0
0,37981	1,83197,04078,9885	1,46776,2022,10	1,8286,73,31	1,90,42,29	1,07,26	1,4	0	0
0,37982	1,83198,87558,1907	1,46774,3735,37	1,8284,82,89	1,90,41,22	1,07,24	1,4	0	0
0,37983	1,83200,34332,5643	1,46772,5450,54	1,8282,92,48	1,90,40,15	1,07,23	1,4	0	0
0,37984	1,83201,81105,1093	1,46770,7167,62	1,8281,02,08	1,90,39,07	1,07,22	1,4	0	0
0,37985	1,83203,27875,8261	1,46768,8886,60	1,8279,11,68	1,90,38,00	1,07,20	1,4	0	0
0,37986	1,83204,74644,7147	1,46767,0607,48	1,8277,21,30	1,90,36,93	1,07,19	1,4	0	0
0,37987	1,83206,21411,7755	1,46765,2330,27	1,8275,30,94	1,90,35,86	1,07,17	1,4	0	0
0,37988	1,83207,68177,0085	1,46763,4054,96	1,8273,40,58	1,90,34,79	1,07,16	1,4	0	0
0,37989	1,83209,14940,4140	1,46761,5781,55	1,8271,50,23	1,90,33,72	1,07,14	1,4	0	0
0,37990	1,83210,61701,9922	1,46759,7510,05	1,8269,59,89	1,90,32,64	1,07,13	1,4	0	0
0,37991	1,83212,08461,7432	1,46757,9240,45	1,8267,69,57	1,90,31,57	1,07,12	1,4	0	0
0,37992	1,83213,55219,6672	1,46756,0972,75	1,8265,79,25	1,90,30,50	1,07,10	1,4	0	0
0,37993	1,83215,01975,7645	1,46754,2706,96	1,8263,88,94	1,90,29,43	1,07,09	1,4	0	0
0,37994	1,83216,48730,0352	1,46752,4443,07	1,8261,98,65	1,90,28,36	1,07,07	1,4	0	0
0,37995	1,83217,95482,4795	1,46750,6181,08	1,8260,08,37	1,90,27,29	1,07,06	1,4	0	0
0,37996	1,83219,42233,0976	1,46748,7921,00	1,8258,18,09	1,90,26,22	1,07,04	1,4	0	0
0,37997	1,83220,88981,8897	1,46746,9662,82	1,8256,27,83	1,90,25,15	1,07,03	1,4	0	0
0,37998	1,83222,35728,8560	1,46745,1406,54	1,8254,37,58	1,90,24,08	1,07,02	1,4	0	0
0,37999	1,83223,82473,9966	1,46743,3152,17	1,8252,47,34	1,90,23,01	1,07,00	1,4	0	0
0,38000	1,83225,29217,3119	1,46741,4899,69	1,8250,57,11	1,90,21,94	1,06,99	1,4	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,38000	1,83225,29217,3119	1,46741,4899,69	1,8250,57,11	1,90,21,94	1,06,99	1,4	0	0
0,38001	1,83226,75958,8018	1,46739,6649,12	1,8248,66,89	1,90,20,87	1,06,97	1,4	0	0
0,38002	1,83228,22698,4667	1,46737,8400,45	1,8246,76,68	1,90,19,80	1,06,96	1,4	0	0
0,38003	1,83229,69436,3068	1,46736,0153,69	1,8244,86,48	1,90,18,73	1,06,94	1,4	0	0
0,38004	1,83231,16172,3221	1,46734,1908,82	1,8242,96,30	1,90,17,66	1,06,93	1,4	0	0
0,38005	1,83232,62906,5130	1,46732,3665,86	1,8241,06,12	1,90,16,59	1,06,92	1,4	0	0
0,38006	1,83234,09638,8796	1,46730,5424,80	1,8239,15,95	1,90,15,52	1,06,90	1,4	0	0
0,38007	1,83235,56369,4221	1,46728,7185,64	1,8237,25,80	1,90,14,45	1,06,89	1,4	0	0
0,38008	1,83237,03098,1407	1,46726,8948,38	1,8235,35,65	1,90,13,38	1,06,87	1,4	0	0
0,38009	1,83238,49825,0355	1,46725,0713,02	1,8233,45,52	1,90,12,31	1,06,86	1,4	0	0
0,38010	1,83239,96550,1068	1,46723,2479,57	1,8231,55,40	1,90,11,25	1,06,84	1,4	0	0
0,38011	1,83241,43273,3548	1,46721,4248,01	1,8229,65,28	1,90,10,18	1,06,83	1,4	0	0
0,38012	1,83242,89994,7796	1,46719,6018,36	1,8227,75,18	1,90,09,11	1,06,82	1,4	0	0
0,38013	1,83244,36714,3814	1,46717,7790,61	1,8225,85,09	1,90,08,04	1,06,80	1,4	0	0
0,38014	1,83245,83432,1605	1,46715,9564,76	1,8223,95,01	1,90,06,97	1,06,79	1,4	0	0
0,38015	1,83247,30148,1169	1,46714,1340,81	1,8222,04,94	1,90,05,90	1,06,77	1,4	0	0
0,38016	1,83248,76862,2510	1,46712,3118,76	1,8220,14,88	1,90,04,84	1,06,76	1,4	0	0
0,38017	1,83250,23574,5629	1,46710,4898,61	1,8218,24,83	1,90,03,77	1,06,75	1,4	0	0
0,38018	1,83251,70285,0527	1,46708,6680,36	1,8216,34,80	1,90,02,70	1,06,73	1,4	0	0
0,38019	1,83253,16993,7208	1,46706,8464,01	1,8214,44,77	1,90,01,63	1,06,72	1,4	0	0
0,38020	1,83254,63700,5672	1,46705,0249,57	1,8212,54,75	1,90,00,57	1,06,70	1,4	0	0
0,38021	1,83256,10405,5921	1,46703,2037,02	1,8210,64,75	1,89,99,50	1,06,69	1,4	0	0
0,38022	1,83257,57108,7958	1,46701,3826,37	1,8208,74,75	1,89,98,43	1,06,67	1,4	0	0
0,38023	1,83259,03810,1785	1,46699,5617,62	1,8206,84,77	1,89,97,37	1,06,66	1,4	0	0
0,38024	1,83260,50509,7402	1,46697,7410,78	1,8204,94,79	1,89,96,30	1,06,65	1,4	0	0
0,38025	1,83261,97207,4813	1,46695,9205,83	1,8203,04,83	1,89,95,23	1,06,63	1,4	0	0
0,38026	1,83263,43903,4019	1,46694,1002,78	1,8201,14,88	1,89,94,17	1,06,62	1,4	0	0
0,38027	1,83264,90597,5022	1,46692,2801,63	1,8199,24,94	1,89,93,10	1,06,60	1,4	0	0
0,38028	1,83266,37289,7823	1,46690,4602,38	1,8197,35,01	1,89,92,03	1,06,59	1,4	0	0
0,38029	1,83267,83980,2426	1,46688,6405,03	1,8195,45,09	1,89,90,97	1,06,57	1,4	0	0
0,38030	1,83269,30668,8831	1,46686,8209,58	1,8193,55,18	1,89,89,90	1,06,56	1,4	0	0
0,38031	1,83270,77355,7040	1,46685,0016,03	1,8191,65,28	1,89,88,84	1,06,55	1,4	0	0
0,38032	1,83272,24040,7056	1,46683,1824,38	1,8189,75,39	1,89,87,77	1,06,53	1,4	0	0
0,38033	1,83273,70723,8881	1,46681,3634,62	1,8187,85,51	1,89,86,71	1,06,52	1,4	0	0
0,38034	1,83275,17405,2515	1,46679,5446,77	1,8185,95,64	1,89,85,64	1,06,50	1,4	0	0
0,38035	1,83276,64084,7962	1,46677,7260,81	1,8184,05,79	1,89,84,58	1,06,49	1,4	0	0
0,38036	1,83278,10762,5223	1,46675,9076,75	1,8182,15,94	1,89,83,51	1,06,48	1,4	0	0
0,38037	1,83279,57438,4300	1,46674,0894,59	1,8180,26,11	1,89,82,45	1,06,46	1,4	0	0
0,38038	1,83281,04112,5194	1,46672,2714,33	1,8178,36,28	1,89,81,38	1,06,45	1,4	0	0
0,38039	1,83282,50784,7909	1,46670,4535,97	1,8176,46,47	1,89,80,32	1,06,43	1,4	0	0
0,38040	1,83283,97455,2445	1,46668,6359,50	1,8174,56,67	1,89,79,25	1,06,42	1,4	0	0
0,38041	1,83285,44123,8804	1,46666,8184,94	1,8172,66,87	1,89,78,19	1,06,40	1,4	0	0
0,38042	1,83286,90790,6989	1,46665,0012,27	1,8170,77,09	1,89,77,13	1,06,39	1,4	0	0
0,38043	1,83288,37455,7001	1,46663,1841,50	1,8168,87,32	1,89,76,06	1,06,38	1,4	0	0
0,38044	1,83289,84118,8843	1,46661,3672,62	1,8166,97,56	1,89,75,00	1,06,36	1,4	0	0
0,38045	1,83291,30780,2516	1,46659,5505,65	1,8165,07,81	1,89,73,93	1,06,35	1,4	0	0
0,38046	1,83292,77439,8021	1,46657,7340,57	1,8163,18,07	1,89,72,87	1,06,33	1,4	0	0
0,38047	1,83294,24097,5362	1,46655,9177,39	1,8161,28,34	1,89,71,81	1,06,32	1,4	0	0
0,38048	1,83295,70753,4539	1,46654,1016,11	1,8159,38,62	1,89,70,74	1,06,30	1,4	0	0
0,38049	1,83297,17407,5555	1,46652,2856,72	1,8157,48,92	1,89,69,68	1,06,29	1,4	0	0
0,38050	1,83298,64059,8412	1,46650,4699,23	1,8155,59,22	1,89,68,62	1,06,28	1,4	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,38050	1,83298,64059,8412	1,46650,4699,23	1,8155,59,22	1,89,68,62	1,06,28	1,4	0	0
0,38051	1,83300,10710,3111	1,46648,6543,64	1,8153,69,53	1,89,67,56	1,06,26	1,4	0	0
0,38052	1,83301,57358,9655	1,46646,8389,94	1,8151,79,86	1,89,66,49	1,06,25	1,4	0	0
0,38053	1,83303,04005,8045	1,46645,0238,15	1,8149,90,19	1,89,65,43	1,06,23	1,4	0	0
0,38054	1,83304,50650,8283	1,46643,2088,24	1,8148,00,54	1,89,64,37	1,06,22	1,4	0	0
0,38055	1,83305,97294,0371	1,46641,3940,24	1,8146,10,89	1,89,63,31	1,06,21	1,4	0	0
0,38056	1,83307,43935,4311	1,46639,5794,13	1,8144,21,26	1,89,62,24	1,06,19	1,4	0	0
0,38057	1,83308,90575,0106	1,46637,7649,92	1,8142,31,64	1,89,61,18	1,06,18	1,4	0	0
0,38058	1,83310,37212,7755	1,46635,9507,60	1,8140,42,03	1,89,60,12	1,06,16	1,4	0	0
0,38059	1,83311,83848,7263	1,46634,1367,18	1,8138,52,43	1,89,59,06	1,06,15	1,4	0	0
0,38060	1,83313,30482,8630	1,46632,3228,66	1,8136,62,83	1,89,58,00	1,06,13	1,4	0	0
0,38061	1,83314,77115,1859	1,46630,5092,03	1,8134,73,25	1,89,56,94	1,06,12	1,4	0	0
0,38062	1,83316,23745,6951	1,46628,6957,30	1,8132,83,69	1,89,55,87	1,06,11	1,4	0	0
0,38063	1,83317,70374,3908	1,46626,8824,46	1,8130,94,13	1,89,54,81	1,06,09	1,4	0	0
0,38064	1,83319,17001,2733	1,46625,0693,52	1,8129,04,58	1,89,53,75	1,06,08	1,4	0	0
0,38065	1,83320,63626,3426	1,46623,2564,47	1,8127,15,04	1,89,52,69	1,06,06	1,4	0	0
0,38066	1,83322,10249,5991	1,46621,4437,32	1,8125,25,51	1,89,51,63	1,06,05	1,4	0	0
0,38067	1,83323,56871,0428	1,46619,6312,07	1,8123,36,00	1,89,50,57	1,06,04	1,4	0	0
0,38068	1,83325,03490,6740	1,46617,8188,71	1,8121,46,49	1,89,49,51	1,06,02	1,4	0	0
0,38069	1,83326,50108,4929	1,46616,0067,24	1,8119,57,00	1,89,48,45	1,06,01	1,4	0	0
0,38070	1,83327,96724,4996	1,46614,1947,67	1,8117,67,51	1,89,47,39	1,05,99	1,4	0	0
0,38071	1,83329,43338,6944	1,46612,3830,00	1,8115,78,04	1,89,46,33	1,05,98	1,4	0	0
0,38072	1,83330,89951,0774	1,46610,5714,22	1,8113,88,58	1,89,45,27	1,05,96	1,4	0	0
0,38073	1,83332,36561,6488	1,46608,7600,33	1,8111,99,12	1,89,44,21	1,05,95	1,4	0	0
0,38074	1,83333,83170,4088	1,46606,9488,34	1,8110,09,68	1,89,43,15	1,05,94	1,4	0	0
0,38075	1,83335,29777,3577	1,46605,1378,24	1,8108,20,25	1,89,42,09	1,05,92	1,4	0	0
0,38076	1,83336,76382,4955	1,46603,3270,04	1,8106,30,83	1,89,41,03	1,05,91	1,4	0	0
0,38077	1,83338,22985,8225	1,46601,5163,73	1,8104,41,42	1,89,39,97	1,05,89	1,4	0	0
0,38078	1,83339,69587,3389	1,46599,7059,32	1,8102,52,02	1,89,38,91	1,05,88	1,4	0	0
0,38079	1,83341,16187,0448	1,46597,8956,80	1,8100,62,63	1,89,37,86	1,05,87	1,4	0	0
0,38080	1,83342,62784,9405	1,46596,0856,17	1,8098,73,25	1,89,36,80	1,05,85	1,4	0	0
0,38081	1,83344,09381,0261	1,46594,2757,44	1,8096,83,88	1,89,35,74	1,05,84	1,4	0	0
0,38082	1,83345,55975,3018	1,46592,4660,60	1,8094,94,53	1,89,34,68	1,05,82	1,4	0	0
0,38083	1,83347,02567,7679	1,46590,6565,65	1,8093,05,18	1,89,33,62	1,05,81	1,4	0	0
0,38084	1,83348,49158,4245	1,46588,8472,60	1,8091,15,84	1,89,32,56	1,05,80	1,4	0	0
0,38085	1,83349,95747,2717	1,46587,0381,44	1,8089,26,52	1,89,31,51	1,05,78	1,4	0	0
0,38086	1,83351,42334,3099	1,46585,2292,18	1,8087,37,20	1,89,30,45	1,05,77	1,4	0	0
0,38087	1,83352,88919,5391	1,46583,4204,81	1,8085,47,90	1,89,29,39	1,05,75	1,4	0	0
0,38088	1,83354,35502,9596	1,46581,6119,33	1,8083,58,60	1,89,28,33	1,05,74	1,4	0	0
0,38089	1,83355,82084,5715	1,46579,8035,74	1,8081,69,32	1,89,27,28	1,05,72	1,4	0	0
0,38090	1,83357,28664,3751	1,46577,9954,05	1,8079,80,05	1,89,26,22	1,05,71	1,4	0	0
0,38091	1,83358,75242,3705	1,46576,1874,25	1,8077,90,78	1,89,25,16	1,05,70	1,4	0	0
0,38092	1,83360,21818,5579	1,46574,3796,34	1,8076,01,53	1,89,24,10	1,05,68	1,4	0	0
0,38093	1,83361,68392,9375	1,46572,5720,32	1,8074,12,29	1,89,23,05	1,05,67	1,4	0	0
0,38094	1,83363,14965,5096	1,46570,7646,20	1,8072,23,06	1,89,21,99	1,05,65	1,4	0	0
0,38095	1,83364,61536,2742	1,46568,9573,97	1,8070,33,84	1,89,20,93	1,05,64	1,4	0	0
0,38096	1,83366,08105,2316	1,46567,1503,63	1,8068,44,63	1,89,19,88	1,05,63	1,4	0	0
0,38097	1,83367,54672,3819	1,46565,3435,19	1,8066,55,43	1,89,18,82	1,05,61	1,4	0	0
0,38098	1,83369,01237,7255	1,46563,5368,63	1,8064,66,25	1,89,17,77	1,05,60	1,4	0	0
0,38099	1,83370,47801,2623	1,46561,7303,97	1,8062,77,07	1,89,16,71	1,05,58	1,4	0	0
0,38100	1,83371,94362,9927	1,46559,9241,20	1,8060,87,90	1,89,15,65	1,05,57	1,4	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,38100	1,83371,94362,9927	1,46559,9241,20	1,8060,87,90	1,89,15,65	1,05,57	1,4	0	0
0,38101	1,83373,40922,9168	1,46558,1180,32	1,8058,98,74	1,89,14,60	1,05,56	1,4	0	0
0,38102	1,83374,87481,0349	1,46556,3121,33	1,8057,09,60	1,89,13,54	1,05,54	1,4	0	0
0,38103	1,83376,34037,3470	1,46554,5064,24	1,8055,20,46	1,89,12,49	1,05,53	1,4	0	0
0,38104	1,83377,80591,8534	1,46552,7009,03	1,8053,31,34	1,89,11,43	1,05,51	1,4	0	0
0,38105	1,83379,27144,5543	1,46550,8955,72	1,8051,42,22	1,89,10,38	1,05,50	1,4	0	0
0,38106	1,83380,73695,4499	1,46549,0904,30	1,8049,53,12	1,89,09,32	1,05,48	1,4	0	0
0,38107	1,83382,20244,5403	1,46547,2854,76	1,8047,64,03	1,89,08,27	1,05,47	1,4	0	0
0,38108	1,83383,66791,8258	1,46545,4807,12	1,8045,74,94	1,89,07,21	1,05,46	1,4	0	0
0,38109	1,83385,13337,3065	1,46543,6761,37	1,8043,85,87	1,89,06,16	1,05,44	1,4	0	0
0,38110	1,83386,59880,9827	1,46541,8717,52	1,8041,96,81	1,89,05,10	1,05,43	1,4	0	0
0,38111	1,83388,06422,8544	1,46540,0675,55	1,8040,07,76	1,89,04,05	1,05,41	1,4	0	0
0,38112	1,83389,52962,9220	1,46538,2635,47	1,8038,18,72	1,89,02,99	1,05,40	1,4	0	0
0,38113	1,83390,99501,1855	1,46536,4597,28	1,8036,29,69	1,89,01,94	1,05,39	1,4	0	0
0,38114	1,83392,46037,6452	1,46534,6560,99	1,8034,40,67	1,89,00,89	1,05,37	1,4	0	0
0,38115	1,83393,92572,3013	1,46532,8526,58	1,8032,51,66	1,88,99,83	1,05,36	1,4	0	0
0,38116	1,83395,39105,1540	1,46531,0494,06	1,8030,62,66	1,88,98,78	1,05,34	1,4	0	0
0,38117	1,83396,85636,2034	1,46529,2463,44	1,8028,73,67	1,88,97,73	1,05,33	1,4	0	0
0,38118	1,83398,32165,4497	1,46527,4434,70	1,8026,84,70	1,88,96,67	1,05,32	1,4	0	0
0,38119	1,83399,78692,8932	1,46525,6407,85	1,8024,95,73	1,88,95,62	1,05,30	1,4	0	0
0,38120	1,83401,25218,5340	1,46523,8382,90	1,8023,06,77	1,88,94,57	1,05,29	1,4	0	0
0,38121	1,83402,71742,3723	1,46522,0359,83	1,8021,17,83	1,88,93,51	1,05,27	1,4	0	0
0,38122	1,83404,18264,4083	1,46520,2338,65	1,8019,28,89	1,88,92,46	1,05,26	1,4	0	0
0,38123	1,83405,64784,6421	1,46518,4319,36	1,8017,39,97	1,88,91,41	1,05,25	1,4	0	0
0,38124	1,83407,11303,0741	1,46516,6301,96	1,8015,51,05	1,88,90,36	1,05,23	1,4	0	0
0,38125	1,83408,57819,7043	1,46514,8286,45	1,8013,62,15	1,88,89,30	1,05,22	1,4	0	0
0,38126	1,83410,04334,5329	1,46513,0272,83	1,8011,73,26	1,88,88,25	1,05,20	1,4	0	0
0,38127	1,83411,50847,5602	1,46511,2261,10	1,8009,84,38	1,88,87,20	1,05,19	1,4	0	0
0,38128	1,83412,97358,7863	1,46509,4251,25	1,8007,95,50	1,88,86,15	1,05,18	1,4	0	0
0,38129	1,83414,43868,2114	1,46507,6243,30	1,8006,06,64	1,88,85,10	1,05,16	1,4	0	0
0,38130	1,83415,90375,8358	1,46505,8237,23	1,8004,17,79	1,88,84,04	1,05,15	1,4	0	0
0,38131	1,83417,36881,6595	1,46504,0233,05	1,8002,28,95	1,88,82,99	1,05,13	1,4	0	0
0,38132	1,83418,83385,6828	1,46502,2230,76	1,8000,40,12	1,88,81,94	1,05,12	1,4	0	0
0,38133	1,83420,29887,9059	1,46500,4230,36	1,7998,51,30	1,88,80,89	1,05,11	1,4	0	0
0,38134	1,83421,76388,3289	1,46498,6231,85	1,7996,62,49	1,88,79,84	1,05,09	1,4	0	0
0,38135	1,83423,22886,9521	1,46496,8235,22	1,7994,73,69	1,88,78,79	1,05,08	1,4	0	0
0,38136	1,83424,69383,7756	1,46495,0240,49	1,7992,84,91	1,88,77,74	1,05,06	1,4	0	0
0,38137	1,83426,15878,7997	1,46493,2247,64	1,7990,96,13	1,88,76,69	1,05,05	1,4	0	0
0,38138	1,83427,62372,0244	1,46491,4256,68	1,7989,07,36	1,88,75,64	1,05,03	1,4	0	0
0,38139	1,83429,08863,4501	1,46489,6267,60	1,7987,18,61	1,88,74,59	1,05,02	1,4	0	0
0,38140	1,83430,55353,0769	1,46487,8280,42	1,7985,29,86	1,88,73,54	1,05,01	1,4	0	0
0,38141	1,83432,01840,9049	1,46486,0295,12	1,7983,41,12	1,88,72,49	1,04,99	1,4	0	0
0,38142	1,83433,48326,9344	1,46484,2311,71	1,7981,52,40	1,88,71,44	1,04,98	1,4	0	0
0,38143	1,83434,94811,1656	1,46482,4330,18	1,7979,63,69	1,88,70,39	1,04,96	1,4	0	0
0,38144	1,83436,41293,5986	1,46480,6350,55	1,7977,74,98	1,88,69,34	1,04,95	1,4	0	0
0,38145	1,83437,87774,2337	1,46478,8372,80	1,7975,86,29	1,88,68,29	1,04,94	1,4	0	0
0,38146	1,83439,34253,0709	1,46477,0396,93	1,7973,97,61	1,88,67,24	1,04,92	1,4	0	0
0,38147	1,83440,80730,1106	1,46475,2422,96	1,7972,08,93	1,88,66,19	1,04,91	1,4	0	0
0,38148	1,83442,27205,3529	1,46473,4450,87	1,7970,20,27	1,88,65,14	1,04,89	1,4	0	0
0,38149	1,83443,73678,7980	1,46471,6480,67	1,7968,31,62	1,88,64,09	1,04,88	1,4	0	0
0,38150	1,83445,20150,4461	1,46469,8512,35	1,7966,42,98	1,88,63,04	1,04,87	1,4	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,38150	1,83445 20150 4461	1,46469 8512 35	1,7966 42 98	1,88 63 04	1,04 87	1,4	0	0
0,38151	1,83446 66620 2973	1,46468 0545 92	1,7964 54 35	1,88 61 99	1,04 85	1,4	0	0
0,38152	1,83448 13088 3519	1,46466 2581 38	1,7962 65 73	1,88 60 94	1,04 84	1,4	0	0
0,38153	1,83449 59554 6100	1,46464 4618 72	1,7960 77 12	1,88 59 90	1,04 82	1,4	0	0
0,38154	1,83451 06019 0719	1,46462 6657 95	1,7958 88 52	1,88 58 85	1,04 81	1,4	0	0
0,38155	1,83452 52481 7377	1,46460 8699 06	1,7956 99 93	1,88 57 80	1,04 80	1,4	0	0
0,38156	1,83453 98942 6076	1,46459 0742 06	1,7955 11 35	1,88 56 75	1,04 78	1,4	0	0
0,38157	1,83455 45401 6818	1,46457 2786 95	1,7953 22 79	1,88 55 70	1,04 77	1,4	0	0
0,38158	1,83456 91858 9605	1,46455 4833 72	1,7951 34 23	1,88 54 66	1,04 75	1,4	0	0
0,38159	1,83458 38314 4439	1,46453 6882 38	1,7949 45 68	1,88 53 61	1,04 74	1,4	0	0
0,38160	1,83459 84768 1321	1,46451 8932 92	1,7947 57 15	1,88 52 56	1,04 73	1,4	0	0
0,38161	1,83461 31220 0254	1,46450 0985 35	1,7945 68 62	1,88 51 51	1,04 71	1,4	0	0
0,38162	1,83462 77670 1239	1,46448 3039 67	1,7943 80 11	1,88 50 47	1,04 70	1,4	0	0
0,38163	1,83464 24118 4279	1,46446 5095 86	1,7941 91 60	1,88 49 42	1,04 68	1,4	0	0
0,38164	1,83465 70564 9375	1,46444 7153 95	1,7940 03 11	1,88 48 37	1,04 67	1,4	0	0
0,38165	1,83467 17009 6529	1,46442 9213 92	1,7938 14 62	1,88 47 33	1,04 66	1,4	0	0
0,38166	1,83468 63452 5743	1,46441 1275 77	1,7936 26 15	1,88 46 28	1,04 64	1,4	0	0
0,38167	1,83470 09893 7019	1,46439 3339 51	1,7934 37 69	1,88 45 23	1,04 63	1,4	0	0
0,38168	1,83471 56333 0358	1,46437 5405 13	1,7932 49 23	1,88 44 19	1,04 61	1,4	0	0
0,38169	1,83473 02770 5763	1,46435 7472 64	1,7930 60 79	1,88 43 14	1,04 60	1,4	0	0
0,38170	1,83474 49206 3236	1,46433 9542 03	1,7928 72 36	1,88 42 09	1,04 59	1,4	0	0
0,38171	1,83475 95640 2778	1,46432 1613 31	1,7926 83 94	1,88 41 05	1,04 57	1,4	0	0
0,38172	1,83477 42072 4391	1,46430 3686 47	1,7924 95 53	1,88 40 00	1,04 56	1,4	0	0
0,38173	1,83478 88502 8078	1,46428 5761 51	1,7923 07 13	1,88 38 96	1,04 54	1,4	0	0
0,38174	1,83480 34931 3839	1,46426 7838 44	1,7921 18 74	1,88 37 91	1,04 53	1,4	0	0
0,38175	1,83481 81358 1678	1,46424 9917 26	1,7919 30 36	1,88 36 87	1,04 52	1,4	0	0
0,38176	1,83483 27783 1595	1,46423 1997 95	1,7917 41 99	1,88 35 82	1,04 50	1,4	0	0
0,38177	1,83484 74206 3593	1,46421 4080 53	1,7915 53 63	1,88 34 78	1,04 49	1,4	0	0
0,38178	1,83486 20627 7673	1,46419 6165 00	1,7913 65 29	1,88 33 73	1,04 47	1,4	0	0
0,38179	1,83487 67047 3838	1,46417 8251 34	1,7911 76 95	1,88 32 69	1,04 46	1,4	0	0
0,38180	1,83489 13465 2090	1,46416 0339 57	1,7909 88 62	1,88 31 64	1,04 45	1,4	0	0
0,38181	1,83490 59881 2429	1,46414 2429 69	1,7908 00 31	1,88 30 60	1,04 43	1,4	0	0
0,38182	1,83492 06295 4859	1,46412 4521 68	1,7906 12 00	1,88 29 55	1,04 42	1,4	0	0
0,38183	1,83493 52707 9381	1,46410 6615 56	1,7904 23 70	1,88 28 51	1,04 40	1,4	0	0
0,38184	1,83494 99118 5996	1,46408 8711 33	1,7902 35 42	1,88 27 46	1,04 39	1,4	0	0
0,38185	1,83496 45527 4708	1,46407 0808 97	1,7900 47 14	1,88 26 42	1,04 38	1,4	0	0
0,38186	1,83497 91934 5517	1,46405 2908 50	1,7898 58 88	1,88 25 38	1,04 36	1,4	0	0
0,38187	1,83499 38339 8425	1,46403 5009 91	1,7896 70 63	1,88 24 33	1,04 35	1,4	0	0
0,38188	1,83500 84743 3435	1,46401 7113 21	1,7894 82 38	1,88 23 29	1,04 34	1,4	0	0
0,38189	1,83502 31145 0548	1,46399 9218 38	1,7892 94 15	1,88 22 25	1,04 32	1,4	0	0
0,38190	1,83503 77544 9767	1,46398 1325 44	1,7891 05 93	1,88 21 20	1,04 31	1,4	0	0
0,38191	1,83505 23943 1092	1,46396 3434 38	1,7889 17 72	1,88 20 16	1,04 29	1,4	0	0
0,38192	1,83506 70339 4526	1,46394 5545 20	1,7887 29 51	1,88 19 12	1,04 28	1,4	0	0
0,38193	1,83508 16734 0072	1,46392 7657 91	1,7885 41 32	1,88 18 07	1,04 27	1,4	0	0
0,38194	1,83509 63126 7730	1,46390 9772 50	1,7883 53 14	1,88 17 03	1,04 25	1,4	0	0
0,38195	1,83511 09517 7502	1,46389 1888 96	1,7881 64 97	1,88 15 99	1,04 24	1,4	0	0
0,38196	1,83512 55906 9391	1,46387 4007 31	1,7879 76 81	1,88 14 95	1,04 22	1,4	0	0
0,38197	1,83514 02294 3398	1,46385 6127 55	1,7877 88 66	1,88 13 90	1,04 21	1,4	0	0
0,38198	1,83515 48679 9526	1,46383 8249 66	1,7876 00 52	1,88 12 86	1,04 20	1,4	0	0
0,38199	1,83516 95063 7776	1,46382 0373 65	1,7874 12 40	1,88 11 82	1,04 18	1,4	0	0
0,38200	1,83518 41445 8149	1,46380 2499 53	1,7872 24 28	1,88 10 78	1,04 17	1,4	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,38200	1,83518,41445,8149	1,46380,2499,53	1,7872,24,28	1,88,10,78	1,04,17	1,4	0	0
0,38201	1,83519,87826,0649	1,46378,4627,29	1,7870,36,17	1,88,09,74	1,04,15	1,4	0	0
0,38202	1,83521,34204,5276	1,46376,6756,93	1,7868,48,07	1,88,08,70	1,04,14	1,4	0	0
0,38203	1,83522,80581,2033	1,46374,8888,45	1,7866,59,98	1,88,07,65	1,04,13	1,4	0	0
0,38204	1,83524,26956,0921	1,46373,1021,85	1,7864,71,91	1,88,06,61	1,04,11	1,4	0	0
0,38205	1,83525,73329,1943	1,46371,3157,13	1,7862,83,84	1,88,05,57	1,04,10	1,4	0	0
0,38206	1,83527,19700,5100	1,46369,5294,29	1,7860,95,79	1,88,04,53	1,04,08	1,4	0	0
0,38207	1,83528,66070,0395	1,46367,7433,33	1,7859,07,74	1,88,03,49	1,04,07	1,4	0	0
0,38208	1,83530,12437,7828	1,46365,9574,25	1,7857,19,71	1,88,02,45	1,04,06	1,4	0	0
0,38209	1,83531,58803,7402	1,46364,1717,06	1,7855,31,68	1,88,01,41	1,04,04	1,4	0	0
0,38210	1,83533,05167,9119	1,46362,3861,74	1,7853,43,67	1,88,00,37	1,04,03	1,4	0	0
0,38211	1,83534,51530,2981	1,46360,6008,30	1,7851,55,66	1,87,99,33	1,04,01	1,4	0	0
0,38212	1,83535,97890,8989	1,46358,8156,75	1,7849,67,67	1,87,98,29	1,04,00	1,4	0	0
0,38213	1,83537,44249,7146	1,46357,0307,07	1,7847,79,69	1,87,97,25	1,03,99	1,4	0	0
0,38214	1,83538,90606,7453	1,46355,2459,27	1,7845,91,72	1,87,96,21	1,03,97	1,4	0	0
0,38215	1,83540,36961,9912	1,46353,4613,36	1,7844,03,75	1,87,95,17	1,03,96	1,4	0	0
0,38216	1,83541,83315,4526	1,46351,6769,32	1,7842,15,80	1,87,94,13	1,03,94	1,4	0	0
0,38217	1,83543,29667,1295	1,46349,8927,16	1,7840,27,86	1,87,93,09	1,03,93	1,4	0	0
0,38218	1,83544,76017,0222	1,46348,1086,88	1,7838,39,93	1,87,92,05	1,03,92	1,4	0	0
0,38219	1,83546,22365,1309	1,46346,3248,48	1,7836,52,01	1,87,91,01	1,03,90	1,4	0	0
0,38220	1,83547,68711,4558	1,46344,5411,96	1,7834,64,10	1,87,89,97	1,03,89	1,4	0	0
0,38221	1,83549,15055,9970	1,46342,7577,32	1,7832,76,20	1,87,88,93	1,03,88	1,4	0	0
0,38222	1,83550,61398,7547	1,46340,9744,56	1,7830,88,31	1,87,87,89	1,03,86	1,4	0	0
0,38223	1,83552,07739,7291	1,46339,1913,68	1,7829,00,43	1,87,86,86	1,03,85	1,4	0	0
0,38224	1,83553,54078,9205	1,46337,4084,67	1,7827,12,56	1,87,85,82	1,03,83	1,4	0	0
0,38225	1,83555,00416,3290	1,46335,6257,55	1,7825,24,70	1,87,84,78	1,03,82	1,4	0	0
0,38226	1,83556,46751,9547	1,46333,8432,30	1,7823,36,86	1,87,83,74	1,03,81	1,4	0	0
0,38227	1,83557,93085,7980	1,46332,0608,93	1,7821,49,02	1,87,82,70	1,03,79	1,4	0	0
0,38228	1,83559,39417,8589	1,46330,2787,44	1,7819,61,19	1,87,81,66	1,03,78	1,4	0	0
0,38229	1,83560,85748,1376	1,46328,4967,83	1,7817,73,38	1,87,80,63	1,03,76	1,4	0	0
0,38230	1,83562,32076,6344	1,46326,7150,09	1,7815,85,57	1,87,79,59	1,03,75	1,4	0	0
0,38231	1,83563,78403,3494	1,46324,9334,24	1,7813,97,77	1,87,78,55	1,03,74	1,4	0	0
0,38232	1,83565,24728,2828	1,46323,1520,26	1,7812,09,99	1,87,77,51	1,03,72	1,4	0	0
0,38233	1,83566,71051,4348	1,46321,3708,16	1,7810,22,21	1,87,76,48	1,03,71	1,4	0	0
0,38234	1,83568,17372,8057	1,46319,5897,94	1,7808,34,45	1,87,75,44	1,03,69	1,4	0	0
0,38235	1,83569,63692,3955	1,46317,8089,59	1,7806,46,69	1,87,74,40	1,03,68	1,4	0	0
0,38236	1,83571,10010,2044	1,46316,0283,13	1,7804,58,95	1,87,73,37	1,03,67	1,4	0	0
0,38237	1,83572,56326,2327	1,46314,2478,54	1,7802,71,22	1,87,72,33	1,03,65	1,4	0	0
0,38238	1,83574,02640,4806	1,46312,4675,83	1,7800,83,49	1,87,71,29	1,03,64	1,4	0	0
0,38239	1,83575,48952,9482	1,46310,6874,99	1,7798,95,78	1,87,70,26	1,03,63	1,4	0	0
0,38240	1,83576,95263,6357	1,46308,9076,03	1,7797,08,08	1,87,69,22	1,03,61	1,4	0	0
0,38241	1,83578,41572,5433	1,46307,1278,95	1,7795,20,38	1,87,68,18	1,03,60	1,4	0	0
0,38242	1,83579,87879,6712	1,46305,3483,75	1,7793,32,70	1,87,67,15	1,03,58	1,4	0	0
0,38243	1,83581,34185,0195	1,46303,5690,42	1,7791,45,03	1,87,66,11	1,03,57	1,4	0	0
0,38244	1,83582,80488,5886	1,46301,7898,97	1,7789,57,37	1,87,65,08	1,03,56	1,4	0	0
0,38245	1,83584,26790,3785	1,46300,0109,40	1,7787,69,72	1,87,64,04	1,03,54	1,4	0	0
0,38246	1,83585,73090,3894	1,46298,2321,70	1,7785,82,08	1,87,63,01	1,03,53	1,4	0	0
0,38247	1,83587,19388,6216	1,46296,4535,88	1,7783,94,45	1,87,61,97	1,03,51	1,4	0	0
0,38248	1,83588,65685,0752	1,46294,6751,93	1,7782,06,83	1,87,60,94	1,03,50	1,4	0	0
0,38249	1,83590,11979,7504	1,46292,8969,87	1,7780,19,22	1,87,59,90	1,03,49	1,4	0	0
0,38250	1,83591,58272,6473	1,46291,1189,67	1,7778,31,62	1,87,58,87	1,03,47	1,4	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,38250	1,83591,58272,6473	1,46291,1189,67	1,7778,31,62	1,87,58,87	1,03,47	1,4	0	0
0,38251	1,83593,04563,7663	1,46289,3411,36	1,7776,44,03	1,87,57,83	1,03,46	1,4	0	0
0,38252	1,83594,50853,1075	1,46287,5634,92	1,7774,56,45	1,87,56,80	1,03,44	1,4	0	0
0,38253	1,83595,97140,6709	1,46285,7860,35	1,7772,68,89	1,87,55,76	1,03,43	1,4	0	0
0,38254	1,83597,43426,4570	1,46284,0087,66	1,7770,81,33	1,87,54,73	1,03,42	1,4	0	0
0,38255	1,83598,89710,4657	1,46282,2316,85	1,7768,93,78	1,87,53,69	1,03,40	1,4	0	0
0,38256	1,83600,35992,6974	1,46280,4547,91	1,7767,06,24	1,87,52,66	1,03,39	1,4	0	0
0,38257	1,83601,82273,1522	1,46278,6780,85	1,7765,18,72	1,87,51,63	1,03,38	1,4	0	0
0,38258	1,83603,28551,8303	1,46276,9015,66	1,7763,31,20	1,87,50,59	1,03,36	1,4	0	0
0,38259	1,83604,74828,7319	1,46275,1252,35	1,7761,43,70	1,87,49,56	1,03,35	1,4	0	0
0,38260	1,83606,21103,8571	1,46273,3490,91	1,7759,56,20	1,87,48,52	1,03,33	1,4	0	0
0,38261	1,83607,67377,2062	1,46271,5731,35	1,7757,68,71	1,87,47,49	1,03,32	1,4	0	0
0,38262	1,83609,13648,7793	1,46269,7973,67	1,7755,81,24	1,87,46,46	1,03,31	1,4	0	0
0,38263	1,83610,59918,5767	1,46268,0217,85	1,7753,93,77	1,87,45,42	1,03,29	1,4	0	0
0,38264	1,83612,06186,5985	1,46266,2463,92	1,7752,06,32	1,87,44,39	1,03,28	1,4	0	0
0,38265	1,83613,52452,8449	1,46264,4711,85	1,7750,18,88	1,87,43,36	1,03,26	1,4	0	0
0,38266	1,83614,98717,3161	1,46262,6961,66	1,7748,31,44	1,87,42,33	1,03,25	1,4	0	0
0,38267	1,83616,44980,0122	1,46260,9213,35	1,7746,44,02	1,87,41,29	1,03,24	1,4	0	0
0,38268	1,83617,91240,9336	1,46259,1466,91	1,7744,56,61	1,87,40,26	1,03,22	1,4	0	0
0,38269	1,83619,37500,0803	1,46257,3722,34	1,7742,69,20	1,87,39,23	1,03,21	1,4	0	0
0,38270	1,83620,83757,4525	1,46255,5979,65	1,7740,81,81	1,87,38,20	1,03,20	1,4	0	0
0,38271	1,83622,30013,0505	1,46253,8238,83	1,7738,94,43	1,87,37,17	1,03,18	1,4	0	0
0,38272	1,83623,76266,8743	1,46252,0499,89	1,7737,07,06	1,87,36,13	1,03,17	1,4	0	0
0,38273	1,83625,22518,9243	1,46250,2762,82	1,7735,19,70	1,87,35,10	1,03,15	1,4	0	0
0,38274	1,83626,68769,2006	1,46248,5027,62	1,7733,32,35	1,87,34,07	1,03,14	1,4	0	0
0,38275	1,83628,15017,7034	1,46246,7294,30	1,7731,45,01	1,87,33,04	1,03,13	1,4	0	0
0,38276	1,83629,61264,4328	1,46244,9562,85	1,7729,57,67	1,87,32,01	1,03,11	1,4	0	0
0,38277	1,83631,07509,3891	1,46243,1833,27	1,7727,70,35	1,87,30,98	1,03,10	1,4	0	0
0,38278	1,83632,53752,5724	1,46241,4105,57	1,7725,83,05	1,87,29,95	1,03,09	1,4	0	0
0,38279	1,83633,99993,9830	1,46239,6379,74	1,7723,95,75	1,87,28,91	1,03,07	1,4	0	0
0,38280	1,83635,46233,6209	1,46237,8655,78	1,7722,08,46	1,87,27,88	1,03,06	1,4	0	0
0,38281	1,83636,92471,4865	1,46236,0933,69	1,7720,21,18	1,87,26,85	1,03,04	1,4	0	0
0,38282	1,83638,38707,5799	1,46234,3213,48	1,7718,33,91	1,87,25,82	1,03,03	1,4	0	0
0,38283	1,83639,84941,9012	1,46232,5495,14	1,7716,46,65	1,87,24,79	1,03,02	1,4	0	0
0,38284	1,83641,31174,4508	1,46230,7778,68	1,7714,59,40	1,87,23,76	1,03,00	1,4	0	0
0,38285	1,83642,77405,2286	1,46229,0064,08	1,7712,72,17	1,87,22,73	1,02,99	1,4	0	0
0,38286	1,83644,23634,2350	1,46227,2351,36	1,7710,84,94	1,87,21,70	1,02,97	1,4	0	0
0,38287	1,83645,69861,4702	1,46225,4640,51	1,7708,97,72	1,87,20,67	1,02,96	1,4	0	0
0,38288	1,83647,16086,9342	1,46223,6931,53	1,7707,10,51	1,87,19,64	1,02,95	1,4	0	0
0,38289	1,83648,62310,6274	1,46221,9224,43	1,7705,23,32	1,87,18,61	1,02,93	1,4	0	0
0,38290	1,83650,08532,5498	1,46220,1519,20	1,7703,36,13	1,87,17,58	1,02,92	1,4	0	0
0,38291	1,83651,54752,7017	1,46218,3815,84	1,7701,48,96	1,87,16,56	1,02,91	1,4	0	0
0,38292	1,83653,00971,0833	1,46216,6114,35	1,7699,61,79	1,87,15,53	1,02,89	1,4	0	0
0,38293	1,83654,47187,6947	1,46214,8414,73	1,7697,74,64	1,87,14,50	1,02,88	1,4	0	0
0,38294	1,83655,93402,5362	1,46213,0716,98	1,7695,87,49	1,87,13,47	1,02,86	1,4	0	0
0,38295	1,83657,39615,6079	1,46211,3021,11	1,7694,00,36	1,87,12,44	1,02,85	1,4	0	0
0,38296	1,83658,85826,9100	1,46209,5327,10	1,7692,13,23	1,87,11,41	1,02,84	1,4	0	0
0,38297	1,83660,32036,4427	1,46207,7634,97	1,7690,26,12	1,87,10,38	1,02,82	1,4	0	0
0,38298	1,83661,78244,2062	1,46205,9944,71	1,7688,39,01	1,87,09,35	1,02,81	1,4	0	0
0,38299	1,83663,24450,2007	1,46204,2256,32	1,7686,51,92	1,87,08,33	1,02,80	1,4	0	0
0,38300	1,83664,70654,4263	1,46202,4569,80	1,7684,64,84	1,87,07,30	1,02,78	1,4	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,38300	1,83664,70654,4263	1,46202,4569,80	1,7684,64,84	1,87,07,30	1,02,78	1,4	0	0
0,38301	1,83666,16856,8833	1,46200,6885,15	1,7682,77,76	1,87,06,27	1,02,77	1,4	0	0
0,38302	1,83667,63057,5718	1,46198,9202,37	1,7680,90,70	1,87,05,24	1,02,75	1,4	0	0
0,38303	1,83669,09256,4921	1,46197,1521,47	1,7679,03,65	1,87,04,22	1,02,74	1,4	0	0
0,38304	1,83670,55453,6442	1,46195,3842,43	1,7677,16,61	1,87,03,19	1,02,73	1,4	0	0
0,38305	1,83672,01649,0285	1,46193,6165,26	1,7675,29,57	1,87,02,16	1,02,71	1,4	0	0
0,38306	1,83673,47842,6450	1,46191,8489,97	1,7673,42,55	1,87,01,13	1,02,70	1,4	0	0
0,38307	1,83674,94034,4940	1,46190,0816,54	1,7671,55,54	1,87,00,11	1,02,69	1,4	0	0
0,38308	1,83676,40224,5756	1,46188,3144,99	1,7669,68,54	1,86,99,08	1,02,67	1,4	0	0
0,38309	1,83677,86412,8901	1,46186,5475,30	1,7667,81,55	1,86,98,05	1,02,66	1,4	0	0
0,38310	1,83679,32599,4377	1,46184,7807,49	1,7665,94,57	1,86,97,03	1,02,64	1,4	0	0
0,38311	1,83680,78784,2184	1,46183,0141,54	1,7664,07,60	1,86,96,00	1,02,63	1,4	0	0
0,38312	1,83682,24967,2326	1,46181,2477,47	1,7662,20,64	1,86,94,97	1,02,62	1,4	0	0
0,38313	1,83683,71148,4803	1,46179,4815,26	1,7660,33,69	1,86,93,95	1,02,60	1,4	0	0
0,38314	1,83685,17327,9618	1,46177,7154,92	1,7658,46,75	1,86,92,92	1,02,59	1,4	0	0
0,38315	1,83686,63505,6773	1,46175,9496,45	1,7656,59,82	1,86,91,90	1,02,58	1,4	0	0
0,38316	1,83688,09681,6270	1,46174,1839,86	1,7654,72,90	1,86,90,87	1,02,56	1,4	0	0
0,38317	1,83689,55855,8110	1,46172,4185,13	1,7652,85,99	1,86,89,84	1,02,55	1,4	0	0
0,38318	1,83691,02028,2295	1,46170,6532,27	1,7650,99,09	1,86,88,82	1,02,53	1,4	0	0
0,38319	1,83692,48198,8827	1,46168,8881,28	1,7649,12,21	1,86,87,79	1,02,52	1,4	0	0
0,38320	1,83693,94367,7708	1,46167,1232,15	1,7647,25,33	1,86,86,77	1,02,51	1,4	0	0
0,38321	1,83695,40534,8941	1,46165,3584,90	1,7645,38,46	1,86,85,74	1,02,49	1,4	0	0
0,38322	1,83696,86700,2525	1,46163,5939,52	1,7643,51,60	1,86,84,72	1,02,48	1,4	0	0
0,38323	1,83698,32863,8465	1,46161,8296,00	1,7641,64,76	1,86,83,69	1,02,47	1,4	0	0
0,38324	1,83699,79025,6761	1,46160,0654,35	1,7639,77,92	1,86,82,67	1,02,45	1,4	0	0
0,38325	1,83701,25185,7415	1,46158,3014,57	1,7637,91,09	1,86,81,64	1,02,44	1,4	0	0
0,38326	1,83702,71344,0430	1,46156,5376,66	1,7636,04,28	1,86,80,62	1,02,42	1,4	0	0
0,38327	1,83704,17500,5807	1,46154,7740,62	1,7634,17,47	1,86,79,60	1,02,41	1,4	0	0
0,38328	1,83705,63655,3547	1,46153,0106,45	1,7632,30,67	1,86,78,57	1,02,40	1,4	0	0
0,38329	1,83707,09808,3654	1,46151,2474,14	1,7630,43,89	1,86,77,55	1,02,38	1,4	0	0
0,38330	1,83708,55959,6128	1,46149,4843,70	1,7628,57,11	1,86,76,52	1,02,37	1,4	0	0
0,38331	1,83710,02109,0971	1,46147,7215,13	1,7626,70,35	1,86,75,50	1,02,36	1,4	0	0
0,38332	1,83711,48256,8187	1,46145,9588,43	1,7624,83,59	1,86,74,48	1,02,34	1,4	0	0
0,38333	1,83712,94402,7775	1,46144,1963,59	1,7622,96,85	1,86,73,45	1,02,33	1,4	0	0
0,38334	1,83714,40546,9739	1,46142,4340,62	1,7621,10,11	1,86,72,43	1,02,31	1,4	0	0
0,38335	1,83715,86689,4079	1,46140,6719,52	1,7619,23,39	1,86,71,41	1,02,30	1,4	0	0
0,38336	1,83717,32830,0799	1,46138,9100,29	1,7617,36,67	1,86,70,38	1,02,29	1,4	0	0
0,38337	1,83718,78968,9899	1,46137,1482,92	1,7615,49,97	1,86,69,36	1,02,27	1,4	0	0
0,38338	1,83720,25106,1382	1,46135,3867,42	1,7613,63,28	1,86,68,34	1,02,26	1,4	0	0
0,38339	1,83721,71241,5249	1,46133,6253,79	1,7611,76,59	1,86,67,32	1,02,25	1,4	0	0
0,38340	1,83723,17375,1503	1,46131,8642,02	1,7609,89,92	1,86,66,29	1,02,23	1,4	0	0
0,38341	1,83724,63507,0145	1,46130,1032,12	1,7608,03,26	1,86,65,27	1,02,22	1,4	0	0
0,38342	1,83726,09637,1177	1,46128,3424,09	1,7606,16,60	1,86,64,25	1,02,20	1,4	0	0
0,38343	1,83727,55765,4601	1,46126,5817,92	1,7604,29,96	1,86,63,23	1,02,19	1,4	0	0
0,38344	1,83729,01892,0419	1,46124,8213,62	1,7602,43,33	1,86,62,20	1,02,18	1,4	0	0
0,38345	1,83730,48016,8633	1,46123,0611,19	1,7600,56,71	1,86,61,18	1,02,16	1,4	0	0
0,38346	1,83731,94139,9244	1,46121,3010,62	1,7598,70,10	1,86,60,16	1,02,15	1,4	0	0
0,38347	1,83733,40261,2255	1,46119,5411,92	1,7596,83,49	1,86,59,14	1,02,14	1,4	0	0
0,38348	1,83734,86380,7667	1,46117,7815,09	1,7594,96,90	1,86,58,12	1,02,12	1,4	0	0
0,38349	1,83736,32498,5482	1,46116,0220,12	1,7593,10,32	1,86,57,10	1,02,11	1,4	0	0
0,38350	1,83737,78614,5702	1,46114,2627,01	1,7591,23,75	1,86,56,08	1,02,09	1,4	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,38350	1,83737,78614,5702	1,46114,2627,01	1,7591,23,75	1,86,56,08	1,02,09	1,4	0	0
0,38351	1,83739,24728,8329	1,46112,5035,78	1,7589,37,19	1,86,55,06	1,02,08	1,4	0	0
0,38352	1,83740,70841,3365	1,46110,7446,41	1,7587,50,64	1,86,54,03	1,02,07	1,4	0	0
0,38353	1,83742,16952,0811	1,46108,9858,90	1,7585,64,10	1,86,53,01	1,02,05	1,4	0	0
0,38354	1,83743,63061,0670	1,46107,2273,26	1,7583,77,57	1,86,51,99	1,02,04	1,4	0	0
0,38355	1,83745,09168,2943	1,46105,4689,48	1,7581,91,05	1,86,50,97	1,02,03	1,4	0	0
0,38356	1,83746,55273,7633	1,46103,7107,57	1,7580,04,54	1,86,49,95	1,02,01	1,4	0	0
0,38357	1,83748,01377,4740	1,46101,9527,53	1,7578,18,04	1,86,48,93	1,02,00	1,4	0	0
0,38358	1,83749,47479,4268	1,46100,1949,35	1,7576,31,55	1,86,47,91	1,01,98	1,4	0	0
0,38359	1,83750,93579,6217	1,46098,4373,03	1,7574,45,07	1,86,46,89	1,01,97	1,4	0	0
0,38360	1,83752,39678,0590	1,46096,6798,58	1,7572,58,60	1,86,45,87	1,01,96	1,4	0	0
0,38361	1,83753,85774,7389	1,46094,9225,99	1,7570,72,14	1,86,44,85	1,01,94	1,4	0	0
0,38362	1,83755,31869,6615	1,46093,1655,27	1,7568,85,69	1,86,43,83	1,01,93	1,4	0	0
0,38363	1,83756,77962,8270	1,46091,4086,42	1,7566,99,26	1,86,42,81	1,01,92	1,4	0	0
0,38364	1,83758,24054,2356	1,46089,6519,42	1,7565,12,83	1,86,41,80	1,01,90	1,4	0	0
0,38365	1,83759,70143,8876	1,46087,8954,29	1,7563,26,41	1,86,40,78	1,01,89	1,4	0	0
0,38366	1,83761,16231,7830	1,46086,1391,03	1,7561,40,00	1,86,39,76	1,01,88	1,4	0	0
0,38367	1,83762,62317,9221	1,46084,3829,63	1,7559,53,61	1,86,38,74	1,01,86	1,4	0	0
0,38368	1,83764,08402,3051	1,46082,6270,09	1,7557,67,22	1,86,37,72	1,01,85	1,4	0	0
0,38369	1,83765,54484,9321	1,46080,8712,42	1,7555,80,84	1,86,36,70	1,01,83	1,4	0	0
0,38370	1,83767,00565,8033	1,46079,1156,61	1,7553,94,47	1,86,35,68	1,01,82	1,4	0	0
0,38371	1,83768,46644,9190	1,46077,3602,67	1,7552,08,12	1,86,34,67	1,01,81	1,4	0	0
0,38372	1,83769,92722,2793	1,46075,6050,59	1,7550,21,77	1,86,33,65	1,01,79	1,4	0	0
0,38373	1,83771,38797,8843	1,46073,8500,37	1,7548,35,43	1,86,32,63	1,01,78	1,4	0	0
0,38374	1,83772,84871,7344	1,46072,0952,02	1,7546,49,11	1,86,31,61	1,01,77	1,4	0	0
0,38375	1,83774,30943,8296	1,46070,3405,52	1,7544,62,79	1,86,30,59	1,01,75	1,4	0	0
0,38376	1,83775,77014,1701	1,46068,5860,90	1,7542,76,49	1,86,29,58	1,01,74	1,4	0	0
0,38377	1,83777,23082,7562	1,46066,8318,13	1,7540,90,19	1,86,28,56	1,01,73	1,4	0	0
0,38378	1,83778,69149,5880	1,46065,0777,23	1,7539,03,90	1,86,27,54	1,01,71	1,4	0	0
0,38379	1,83780,15214,6657	1,46063,3238,19	1,7537,17,63	1,86,26,52	1,01,70	1,4	0	0
0,38380	1,83781,61277,9896	1,46061,5701,01	1,7535,31,36	1,86,25,51	1,01,68	1,4	0	0
0,38381	1,83783,07339,5597	1,46059,8165,70	1,7533,45,11	1,86,24,49	1,01,67	1,4	0	0
0,38382	1,83784,53399,3762	1,46058,0632,25	1,7531,58,86	1,86,23,47	1,01,66	1,4	0	0
0,38383	1,83785,99457,4395	1,46056,3100,66	1,7529,72,63	1,86,22,46	1,01,64	1,4	0	0
0,38384	1,83787,45513,7495	1,46054,5570,94	1,7527,86,40	1,86,21,44	1,01,63	1,4	0	0
0,38385	1,83788,91568,3066	1,46052,8043,07	1,7526,00,19	1,86,20,42	1,01,62	1,4	0	0
0,38386	1,83790,37621,1109	1,46051,0517,07	1,7524,13,99	1,86,19,41	1,01,60	1,4	0	0
0,38387	1,83791,83672,1626	1,46049,2992,93	1,7522,27,79	1,86,18,39	1,01,59	1,4	0	0
0,38388	1,83793,29721,4619	1,46047,5470,65	1,7520,41,61	1,86,17,38	1,01,57	1,4	0	0
0,38389	1,83794,75769,0090	1,46045,7950,24	1,7518,55,43	1,86,16,36	1,01,56	1,4	0	0
0,38390	1,83796,21814,8040	1,46044,0431,68	1,7516,69,27	1,86,15,35	1,01,55	1,4	0	0
0,38391	1,83797,67858,8472	1,46042,2914,99	1,7514,83,12	1,86,14,33	1,01,53	1,4	0	0
0,38392	1,83799,13901,1387	1,46040,5400,16	1,7512,96,97	1,86,13,31	1,01,52	1,4	0	0
0,38393	1,83800,59941,6787	1,46038,7887,19	1,7511,10,84	1,86,12,30	1,01,51	1,4	0	0
0,38394	1,83802,05980,4674	1,46037,0376,08	1,7509,24,72	1,86,11,28	1,01,49	1,4	0	0
0,38395	1,83803,52017,5050	1,46035,2866,83	1,7507,38,60	1,86,10,27	1,01,48	1,4	0	0
0,38396	1,83804,98052,7917	1,46033,5359,45	1,7505,52,50	1,86,09,25	1,01,47	1,4	0	0
0,38397	1,83806,44086,3276	1,46031,7853,92	1,7503,66,41	1,86,08,24	1,01,45	1,4	0	0
0,38398	1,83807,90118,1130	1,46030,0350,26	1,7501,80,33	1,86,07,23	1,01,44	1,4	0	0
0,38399	1,83809,36148,1481	1,46028,2848,45	1,7499,94,25	1,86,06,21	1,01,42	1,4	0	0
0,38400	1,83810,82176,4329	1,46026,5348,51	1,7498,08,19	1,86,05,20	1,01,41	1,4	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,38400	1,83810,82176,4329	1,46026,5348,51	1,7498,08,19	1,86,05,20	1,01,41	1,4	0	0
0,38401	1,83812,28202,9678	1,46024,7850,43	1,7496,22,14	1,86,04,18	1,01,40	1,4	0	0
0,38402	1,83813,74227,7528	1,46023,0354,21	1,7494,36,10	1,86,03,17	1,01,38	1,4	0	0
0,38403	1,83815,20250,7882	1,46021,2859,85	1,7492,50,07	1,86,02,15	1,01,37	1,4	0	0
0,38404	1,83816,66272,0742	1,46019,5367,35	1,7490,64,05	1,86,01,14	1,01,36	1,4	0	0
0,38405	1,83818,12291,6109	1,46017,7876,71	1,7488,78,03	1,86,00,13	1,01,34	1,4	0	0
0,38406	1,83819,58309,3986	1,46016,0387,93	1,7486,92,03	1,85,99,11	1,01,33	1,4	0	0
0,38407	1,83821,04325,4374	1,46014,2901,00	1,7485,06,04	1,85,98,10	1,01,32	1,4	0	0
0,38408	1,83822,50339,7275	1,46012,5415,94	1,7483,20,06	1,85,97,09	1,01,30	1,4	0	0
0,38409	1,83823,96352,2691	1,46010,7932,74	1,7481,34,09	1,85,96,07	1,01,29	1,4	0	0
0,38410	1,83825,42363,0624	1,46009,0451,40	1,7479,48,13	1,85,95,06	1,01,27	1,4	0	0
0,38411	1,83826,88372,1075	1,46007,2971,92	1,7477,62,18	1,85,94,05	1,01,26	1,4	0	0
0,38412	1,83828,34379,4047	1,46005,5494,30	1,7475,76,24	1,85,93,04	1,01,25	1,4	0	0
0,38413	1,83829,80384,9541	1,46003,8018,54	1,7473,90,31	1,85,92,02	1,01,23	1,4	0	0
0,38414	1,83831,26388,7560	1,46002,0544,63	1,7472,04,39	1,85,91,01	1,01,22	1,4	0	0
0,38415	1,83832,72390,8105	1,46000,3072,59	1,7470,18,48	1,85,90,00	1,01,21	1,4	0	0
0,38416	1,83834,18391,1177	1,45998,5602,41	1,7468,32,58	1,85,88,99	1,01,19	1,4	0	0
0,38417	1,83835,64389,6780	1,45996,8134,08	1,7466,46,69	1,85,87,98	1,01,18	1,4	0	0
0,38418	1,83837,10386,4914	1,45995,0667,61	1,7464,60,81	1,85,86,96	1,01,17	1,4	0	0
0,38419	1,83838,56381,5581	1,45993,3203,00	1,7462,74,94	1,85,85,95	1,01,15	1,4	0	0
0,38420	1,83840,02374,8784	1,45991,5740,26	1,7460,89,08	1,85,84,94	1,01,14	1,4	0	0
0,38421	1,83841,48366,4524	1,45989,8279,36	1,7459,03,23	1,85,83,93	1,01,13	1,4	0	0
0,38422	1,83842,94356,2804	1,45988,0820,33	1,7457,17,39	1,85,82,92	1,01,11	1,4	0	0
0,38423	1,83844,40344,3624	1,45986,3363,16	1,7455,31,56	1,85,81,91	1,01,10	1,4	0	0
0,38424	1,83845,86330,6987	1,45984,5907,84	1,7453,45,74	1,85,80,90	1,01,08	1,4	0	0
0,38425	1,83847,32315,2895	1,45982,8454,39	1,7451,59,93	1,85,79,88	1,01,07	1,4	0	0
0,38426	1,83848,78298,1350	1,45981,1002,79	1,7449,74,13	1,85,78,87	1,01,06	1,4	0	0
0,38427	1,83850,24279,2352	1,45979,3553,04	1,7447,88,34	1,85,77,86	1,01,04	1,4	0	0
0,38428	1,83851,70258,5905	1,45977,6105,16	1,7446,02,57	1,85,76,85	1,01,03	1,4	0	0
0,38429	1,83853,16236,2011	1,45975,8659,14	1,7444,16,80	1,85,75,84	1,01,02	1,4	0	0
0,38430	1,83854,62212,0670	1,45974,1214,97	1,7442,31,04	1,85,74,83	1,01,00	1,4	0	0
0,38431	1,83856,08186,1885	1,45972,3772,66	1,7440,45,29	1,85,73,82	1,00,99	1,4	0	0
0,38432	1,83857,54158,5657	1,45970,6332,20	1,7438,59,55	1,85,72,81	1,00,98	1,4	0	0
0,38433	1,83859,00129,1990	1,45968,8893,61	1,7436,73,82	1,85,71,80	1,00,96	1,4	0	0
0,38434	1,83860,46098,0883	1,45967,1456,87	1,7434,88,11	1,85,70,79	1,00,95	1,4	0	0
0,38435	1,83861,92065,2340	1,45965,4021,99	1,7433,02,40	1,85,69,78	1,00,94	1,4	0	0
0,38436	1,83863,38030,6362	1,45963,6588,97	1,7431,16,70	1,85,68,77	1,00,92	1,4	0	0
0,38437	1,83864,83994,2951	1,45961,9157,80	1,7429,31,01	1,85,67,77	1,00,91	1,4	0	0
0,38438	1,83866,29956,2109	1,45960,1728,49	1,7427,45,34	1,85,66,76	1,00,89	1,4	0	0
0,38439	1,83867,75916,3837	1,45958,4301,04	1,7425,59,67	1,85,65,75	1,00,88	1,4	0	0
0,38440	1,83869,21874,8138	1,45956,6875,44	1,7423,74,01	1,85,64,74	1,00,87	1,4	0	0
0,38441	1,83870,67831,5014	1,45954,9451,70	1,7421,88,36	1,85,63,73	1,00,85	1,4	0	0
0,38442	1,83872,13786,4465	1,45953,2029,81	1,7420,02,73	1,85,62,72	1,00,84	1,4	0	0
0,38443	1,83873,59739,6495	1,45951,4609,79	1,7418,17,10	1,85,61,71	1,00,83	1,4	0	0
0,38444	1,83875,05691,1105	1,45949,7191,62	1,7416,31,48	1,85,60,70	1,00,81	1,4	0	0
0,38445	1,83876,51640,8297	1,45947,9775,30	1,7414,45,87	1,85,59,70	1,00,80	1,4	0	0
0,38446	1,83877,97588,8072	1,45946,2360,84	1,7412,60,28	1,85,58,69	1,00,79	1,4	0	0
0,38447	1,83879,43535,0433	1,45944,4948,24	1,7410,74,69	1,85,57,68	1,00,77	1,4	0	0
0,38448	1,83880,89479,5381	1,45942,7537,49	1,7408,89,11	1,85,56,67	1,00,76	1,4	0	0
0,38449	1,83882,35422,2919	1,45941,0128,60	1,7407,03,55	1,85,55,67	1,00,75	1,4	0	0
0,38450	1,83883,81363,3047	1,45939,2721,57	1,7405,17,99	1,85,54,66	1,00,73	1,4	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,38450	1,83883,81363,3047	1,45939,2721,57	1,7405,17,99	1,85,54,66	1,00,73	1,4	0	0
0,38451	1,83885,27302,5769	1,45937,5316,39	1,7403,32,44	1,85,53,65	1,00,72	1,4	0	0
0,38452	1,83886,73240,1085	1,45935,7913,06	1,7401,46,91	1,85,52,64	1,00,70	1,4	0	0
0,38453	1,83888,19175,8998	1,45934,0511,59	1,7399,61,38	1,85,51,64	1,00,69	1,4	0	0
0,38454	1,83889,65109,9510	1,45932,3111,98	1,7397,75,86	1,85,50,63	1,00,68	1,4	0	0
0,38455	1,83891,11042,2622	1,45930,5714,22	1,7395,90,36	1,85,49,62	1,00,66	1,4	0	0
0,38456	1,83892,56972,8336	1,45928,8318,32	1,7394,04,86	1,85,48,62	1,00,65	1,4	0	0
0,38457	1,83894,02901,6654	1,45927,0924,27	1,7392,19,38	1,85,47,61	1,00,64	1,4	0	0
0,38458	1,83895,48828,7579	1,45925,3532,08	1,7390,33,90	1,85,46,60	1,00,62	1,4	0	0
0,38459	1,83896,94754,1111	1,45923,6141,74	1,7388,48,43	1,85,45,60	1,00,61	1,4	0	0
0,38460	1,83898,40677,7252	1,45921,8753,25	1,7386,62,98	1,85,44,59	1,00,60	1,4	0	0
0,38461	1,83899,86599,6006	1,45920,1366,62	1,7384,77,53	1,85,43,58	1,00,58	1,4	0	0
0,38462	1,83901,32519,7372	1,45918,3981,85	1,7382,92,10	1,85,42,58	1,00,57	1,4	0	0
0,38463	1,83902,78438,1354	1,45916,6598,93	1,7381,06,67	1,85,41,57	1,00,56	1,4	0	0
0,38464	1,83904,24354,7953	1,45914,9217,86	1,7379,21,25	1,85,40,57	1,00,54	1,4	0	0
0,38465	1,83905,70269,7171	1,45913,1838,65	1,7377,35,85	1,85,39,56	1,00,53	1,4	0	0
0,38466	1,83907,16182,9009	1,45911,4461,29	1,7375,50,45	1,85,38,56	1,00,52	1,4	0	0
0,38467	1,83908,62094,3471	1,45909,7085,78	1,7373,65,07	1,85,37,55	1,00,50	1,4	0	0
0,38468	1,83910,08004,0557	1,45907,9712,13	1,7371,79,69	1,85,36,55	1,00,49	1,4	0	0
0,38469	1,83911,53912,0269	1,45906,2340,34	1,7369,94,33	1,85,35,54	1,00,47	1,4	0	0
0,38470	1,83912,99818,2609	1,45904,4970,39	1,7368,08,97	1,85,34,54	1,00,46	1,4	0	0
0,38471	1,83914,45722,7579	1,45902,7602,30	1,7366,23,63	1,85,33,53	1,00,45	1,4	0	0
0,38472	1,83915,91625,5182	1,45901,0236,07	1,7364,38,29	1,85,32,53	1,00,43	1,4	0	0
0,38473	1,83917,37526,5418	1,45899,2871,68	1,7362,52,96	1,85,31,52	1,00,42	1,4	0	0
0,38474	1,83918,83425,8289	1,45897,5509,15	1,7360,67,65	1,85,30,52	1,00,41	1,4	0	0
0,38475	1,83920,29323,3799	1,45895,8148,48	1,7358,82,34	1,85,29,52	1,00,39	1,4	0	0
0,38476	1,83921,75219,1947	1,45894,0789,65	1,7356,97,05	1,85,28,51	1,00,38	1,4	0	0
0,38477	1,83923,21113,2737	1,45892,3432,68	1,7355,11,76	1,85,27,51	1,00,37	1,4	0	0
0,38478	1,83924,67005,6169	1,45890,6077,57	1,7353,26,49	1,85,26,50	1,00,35	1,4	0	0
0,38479	1,83926,12896,2247	1,45888,8724,30	1,7351,41,22	1,85,25,50	1,00,34	1,4	0	0
0,38480	1,83927,58785,0971	1,45887,1372,89	1,7349,55,97	1,85,24,50	1,00,33	1,4	0	0
0,38481	1,83929,04672,2344	1,45885,4023,33	1,7347,70,72	1,85,23,49	1,00,31	1,4	0	0
0,38482	1,83930,50557,6368	1,45883,6675,62	1,7345,85,49	1,85,22,49	1,00,30	1,4	0	0
0,38483	1,83931,96441,3043	1,45881,9329,77	1,7344,00,26	1,85,21,49	1,00,29	1,4	0	0
0,38484	1,83933,42323,2373	1,45880,1985,76	1,7342,15,05	1,85,20,48	1,00,27	1,3	0	0
0,38485	1,83934,88203,4359	1,45878,4643,61	1,7340,29,84	1,85,19,48	1,00,26	1,3	0	0
0,38486	1,83936,34081,9002	1,45876,7303,32	1,7338,44,65	1,85,18,48	1,00,24	1,3	0	0
0,38487	1,83937,79958,6306	1,45874,9964,87	1,7336,59,46	1,85,17,48	1,00,23	1,3	0	0
0,38488	1,83939,25833,6270	1,45873,2628,27	1,7334,74,29	1,85,16,47	1,00,22	1,3	0	0
0,38489	1,83940,71706,8899	1,45871,5293,53	1,7332,89,13	1,85,15,47	1,00,20	1,3	0	0
0,38490	1,83942,17578,4192	1,45869,7960,64	1,7331,03,97	1,85,14,47	1,00,19	1,3	0	0
0,38491	1,83943,63448,2153	1,45868,0629,60	1,7329,18,83	1,85,13,47	1,00,18	1,3	0	0
0,38492	1,83945,09316,2783	1,45866,3300,41	1,7327,33,69	1,85,12,47	1,00,16	1,3	0	0
0,38493	1,83946,55182,6083	1,45864,5973,08	1,7325,48,57	1,85,11,47	1,00,15	1,3	0	0
0,38494	1,83948,01047,2056	1,45862,8647,59	1,7323,63,45	1,85,10,46	1,00,14	1,3	0	0
0,38495	1,83949,46910,0704	1,45861,1323,96	1,7321,78,35	1,85,09,46	1,00,12	1,3	0	0
0,38496	1,83950,92771,2028	1,45859,4002,17	1,7319,93,25	1,85,08,46	1,00,11	1,3	0	0
0,38497	1,83952,38630,6030	1,45857,6682,24	1,7318,08,17	1,85,07,46	1,00,10	1,3	0	0
0,38498	1,83953,84488,2712	1,45855,9364,16	1,7316,23,09	1,85,06,46	1,00,08	1,3	0	0
0,38499	1,83955,30344,2076	1,45854,2047,93	1,7314,38,03	1,85,05,46	1,00,07	1,3	0	0
0,38500	1,83956,76198,4124	1,45852,4733,55	1,7312,52,97	1,85,04,46	1,00,06	1,3	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,38500	1,83956,76198,4124	1,45852,4733,55	1,7312,52,97	1,85,04,46	1,00,06	1,3	0	0
0,38501	1,83958,22050,8858	1,45850,7421,02	1,7310,67,93	1,85,03,46	1,00,04	1,3	0	0
0,38502	1,83959,67901,6279	1,45849,0110,34	1,7308,82,90	1,85,02,46	1,00,03	1,3	0	0
0,38503	1,83961,13750,6389	1,45847,2801,51	1,7306,97,87	1,85,01,46	1,00,02	1,3	0	0
0,38504	1,83962,59597,9190	1,45845,5494,53	1,7305,12,86	1,85,00,46	1,00,00	1,3	0	0
0,38505	1,83964,05443,4685	1,45843,8189,40	1,7303,27,85	1,84,99,46	99,99	1,3	0	0
0,38506	1,83965,51287,2874	1,45842,0886,12	1,7301,42,86	1,84,98,46	99,98	1,3	0	0
0,38507	1,83966,97129,3760	1,45840,3584,69	1,7299,57,87	1,84,97,46	99,96	1,3	0	0
0,38508	1,83968,42969,7345	1,45838,6285,12	1,7297,72,90	1,84,96,46	99,95	1,3	0	0
0,38509	1,83969,88808,3630	1,45836,8987,39	1,7295,87,93	1,84,95,46	99,93	1,3	0	0
0,38510	1,83971,34645,2618	1,45835,1691,51	1,7294,02,98	1,84,94,46	99,92	1,3	0	0
0,38511	1,83972,80480,4309	1,45833,4397,48	1,7292,18,03	1,84,93,46	99,91	1,3	0	0
0,38512	1,83974,26313,8707	1,45831,7105,30	1,7290,33,10	1,84,92,46	99,89	1,3	0	0
0,38513	1,83975,72145,5812	1,45829,9814,97	1,7288,48,17	1,84,91,46	99,88	1,3	0	0
0,38514	1,83977,17975,5627	1,45828,2526,48	1,7286,63,26	1,84,90,46	99,87	1,3	0	0
0,38515	1,83978,63803,8153	1,45826,5239,85	1,7284,78,36	1,84,89,46	99,85	1,3	0	0
0,38516	1,83980,09630,3393	1,45824,7955,07	1,7282,93,46	1,84,88,46	99,84	1,3	0	0
0,38517	1,83981,55455,1348	1,45823,0672,13	1,7281,08,58	1,84,87,47	99,83	1,3	0	0
0,38518	1,83983,01278,2020	1,45821,3391,05	1,7279,23,70	1,84,86,47	99,81	1,3	0	0
0,38519	1,83984,47099,5412	1,45819,6111,81	1,7277,38,84	1,84,85,47	99,80	1,3	0	0
0,38520	1,83985,92919,1523	1,45817,8834,42	1,7275,53,98	1,84,84,47	99,79	1,3	0	0
0,38521	1,83987,38737,0358	1,45816,1558,88	1,7273,69,14	1,84,83,47	99,77	1,3	0	0
0,38522	1,83988,84553,1917	1,45814,4285,19	1,7271,84,30	1,84,82,48	99,76	1,3	0	0
0,38523	1,83990,30367,6202	1,45812,7013,35	1,7269,99,48	1,84,81,48	99,75	1,3	0	0
0,38524	1,83991,76180,3215	1,45810,9743,35	1,7268,14,66	1,84,80,48	99,73	1,3	0	0
0,38525	1,83993,21991,2959	1,45809,2475,21	1,7266,29,86	1,84,79,48	99,72	1,3	0	0
0,38526	1,83994,67800,5434	1,45807,5208,91	1,7264,45,06	1,84,78,49	99,71	1,3	0	0
0,38527	1,83996,13608,0643	1,45805,7944,46	1,7262,60,28	1,84,77,49	99,69	1,3	0	0
0,38528	1,83997,59413,8587	1,45804,0681,85	1,7260,75,50	1,84,76,49	99,68	1,3	0	0
0,38529	1,83999,05217,9269	1,45802,3421,10	1,7258,90,74	1,84,75,50	99,67	1,3	0	0
0,38530	1,84000,51020,2690	1,45800,6162,19	1,7257,05,98	1,84,74,50	99,65	1,3	0	0
0,38531	1,84001,96820,8852	1,45798,8905,13	1,7255,21,24	1,84,73,50	99,64	1,3	0	0
0,38532	1,84003,42619,7757	1,45797,1649,92	1,7253,36,50	1,84,72,51	99,63	1,3	0	0
0,38533	1,84004,88416,9407	1,45795,4396,55	1,7251,51,78	1,84,71,51	99,61	1,3	0	0
0,38534	1,84006,34212,3804	1,45793,7145,04	1,7249,67,06	1,84,70,51	99,60	1,3	0	0
0,38535	1,84007,80006,0949	1,45791,9895,37	1,7247,82,36	1,84,69,52	99,59	1,3	0	0
0,38536	1,84009,25798,0844	1,45790,2647,54	1,7245,97,66	1,84,68,52	99,57	1,3	0	0
0,38537	1,84010,71588,3492	1,45788,5401,57	1,7244,12,98	1,84,67,53	99,56	1,3	0	0
0,38538	1,84012,17376,8893	1,45786,8157,44	1,7242,28,30	1,84,66,53	99,55	1,3	0	0
0,38539	1,84013,63163,7051	1,45785,0915,15	1,7240,43,64	1,84,65,54	99,53	1,3	0	0
0,38540	1,84015,08948,7966	1,45783,3674,72	1,7238,58,98	1,84,64,54	99,52	1,3	0	0
0,38541	1,84016,54732,1641	1,45781,6436,13	1,7236,74,34	1,84,63,54	99,50	1,3	0	0
0,38542	1,84018,00513,8077	1,45779,9199,38	1,7234,89,70	1,84,62,55	99,49	1,3	0	0
0,38543	1,84019,46293,7276	1,45778,1964,49	1,7233,05,08	1,84,61,56	99,48	1,3	0	0
0,38544	1,84020,92071,9241	1,45776,4731,44	1,7231,20,46	1,84,60,56	99,46	1,3	0	0
0,38545	1,84022,37848,3972	1,45774,7500,23	1,7229,35,85	1,84,59,57	99,45	1,3	0	0
0,38546	1,84023,83623,1472	1,45773,0270,87	1,7227,51,26	1,84,58,57	99,44	1,3	0	0
0,38547	1,84025,29396,1743	1,45771,3043,36	1,7225,66,67	1,84,57,58	99,42	1,3	0	0
0,38548	1,84026,75167,4787	1,45769,5817,69	1,7223,82,10	1,84,56,58	99,41	1,3	0	0
0,38549	1,84028,20937,0604	1,45767,8593,87	1,7221,97,53	1,84,55,59	99,40	1,3	0	0
0,38550	1,84029,66704,9198	1,45766,1371,90	1,7220,12,98	1,84,54,59	99,38	1,3	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,38550	1,84029,66704,9198	1,45766,1371,90	1,7220,12,98	1,84,54,59	99,38	1,3	0	0
0,38551	1,84031,12471,0570	1,45764,4151,77	1,7218,28,43	1,84,53,60	99,37	1,3	0	0
0,38552	1,84032,58235,4722	1,45762,6933,48	1,7216,43,89	1,84,52,61	99,36	1,3	0	0
0,38553	1,84034,03998,1655	1,45760,9717,04	1,7214,59,37	1,84,51,61	99,34	1,3	0	0
0,38554	1,84035,49759,1372	1,45759,2502,45	1,7212,74,85	1,84,50,62	99,33	1,3	0	0
0,38555	1,84036,95518,3875	1,45757,5289,70	1,7210,90,35	1,84,49,63	99,32	1,3	0	0
0,38556	1,84038,41275,9164	1,45755,8078,80	1,7209,05,85	1,84,48,63	99,30	1,3	0	0
0,38557	1,84039,87031,7243	1,45754,0869,74	1,7207,21,36	1,84,47,64	99,29	1,3	0	0
0,38558	1,84041,32785,8113	1,45752,3662,53	1,7205,36,89	1,84,46,65	99,28	1,3	0	0
0,38559	1,84042,78538,1776	1,45750,6457,16	1,7203,52,42	1,84,45,65	99,26	1,3	0	0
0,38560	1,84044,24288,8233	1,45748,9253,63	1,7201,67,96	1,84,44,66	99,25	1,3	0	0
0,38561	1,84045,70037,7486	1,45747,2051,95	1,7199,83,52	1,84,43,67	99,24	1,3	0	0
0,38562	1,84047,15784,9538	1,45745,4852,12	1,7197,99,08	1,84,42,68	99,22	1,3	0	0
0,38563	1,84048,61530,4390	1,45743,7654,13	1,7196,14,65	1,84,41,68	99,21	1,3	0	0
0,38564	1,84050,07274,2045	1,45742,0457,98	1,7194,30,24	1,84,40,69	99,20	1,3	0	0
0,38565	1,84051,53016,2503	1,45740,3263,68	1,7192,45,83	1,84,39,70	99,18	1,3	0	0
0,38566	1,84052,98756,5766	1,45738,6071,22	1,7190,61,43	1,84,38,71	99,17	1,3	0	0
0,38567	1,84054,44495,1837	1,45736,8880,61	1,7188,77,05	1,84,37,72	99,16	1,3	0	0
0,38568	1,84055,90232,0718	1,45735,1691,84	1,7186,92,67	1,84,36,73	99,14	1,3	0	0
0,38569	1,84057,35967,2410	1,45733,4504,91	1,7185,08,30	1,84,35,73	99,13	1,3	0	0
0,38570	1,84058,81700,6915	1,45731,7319,83	1,7183,23,94	1,84,34,74	99,12	1,3	0	0
0,38571	1,84060,27432,4235	1,45730,0136,59	1,7181,39,60	1,84,33,75	99,10	1,3	0	0
0,38572	1,84061,73162,4371	1,45728,2955,19	1,7179,55,26	1,84,32,76	99,09	1,3	0	0
0,38573	1,84063,18890,7326	1,45726,5775,64	1,7177,70,93	1,84,31,77	99,08	1,3	0	0
0,38574	1,84064,64617,3102	1,45724,8597,93	1,7175,86,61	1,84,30,78	99,06	1,3	0	0
0,38575	1,84066,10342,1700	1,45723,1422,06	1,7174,02,31	1,84,29,79	99,05	1,3	0	0
0,38576	1,84067,56065,3122	1,45721,4248,04	1,7172,18,01	1,84,28,80	99,04	1,3	0	0
0,38577	1,84069,01786,7370	1,45719,7075,86	1,7170,33,72	1,84,27,81	99,02	1,3	0	0
0,38578	1,84070,47506,4446	1,45717,9905,52	1,7168,49,44	1,84,26,82	99,01	1,3	0	0
0,38579	1,84071,93224,4351	1,45716,2737,03	1,7166,65,17	1,84,25,83	99,00	1,3	0	0
0,38580	1,84073,38940,7088	1,45714,5570,38	1,7164,80,92	1,84,24,84	98,98	1,3	0	0
0,38581	1,84074,84655,2659	1,45712,8405,57	1,7162,96,67	1,84,23,85	98,97	1,3	0	0
0,38582	1,84076,30368,1064	1,45711,1242,60	1,7161,12,43	1,84,22,86	98,96	1,3	0	0
0,38583	1,84077,76079,2307	1,45709,4081,48	1,7159,28,20	1,84,21,87	98,94	1,3	0	0
0,38584	1,84079,21788,6388	1,45707,6922,19	1,7157,43,98	1,84,20,88	98,93	1,3	0	0
0,38585	1,84080,67496,3311	1,45705,9764,75	1,7155,59,77	1,84,19,89	98,92	1,3	0	0
0,38586	1,84082,13202,3075	1,45704,2609,16	1,7153,75,57	1,84,18,90	98,90	1,3	0	0
0,38587	1,84083,58906,5685	1,45702,5455,40	1,7151,91,38	1,84,17,91	98,89	1,3	0	0
0,38588	1,84085,04609,1140	1,45700,8303,49	1,7150,07,21	1,84,16,92	98,88	1,3	0	0
0,38589	1,84086,50309,9443	1,45699,1153,41	1,7148,23,04	1,84,15,93	98,86	1,3	0	0
0,38590	1,84087,96009,0597	1,45697,4005,18	1,7146,38,88	1,84,14,95	98,85	1,3	0	0
0,38591	1,84089,41706,4602	1,45695,6858,80	1,7144,54,73	1,84,13,96	98,84	1,3	0	0
0,38592	1,84090,87402,1461	1,45693,9714,25	1,7142,70,59	1,84,12,97	98,82	1,3	0	0
0,38593	1,84092,33096,1175	1,45692,2571,54	1,7140,86,46	1,84,11,98	98,81	1,3	0	0
0,38594	1,84093,78788,3747	1,45690,5430,68	1,7139,02,34	1,84,10,99	98,80	1,3	0	0
0,38595	1,84095,24478,9177	1,45688,8291,65	1,7137,18,23	1,84,10,00	98,78	1,3	0	0
0,38596	1,84096,70167,7469	1,45687,1154,47	1,7135,34,13	1,84,09,02	98,77	1,3	0	0
0,38597	1,84098,15854,8623	1,45685,4019,13	1,7133,50,04	1,84,08,03	98,76	1,3	0	0
0,38598	1,84099,61540,2643	1,45683,6885,63	1,7131,65,96	1,84,07,04	98,74	1,3	0	0
0,38599	1,84101,07223,9528	1,45681,9753,97	1,7129,81,89	1,84,06,05	98,73	1,3	0	0
0,38600	1,84102,52905,9282	1,45680,2624,15	1,7127,97,83	1,84,05,07	98,72	1,3	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,38600	1,84102,52905,9282	1,45680,2624,15	1,7127,97,83	1,84,05,07	98,72	1,3	0	0
0,38601	1,84103,98586,1906	1,45678,5496,17	1,7126,13,78	1,84,04,08	98,70	1,3	0	0
0,38602	1,84105,44264,7403	1,45676,8370,04	1,7124,29,74	1,84,03,09	98,69	1,3	0	0
0,38603	1,84106,89941,5773	1,45675,1245,74	1,7122,45,70	1,84,02,11	98,68	1,3	0	0
0,38604	1,84108,35616,7018	1,45673,4123,28	1,7120,61,68	1,84,01,12	98,66	1,3	0	0
0,38605	1,84109,81290,1142	1,45671,7002,66	1,7118,77,67	1,84,00,13	98,65	1,3	0	0
0,38606	1,84111,26961,8144	1,45669,9883,89	1,7116,93,67	1,83,99,15	98,64	1,3	0	0
0,38607	1,84112,72631,8028	1,45668,2766,95	1,7115,09,68	1,83,98,16	98,62	1,3	0	0
0,38608	1,84114,18300,0795	1,45666,5651,85	1,7113,25,70	1,83,97,17	98,61	1,3	0	0
0,38609	1,84115,63966,6447	1,45664,8538,60	1,7111,41,73	1,83,96,19	98,60	1,3	0	0
0,38610	1,84117,09631,4986	1,45663,1427,18	1,7109,57,76	1,83,95,20	98,58	1,3	0	0
0,38611	1,84118,55294,6413	1,45661,4317,60	1,7107,73,81	1,83,94,21	98,57	1,3	0	0
0,38612	1,84120,00956,0730	1,45659,7209,86	1,7105,89,87	1,83,93,23	98,56	1,3	0	0
0,38613	1,84121,46615,7940	1,45658,0103,97	1,7104,05,94	1,83,92,24	98,54	1,3	0	0
0,38614	1,84122,92273,8044	1,45656,2999,91	1,7102,22,02	1,83,91,26	98,53	1,3	0	0
0,38615	1,84124,37930,1044	1,45654,5897,69	1,7100,38,10	1,83,90,27	98,52	1,3	0	0
0,38616	1,84125,83584,6942	1,45652,8797,31	1,7098,54,20	1,83,89,29	98,50	1,3	0	0
0,38617	1,84127,29237,5739	1,45651,1698,76	1,7096,70,31	1,83,88,30	98,49	1,3	0	0
0,38618	1,84128,74888,7438	1,45649,4602,06	1,7094,86,42	1,83,87,32	98,48	1,3	0	0
0,38619	1,84130,20538,2040	1,45647,7507,20	1,7093,02,55	1,83,86,33	98,46	1,3	0	0
0,38620	1,84131,66185,9547	1,45646,0414,17	1,7091,18,69	1,83,85,35	98,45	1,3	0	0
0,38621	1,84133,11831,9961	1,45644,3322,98	1,7089,34,83	1,83,84,36	98,44	1,3	0	0
0,38622	1,84134,57476,3284	1,45642,6233,64	1,7087,50,99	1,83,83,38	98,42	1,3	0	0
0,38623	1,84136,03118,9518	1,45640,9146,13	1,7085,67,16	1,83,82,40	98,41	1,3	0	0
0,38624	1,84137,48759,8664	1,45639,2060,45	1,7083,83,33	1,83,81,41	98,40	1,3	0	0
0,38625	1,84138,94399,0724	1,45637,4976,62	1,7081,99,52	1,83,80,43	98,38	1,3	0	0
0,38626	1,84140,40036,5701	1,45635,7894,63	1,7080,15,71	1,83,79,44	98,37	1,3	0	0
0,38627	1,84141,85672,3596	1,45634,0814,47	1,7078,31,92	1,83,78,46	98,36	1,3	0	0
0,38628	1,84143,31306,4410	1,45632,3736,15	1,7076,48,14	1,83,77,48	98,34	1,3	0	0
0,38629	1,84144,76938,8146	1,45630,6659,67	1,7074,64,36	1,83,76,49	98,33	1,3	0	0
0,38630	1,84146,22569,4806	1,45628,9585,02	1,7072,80,60	1,83,75,51	98,32	1,3	0	0
0,38631	1,84147,68198,4391	1,45627,2512,22	1,7070,96,84	1,83,74,53	98,30	1,3	0	0
0,38632	1,84149,13825,6903	1,45625,5441,25	1,7069,13,10	1,83,73,54	98,29	1,3	0	0
0,38633	1,84150,59451,2344	1,45623,8372,12	1,7067,29,36	1,83,72,56	98,28	1,3	0	0
0,38634	1,84152,05075,0717	1,45622,1304,83	1,7065,45,63	1,83,71,58	98,26	1,3	0	0
0,38635	1,84153,50697,2021	1,45620,4239,37	1,7063,61,92	1,83,70,59	98,25	1,3	0	0
0,38636	1,84154,96317,6261	1,45618,7175,75	1,7061,78,21	1,83,69,61	98,24	1,3	0	0
0,38637	1,84156,41936,3437	1,45617,0113,97	1,7059,94,52	1,83,68,63	98,22	1,3	0	0
0,38638	1,84157,87553,3550	1,45615,3054,02	1,7058,10,83	1,83,67,65	98,21	1,3	0	0
0,38639	1,84159,33168,6604	1,45613,5995,91	1,7056,27,15	1,83,66,67	98,20	1,3	0	0
0,38640	1,84160,78782,2600	1,45611,8939,64	1,7054,43,49	1,83,65,68	98,18	1,3	0	0
0,38641	1,84162,24394,1540	1,45610,1885,21	1,7052,59,83	1,83,64,70	98,17	1,3	0	0
0,38642	1,84163,70004,3425	1,45608,4832,61	1,7050,76,18	1,83,63,72	98,16	1,3	0	0
0,38643	1,84165,15612,8258	1,45606,7781,85	1,7048,92,55	1,83,62,74	98,14	1,3	0	0
0,38644	1,84166,61219,6040	1,45605,0732,92	1,7047,08,92	1,83,61,76	98,13	1,3	0	0
0,38645	1,84168,06824,6773	1,45603,3685,83	1,7045,25,30	1,83,60,78	98,12	1,3	0	0
0,38646	1,84169,52428,0458	1,45601,6640,58	1,7043,41,69	1,83,59,79	98,10	1,3	0	0
0,38647	1,84170,98029,7099	1,45599,9597,16	1,7041,58,10	1,83,58,81	98,09	1,3	0	0
0,38648	1,84172,43629,6696	1,45598,2555,58	1,7039,74,51	1,83,57,83	98,08	1,3	0	0
0,38649	1,84173,89227,9252	1,45596,5515,84	1,7037,90,93	1,83,56,85	98,06	1,3	0	0
0,38650	1,84175,34824,4768	1,45594,8477,93	1,7036,07,36	1,83,55,87	98,05	1,3	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,38650	1,84175,34824,4768	1,45594,8477,93	1,7036,07,36	1,83,55,87	98,05	1,3	0	0
0,38651	1,84176,80419,3246	1,45593,1441,85	1,7034,23,80	1,83,54,89	98,04	1,3	0	0
0,38652	1,84178,26012,4687	1,45591,4407,62	1,7032,40,25	1,83,53,91	98,02	1,3	0	0
0,38653	1,84179,71603,9095	1,45589,7375,21	1,7030,56,71	1,83,52,93	98,01	1,3	0	0
0,38654	1,84181,17193,6470	1,45588,0344,65	1,7028,73,18	1,83,51,95	98,00	1,3	0	0
0,38655	1,84182,62781,6815	1,45586,3315,91	1,7026,89,67	1,83,50,97	97,99	1,3	0	0
0,38656	1,84184,08368,0131	1,45584,6289,02	1,7025,06,16	1,83,49,99	97,97	1,3	0	0
0,38657	1,84185,53952,6420	1,45582,9263,96	1,7023,22,66	1,83,49,01	97,96	1,3	0	0
0,38658	1,84186,99535,5684	1,45581,2240,73	1,7021,39,17	1,83,48,03	97,95	1,3	0	0
0,38659	1,84188,45116,7925	1,45579,5219,34	1,7019,55,69	1,83,47,05	97,93	1,3	0	0
0,38660	1,84189,90696,3144	1,45577,8199,78	1,7017,72,21	1,83,46,07	97,92	1,3	0	0
0,38661	1,84191,36274,1344	1,45576,1182,06	1,7015,88,75	1,83,45,09	97,91	1,3	0	0
0,38662	1,84192,81850,2526	1,45574,4166,17	1,7014,05,30	1,83,44,11	97,89	1,3	0	0
0,38663	1,84194,27424,6692	1,45572,7152,12	1,7012,21,86	1,83,43,13	97,88	1,3	0	0
0,38664	1,84195,72997,3844	1,45571,0139,90	1,7010,38,43	1,83,42,16	97,87	1,3	0	0
0,38665	1,84197,18568,3984	1,45569,3129,52	1,7008,55,01	1,83,41,18	97,85	1,3	0	0
0,38666	1,84198,64137,7113	1,45567,6120,97	1,7006,71,60	1,83,40,20	97,84	1,3	0	0
0,38667	1,84200,09705,3234	1,45565,9114,25	1,7004,88,20	1,83,39,22	97,83	1,3	0	0
0,38668	1,84201,55271,2349	1,45564,2109,37	1,7003,04,80	1,83,38,24	97,81	1,3	0	0
0,38669	1,84203,00835,4458	1,45562,5106,32	1,7001,21,42	1,83,37,26	97,80	1,3	0	0
0,38670	1,84204,46397,9564	1,45560,8105,11	1,6999,38,05	1,83,36,29	97,79	1,3	0	0
0,38671	1,84205,91958,7669	1,45559,1105,72	1,6997,54,68	1,83,35,31	97,77	1,3	0	0
0,38672	1,84207,37517,8775	1,45557,4108,18	1,6995,71,33	1,83,34,33	97,76	1,3	0	0
0,38673	1,84208,83075,2883	1,45555,7112,46	1,6993,87,99	1,83,33,35	97,75	1,3	0	0
0,38674	1,84210,28630,9996	1,45554,0118,58	1,6992,04,65	1,83,32,38	97,73	1,3	0	0
0,38675	1,84211,74185,0114	1,45552,3126,54	1,6990,21,33	1,83,31,40	97,72	1,3	0	0
0,38676	1,84213,19737,3241	1,45550,6136,32	1,6988,38,02	1,83,30,42	97,71	1,3	0	0
0,38677	1,84214,65287,9377	1,45548,9147,94	1,6986,54,71	1,83,29,44	97,69	1,3	0	0
0,38678	1,84216,10836,8525	1,45547,2161,40	1,6984,71,42	1,83,28,47	97,68	1,3	0	0
0,38679	1,84217,56384,0687	1,45545,5176,68	1,6982,88,13	1,83,27,49	97,67	1,3	0	0
0,38680	1,84219,01929,5863	1,45543,8193,80	1,6981,04,86	1,83,26,51	97,65	1,3	0	0
0,38681	1,84220,47473,4057	1,45542,1212,75	1,6979,21,59	1,83,25,54	97,64	1,3	0	0
0,38682	1,84221,93015,5270	1,45540,4233,54	1,6977,38,34	1,83,24,56	97,63	1,3	0	0
0,38683	1,84223,38555,9503	1,45538,7256,15	1,6975,55,09	1,83,23,58	97,61	1,3	0	0
0,38684	1,84224,84094,6759	1,45537,0280,60	1,6973,71,86	1,83,22,61	97,60	1,3	0	0
0,38685	1,84226,29631,7040	1,45535,3306,88	1,6971,88,63	1,83,21,63	97,59	1,3	0	0
0,38686	1,84227,75167,0347	1,45533,6335,00	1,6970,05,41	1,83,20,66	97,58	1,3	0	0
0,38687	1,84229,20700,6682	1,45531,9364,94	1,6968,22,21	1,83,19,68	97,56	1,3	0	0
0,38688	1,84230,66232,6047	1,45530,2396,72	1,6966,39,01	1,83,18,70	97,55	1,3	0	0
0,38689	1,84232,11762,8444	1,45528,5430,33	1,6964,55,82	1,83,17,73	97,54	1,3	0	0
0,38690	1,84233,57291,3874	1,45526,8465,77	1,6962,72,65	1,83,16,75	97,52	1,3	0	0
0,38691	1,84235,02818,2340	1,45525,1503,05	1,6960,89,48	1,83,15,78	97,51	1,3	0	0
0,38692	1,84236,48343,3843	1,45523,4542,15	1,6959,06,32	1,83,14,80	97,50	1,3	0	0
0,38693	1,84237,93866,8385	1,45521,7583,09	1,6957,23,17	1,83,13,83	97,48	1,3	0	0
0,38694	1,84239,39388,5968	1,45520,0625,86	1,6955,40,04	1,83,12,85	97,47	1,3	0	0
0,38695	1,84240,84908,6594	1,45518,3670,46	1,6953,56,91	1,83,11,88	97,46	1,3	0	0
0,38696	1,84242,30427,0264	1,45516,6716,89	1,6951,73,79	1,83,10,90	97,44	1,3	0	0
0,38697	1,84243,75943,6981	1,45514,9765,15	1,6949,90,68	1,83,09,93	97,43	1,3	0	0
0,38698	1,84245,21458,6746	1,45513,2815,24	1,6948,07,58	1,83,08,96	97,42	1,3	0	0
0,38699	1,84246,66971,9562	1,45511,5867,17	1,6946,24,49	1,83,07,98	97,40	1,3	0	0
0,38700	1,84248,12483,5429	1,45509,8920,92	1,6944,41,41	1,83,07,01	97,39	1,3	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,38700	1,84248,12483,5429	1,45509,8920,92	1,6944,41,41	1,83,07,01	97,39	1,3	0	0
0,38701	1,84249,57993,4350	1,45508,1976,51	1,6942,58,34	1,83,06,03	97,38	1,3	0	0
0,38702	1,84251,03501,6326	1,45506,5033,93	1,6940,75,28	1,83,05,06	97,36	1,3	0	0
0,38703	1,84252,49008,1360	1,45504,8093,17	1,6938,92,23	1,83,04,09	97,35	1,3	0	0
0,38704	1,84253,94512,9453	1,45503,1154,25	1,6937,09,19	1,83,03,11	97,34	1,3	0	0
0,38705	1,84255,40016,0608	1,45501,4217,16	1,6935,26,16	1,83,02,14	97,32	1,3	0	0
0,38706	1,84256,85517,4825	1,45499,7281,90	1,6933,43,14	1,83,01,17	97,31	1,3	0	0
0,38707	1,84258,31017,2107	1,45498,0348,47	1,6931,60,12	1,83,00,19	97,30	1,3	0	0
0,38708	1,84259,76515,2455	1,45496,3416,86	1,6929,77,12	1,82,99,22	97,29	1,3	0	0
0,38709	1,84261,22011,5872	1,45494,6487,09	1,6927,94,13	1,82,98,25	97,27	1,3	0	0
0,38710	1,84262,67506,2359	1,45492,9559,15	1,6926,11,15	1,82,97,27	97,26	1,3	0	0
0,38711	1,84264,12999,1918	1,45491,2633,04	1,6924,28,17	1,82,96,30	97,25	1,3	0	0
0,38712	1,84265,58490,4551	1,45489,5708,76	1,6922,45,21	1,82,95,33	97,23	1,3	0	0
0,38713	1,84267,03980,0260	1,45487,8786,31	1,6920,62,26	1,82,94,36	97,22	1,3	0	0
0,38714	1,84268,49467,9046	1,45486,1865,68	1,6918,79,32	1,82,93,38	97,21	1,3	0	0
0,38715	1,84269,94954,0912	1,45484,4946,89	1,6916,96,38	1,82,92,41	97,19	1,3	0	0
0,38716	1,84271,40438,5859	1,45482,8029,93	1,6915,13,46	1,82,91,44	97,18	1,3	0	0
0,38717	1,84272,85921,3889	1,45481,1114,79	1,6913,30,54	1,82,90,47	97,17	1,3	0	0
0,38718	1,84274,31402,5004	1,45479,4201,49	1,6911,47,64	1,82,89,50	97,15	1,3	0	0
0,38719	1,84275,76881,9205	1,45477,7290,01	1,6909,64,74	1,82,88,53	97,14	1,3	0	0
0,38720	1,84277,22359,6495	1,45476,0380,36	1,6907,81,86	1,82,87,55	97,13	1,3	0	0
0,38721	1,84278,67835,6875	1,45474,3472,54	1,6905,98,98	1,82,86,58	97,11	1,3	0	0
0,38722	1,84280,13310,0348	1,45472,6566,55	1,6904,16,12	1,82,85,61	97,10	1,3	0	0
0,38723	1,84281,58782,6915	1,45470,9662,39	1,6902,33,26	1,82,84,64	97,09	1,3	0	0
0,38724	1,84283,04253,6577	1,45469,2760,06	1,6900,50,41	1,82,83,67	97,07	1,3	0	0
0,38725	1,84284,49722,9337	1,45467,5859,56	1,6898,67,58	1,82,82,70	97,06	1,3	0	0
0,38726	1,84285,95190,5197	1,45465,8960,88	1,6896,84,75	1,82,81,73	97,05	1,3	0	0
0,38727	1,84287,40656,4157	1,45464,2064,03	1,6895,01,93	1,82,80,76	97,04	1,3	0	0
0,38728	1,84288,86120,6221	1,45462,5169,01	1,6893,19,13	1,82,79,79	97,02	1,3	0	0
0,38729	1,84290,31583,1390	1,45460,8275,82	1,6891,36,33	1,82,78,82	97,01	1,3	0	0
0,38730	1,84291,77043,9666	1,45459,1384,46	1,6889,53,54	1,82,77,85	97,00	1,3	0	0
0,38731	1,84293,22503,1051	1,45457,4494,92	1,6887,70,76	1,82,76,88	96,98	1,3	0	0
0,38732	1,84294,67960,5546	1,45455,7607,22	1,6885,87,99	1,82,75,91	96,97	1,3	0	0
0,38733	1,84296,13416,3153	1,45454,0721,34	1,6884,05,23	1,82,74,94	96,96	1,3	0	0
0,38734	1,84297,58870,3874	1,45452,3837,28	1,6882,22,48	1,82,73,97	96,94	1,3	0	0
0,38735	1,84299,04322,7712	1,45450,6955,06	1,6880,39,74	1,82,73,00	96,93	1,3	0	0
0,38736	1,84300,49773,4667	1,45449,0074,66	1,6878,57,01	1,82,72,03	96,92	1,3	0	0
0,38737	1,84301,95222,4741	1,45447,3196,09	1,6876,74,29	1,82,71,06	96,90	1,3	0	0
0,38738	1,84303,40669,7937	1,45445,6319,35	1,6874,91,58	1,82,70,09	96,89	1,3	0	0
0,38739	1,84304,86115,4257	1,45443,9444,43	1,6873,08,88	1,82,69,12	96,88	1,3	0	0
0,38740	1,84306,31559,3701	1,45442,2571,34	1,6871,26,19	1,82,68,15	96,86	1,3	0	0
0,38741	1,84307,77001,6272	1,45440,5700,08	1,6869,43,51	1,82,67,19	96,85	1,3	0	0
0,38742	1,84309,22442,1973	1,45438,8830,65	1,6867,60,84	1,82,66,22	96,84	1,3	0	0
0,38743	1,84310,67881,0803	1,45437,1963,04	1,6865,78,18	1,82,65,25	96,83	1,3	0	0
0,38744	1,84312,13318,2766	1,45435,5097,26	1,6863,95,52	1,82,64,28	96,81	1,3	0	0
0,38745	1,84313,58753,7863	1,45433,8233,30	1,6862,12,88	1,82,63,31	96,80	1,3	0	0
0,38746	1,84315,04187,6097	1,45432,1371,17	1,6860,30,25	1,82,62,34	96,79	1,3	0	0
0,38747	1,84316,49619,7468	1,45430,4510,87	1,6858,47,62	1,82,61,38	96,77	1,3	0	0
0,38748	1,84317,95050,1979	1,45428,7652,39	1,6856,65,01	1,82,60,41	96,76	1,3	0	0
0,38749	1,84319,40478,9631	1,45427,0795,74	1,6854,82,41	1,82,59,44	96,75	1,3	0	0
0,38750	1,84320,85906,0427	1,45425,3940,92	1,6852,99,81	1,82,58,47	96,73	1,3	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,38750	1,84320,85906,0427	1,45425,3940,92	1,6852,99,81	1,82,58,47	96,73	1,3	0	0
0,38751	1,84322,31331,4368	1,45423,7087,92	1,6851,17,23	1,82,57,51	96,72	1,3	0	0
0,38752	1,84323,76755,1456	1,45422,0236,75	1,6849,34,65	1,82,56,54	96,71	1,3	0	0
0,38753	1,84325,22177,1693	1,45420,3387,40	1,6847,52,09	1,82,55,57	96,69	1,3	0	0
0,38754	1,84326,67597,5080	1,45418,6539,88	1,6845,69,53	1,82,54,60	96,68	1,3	0	0
0,38755	1,84328,13016,1620	1,45416,9694,19	1,6843,86,98	1,82,53,64	96,67	1,3	0	0
0,38756	1,84329,58433,1314	1,45415,2850,32	1,6842,04,45	1,82,52,67	96,65	1,3	0	0
0,38757	1,84331,03848,4164	1,45413,6008,27	1,6840,21,92	1,82,51,70	96,64	1,3	0	0
0,38758	1,84332,49262,0173	1,45411,9168,05	1,6838,39,40	1,82,50,74	96,63	1,3	0	0
0,38759	1,84333,94673,9341	1,45410,2329,66	1,6836,56,90	1,82,49,77	96,62	1,3	0	0
0,38760	1,84335,40084,1670	1,45408,5493,09	1,6834,74,40	1,82,48,81	96,60	1,3	0	0
0,38761	1,84336,85492,7163	1,45406,8658,35	1,6832,91,91	1,82,47,84	96,59	1,3	0	0
0,38762	1,84338,30899,5822	1,45405,1825,43	1,6831,09,43	1,82,46,87	96,58	1,3	0	0
0,38763	1,84339,76304,7647	1,45403,4994,33	1,6829,26,96	1,82,45,91	96,56	1,3	0	0
0,38764	1,84341,21708,2642	1,45401,8165,06	1,6827,44,50	1,82,44,94	96,55	1,3	0	0
0,38765	1,84342,67110,0807	1,45400,1337,62	1,6825,62,06	1,82,43,98	96,54	1,3	0	0
0,38766	1,84344,12510,2144	1,45398,4512,00	1,6823,79,62	1,82,43,01	96,52	1,3	0	0
0,38767	1,84345,57908,6656	1,45396,7688,20	1,6821,97,19	1,82,42,05	96,51	1,3	0	0
0,38768	1,84347,03305,4344	1,45395,0866,23	1,6820,14,76	1,82,41,08	96,50	1,3	0	0
0,38769	1,84348,48700,5211	1,45393,4046,08	1,6818,32,35	1,82,40,12	96,48	1,3	0	0
0,38770	1,84349,94093,9257	1,45391,7227,76	1,6816,49,95	1,82,39,15	96,47	1,3	0	0
0,38771	1,84351,39485,6485	1,45390,0411,26	1,6814,67,56	1,82,38,19	96,46	1,3	0	0
0,38772	1,84352,84875,6896	1,45388,3596,58	1,6812,85,18	1,82,37,22	96,45	1,3	0	0
0,38773	1,84354,30264,0492	1,45386,6783,73	1,6811,02,81	1,82,36,26	96,43	1,3	0	0
0,38774	1,84355,75650,7276	1,45384,9972,70	1,6809,20,44	1,82,35,29	96,42	1,3	0	0
0,38775	1,84357,21035,7249	1,45383,3163,50	1,6807,38,09	1,82,34,33	96,41	1,3	0	0
0,38776	1,84358,66419,0412	1,45381,6356,12	1,6805,55,75	1,82,33,37	96,39	1,3	0	0
0,38777	1,84360,11800,6768	1,45379,9550,56	1,6803,73,41	1,82,32,40	96,38	1,3	0	0
0,38778	1,84361,57180,6319	1,45378,2746,83	1,6801,91,09	1,82,31,44	96,37	1,3	0	0
0,38779	1,84363,02558,9066	1,45376,5944,92	1,6800,08,78	1,82,30,47	96,35	1,3	0	0
0,38780	1,84364,47935,5011	1,45374,9144,83	1,6798,26,47	1,82,29,51	96,34	1,3	0	0
0,38781	1,84365,93310,4156	1,45373,2346,56	1,6796,44,18	1,82,28,55	96,33	1,3	0	0
0,38782	1,84367,38683,6502	1,45371,5550,12	1,6794,61,89	1,82,27,58	96,31	1,3	0	0
0,38783	1,84368,84055,2052	1,45369,8755,50	1,6792,79,62	1,82,26,62	96,30	1,3	0	0
0,38784	1,84370,29425,0808	1,45368,1962,71	1,6790,97,35	1,82,25,66	96,29	1,3	0	0
0,38785	1,84371,74793,2770	1,45366,5171,73	1,6789,15,09	1,82,24,69	96,28	1,3	0	0
0,38786	1,84373,20159,7942	1,45364,8382,58	1,6787,32,85	1,82,23,73	96,26	1,3	0	0
0,38787	1,84374,65524,6325	1,45363,1595,25	1,6785,50,61	1,82,22,77	96,25	1,3	0	0
0,38788	1,84376,10887,7920	1,45361,4809,75	1,6783,68,38	1,82,21,81	96,24	1,3	0	0
0,38789	1,84377,56249,2730	1,45359,8026,06	1,6781,86,16	1,82,20,84	96,22	1,3	0	0
0,38790	1,84379,01609,0756	1,45358,1244,20	1,6780,03,95	1,82,19,88	96,21	1,3	0	0
0,38791	1,84380,46967,2000	1,45356,4464,16	1,6778,21,76	1,82,18,92	96,20	1,3	0	0
0,38792	1,84381,92323,6464	1,45354,7685,95	1,6776,39,57	1,82,17,96	96,18	1,3	0	0
0,38793	1,84383,37678,4150	1,45353,0909,55	1,6774,57,39	1,82,17,00	96,17	1,3	0	0
0,38794	1,84384,83031,5060	1,45351,4134,98	1,6772,75,22	1,82,16,03	96,16	1,3	0	0
0,38795	1,84386,28382,9195	1,45349,7362,22	1,6770,93,06	1,82,15,07	96,14	1,3	0	0
0,38796	1,84387,73732,6557	1,45348,0591,29	1,6769,10,91	1,82,14,11	96,13	1,3	0	0
0,38797	1,84389,19080,7148	1,45346,3822,18	1,6767,28,76	1,82,13,15	96,12	1,3	0	0
0,38798	1,84390,64427,0970	1,45344,7054,90	1,6765,46,63	1,82,12,19	96,11	1,3	0	0
0,38799	1,84392,09771,8025	1,45343,0289,43	1,6763,64,51	1,82,11,23	96,09	1,3	0	0
0,38800	1,84393,55114,8315	1,45341,3525,78	1,6761,82,40	1,82,10,27	96,08	1,3	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,38800	1,84393,55114,8315	1,45341,3525,78	1,6761,82,40	1,82,10,27	96,08	1,3	0	0
0,38801	1,84395,00456,1840	1,45339,6763,96	1,6760,00,30	1,82,09,31	96,07	1,3	0	0
0,38802	1,84396,45795,8604	1,45338,0003,96	1,6758,18,20	1,82,08,35	96,05	1,3	0	0
0,38803	1,84397,91133,8608	1,45336,3245,78	1,6756,36,12	1,82,07,39	96,04	1,3	0	0
0,38804	1,84399,36470,1854	1,45334,6489,41	1,6754,54,05	1,82,06,42	96,03	1,3	0	0
0,38805	1,84400,81804,8344	1,45332,9734,87	1,6752,71,98	1,82,05,46	96,01	1,3	0	0
0,38806	1,84402,27137,8078	1,45331,2982,15	1,6750,89,93	1,82,04,50	96,00	1,3	0	0
0,38807	1,84403,72469,1061	1,45329,6231,25	1,6749,07,88	1,82,03,54	95,99	1,3	0	0
0,38808	1,84405,17798,7292	1,45327,9482,18	1,6747,25,85	1,82,02,58	95,98	1,3	0	0
0,38809	1,84406,63126,6774	1,45326,2734,92	1,6745,43,82	1,82,01,62	95,96	1,3	0	0
0,38810	1,84408,08452,9509	1,45324,5989,48	1,6743,61,80	1,82,00,66	95,95	1,3	0	0
0,38811	1,84409,53777,5498	1,45322,9245,86	1,6741,79,80	1,81,99,71	95,94	1,3	0	0
0,38812	1,84410,99100,4744	1,45321,2504,06	1,6739,97,80	1,81,98,75	95,92	1,3	0	0
0,38813	1,84412,44421,7248	1,45319,5764,09	1,6738,15,81	1,81,97,79	95,91	1,3	0	0
0,38814	1,84413,89741,3012	1,45317,9025,93	1,6736,33,83	1,81,96,83	95,90	1,3	0	0
0,38815	1,84415,35059,2038	1,45316,2289,59	1,6734,51,87	1,81,95,87	95,88	1,3	0	0
0,38816	1,84416,80375,4328	1,45314,5555,07	1,6732,69,91	1,81,94,91	95,87	1,3	0	0
0,38817	1,84418,25689,9883	1,45312,8822,37	1,6730,87,96	1,81,93,95	95,86	1,3	0	0
0,38818	1,84419,71002,8705	1,45311,2091,49	1,6729,06,02	1,81,92,99	95,85	1,3	0	0
0,38819	1,84421,16314,0797	1,45309,5362,43	1,6727,24,09	1,81,92,03	95,83	1,3	0	0
0,38820	1,84422,61623,6159	1,45307,8635,19	1,6725,42,17	1,81,91,08	95,82	1,3	0	0
0,38821	1,84424,06931,4794	1,45306,1909,77	1,6723,60,26	1,81,90,12	95,81	1,3	0	0
0,38822	1,84425,52237,6704	1,45304,5186,17	1,6721,78,36	1,81,89,16	95,79	1,3	0	0
0,38823	1,84426,97542,1890	1,45302,8464,38	1,6719,96,47	1,81,88,20	95,78	1,3	0	0
0,38824	1,84428,42845,0355	1,45301,1744,42	1,6718,14,58	1,81,87,24	95,77	1,3	0	0
0,38825	1,84429,88146,2099	1,45299,5026,27	1,6716,32,71	1,81,86,29	95,75	1,3	0	0
0,38826	1,84431,33445,7126	1,45297,8309,95	1,6714,50,85	1,81,85,33	95,74	1,3	0	0
0,38827	1,84432,78743,5435	1,45296,1595,44	1,6712,68,99	1,81,84,37	95,73	1,3	0	0
0,38828	1,84434,24039,7031	1,45294,4882,75	1,6710,87,15	1,81,83,41	95,72	1,3	0	0
0,38829	1,84435,69334,1914	1,45292,8171,88	1,6709,05,32	1,81,82,46	95,70	1,3	0	0
0,38830	1,84437,14627,0086	1,45291,1462,82	1,6707,23,49	1,81,81,50	95,69	1,3	0	0
0,38831	1,84438,59918,1548	1,45289,4755,59	1,6705,41,68	1,81,80,54	95,68	1,3	0	0
0,38832	1,84440,05207,6304	1,45287,8050,17	1,6703,59,87	1,81,79,59	95,66	1,3	0	0
0,38833	1,84441,50495,4354	1,45286,1346,57	1,6701,78,08	1,81,78,63	95,65	1,3	0	0
0,38834	1,84442,95781,5701	1,45284,4644,79	1,6699,96,29	1,81,77,67	95,64	1,3	0	0
0,38835	1,84444,41066,0345	1,45282,7944,83	1,6698,14,51	1,81,76,72	95,62	1,3	0	0
0,38836	1,84445,86348,8290	1,45281,1246,68	1,6696,32,75	1,81,75,76	95,61	1,3	0	0
0,38837	1,84447,31629,9537	1,45279,4550,36	1,6694,50,99	1,81,74,80	95,60	1,3	0	0
0,38838	1,84448,76909,4087	1,45277,7855,85	1,6692,69,24	1,81,73,85	95,59	1,3	0	0
0,38839	1,84450,22187,1943	1,45276,1163,15	1,6690,87,50	1,81,72,89	95,57	1,3	0	0
0,38840	1,84451,67463,3106	1,45274,4472,28	1,6689,05,77	1,81,71,94	95,56	1,3	0	0
0,38841	1,84453,12737,7579	1,45272,7783,22	1,6687,24,05	1,81,70,98	95,55	1,3	0	0
0,38842	1,84454,58010,5362	1,45271,1095,98	1,6685,42,34	1,81,70,03	95,53	1,3	0	0
0,38843	1,84456,03281,6458	1,45269,4410,56	1,6683,60,64	1,81,69,07	95,52	1,3	0	0
0,38844	1,84457,48551,0868	1,45267,7726,95	1,6681,78,95	1,81,68,12	95,51	1,3	0	0
0,38845	1,84458,93818,8595	1,45266,1045,16	1,6679,97,27	1,81,67,16	95,49	1,3	0	0
0,38846	1,84460,39084,9640	1,45264,4365,19	1,6678,15,60	1,81,66,21	95,48	1,3	0	0
0,38847	1,84461,84349,4006	1,45262,7687,03	1,6676,33,94	1,81,65,25	95,47	1,3	0	0
0,38848	1,84463,29612,1693	1,45261,1010,69	1,6674,52,29	1,81,64,30	95,46	1,3	0	0
0,38849	1,84464,74873,2703	1,45259,4336,17	1,6672,70,64	1,81,63,34	95,44	1,3	0	0
0,38850	1,84466,20132,7040	1,45257,7663,46	1,6670,89,01	1,81,62,39	95,43	1,3	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,38850	1,84466,20132,7040	1,45257,7663,46	1,6670,89,01	1,81,62,39	95,43	1,3	0	0
0,38851	1,84467,65390,4703	1,45256,0992,57	1,6669,07,39	1,81,61,43	95,42	1,3	0	0
0,38852	1,84469,10646,5696	1,45254,4323,50	1,6667,25,77	1,81,60,48	95,40	1,3	0	0
0,38853	1,84470,55901,0019	1,45252,7656,24	1,6665,44,17	1,81,59,52	95,39	1,3	0	0
0,38854	1,84472,01153,7675	1,45251,0990,80	1,6663,62,57	1,81,58,57	95,38	1,3	0	0
0,38855	1,84473,46404,8666	1,45249,4327,17	1,6661,80,99	1,81,57,62	95,36	1,3	0	0
0,38856	1,84474,91654,2993	1,45247,7665,36	1,6659,99,41	1,81,56,66	95,35	1,3	0	0
0,38857	1,84476,36902,0659	1,45246,1005,37	1,6658,17,84	1,81,55,71	95,34	1,3	0	0
0,38858	1,84477,82148,1664	1,45244,4347,19	1,6656,36,29	1,81,54,76	95,33	1,3	0	0
0,38859	1,84479,27392,6011	1,45242,7690,83	1,6654,54,74	1,81,53,80	95,31	1,3	0	0
0,38860	1,84480,72635,3702	1,45241,1036,28	1,6652,73,20	1,81,52,85	95,30	1,3	0	0
0,38861	1,84482,17876,4738	1,45239,4383,55	1,6650,91,67	1,81,51,90	95,29	1,3	0	0
0,38862	1,84483,63115,9122	1,45237,7732,63	1,6649,10,15	1,81,50,94	95,27	1,3	0	0
0,38863	1,84485,08353,6855	1,45236,1083,53	1,6647,28,64	1,81,49,99	95,26	1,3	0	0
0,38864	1,84486,53589,7938	1,45234,4436,24	1,6645,47,14	1,81,49,04	95,25	1,3	0	0
0,38865	1,84487,98824,2374	1,45232,7790,77	1,6643,65,65	1,81,48,09	95,24	1,3	0	0
0,38866	1,84489,44057,0165	1,45231,1147,12	1,6641,84,17	1,81,47,13	95,22	1,3	0	0
0,38867	1,84490,89288,1312	1,45229,4505,27	1,6640,02,70	1,81,46,18	95,21	1,3	0	0
0,38868	1,84492,34517,5817	1,45227,7865,25	1,6638,21,24	1,81,45,23	95,20	1,3	0	0
0,38869	1,84493,79745,3683	1,45226,1227,04	1,6636,39,79	1,81,44,28	95,18	1,3	0	0
0,38870	1,84495,24971,4910	1,45224,4590,64	1,6634,58,34	1,81,43,33	95,17	1,3	0	0
0,38871	1,84496,70195,9500	1,45222,7956,05	1,6632,76,91	1,81,42,37	95,16	1,3	0	0
0,38872	1,84498,15418,7456	1,45221,1323,29	1,6630,95,49	1,81,41,42	95,14	1,3	0	0
0,38873	1,84499,60639,8780	1,45219,4692,33	1,6629,14,07	1,81,40,47	95,13	1,3	0	0
0,38874	1,84501,05859,3472	1,45217,8063,19	1,6627,32,67	1,81,39,52	95,12	1,3	0	0
0,38875	1,84502,51077,1535	1,45216,1435,86	1,6625,51,27	1,81,38,57	95,11	1,3	0	0
0,38876	1,84503,96293,2971	1,45214,4810,35	1,6623,69,89	1,81,37,62	95,09	1,3	0	0
0,38877	1,84505,41507,7781	1,45212,8186,65	1,6621,88,51	1,81,36,67	95,08	1,3	0	0
0,38878	1,84506,86720,5968	1,45211,1564,77	1,6620,07,14	1,81,35,72	95,07	1,3	0	0
0,38879	1,84508,31931,7533	1,45209,4944,69	1,6618,25,79	1,81,34,76	95,05	1,3	0	0
0,38880	1,84509,77141,2478	1,45207,8326,44	1,6616,44,44	1,81,33,81	95,04	1,3	0	0
0,38881	1,84511,22349,0804	1,45206,1709,99	1,6614,63,10	1,81,32,86	95,03	1,3	0	0
0,38882	1,84512,67555,2514	1,45204,5095,36	1,6612,81,77	1,81,31,91	95,02	1,3	0	0
0,38883	1,84514,12759,7609	1,45202,8482,54	1,6611,00,45	1,81,30,96	95,00	1,3	0	0
0,38884	1,84515,57962,6092	1,45201,1871,54	1,6609,19,14	1,81,30,01	94,99	1,3	0	0
0,38885	1,84517,03163,7963	1,45199,5262,35	1,6607,37,84	1,81,29,06	94,98	1,3	0	0
0,38886	1,84518,48363,3226	1,45197,8654,97	1,6605,56,55	1,81,28,11	94,96	1,3	0	0
0,38887	1,84519,93561,1881	1,45196,2049,40	1,6603,75,27	1,81,27,16	94,95	1,3	0	0
0,38888	1,84521,38757,3930	1,45194,5445,65	1,6601,94,00	1,81,26,21	94,94	1,3	0	0
0,38889	1,84522,83951,9376	1,45192,8843,71	1,6600,12,74	1,81,25,26	94,93	1,3	0	0
0,38890	1,84524,29144,8220	1,45191,2243,58	1,6598,31,49	1,81,24,32	94,91	1,3	0	0
0,38891	1,84525,74336,0463	1,45189,5645,27	1,6596,50,24	1,81,23,37	94,90	1,3	0	0
0,38892	1,84527,19525,6108	1,45187,9048,77	1,6594,69,01	1,81,22,42	94,89	1,3	0	0
0,38893	1,84528,64713,5157	1,45186,2454,08	1,6592,87,78	1,81,21,47	94,87	1,3	0	0
0,38894	1,84530,09899,7611	1,45184,5861,20	1,6591,06,57	1,81,20,52	94,86	1,3	0	0
0,38895	1,84531,55084,3472	1,45182,9270,13	1,6589,25,36	1,81,19,57	94,85	1,3	0	0
0,38896	1,84533,00267,2743	1,45181,2680,88	1,6587,44,17	1,81,18,62	94,83	1,3	0	0
0,38897	1,84534,45448,5423	1,45179,6093,44	1,6585,62,98	1,81,17,67	94,82	1,3	0	0
0,38898	1,84535,90628,1517	1,45177,9507,81	1,6583,81,81	1,81,16,73	94,81	1,3	0	0
0,38899	1,84537,35806,1025	1,45176,2923,99	1,6582,00,64	1,81,15,78	94,80	1,3	0	0
0,38900	1,84538,80982,3949	1,45174,6341,98	1,6580,19,48	1,81,14,83	94,78	1,3	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,38900	1,84538,80982,3949	1,45174,6341,98	1,6580,19,48	1,81,14,83	94,78	1,3	0	0
0,38901	1,84540,26157,0291	1,45172,9761,79	1,6578,38,33	1,81,13,88	94,77	1,3	0	0
0,38902	1,84541,71330,0052	1,45171,3183,41	1,6576,57,19	1,81,12,93	94,76	1,3	0	0
0,38903	1,84543,16501,3236	1,45169,6606,83	1,6574,76,06	1,81,11,99	94,74	1,3	0	0
0,38904	1,84544,61670,9843	1,45168,0032,07	1,6572,94,94	1,81,11,04	94,73	1,3	0	0
0,38905	1,84546,06838,9875	1,45166,3459,12	1,6571,13,83	1,81,10,09	94,72	1,3	0	0
0,38906	1,84547,52005,3334	1,45164,6887,98	1,6569,32,73	1,81,09,15	94,71	1,3	0	0
0,38907	1,84548,97170,0222	1,45163,0318,66	1,6567,51,64	1,81,08,20	94,69	1,3	0	0
0,38908	1,84550,42333,0540	1,45161,3751,14	1,6565,70,56	1,81,07,25	94,68	1,3	0	0
0,38909	1,84551,87494,4292	1,45159,7185,44	1,6563,89,49	1,81,06,30	94,67	1,3	0	0
0,38910	1,84553,32654,1477	1,45158,0621,54	1,6562,08,42	1,81,05,36	94,65	1,3	0	0
0,38911	1,84554,77812,2099	1,45156,4059,46	1,6560,27,37	1,81,04,41	94,64	1,3	0	0
0,38912	1,84556,22968,6158	1,45154,7499,18	1,6558,46,33	1,81,03,46	94,63	1,3	0	0
0,38913	1,84557,68123,3657	1,45153,0940,72	1,6556,65,29	1,81,02,52	94,62	1,3	0	0
0,38914	1,84559,13276,4598	1,45151,4384,07	1,6554,84,27	1,81,01,57	94,60	1,3	0	0
0,38915	1,84560,58427,8982	1,45149,7829,22	1,6553,03,25	1,81,00,63	94,59	1,3	0	0
0,38916	1,84562,03577,6811	1,45148,1276,19	1,6551,22,24	1,80,99,68	94,58	1,3	0	0
0,38917	1,84563,48725,8087	1,45146,4724,97	1,6549,41,25	1,80,98,73	94,56	1,3	0	0
0,38918	1,84564,93872,2812	1,45144,8175,56	1,6547,60,26	1,80,97,79	94,55	1,3	0	0
0,38919	1,84566,39017,0988	1,45143,1627,95	1,6545,79,28	1,80,96,84	94,54	1,3	0	0
0,38920	1,84567,84160,2616	1,45141,5082,16	1,6543,98,31	1,80,95,90	94,53	1,3	0	0
0,38921	1,84569,29301,7698	1,45139,8538,18	1,6542,17,36	1,80,94,95	94,51	1,3	0	0
0,38922	1,84570,74441,6236	1,45138,1996,00	1,6540,36,41	1,80,94,01	94,50	1,3	0	0
0,38923	1,84572,19579,8232	1,45136,5455,64	1,6538,55,47	1,80,93,06	94,49	1,3	0	0
0,38924	1,84573,64716,3688	1,45134,8917,09	1,6536,74,53	1,80,92,12	94,47	1,3	0	0
0,38925	1,84575,09851,2605	1,45133,2380,34	1,6534,93,61	1,80,91,17	94,46	1,3	0	0
0,38926	1,84576,54984,4985	1,45131,5845,40	1,6533,12,70	1,80,90,23	94,45	1,3	0	0
0,38927	1,84578,00116,0831	1,45129,9312,28	1,6531,31,80	1,80,89,28	94,44	1,3	0	0
0,38928	1,84579,45246,0143	1,45128,2780,96	1,6529,50,91	1,80,88,34	94,42	1,3	0	0
0,38929	1,84580,90374,2924	1,45126,6251,45	1,6527,70,02	1,80,87,40	94,41	1,3	0	0
0,38930	1,84582,35500,9175	1,45124,9723,75	1,6525,89,15	1,80,86,45	94,40	1,3	0	0
0,38931	1,84583,80625,8899	1,45123,3197,86	1,6524,08,28	1,80,85,51	94,38	1,3	0	0
0,38932	1,84585,25749,2097	1,45121,6673,78	1,6522,27,43	1,80,84,56	94,37	1,3	0	0
0,38933	1,84586,70870,8771	1,45120,0151,50	1,6520,46,58	1,80,83,62	94,36	1,3	0	0
0,38934	1,84588,15990,8922	1,45118,3631,04	1,6518,65,75	1,80,82,68	94,35	1,3	0	0
0,38935	1,84589,61109,2553	1,45116,7112,38	1,6516,84,92	1,80,81,73	94,33	1,3	0	0
0,38936	1,84591,06225,9666	1,45115,0595,53	1,6515,04,10	1,80,80,79	94,32	1,3	0	0
0,38937	1,84592,51341,0261	1,45113,4080,49	1,6513,23,30	1,80,79,85	94,31	1,3	0	0
0,38938	1,84593,96454,4342	1,45111,7567,25	1,6511,42,50	1,80,78,90	94,29	1,3	0	0
0,38939	1,84595,41566,1909	1,45110,1055,83	1,6509,61,71	1,80,77,96	94,28	1,3	0	0
0,38940	1,84596,86676,2965	1,45108,4546,21	1,6507,80,93	1,80,77,02	94,27	1,3	0	0
0,38941	1,84598,31784,7511	1,45106,8038,40	1,6506,00,16	1,80,76,07	94,26	1,3	0	0
0,38942	1,84599,76891,5549	1,45105,1532,40	1,6504,19,40	1,80,75,13	94,24	1,3	0	0
0,38943	1,84601,21996,7082	1,45103,5028,21	1,6502,38,65	1,80,74,19	94,23	1,3	0	0
0,38944	1,84602,67100,2110	1,45101,8525,82	1,6500,57,90	1,80,73,25	94,22	1,3	0	0
0,38945	1,84604,12202,0636	1,45100,2025,24	1,6498,77,17	1,80,72,31	94,20	1,3	0	0
0,38946	1,84605,57302,2661	1,45098,5526,47	1,6496,96,45	1,80,71,36	94,19	1,3	0	0
0,38947	1,84607,02400,8188	1,45096,9029,51	1,6495,15,74	1,80,70,42	94,18	1,3	0	0
0,38948	1,84608,47497,7217	1,45095,2534,35	1,6493,35,03	1,80,69,48	94,17	1,3	0	0
0,38949	1,84609,92592,9751	1,45093,6041,00	1,6491,54,34	1,80,68,54	94,15	1,3	0	0
0,38950	1,84611,37686,5792	1,45091,9549,45	1,6489,73,65	1,80,67,60	94,14	1,3	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,38950	1,84611,37686,5792	1,45091,9549,45	1,6489,73,65	1,80,67,60	94,14	1,3	0	0
0,38951	1,84612,82778,5342	1,45090,3059,72	1,6487,92,98	1,80,66,66	94,13	1,3	0	0
0,38952	1,84614,27868,8402	1,45088,6571,79	1,6486,12,31	1,80,65,71	94,11	1,3	0	0
0,38953	1,84615,72957,4973	1,45087,0085,67	1,6484,31,65	1,80,64,77	94,10	1,3	0	0
0,38954	1,84617,18044,5059	1,45085,3601,35	1,6482,51,00	1,80,63,83	94,09	1,3	0	0
0,38955	1,84618,63129,8660	1,45083,7118,84	1,6480,70,37	1,80,62,89	94,08	1,3	0	0
0,38956	1,84620,08213,5779	1,45082,0638,14	1,6478,89,74	1,80,61,95	94,06	1,3	0	0
0,38957	1,84621,53295,6417	1,45080,4159,24	1,6477,09,12	1,80,61,01	94,05	1,3	0	0
0,38958	1,84622,98376,0577	1,45078,7682,15	1,6475,28,51	1,80,60,07	94,04	1,3	0	0
0,38959	1,84624,43454,8259	1,45077,1206,86	1,6473,47,91	1,80,59,13	94,02	1,3	0	0
0,38960	1,84625,88531,9466	1,45075,4733,38	1,6471,67,32	1,80,58,19	94,01	1,3	0	0
0,38961	1,84627,33607,4199	1,45073,8261,71	1,6469,86,73	1,80,57,25	94,00	1,3	0	0
0,38962	1,84628,78681,2461	1,45072,1791,84	1,6468,06,16	1,80,56,31	93,99	1,3	0	0
0,38963	1,84630,23753,4253	1,45070,5323,78	1,6466,25,60	1,80,55,37	93,97	1,3	0	0
0,38964	1,84631,68823,9576	1,45068,8857,52	1,6464,45,04	1,80,54,43	93,96	1,3	0	0
0,38965	1,84633,13892,8434	1,45067,2393,07	1,6462,64,50	1,80,53,49	93,95	1,3	0	0
0,38966	1,84634,58960,0827	1,45065,5930,43	1,6460,83,96	1,80,52,55	93,94	1,3	0	0
0,38967	1,84636,04025,6757	1,45063,9469,59	1,6459,03,44	1,80,51,61	93,92	1,3	0	0
0,38968	1,84637,49089,6227	1,45062,3010,56	1,6457,22,92	1,80,50,67	93,91	1,3	0	0
0,38969	1,84638,94151,9238	1,45060,6553,33	1,6455,42,42	1,80,49,73	93,90	1,3	0	0
0,38970	1,84640,39212,5791	1,45059,0097,90	1,6453,61,92	1,80,48,79	93,88	1,3	0	0
0,38971	1,84641,84271,5889	1,45057,3644,28	1,6451,81,43	1,80,47,85	93,87	1,3	0	0
0,38972	1,84643,29328,9533	1,45055,7192,47	1,6450,00,95	1,80,46,92	93,86	1,3	0	0
0,38973	1,84644,74384,6726	1,45054,0742,46	1,6448,20,48	1,80,45,98	93,85	1,3	0	0
0,38974	1,84646,19438,7468	1,45052,4294,25	1,6446,40,02	1,80,45,04	93,83	1,3	0	0
0,38975	1,84647,64491,1762	1,45050,7847,85	1,6444,59,57	1,80,44,10	93,82	1,3	0	0
0,38976	1,84649,09541,9610	1,45049,1403,26	1,6442,79,13	1,80,43,16	93,81	1,3	0	0
0,38977	1,84650,54591,1013	1,45047,4960,47	1,6440,98,70	1,80,42,22	93,79	1,3	0	0
0,38978	1,84651,99638,5974	1,45045,8519,48	1,6439,18,28	1,80,41,29	93,78	1,3	0	0
0,38979	1,84653,44684,4493	1,45044,2080,30	1,6437,37,87	1,80,40,35	93,77	1,3	0	0
0,38980	1,84654,89728,6574	1,45042,5642,92	1,6435,57,46	1,80,39,41	93,76	1,3	0	0
0,38981	1,84656,34771,2216	1,45040,9207,34	1,6433,77,07	1,80,38,47	93,74	1,3	0	0
0,38982	1,84657,79812,1424	1,45039,2773,57	1,6431,96,68	1,80,37,54	93,73	1,3	0	0
0,38983	1,84659,24851,4197	1,45037,6341,61	1,6430,16,31	1,80,36,60	93,72	1,3	0	0
0,38984	1,84660,69889,0539	1,45035,9911,44	1,6428,35,94	1,80,35,66	93,70	1,3	0	0
0,38985	1,84662,14925,0450	1,45034,3483,08	1,6426,55,59	1,80,34,72	93,69	1,3	0	0
0,38986	1,84663,59959,3934	1,45032,7056,53	1,6424,75,24	1,80,33,79	93,68	1,3	0	0
0,38987	1,84665,04992,0990	1,45031,0631,78	1,6422,94,90	1,80,32,85	93,67	1,3	0	0
0,38988	1,84666,50023,1622	1,45029,4208,83	1,6421,14,57	1,80,31,91	93,65	1,3	0	0
0,38989	1,84667,95052,5831	1,45027,7787,68	1,6419,34,25	1,80,30,98	93,64	1,3	0	0
0,38990	1,84669,40080,3618	1,45026,1368,34	1,6417,53,94	1,80,30,04	93,63	1,3	0	0
0,38991	1,84670,85106,4987	1,45024,4950,80	1,6415,73,64	1,80,29,10	93,62	1,3	0	0
0,38992	1,84672,30130,9937	1,45022,8535,06	1,6413,93,35	1,80,28,17	93,60	1,3	0	0
0,38993	1,84673,75153,8473	1,45021,2121,13	1,6412,13,07	1,80,27,23	93,59	1,3	0	0
0,38994	1,84675,20175,0594	1,45019,5709,00	1,6410,32,80	1,80,26,30	93,58	1,3	0	0
0,38995	1,84676,65194,6303	1,45017,9298,67	1,6408,52,53	1,80,25,36	93,56	1,3	0	0
0,38996	1,84678,10212,5601	1,45016,2890,14	1,6406,72,28	1,80,24,42	93,55	1,3	0	0
0,38997	1,84679,55228,8491	1,45014,6483,42	1,6404,92,04	1,80,23,49	93,54	1,3	0	0
0,38998	1,84681,00243,4975	1,45013,0078,50	1,6403,11,80	1,80,22,55	93,53	1,3	0	0
0,38999	1,84682,45256,5053	1,45011,3675,38	1,6401,31,58	1,80,21,62	93,51	1,3	0	0
0,39000	1,84683,90267,8729	1,45009,7274,07	1,6399,51,36	1,80,20,68	93,50	1,3	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,39000	1,84683,90267,8729	1,45009,7274,07	1,6399,51,36	1,80,20,68	93,50	1,3	0	0
0,39001	1,84685,35277,6003	1,45008,0874,55	1,6397,71,15	1,80,19,75	93,49	1,3	0	0
0,39002	1,84686,80285,6877	1,45006,4476,84	1,6395,90,96	1,80,18,81	93,48	1,3	0	0
0,39003	1,84688,25292,1354	1,45004,8080,93	1,6394,10,77	1,80,17,88	93,46	1,3	0	0
0,39004	1,84689,70296,9435	1,45003,1686,83	1,6392,30,59	1,80,16,94	93,45	1,3	0	0
0,39005	1,84691,15300,1122	1,45001,5294,52	1,6390,50,42	1,80,16,01	93,44	1,3	0	0
0,39006	1,84692,60301,6417	1,44999,8904,02	1,6388,70,26	1,80,15,08	93,42	1,3	0	0
0,39007	1,84694,05301,5321	1,44998,2515,31	1,6386,90,11	1,80,14,14	93,41	1,3	0	0
0,39008	1,84695,50299,7836	1,44996,6128,41	1,6385,09,97	1,80,13,21	93,40	1,3	0	0
0,39009	1,84696,95296,3964	1,44994,9743,31	1,6383,29,84	1,80,12,27	93,39	1,3	0	0
0,39010	1,84698,40291,3708	1,44993,3360,01	1,6381,49,71	1,80,11,34	93,37	1,3	0	0
0,39011	1,84699,85284,7068	1,44991,6978,52	1,6379,69,60	1,80,10,41	93,36	1,3	0	0
0,39012	1,84701,30276,4046	1,44990,0598,82	1,6377,89,49	1,80,09,47	93,35	1,3	0	0
0,39013	1,84702,75266,4645	1,44988,4220,93	1,6376,09,40	1,80,08,54	93,33	1,3	0	0
0,39014	1,84704,20254,8866	1,44986,7844,83	1,6374,29,31	1,80,07,60	93,32	1,3	0	0
0,39015	1,84705,65241,6711	1,44985,1470,54	1,6372,49,24	1,80,06,67	93,31	1,3	0	0
0,39016	1,84707,10226,8181	1,44983,5098,05	1,6370,69,17	1,80,05,74	93,30	1,3	0	0
0,39017	1,84708,55210,3279	1,44981,8727,35	1,6368,89,11	1,80,04,81	93,28	1,3	0	0
0,39018	1,84710,00192,2007	1,44980,2358,46	1,6367,09,07	1,80,03,87	93,27	1,3	0	0
0,39019	1,84711,45172,4365	1,44978,5991,37	1,6365,29,03	1,80,02,94	93,26	1,3	0	0
0,39020	1,84712,90151,0356	1,44976,9626,08	1,6363,49,00	1,80,02,01	93,25	1,3	0	0
0,39021	1,84714,35127,9983	1,44975,3262,59	1,6361,68,98	1,80,01,07	93,23	1,3	0	0
0,39022	1,84715,80103,3245	1,44973,6900,90	1,6359,88,97	1,80,00,14	93,22	1,3	0	0
0,39023	1,84717,25077,0146	1,44972,0541,01	1,6358,08,97	1,79,99,21	93,21	1,3	0	0
0,39024	1,84718,70049,0687	1,44970,4182,92	1,6356,28,97	1,79,98,28	93,19	1,3	0	0
0,39025	1,84720,15019,4870	1,44968,7826,63	1,6354,48,99	1,79,97,35	93,18	1,3	0	0
0,39026	1,84721,59988,2697	1,44967,1472,14	1,6352,69,02	1,79,96,41	93,17	1,3	0	0
0,39027	1,84723,04955,4169	1,44965,5119,45	1,6350,89,05	1,79,95,48	93,16	1,3	0	0
0,39028	1,84724,49920,9288	1,44963,8768,56	1,6349,09,10	1,79,94,55	93,14	1,3	0	0
0,39029	1,84725,94884,8057	1,44962,2419,47	1,6347,29,15	1,79,93,62	93,13	1,3	0	0
0,39030	1,84727,39847,0476	1,44960,6072,18	1,6345,49,22	1,79,92,69	93,12	1,3	0	0
0,39031	1,84728,84807,6548	1,44958,9726,69	1,6343,69,29	1,79,91,76	93,11	1,3	0	0
0,39032	1,84730,29766,6275	1,44957,3382,99	1,6341,89,37	1,79,90,83	93,09	1,3	0	0
0,39033	1,84731,74723,9658	1,44955,7041,10	1,6340,09,46	1,79,89,90	93,08	1,3	0	0
0,39034	1,84733,19679,6699	1,44954,0701,01	1,6338,29,57	1,79,88,96	93,07	1,3	0	0
0,39035	1,84734,64633,7400	1,44952,4362,71	1,6336,49,68	1,79,88,03	93,06	1,3	0	0
0,39036	1,84736,09586,1763	1,44950,8026,21	1,6334,69,80	1,79,87,10	93,04	1,3	0	0
0,39037	1,84737,54536,9789	1,44949,1691,52	1,6332,89,92	1,79,86,17	93,03	1,3	0	0
0,39038	1,84738,99486,1481	1,44947,5358,62	1,6331,10,06	1,79,85,24	93,02	1,3	0	0
0,39039	1,84740,44433,6839	1,44945,9027,52	1,6329,30,21	1,79,84,31	93,00	1,3	0	0
0,39040	1,84741,89379,5867	1,44944,2698,21	1,6327,50,37	1,79,83,38	92,99	1,3	0	0
0,39041	1,84743,34323,8565	1,44942,6370,71	1,6325,70,53	1,79,82,45	92,98	1,3	0	0
0,39042	1,84744,79266,4936	1,44941,0045,01	1,6323,90,71	1,79,81,52	92,97	1,3	0	0
0,39043	1,84746,24207,4981	1,44939,3721,10	1,6322,10,89	1,79,80,59	92,95	1,3	0	0
0,39044	1,84747,69146,8702	1,44937,7398,99	1,6320,31,09	1,79,79,66	92,94	1,3	0	0
0,39045	1,84749,14084,6101	1,44936,1078,68	1,6318,51,29	1,79,78,73	92,93	1,3	0	0
0,39046	1,84750,59020,7179	1,44934,4760,17	1,6316,71,50	1,79,77,80	92,92	1,3	0	0
0,39047	1,84752,03955,1940	1,44932,8443,45	1,6314,91,73	1,79,76,88	92,90	1,3	0	0
0,39048	1,84753,48888,0383	1,44931,2128,53	1,6313,11,96	1,79,75,95	92,89	1,3	0	0
0,39049	1,84754,93819,2512	1,44929,5815,41	1,6311,32,20	1,79,75,02	92,88	1,3	0	0
0,39050	1,84756,38748,8327	1,44927,9504,09	1,6309,52,45	1,79,74,09	92,86	1,3	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,39050	1,84756 38748 8327	1,44927 9504 09	1,6309 52 45	1,79 74 09	92 86	1 3	0	0
0,39051	1,84757 83676 7831	1,44926 3194 57	1,6307 72 71	1,79 73 16	92 85	1 3	0	0
0,39052	1,84759 28603 1026	1,44924 6886 84	1,6305 92 97	1,79 72 23	92 84	1 3	0	0
0,39053	1,84760 73527 7913	1,44923 0580 91	1,6304 13 25	1,79 71 30	92 83	1 3	0	0
0,39054	1,84762 18450 8493	1,44921 4276 78	1,6302 33 54	1,79 70 37	92 81	1 3	0	0
0,39055	1,84763 63372 2770	1,44919 7974 44	1,6300 53 84	1,79 69 45	92 80	1 3	0	0
0,39056	1,84765 08292 0745	1,44918 1673 90	1,6298 74 14	1,79 68 52	92 79	1 3	0	0
0,39057	1,84766 53210 2419	1,44916 5375 16	1,6296 94 46	1,79 67 59	92 78	1 3	0	0
0,39058	1,84767 98126 7794	1,44914 9078 22	1,6295 14 78	1,79 66 66	92 76	1 3	0	0
0,39059	1,84769 43041 6872	1,44913 2783 07	1,6293 35 11	1,79 65 74	92 75	1 3	0	0
0,39060	1,84770 87954 9655	1,44911 6489 72	1,6291 55 46	1,79 64 81	92 74	1 3	0	0
0,39061	1,84772 32866 6145	1,44910 0198 16	1,6289 75 81	1,79 63 88	92 73	1 3	0	0
0,39062	1,84773 77776 6343	1,44908 3908 41	1,6287 96 17	1,79 62 95	92 71	1 3	0	0
0,39063	1,84775 22685 0251	1,44906 7620 44	1,6286 16 54	1,79 62 03	92 70	1 3	0	0
0,39064	1,84776 67591 7872	1,44905 1334 28	1,6284 36 92	1,79 61 10	92 69	1 3	0	0
0,39065	1,84778 12496 9206	1,44903 5049 91	1,6282 57 31	1,79 60 17	92 67	1 3	0	0
0,39066	1,84779 57400 4256	1,44901 8767 34	1,6280 77 71	1,79 59 25	92 66	1 3	0	0
0,39067	1,84781 02302 3023	1,44900 2486 56	1,6278 98 11	1,79 58 32	92 65	1 3	0	0
0,39068	1,84782 47202 5510	1,44898 6207 58	1,6277 18 53	1,79 57 39	92 64	1 3	0	0
0,39069	1,84783 92101 1717	1,44896 9930 39	1,6275 38 96	1,79 56 47	92 62	1 3	0	0
0,39070	1,84785 36998 1648	1,44895 3655 00	1,6273 59 39	1,79 55 54	92 61	1 3	0	0
0,39071	1,84786 81893 5303	1,44893 7381 41	1,6271 79 84	1,79 54 61	92 60	1 3	0	0
0,39072	1,84788 26787 2684	1,44892 1109 61	1,6270 00 29	1,79 53 69	92 59	1 3	0	0
0,39073	1,84789 71679 3794	1,44890 4839 61	1,6268 20 75	1,79 52 76	92 57	1 3	0	0
0,39074	1,84791 16569 8633	1,44888 8571 40	1,6266 41 23	1,79 51 84	92 56	1 3	0	0
0,39075	1,84792 61458 7205	1,44887 2304 99	1,6264 61 71	1,79 50 91	92 55	1 3	0	0
0,39076	1,84794 06345 9510	1,44885 6040 37	1,6262 82 20	1,79 49 99	92 54	1 3	0	0
0,39077	1,84795 51231 5550	1,44883 9777 55	1,6261 02 70	1,79 49 06	92 52	1 3	0	0
0,39078	1,84796 96115 5328	1,44882 3516 52	1,6259 23 21	1,79 48 13	92 51	1 3	0	0
0,39079	1,84798 40997 8844	1,44880 7257 29	1,6257 43 73	1,79 47 21	92 50	1 3	0	0
0,39080	1,84799 85878 6102	1,44879 0999 85	1,6255 64 26	1,79 46 28	92 48	1 3	0	0
0,39081	1,84801 30757 7101	1,44877 4744 21	1,6253 84 79	1,79 45 36	92 47	1 3	0	0
0,39082	1,84802 75635 1846	1,44875 8490 36	1,6252 05 34	1,79 44 44	92 46	1 3	0	0
0,39083	1,84804 20511 0336	1,44874 2238 31	1,6250 25 89	1,79 43 51	92 45	1 3	0	0
0,39084	1,84805 65385 2574	1,44872 5988 05	1,6248 46 46	1,79 42 59	92 43	1 3	0	0
0,39085	1,84807 10257 8562	1,44870 9739 59	1,6246 67 03	1,79 41 66	92 42	1 3	0	0
0,39086	1,84808 55128 8302	1,44869 3492 92	1,6244 87 62	1,79 40 74	92 41	1 3	0	0
0,39087	1,84809 99998 1795	1,44867 7248 04	1,6243 08 21	1,79 39 81	92 40	1 3	0	0
0,39088	1,84811 44865 9043	1,44866 1004 96	1,6241 28 81	1,79 38 89	92 38	1 3	0	0
0,39089	1,84812 89732 0048	1,44864 4763 67	1,6239 49 42	1,79 37 97	92 37	1 3	0	0
0,39090	1,84814 34596 4812	1,44862 8524 18	1,6237 70 04	1,79 37 04	92 36	1 3	0	0
0,39091	1,84815 79459 3336	1,44861 2286 47	1,6235 90 67	1,79 36 12	92 35	1 3	0	0
0,39092	1,84817 24320 5622	1,44859 6050 57	1,6234 11 31	1,79 35 19	92 33	1 3	0	0
0,39093	1,84818 69180 1673	1,44857 9816 45	1,6232 31 96	1,79 34 27	92 32	1 3	0	0
0,39094	1,84820 14038 1489	1,44856 3584 14	1,6230 52 62	1,79 33 35	92 31	1 3	0	0
0,39095	1,84821 58894 5073	1,44854 7353 61	1,6228 73 28	1,79 32 43	92 30	1 3	0	0
0,39096	1,84823 03749 2427	1,44853 1124 88	1,6226 93 96	1,79 31 50	92 28	1 3	0	0
0,39097	1,84824 48602 3552	1,44851 4897 94	1,6225 14 64	1,79 30 58	92 27	1 3	0	0
0,39098	1,84825 93453 8450	1,44849 8672 79	1,6223 35 34	1,79 29 66	92 26	1 3	0	0
0,39099	1,84827 38303 7123	1,44848 2449 44	1,6221 56 04	1,79 28 73	92 24	1 3	0	0
0,39100	1,84828 83151 9572	1,44846 6227 88	1,6219 76 75	1,79 27 81	92 23	1 3	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,39100	1,84828,83151,9572	1,44846,6227,88	1,6219,76,75	1,79,27,81	92,23	1,3	0	0
0,39101	1,84830,27998,5800	1,44845,0008,11	1,6217,97,48	1,79,26,89	92,22	1,3	0	0
0,39102	1,84831,72843,5808	1,44843,3790,13	1,6216,18,21	1,79,25,97	92,21	1,3	0	0
0,39103	1,84833,17686,9598	1,44841,7573,95	1,6214,38,95	1,79,25,05	92,19	1,3	0	0
0,39104	1,84834,62528,7172	1,44840,1359,56	1,6212,59,70	1,79,24,12	92,18	1,3	0	0
0,39105	1,84836,07368,8532	1,44838,5146,97	1,6210,80,46	1,79,23,20	92,17	1,3	0	0
0,39106	1,84837,52207,3679	1,44836,8936,16	1,6209,01,22	1,79,22,28	92,16	1,3	0	0
0,39107	1,84838,97044,2615	1,44835,2727,15	1,6207,22,00	1,79,21,36	92,14	1,3	0	0
0,39108	1,84840,41879,5342	1,44833,6519,93	1,6205,42,79	1,79,20,44	92,13	1,3	0	0
0,39109	1,84841,86713,1862	1,44832,0314,50	1,6203,63,58	1,79,19,52	92,12	1,3	0	0
0,39110	1,84843,31545,2176	1,44830,4110,87	1,6201,84,39	1,79,18,59	92,11	1,3	0	0
0,39111	1,84844,76375,6287	1,44828,7909,02	1,6200,05,20	1,79,17,67	92,09	1,3	0	0
0,39112	1,84846,21204,4196	1,44827,1708,97	1,6198,26,03	1,79,16,75	92,08	1,3	0	0
0,39113	1,84847,66031,5905	1,44825,5510,71	1,6196,46,86	1,79,15,83	92,07	1,3	0	0
0,39114	1,84849,10857,1416	1,44823,9314,24	1,6194,67,70	1,79,14,91	92,06	1,3	0	0
0,39115	1,84850,55681,0730	1,44822,3119,56	1,6192,88,55	1,79,13,99	92,04	1,3	0	0
0,39116	1,84852,00503,3850	1,44820,6926,68	1,6191,09,41	1,79,13,07	92,03	1,3	0	0
0,39117	1,84853,45324,0776	1,44819,0735,58	1,6189,30,28	1,79,12,15	92,02	1,3	0	0
0,39118	1,84854,90143,1512	1,44817,4546,28	1,6187,51,16	1,79,11,23	92,00	1,3	0	0
0,39119	1,84856,34960,6058	1,44815,8358,77	1,6185,72,05	1,79,10,31	91,99	1,3	0	0
0,39120	1,84857,79776,4417	1,44814,2173,05	1,6183,92,94	1,79,09,39	91,98	1,3	0	0
0,39121	1,84859,24590,6590	1,44812,5989,12	1,6182,13,85	1,79,08,47	91,97	1,3	0	0
0,39122	1,84860,69403,2579	1,44810,9806,98	1,6180,34,76	1,79,07,55	91,95	1,3	0	0
0,39123	1,84862,14214,2386	1,44809,3626,63	1,6178,55,69	1,79,06,63	91,94	1,3	0	0
0,39124	1,84863,59023,6013	1,44807,7448,08	1,6176,76,62	1,79,05,71	91,93	1,3	0	0
0,39125	1,84865,03831,3461	1,44806,1271,31	1,6174,97,57	1,79,04,79	91,92	1,3	0	0
0,39126	1,84866,48637,4732	1,44804,5096,33	1,6173,18,52	1,79,03,87	91,90	1,3	0	0
0,39127	1,84867,93441,9829	1,44802,8923,15	1,6171,39,48	1,79,02,95	91,89	1,3	0	0
0,39128	1,84869,38244,8752	1,44801,2751,75	1,6169,60,45	1,79,02,03	91,88	1,3	0	0
0,39129	1,84870,83046,1503	1,44799,6582,15	1,6167,81,43	1,79,01,12	91,87	1,3	0	0
0,39130	1,84872,27845,8086	1,44798,0414,34	1,6166,02,42	1,79,00,20	91,85	1,3	0	0
0,39131	1,84873,72643,8500	1,44796,4248,31	1,6164,23,42	1,78,99,28	91,84	1,3	0	0
0,39132	1,84875,17440,2748	1,44794,8084,08	1,6162,44,42	1,78,98,36	91,83	1,3	0	0
0,39133	1,84876,62235,0832	1,44793,1921,63	1,6160,65,44	1,78,97,44	91,82	1,3	0	0
0,39134	1,84878,07028,2754	1,44791,5760,98	1,6158,86,46	1,78,96,52	91,80	1,3	0	0
0,39135	1,84879,51819,8515	1,44789,9602,11	1,6157,07,50	1,78,95,61	91,79	1,3	0	0
0,39136	1,84880,96609,8117	1,44788,3445,04	1,6155,28,54	1,78,94,69	91,78	1,3	0	0
0,39137	1,84882,41398,1562	1,44786,7289,75	1,6153,49,60	1,78,93,77	91,77	1,3	0	0
0,39138	1,84883,86184,8852	1,44785,1136,26	1,6151,70,66	1,78,92,85	91,75	1,3	0	0
0,39139	1,84885,30969,9988	1,44783,4984,55	1,6149,91,73	1,78,91,93	91,74	1,3	0	0
0,39140	1,84886,75753,4973	1,44781,8834,63	1,6148,12,81	1,78,91,02	91,73	1,3	0	0
0,39141	1,84888,20535,3807	1,44780,2686,51	1,6146,33,90	1,78,90,10	91,72	1,3	0	0
0,39142	1,84889,65315,6494	1,44778,6540,17	1,6144,55,00	1,78,89,18	91,70	1,3	0	0
0,39143	1,84891,10094,3034	1,44777,0395,62	1,6142,76,11	1,78,88,27	91,69	1,3	0	0
0,39144	1,84892,54871,3430	1,44775,4252,86	1,6140,97,23	1,78,87,35	91,68	1,3	0	0
0,39145	1,84893,99646,7682	1,44773,8111,88	1,6139,18,35	1,78,86,43	91,67	1,3	0	0
0,39146	1,84895,44420,5794	1,44772,1972,70	1,6137,39,49	1,78,85,52	91,65	1,3	0	0
0,39147	1,84896,89192,7767	1,44770,5835,31	1,6135,60,63	1,78,84,60	91,64	1,3	0	0
0,39148	1,84898,33963,3602	1,44768,9699,70	1,6133,81,79	1,78,83,68	91,63	1,3	0	0
0,39149	1,84899,78732,3302	1,44767,3565,88	1,6132,02,95	1,78,82,77	91,62	1,3	0	0
0,39150	1,84901,23499,6868	1,44765,7433,85	1,6130,24,12	1,78,81,85	91,60	1,3	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,39150	1,84901 23499 6868	1,44765 7433 85	1,6130 24 12	1,78 81 85	91 60	1 3	0	0
0,39151	1,84902 68265 4302	1,44764 1303 61	1,6128 45 30	1,78 80 93	91 59	1 3	0	0
0,39152	1,84904 13029 5605	1,44762 5175 16	1,6126 66 49	1,78 80 02	91 58	1 3	0	0
0,39153	1,84905 57792 0781	1,44760 9048 49	1,6124 87 69	1,78 79 10	91 56	1 3	0	0
0,39154	1,84907 02552 9829	1,44759 2923 62	1,6123 08 90	1,78 78 19	91 55	1 3	0	0
0,39155	1,84908 47312 2753	1,44757 6800 53	1,6121 30 12	1,78 77 27	91 54	1 3	0	0
0,39156	1,84909 92069 9553	1,44756 0679 23	1,6119 51 35	1,78 76 36	91 53	1 3	0	0
0,39157	1,84911 36826 0232	1,44754 4559 71	1,6117 72 58	1,78 75 44	91 51	1 3	0	0
0,39158	1,84912 81580 4792	1,44752 8441 99	1,6115 93 83	1,78 74 53	91 50	1 3	0	0
0,39159	1,84914 26333 3234	1,44751 2326 05	1,6114 15 09	1,78 73 61	91 49	1 3	0	0
0,39160	1,84915 71084 5560	1,44749 6211 90	1,6112 36 35	1,78 72 70	91 48	1 3	0	0
0,39161	1,84917 15834 1772	1,44748 0099 53	1,6110 57 62	1,78 71 78	91 46	1 3	0	0
0,39162	1,84918 60582 1872	1,44746 3988 96	1,6108 78 90	1,78 70 87	91 45	1 3	0	0
0,39163	1,84920 05328 5860	1,44744 7880 17	1,6107 00 20	1,78 69 95	91 44	1 3	0	0
0,39164	1,84921 50073 3741	1,44743 1773 17	1,6105 21 50	1,78 69 04	91 43	1 3	0	0
0,39165	1,84922 94816 5514	1,44741 5667 95	1,6103 42 81	1,78 68 12	91 41	1 3	0	0
0,39166	1,84924 39558 1182	1,44739 9564 52	1,6101 64 12	1,78 67 21	91 40	1 3	0	0
0,39167	1,84925 84298 0746	1,44738 3462 88	1,6099 85 45	1,78 66 29	91 39	1 3	0	0
0,39168	1,84927 29036 4209	1,44736 7363 03	1,6098 06 79	1,78 65 38	91 38	1 3	0	0
0,39169	1,84928 73773 1572	1,44735 1264 96	1,6096 28 14	1,78 64 47	91 36	1 3	0	0
0,39170	1,84930 18508 2837	1,44733 5168 68	1,6094 49 49	1,78 63 55	91 35	1 3	0	0
0,39171	1,84931 63241 8006	1,44731 9074 18	1,6092 70 86	1,78 62 64	91 34	1 3	0	0
0,39172	1,84933 07973 7080	1,44730 2981 47	1,6090 92 23	1,78 61 73	91 33	1 3	0	0
0,39173	1,84934 52704 0062	1,44728 6890 55	1,6089 13 61	1,78 60 81	91 31	1 3	0	0
0,39174	1,84935 97432 6952	1,44727 0801 42	1,6087 35 00	1,78 59 90	91 30	1 3	0	0
0,39175	1,84937 42159 7753	1,44725 4714 07	1,6085 56 40	1,78 58 99	91 29	1 3	0	0
0,39176	1,84938 86885 2468	1,44723 8628 50	1,6083 77 81	1,78 58 07	91 28	1 3	0	0
0,39177	1,84940 31609 1096	1,44722 2544 72	1,6081 99 23	1,78 57 16	91 26	1 3	0	0
0,39178	1,84941 76331 3641	1,44720 6462 73	1,6080 20 66	1,78 56 25	91 25	1 3	0	0
0,39179	1,84943 21052 0104	1,44719 0382 52	1,6078 42 10	1,78 55 34	91 24	1 3	0	0
0,39180	1,84944 65771 0486	1,44717 4304 10	1,6076 63 55	1,78 54 42	91 23	1 3	0	0
0,39181	1,84946 10488 4790	1,44715 8227 47	1,6074 85 00	1,78 53 51	91 21	1 3	0	0
0,39182	1,84947 55204 3018	1,44714 2152 62	1,6073 06 47	1,78 52 60	91 20	1 3	0	0
0,39183	1,84948 99918 5170	1,44712 6079 55	1,6071 27 94	1,78 51 69	91 19	1 3	0	0
0,39184	1,84950 44631 1250	1,44711 0008 27	1,6069 49 42	1,78 50 78	91 18	1 3	0	0
0,39185	1,84951 89342 1258	1,44709 3938 78	1,6067 70 92	1,78 49 86	91 16	1 3	0	0
0,39186	1,84953 34051 5197	1,44707 7871 07	1,6065 92 42	1,78 48 95	91 15	1 3	0	0
0,39187	1,84954 78759 3068	1,44706 1805 15	1,6064 13 93	1,78 48 04	91 14	1 3	0	0
0,39188	1,84956 23465 4873	1,44704 5741 01	1,6062 35 45	1,78 47 13	91 13	1 3	0	0
0,39189	1,84957 68170 0614	1,44702 9678 65	1,6060 56 98	1,78 46 22	91 11	1 2	0	0
0,39190	1,84959 12873 0293	1,44701 3618 08	1,6058 78 51	1,78 45 31	91 10	1 2	0	0
0,39191	1,84960 57574 3911	1,44699 7559 30	1,6057 00 06	1,78 44 40	91 09	1 2	0	0
0,39192	1,84962 02274 1470	1,44698 1502 30	1,6055 21 62	1,78 43 48	91 08	1 2	0	0
0,39193	1,84963 46972 2972	1,44696 5447 08	1,6053 43 18	1,78 42 57	91 06	1 2	0	0
0,39194	1,84964 91668 8419	1,44694 9393 65	1,6051 64 76	1,78 41 66	91 05	1 2	0	0
0,39195	1,84966 36363 7813	1,44693 3342 00	1,6049 86 34	1,78 40 75	91 04	1 2	0	0
0,39196	1,84967 81057 1155	1,44691 7292 14	1,6048 07 93	1,78 39 84	91 03	1 2	0	0
0,39197	1,84969 25748 8447	1,44690 1244 06	1,6046 29 53	1,78 38 93	91 01	1 2	0	0
0,39198	1,84970 70438 9691	1,44688 5197 76	1,6044 51 14	1,78 38 02	91 00	1 2	0	0
0,39199	1,84972 15127 4889	1,44686 9153 25	1,6042 72 76	1,78 37 11	90 99	1 2	0	0
0,39200	1,84973 59814 4042	1,44685 3110 52	1,6040 94 39	1,78 36 20	90 98	1 2	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,39200	1,84973,59814,4042	1,44685,3110,52	1,6040,94,39	1,78,36,20	90,98	1,2	0	0
0,39201	1,84975,04499,7153	1,44683,7069,58	1,6039,16,03	1,78,35,29	90,96	1,2	0	0
0,39202	1,84976,49183,4222	1,44682,1030,42	1,6037,37,68	1,78,34,38	90,95	1,2	0	0
0,39203	1,84977,93865,5253	1,44680,4993,04	1,6035,59,33	1,78,33,47	90,94	1,2	0	0
0,39204	1,84979,38546,0246	1,44678,8957,45	1,6033,81,00	1,78,32,56	90,93	1,2	0	0
0,39205	1,84980,83224,9203	1,44677,2923,64	1,6032,02,67	1,78,31,65	90,91	1,2	0	0
0,39206	1,84982,27902,2127	1,44675,6891,61	1,6030,24,36	1,78,30,75	90,90	1,2	0	0
0,39207	1,84983,72577,9019	1,44674,0861,37	1,6028,46,05	1,78,29,84	90,89	1,2	0	0
0,39208	1,84985,17251,9880	1,44672,4832,91	1,6026,67,75	1,78,28,93	90,88	1,2	0	0
0,39209	1,84986,61924,4713	1,44670,8806,23	1,6024,89,46	1,78,28,02	90,86	1,2	0	0
0,39210	1,84988,06595,3519	1,44669,2781,34	1,6023,11,18	1,78,27,11	90,85	1,2	0	0
0,39211	1,84989,51264,6300	1,44667,6758,23	1,6021,32,91	1,78,26,20	90,84	1,2	0	0
0,39212	1,84990,95932,3059	1,44666,0736,90	1,6019,54,65	1,78,25,29	90,83	1,2	0	0
0,39213	1,84992,40598,3796	1,44664,4717,35	1,6017,76,40	1,78,24,38	90,81	1,2	0	0
0,39214	1,84993,85262,8513	1,44662,8699,59	1,6015,98,15	1,78,23,48	90,80	1,2	0	0
0,39215	1,84995,29925,7213	1,44661,2683,60	1,6014,19,92	1,78,22,57	90,79	1,2	0	0
0,39216	1,84996,74586,9896	1,44659,6669,41	1,6012,41,69	1,78,21,66	90,78	1,2	0	0
0,39217	1,84998,19246,6566	1,44658,0656,99	1,6010,63,48	1,78,20,75	90,76	1,2	0	0
0,39218	1,84999,63904,7223	1,44656,4646,35	1,6008,85,27	1,78,19,85	90,75	1,2	0	0
0,39219	1,85001,08561,1869	1,44654,8637,50	1,6007,07,07	1,78,18,94	90,74	1,2	0	0
0,39220	1,85002,53216,0506	1,44653,2630,43	1,6005,28,88	1,78,18,03	90,73	1,2	0	0
0,39221	1,85003,97869,3137	1,44651,6625,14	1,6003,50,70	1,78,17,12	90,71	1,2	0	0
0,39222	1,85005,42520,9762	1,44650,0621,63	1,6001,72,53	1,78,16,22	90,70	1,2	0	0
0,39223	1,85006,87171,0384	1,44648,4619,91	1,5999,94,37	1,78,15,31	90,69	1,2	0	0
0,39224	1,85008,31819,5003	1,44646,8619,97	1,5998,16,21	1,78,14,40	90,68	1,2	0	0
0,39225	1,85009,76466,3623	1,44645,2621,80	1,5996,38,07	1,78,13,50	90,67	1,2	0	0
0,39226	1,85011,21111,6245	1,44643,6625,42	1,5994,59,93	1,78,12,59	90,65	1,2	0	0
0,39227	1,85012,65755,2871	1,44642,0630,82	1,5992,81,81	1,78,11,68	90,64	1,2	0	0
0,39228	1,85014,10397,3501	1,44640,4638,01	1,5991,03,69	1,78,10,78	90,63	1,2	0	0
0,39229	1,85015,55037,8139	1,44638,8646,97	1,5989,25,58	1,78,09,87	90,62	1,2	0	0
0,39230	1,85016,99676,6786	1,44637,2657,71	1,5987,47,49	1,78,08,96	90,60	1,2	0	0
0,39231	1,85018,44313,9444	1,44635,6670,24	1,5985,69,40	1,78,08,06	90,59	1,2	0	0
0,39232	1,85019,88949,6114	1,44634,0684,54	1,5983,91,32	1,78,07,15	90,58	1,2	0	0
0,39233	1,85021,33583,6799	1,44632,4700,63	1,5982,13,24	1,78,06,25	90,57	1,2	0	0
0,39234	1,85022,78216,1500	1,44630,8718,50	1,5980,35,18	1,78,05,34	90,55	1,2	0	0
0,39235	1,85024,22847,0218	1,44629,2738,15	1,5978,57,13	1,78,04,43	90,54	1,2	0	0
0,39236	1,85025,67476,2956	1,44627,6759,57	1,5976,79,08	1,78,03,53	90,53	1,2	0	0
0,39237	1,85027,12103,9716	1,44626,0782,78	1,5975,01,05	1,78,02,62	90,52	1,2	0	0
0,39238	1,85028,56730,0499	1,44624,4807,77	1,5973,23,02	1,78,01,72	90,50	1,2	0	0
0,39239	1,85030,01354,5306	1,44622,8834,54	1,5971,45,00	1,78,00,81	90,49	1,2	0	0
0,39240	1,85031,45977,4141	1,44621,2863,09	1,5969,67,00	1,77,99,91	90,48	1,2	0	0
0,39241	1,85032,90598,7004	1,44619,6893,42	1,5967,89,00	1,77,99,00	90,47	1,2	0	0
0,39242	1,85034,35218,3897	1,44618,0925,53	1,5966,11,01	1,77,98,10	90,45	1,2	0	0
0,39243	1,85035,79836,4823	1,44616,4959,42	1,5964,33,03	1,77,97,19	90,44	1,2	0	0
0,39244	1,85037,24452,9782	1,44614,8995,09	1,5962,55,05	1,77,96,29	90,43	1,2	0	0
0,39245	1,85038,69067,8777	1,44613,3032,54	1,5960,77,09	1,77,95,39	90,42	1,2	0	0
0,39246	1,85040,13681,1810	1,44611,7071,77	1,5958,99,14	1,77,94,48	90,40	1,2	0	0
0,39247	1,85041,58292,8882	1,44610,1112,78	1,5957,21,19	1,77,93,58	90,39	1,2	0	0
0,39248	1,85043,02902,9995	1,44608,5155,57	1,5955,43,26	1,77,92,67	90,38	1,2	0	0
0,39249	1,85044,47511,5150	1,44606,9200,14	1,5953,65,33	1,77,91,77	90,37	1,2	0	0
0,39250	1,85045,92118,4350	1,44605,3246,48	1,5951,87,41	1,77,90,87	90,35	1,2	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,39250	1,85045,92118,4350	1,44605,3246,48	1,5951,87,41	1,77,90,87	90,35	1,2	0	0
0,39251	1,85047,36723,7597	1,44603,7294,61	1,5950,09,50	1,77,89,96	90,34	1,2	0	0
0,39252	1,85048,81327,4891	1,44602,1344,51	1,5948,31,60	1,77,89,06	90,33	1,2	0	0
0,39253	1,85050,25929,6236	1,44600,5396,20	1,5946,53,71	1,77,88,16	90,32	1,2	0	0
0,39254	1,85051,70530,1632	1,44598,9449,66	1,5944,75,83	1,77,87,25	90,30	1,2	0	0
0,39255	1,85053,15129,1082	1,44597,3504,90	1,5942,97,96	1,77,86,35	90,29	1,2	0	0
0,39256	1,85054,59726,4587	1,44595,7561,92	1,5941,20,10	1,77,85,45	90,28	1,2	0	0
0,39257	1,85056,04322,2149	1,44594,1620,72	1,5939,42,24	1,77,84,54	90,27	1,2	0	0
0,39258	1,85057,48916,3769	1,44592,5681,30	1,5937,64,40	1,77,83,64	90,25	1,2	0	0
0,39259	1,85058,93508,9451	1,44590,9743,65	1,5935,86,56	1,77,82,74	90,24	1,2	0	0
0,39260	1,85060,38099,9194	1,44589,3807,79	1,5934,08,73	1,77,81,84	90,23	1,2	0	0
0,39261	1,85061,82689,3002	1,44587,7873,70	1,5932,30,91	1,77,80,93	90,22	1,2	0	0
0,39262	1,85063,27277,0876	1,44586,1941,39	1,5930,53,10	1,77,80,03	90,21	1,2	0	0
0,39263	1,85064,71863,2817	1,44584,6010,86	1,5928,75,30	1,77,79,13	90,19	1,2	0	0
0,39264	1,85066,16447,8828	1,44583,0082,11	1,5926,97,51	1,77,78,23	90,18	1,2	0	0
0,39265	1,85067,61030,8910	1,44581,4155,13	1,5925,19,73	1,77,77,33	90,17	1,2	0	0
0,39266	1,85069,05612,3065	1,44579,8229,94	1,5923,41,96	1,77,76,42	90,16	1,2	0	0
0,39267	1,85070,50192,1295	1,44578,2306,52	1,5921,64,19	1,77,75,52	90,14	1,2	0	0
0,39268	1,85071,94770,3602	1,44576,6384,87	1,5919,86,44	1,77,74,62	90,13	1,2	0	0
0,39269	1,85073,39346,9987	1,44575,0465,01	1,5918,08,69	1,77,73,72	90,12	1,2	0	0
0,39270	1,85074,83922,0452	1,44573,4546,92	1,5916,30,95	1,77,72,82	90,11	1,2	0	0
0,39271	1,85076,28495,4998	1,44571,8630,61	1,5914,53,23	1,77,71,92	90,09	1,2	0	0
0,39272	1,85077,73067,3629	1,44570,2716,08	1,5912,75,51	1,77,71,02	90,08	1,2	0	0
0,39273	1,85079,17637,6345	1,44568,6803,33	1,5910,97,80	1,77,70,12	90,07	1,2	0	0
0,39274	1,85080,62206,3149	1,44567,0892,35	1,5909,20,10	1,77,69,22	90,06	1,2	0	0
0,39275	1,85082,06773,4041	1,44565,4983,15	1,5907,42,40	1,77,68,32	90,04	1,2	0	0
0,39276	1,85083,51338,9024	1,44563,9075,72	1,5905,64,72	1,77,67,41	90,03	1,2	0	0
0,39277	1,85084,95902,8100	1,44562,3170,08	1,5903,87,05	1,77,66,51	90,02	1,2	0	0
0,39278	1,85086,40465,1270	1,44560,7266,21	1,5902,09,38	1,77,65,61	90,01	1,2	0	0
0,39279	1,85087,85025,8536	1,44559,1364,11	1,5900,31,73	1,77,64,71	89,99	1,2	0	0
0,39280	1,85089,29584,9900	1,44557,5463,79	1,5898,54,08	1,77,63,81	89,98	1,2	0	0
0,39281	1,85090,74142,5364	1,44555,9565,25	1,5896,76,44	1,77,62,91	89,97	1,2	0	0
0,39282	1,85092,18698,4929	1,44554,3668,49	1,5894,98,81	1,77,62,01	89,96	1,2	0	0
0,39283	1,85093,63252,8598	1,44552,7773,50	1,5893,21,19	1,77,61,12	89,95	1,2	0	0
0,39284	1,85095,07805,6371	1,44551,1880,29	1,5891,43,58	1,77,60,22	89,93	1,2	0	0
0,39285	1,85096,52356,8251	1,44549,5988,85	1,5889,65,98	1,77,59,32	89,92	1,2	0	0
0,39286	1,85097,96906,4240	1,44548,0099,19	1,5887,88,38	1,77,58,42	89,91	1,2	0	0
0,39287	1,85099,41454,4339	1,44546,4211,31	1,5886,10,80	1,77,57,52	89,90	1,2	0	0
0,39288	1,85100,86000,8551	1,44544,8325,20	1,5884,33,22	1,77,56,62	89,88	1,2	0	0
0,39289	1,85102,30545,6876	1,44543,2440,87	1,5882,55,66	1,77,55,72	89,87	1,2	0	0
0,39290	1,85103,75088,9317	1,44541,6558,31	1,5880,78,10	1,77,54,82	89,86	1,2	0	0
0,39291	1,85105,19630,5875	1,44540,0677,53	1,5879,00,55	1,77,53,92	89,85	1,2	0	0
0,39292	1,85106,64170,6553	1,44538,4798,53	1,5877,23,01	1,77,53,02	89,83	1,2	0	0
0,39293	1,85108,08709,1351	1,44536,8921,30	1,5875,45,48	1,77,52,13	89,82	1,2	0	0
0,39294	1,85109,53246,0273	1,44535,3045,84	1,5873,67,96	1,77,51,23	89,81	1,2	0	0
0,39295	1,85110,97781,3318	1,44533,7172,16	1,5871,90,45	1,77,50,33	89,80	1,2	0	0
0,39296	1,85112,42315,0491	1,44532,1300,26	1,5870,12,95	1,77,49,43	89,78	1,2	0	0
0,39297	1,85113,86847,1791	1,44530,5430,13	1,5868,35,45	1,77,48,53	89,77	1,2	0	0
0,39298	1,85115,31377,7221	1,44528,9561,77	1,5866,57,97	1,77,47,64	89,76	1,2	0	0
0,39299	1,85116,75906,6783	1,44527,3695,19	1,5864,80,49	1,77,46,74	89,75	1,2	0	0
0,39300	1,85118,20434,0478	1,44525,7830,39	1,5863,03,02	1,77,45,84	89,73	1,2	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,39300	1,85118,20434,0478	1,44525,7830,39	1,5863,03,02	1,77,45,84	89,73	1,2	0	0
0,39301	1,85119,64959,8308	1,44524,1967,36	1,5861,25,57	1,77,44,94	89,72	1,2	0	0
0,39302	1,85121,09484,0276	1,44522,6106,10	1,5859,48,12	1,77,44,05	89,71	1,2	0	0
0,39303	1,85122,54006,6382	1,44521,0246,62	1,5857,70,68	1,77,43,15	89,70	1,2	0	0
0,39304	1,85123,98527,6628	1,44519,4388,92	1,5855,93,24	1,77,42,25	89,69	1,2	0	0
0,39305	1,85125,43047,1017	1,44517,8532,98	1,5854,15,82	1,77,41,36	89,67	1,2	0	0
0,39306	1,85126,87564,9550	1,44516,2678,82	1,5852,38,41	1,77,40,46	89,66	1,2	0	0
0,39307	1,85128,32081,2229	1,44514,6826,44	1,5850,61,00	1,77,39,56	89,65	1,2	0	0
0,39308	1,85129,76595,9056	1,44513,0975,83	1,5848,83,61	1,77,38,67	89,64	1,2	0	0
0,39309	1,85131,21109,0031	1,44511,5126,99	1,5847,06,22	1,77,37,77	89,62	1,2	0	0
0,39310	1,85132,65620,5158	1,44509,9279,93	1,5845,28,84	1,77,36,87	89,61	1,2	0	0
0,39311	1,85134,10130,4438	1,44508,3434,64	1,5843,51,47	1,77,35,98	89,60	1,2	0	0
0,39312	1,85135,54638,7873	1,44506,7591,13	1,5841,74,11	1,77,35,08	89,59	1,2	0	0
0,39313	1,85136,99145,5464	1,44505,1749,39	1,5839,96,76	1,77,34,19	89,57	1,2	0	0
0,39314	1,85138,43650,7213	1,44503,5909,42	1,5838,19,42	1,77,33,29	89,56	1,2	0	0
0,39315	1,85139,88154,3123	1,44502,0071,23	1,5836,42,09	1,77,32,39	89,55	1,2	0	0
0,39316	1,85141,32656,3194	1,44500,4234,81	1,5834,64,77	1,77,31,50	89,54	1,2	0	0
0,39317	1,85142,77156,7429	1,44498,8400,16	1,5832,87,45	1,77,30,60	89,53	1,2	0	0
0,39318	1,85144,21655,5829	1,44497,2567,28	1,5831,10,14	1,77,29,71	89,51	1,2	0	0
0,39319	1,85145,66152,8396	1,44495,6736,18	1,5829,32,85	1,77,28,81	89,50	1,2	0	0
0,39320	1,85147,10648,5133	1,44494,0906,85	1,5827,55,56	1,77,27,92	89,49	1,2	0	0
0,39321	1,85148,55142,6039	1,44492,5079,30	1,5825,78,28	1,77,27,02	89,48	1,2	0	0
0,39322	1,85149,99635,1119	1,44490,9253,51	1,5824,01,01	1,77,26,13	89,46	1,2	0	0
0,39323	1,85151,44126,0372	1,44489,3429,50	1,5822,23,75	1,77,25,23	89,45	1,2	0	0
0,39324	1,85152,88615,3802	1,44487,7607,27	1,5820,46,50	1,77,24,34	89,44	1,2	0	0
0,39325	1,85154,33103,1409	1,44486,1786,80	1,5818,69,25	1,77,23,44	89,43	1,2	0	0
0,39326	1,85155,77589,3196	1,44484,5968,11	1,5816,92,02	1,77,22,55	89,41	1,2	0	0
0,39327	1,85157,22073,9164	1,44483,0151,19	1,5815,14,79	1,77,21,66	89,40	1,2	0	0
0,39328	1,85158,66556,9315	1,44481,4336,04	1,5813,37,58	1,77,20,76	89,39	1,2	0	0
0,39329	1,85160,11038,3651	1,44479,8522,67	1,5811,60,37	1,77,19,87	89,38	1,2	0	0
0,39330	1,85161,55518,2174	1,44478,2711,06	1,5809,83,17	1,77,18,97	89,36	1,2	0	0
0,39331	1,85162,99996,4885	1,44476,6901,23	1,5808,05,98	1,77,18,08	89,35	1,2	0	0
0,39332	1,85164,44473,1786	1,44475,1093,17	1,5806,28,80	1,77,17,19	89,34	1,2	0	0
0,39333	1,85165,88948,2879	1,44473,5286,88	1,5804,51,63	1,77,16,29	89,33	1,2	0	0
0,39334	1,85167,33421,8166	1,44471,9482,37	1,5802,74,46	1,77,15,40	89,32	1,2	0	0
0,39335	1,85168,77893,7648	1,44470,3679,62	1,5800,97,31	1,77,14,51	89,30	1,2	0	0
0,39336	1,85170,22364,1328	1,44468,7878,65	1,5799,20,17	1,77,13,61	89,29	1,2	0	0
0,39337	1,85171,66832,9207	1,44467,2079,45	1,5797,43,03	1,77,12,72	89,28	1,2	0	0
0,39338	1,85173,11300,1286	1,44465,6282,02	1,5795,65,90	1,77,11,83	89,27	1,2	0	0
0,39339	1,85174,55765,7568	1,44464,0486,36	1,5793,88,78	1,77,10,94	89,25	1,2	0	0
0,39340	1,85176,00229,8055	1,44462,4692,47	1,5792,11,67	1,77,10,04	89,24	1,2	0	0
0,39341	1,85177,44692,2747	1,44460,8900,35	1,5790,34,57	1,77,09,15	89,23	1,2	0	0
0,39342	1,85178,89153,1647	1,44459,3110,01	1,5788,57,48	1,77,08,26	89,22	1,2	0	0
0,39343	1,85180,33612,4757	1,44457,7321,43	1,5786,80,40	1,77,07,37	89,20	1,2	0	0
0,39344	1,85181,78070,2079	1,44456,1534,63	1,5785,03,33	1,77,06,47	89,19	1,2	0	0
0,39345	1,85183,22526,3613	1,44454,5749,60	1,5783,26,26	1,77,05,58	89,18	1,2	0	0
0,39346	1,85184,66980,9363	1,44452,9966,33	1,5781,49,21	1,77,04,69	89,17	1,2	0	0
0,39347	1,85186,11433,9329	1,44451,4184,84	1,5779,72,16	1,77,03,80	89,16	1,2	0	0
0,39348	1,85187,55885,3514	1,44449,8405,12	1,5777,95,12	1,77,02,91	89,14	1,2	0	0
0,39349	1,85189,00335,1919	1,44448,2627,17	1,5776,18,09	1,77,02,02	89,13	1,2	0	0
0,39350	1,85190,44783,4547	1,44446,6850,99	1,5774,41,07	1,77,01,12	89,12	1,2	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,39350	1,85190,44783,4547	1,44446,6850,99	1,5774,41,07	1,77,01,12	89,12	1,2	0	0
0,39351	1,85191,89230,1398	1,44445,1076,58	1,5772,64,06	1,77,00,23	89,11	1,2	0	0
0,39352	1,85193,33675,2474	1,44443,5303,94	1,5770,87,06	1,76,99,34	89,09	1,2	0	0
0,39353	1,85194,78118,7778	1,44441,9533,07	1,5769,10,06	1,76,98,45	89,08	1,2	0	0
0,39354	1,85196,22560,7311	1,44440,3763,96	1,5767,33,08	1,76,97,56	89,07	1,2	0	0
0,39355	1,85197,67001,1075	1,44438,7996,63	1,5765,56,10	1,76,96,67	89,06	1,2	0	0
0,39356	1,85199,11439,9072	1,44437,2231,07	1,5763,79,14	1,76,95,78	89,05	1,2	0	0
0,39357	1,85200,55877,1303	1,44435,6467,28	1,5762,02,18	1,76,94,89	89,03	1,2	0	0
0,39358	1,85202,00312,7770	1,44434,0705,26	1,5760,25,23	1,76,94,00	89,02	1,2	0	0
0,39359	1,85203,44746,8475	1,44432,4945,01	1,5758,48,29	1,76,93,11	89,01	1,2	0	0
0,39360	1,85204,89179,3420	1,44430,9186,52	1,5756,71,36	1,76,92,22	89,00	1,2	0	0
0,39361	1,85206,33610,2607	1,44429,3429,81	1,5754,94,44	1,76,91,33	88,98	1,2	0	0
0,39362	1,85207,78039,6037	1,44427,7674,87	1,5753,17,52	1,76,90,44	88,97	1,2	0	0
0,39363	1,85209,22467,3712	1,44426,1921,69	1,5751,40,62	1,76,89,55	88,96	1,2	0	0
0,39364	1,85210,66893,5633	1,44424,6170,28	1,5749,63,72	1,76,88,66	88,95	1,2	0	0
0,39365	1,85212,11318,1803	1,44423,0420,65	1,5747,86,84	1,76,87,77	88,93	1,2	0	0
0,39366	1,85213,55741,2224	1,44421,4672,78	1,5746,09,96	1,76,86,88	88,92	1,2	0	0
0,39367	1,85215,00162,6897	1,44419,8926,68	1,5744,33,09	1,76,85,99	88,91	1,2	0	0
0,39368	1,85216,44582,5824	1,44418,3182,35	1,5742,56,23	1,76,85,10	88,90	1,2	0	0
0,39369	1,85217,89000,9006	1,44416,7439,79	1,5740,79,38	1,76,84,21	88,89	1,2	0	0
0,39370	1,85219,33417,6446	1,44415,1698,99	1,5739,02,54	1,76,83,32	88,87	1,2	0	0
0,39371	1,85220,77832,8145	1,44413,5959,97	1,5737,25,70	1,76,82,44	88,86	1,2	0	0
0,39372	1,85222,22246,4105	1,44412,0222,71	1,5735,48,88	1,76,81,55	88,85	1,2	0	0
0,39373	1,85223,66658,4327	1,44410,4487,22	1,5733,72,07	1,76,80,66	88,84	1,2	0	0
0,39374	1,85225,11068,8815	1,44408,8753,50	1,5731,95,26	1,76,79,77	88,82	1,2	0	0
0,39375	1,85226,55477,7568	1,44407,3021,55	1,5730,18,46	1,76,78,88	88,81	1,2	0	0
0,39376	1,85227,99885,0590	1,44405,7291,36	1,5728,41,67	1,76,77,99	88,80	1,2	0	0
0,39377	1,85229,44290,7881	1,44404,1562,95	1,5726,64,89	1,76,77,11	88,79	1,2	0	0
0,39378	1,85230,88694,9444	1,44402,5836,30	1,5724,88,12	1,76,76,22	88,78	1,2	0	0
0,39379	1,85232,33097,5280	1,44401,0111,42	1,5723,11,36	1,76,75,33	88,76	1,2	0	0
0,39380	1,85233,77498,5392	1,44399,4388,30	1,5721,34,61	1,76,74,44	88,75	1,2	0	0
0,39381	1,85235,21897,9780	1,44397,8666,96	1,5719,57,86	1,76,73,56	88,74	1,2	0	0
0,39382	1,85236,66295,8447	1,44396,2947,38	1,5717,81,13	1,76,72,67	88,73	1,2	0	0
0,39383	1,85238,10692,1394	1,44394,7229,57	1,5716,04,40	1,76,71,78	88,71	1,2	0	0
0,39384	1,85239,55086,8624	1,44393,1513,52	1,5714,27,68	1,76,70,89	88,70	1,2	0	0
0,39385	1,85240,99480,0137	1,44391,5799,25	1,5712,50,97	1,76,70,01	88,69	1,2	0	0
0,39386	1,85242,43871,5937	1,44390,0086,74	1,5710,74,27	1,76,69,12	88,68	1,2	0	0
0,39387	1,85243,88261,6023	1,44388,4375,99	1,5708,97,58	1,76,68,23	88,67	1,2	0	0
0,39388	1,85245,32650,0399	1,44386,8667,02	1,5707,20,90	1,76,67,35	88,65	1,2	0	0
0,39389	1,85246,77036,9066	1,44385,2959,81	1,5705,44,23	1,76,66,46	88,64	1,2	0	0
0,39390	1,85248,21422,2026	1,44383,7254,37	1,5703,67,56	1,76,65,57	88,63	1,2	0	0
0,39391	1,85249,65805,9281	1,44382,1550,69	1,5701,90,90	1,76,64,69	88,62	1,2	0	0
0,39392	1,85251,10188,0831	1,44380,5848,78	1,5700,14,26	1,76,63,80	88,60	1,2	0	0
0,39393	1,85252,54568,6680	1,44379,0148,64	1,5698,37,62	1,76,62,91	88,59	1,2	0	0
0,39394	1,85253,98947,6829	1,44377,4450,26	1,5696,60,99	1,76,62,03	88,58	1,2	0	0
0,39395	1,85255,43325,1279	1,44375,8753,65	1,5694,84,37	1,76,61,14	88,57	1,2	0	0
0,39396	1,85256,87701,0033	1,44374,3058,81	1,5693,07,76	1,76,60,26	88,56	1,2	0	0
0,39397	1,85258,32075,3091	1,44372,7365,73	1,5691,31,16	1,76,59,37	88,54	1,2	0	0
0,39398	1,85259,76448,0457	1,44371,1674,42	1,5689,54,56	1,76,58,49	88,53	1,2	0	0
0,39399	1,85261,20819,2132	1,44369,5984,87	1,5687,77,98	1,76,57,60	88,52	1,2	0	0
0,39400	1,85262,65188,8116	1,44368,0297,10	1,5686,01,40	1,76,56,72	88,51	1,2	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,39400	1,85262,65188,8116	1,44368,0297,10	1,5686,01,40	1,76,56,72	88,51	1,2	0	0
0,39401	1,85264,09556,8414	1,44366,4611,08	1,5684,24,83	1,76,55,83	88,49	1,2	0	0
0,39402	1,85265,53923,3025	1,44364,8926,83	1,5682,48,28	1,76,54,95	88,48	1,2	0	0
0,39403	1,85266,98288,1951	1,44363,3244,35	1,5680,71,73	1,76,54,06	88,47	1,2	0	0
0,39404	1,85268,42651,5196	1,44361,7563,63	1,5678,95,19	1,76,53,18	88,46	1,2	0	0
0,39405	1,85269,87013,2759	1,44360,1884,68	1,5677,18,65	1,76,52,29	88,45	1,2	0	0
0,39406	1,85271,31373,4644	1,44358,6207,49	1,5675,42,13	1,76,51,41	88,43	1,2	0	0
0,39407	1,85272,75732,0852	1,44357,0532,07	1,5673,65,62	1,76,50,52	88,42	1,2	0	0
0,39408	1,85274,20089,1384	1,44355,4858,42	1,5671,89,11	1,76,49,64	88,41	1,2	0	0
0,39409	1,85275,64444,6242	1,44353,9186,53	1,5670,12,62	1,76,48,75	88,40	1,2	0	0
0,39410	1,85277,08798,5429	1,44352,3516,40	1,5668,36,13	1,76,47,87	88,38	1,2	0	0
0,39411	1,85278,53150,8945	1,44350,7848,04	1,5666,59,65	1,76,46,99	88,37	1,2	0	0
0,39412	1,85279,97501,6793	1,44349,2181,44	1,5664,83,18	1,76,46,10	88,36	1,2	0	0
0,39413	1,85281,41850,8975	1,44347,6516,61	1,5663,06,72	1,76,45,22	88,35	1,2	0	0
0,39414	1,85282,86198,5491	1,44346,0853,54	1,5661,30,27	1,76,44,34	88,34	1,2	0	0
0,39415	1,85284,30544,6345	1,44344,5192,24	1,5659,53,82	1,76,43,45	88,32	1,2	0	0
0,39416	1,85285,74889,1537	1,44342,9532,70	1,5657,77,39	1,76,42,57	88,31	1,2	0	0
0,39417	1,85287,19232,1070	1,44341,3874,93	1,5656,00,96	1,76,41,69	88,30	1,2	0	0
0,39418	1,85288,63573,4945	1,44339,8218,92	1,5654,24,55	1,76,40,80	88,29	1,2	0	0
0,39419	1,85290,07913,3163	1,44338,2564,67	1,5652,48,14	1,76,39,92	88,27	1,2	0	0
0,39420	1,85291,52251,5728	1,44336,6912,19	1,5650,71,74	1,76,39,04	88,26	1,2	0	0
0,39421	1,85292,96588,2640	1,44335,1261,47	1,5648,95,35	1,76,38,16	88,25	1,2	0	0
0,39422	1,85294,40923,3902	1,44333,5612,52	1,5647,18,97	1,76,37,27	88,24	1,2	0	0
0,39423	1,85295,85256,9514	1,44331,9965,33	1,5645,42,59	1,76,36,39	88,23	1,2	0	0
0,39424	1,85297,29588,9480	1,44330,4319,91	1,5643,66,23	1,76,35,51	88,21	1,2	0	0
0,39425	1,85298,73919,3800	1,44328,8676,24	1,5641,89,88	1,76,34,63	88,20	1,2	0	0
0,39426	1,85300,18248,2476	1,44327,3034,34	1,5640,13,53	1,76,33,74	88,19	1,2	0	0
0,39427	1,85301,62575,5510	1,44325,7394,21	1,5638,37,19	1,76,32,86	88,18	1,2	0	0
0,39428	1,85303,06901,2904	1,44324,1755,84	1,5636,60,86	1,76,31,98	88,16	1,2	0	0
0,39429	1,85304,51225,4660	1,44322,6119,23	1,5634,84,54	1,76,31,10	88,15	1,2	0	0
0,39430	1,85305,95548,0779	1,44321,0484,38	1,5633,08,23	1,76,30,22	88,14	1,2	0	0
0,39431	1,85307,39869,1264	1,44319,4851,30	1,5631,31,93	1,76,29,34	88,13	1,2	0	0
0,39432	1,85308,84188,6115	1,44317,9219,98	1,5629,55,64	1,76,28,45	88,12	1,2	0	0
0,39433	1,85310,28506,5335	1,44316,3590,42	1,5627,79,35	1,76,27,57	88,10	1,2	0	0
0,39434	1,85311,72822,8926	1,44314,7962,63	1,5626,03,08	1,76,26,69	88,09	1,2	0	0
0,39435	1,85313,17137,6888	1,44313,2336,60	1,5624,26,81	1,76,25,81	88,08	1,2	0	0
0,39436	1,85314,61450,9225	1,44311,6712,33	1,5622,50,55	1,76,24,93	88,07	1,2	0	0
0,39437	1,85316,05762,5937	1,44310,1089,83	1,5620,74,30	1,76,24,05	88,05	1,2	0	0
0,39438	1,85317,50072,7027	1,44308,5469,08	1,5618,98,06	1,76,23,17	88,04	1,2	0	0
0,39439	1,85318,94381,2496	1,44306,9850,10	1,5617,21,83	1,76,22,29	88,03	1,2	0	0
0,39440	1,85320,38688,2346	1,44305,4232,88	1,5615,45,61	1,76,21,41	88,02	1,2	0	0
0,39441	1,85321,82993,6579	1,44303,8617,43	1,5613,69,39	1,76,20,53	88,01	1,2	0	0
0,39442	1,85323,27297,5196	1,44302,3003,73	1,5611,93,19	1,76,19,65	87,99	1,2	0	0
0,39443	1,85324,71599,8200	1,44300,7391,80	1,5610,16,99	1,76,18,77	87,98	1,2	0	0
0,39444	1,85326,15900,5592	1,44299,1781,63	1,5608,40,80	1,76,17,89	87,97	1,2	0	0
0,39445	1,85327,60199,7374	1,44297,6173,23	1,5606,64,62	1,76,17,01	87,96	1,2	0	0
0,39446	1,85329,04497,3547	1,44296,0566,58	1,5604,88,45	1,76,16,13	87,95	1,2	0	0
0,39447	1,85330,48793,4113	1,44294,4961,69	1,5603,12,29	1,76,15,25	87,93	1,2	0	0
0,39448	1,85331,93087,9075	1,44292,9358,57	1,5601,36,14	1,76,14,37	87,92	1,2	0	0
0,39449	1,85333,37380,8434	1,44291,3757,21	1,5599,60,00	1,76,13,49	87,91	1,2	0	0
0,39450	1,85334,81672,2191	1,44289,8157,61	1,5597,83,86	1,76,12,61	87,90	1,2	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,39450	1,85334,81672,2191	1,44289,8157,61	1,5597,83,86	1,76,12,61	87,90	1,2	0	0
0,39451	1,85336,25962,0348	1,44288,2559,77	1,5596,07,74	1,76,11,73	87,88	1,2	0	0
0,39452	1,85337,70250,2908	1,44286,6963,69	1,5594,31,62	1,76,10,85	87,87	1,2	0	0
0,39453	1,85339,14536,9872	1,44285,1369,38	1,5592,55,51	1,76,09,98	87,86	1,2	0	0
0,39454	1,85340,58822,1241	1,44283,5776,82	1,5590,79,41	1,76,09,10	87,85	1,2	0	0
0,39455	1,85342,03105,7018	1,44282,0186,03	1,5589,03,32	1,76,08,22	87,84	1,2	0	0
0,39456	1,85343,47387,7204	1,44280,4597,00	1,5587,27,24	1,76,07,34	87,82	1,2	0	0
0,39457	1,85344,91668,1801	1,44278,9009,72	1,5585,51,16	1,76,06,46	87,81	1,2	0	0
0,39458	1,85346,35947,0811	1,44277,3424,21	1,5583,75,10	1,76,05,58	87,80	1,2	0	0
0,39459	1,85347,80224,4235	1,44275,7840,46	1,5581,99,04	1,76,04,71	87,79	1,2	0	0
0,39460	1,85349,24500,2076	1,44274,2258,47	1,5580,23,00	1,76,03,83	87,78	1,2	0	0
0,39461	1,85350,68774,4334	1,44272,6678,24	1,5578,46,96	1,76,02,95	87,76	1,2	0	0
0,39462	1,85352,13047,1012	1,44271,1099,77	1,5576,70,93	1,76,02,07	87,75	1,2	0	0
0,39463	1,85353,57318,2112	1,44269,5523,06	1,5574,94,91	1,76,01,20	87,74	1,2	0	0
0,39464	1,85355,01587,7635	1,44267,9948,11	1,5573,18,90	1,76,00,32	87,73	1,2	0	0
0,39465	1,85356,45855,7583	1,44266,4374,92	1,5571,42,89	1,75,99,44	87,71	1,2	0	0
0,39466	1,85357,90122,1958	1,44264,8803,49	1,5569,66,90	1,75,98,56	87,70	1,2	0	0
0,39467	1,85359,34387,0762	1,44263,3233,83	1,5567,90,91	1,75,97,69	87,69	1,2	0	0
0,39468	1,85360,78650,3995	1,44261,7665,92	1,5566,14,94	1,75,96,81	87,68	1,2	0	0
0,39469	1,85362,22912,1661	1,44260,2099,77	1,5564,38,97	1,75,95,93	87,67	1,2	0	0
0,39470	1,85363,67172,3761	1,44258,6535,38	1,5562,63,01	1,75,95,06	87,65	1,2	0	0
0,39471	1,85365,11431,0297	1,44257,0972,75	1,5560,87,06	1,75,94,18	87,64	1,2	0	0
0,39472	1,85366,55688,1269	1,44255,5411,88	1,5559,11,12	1,75,93,30	87,63	1,2	0	0
0,39473	1,85367,99943,6681	1,44253,9852,77	1,5557,35,18	1,75,92,43	87,62	1,2	0	0
0,39474	1,85369,44197,6534	1,44252,4295,41	1,5555,59,26	1,75,91,55	87,61	1,2	0	0
0,39475	1,85370,88450,0829	1,44250,8739,82	1,5553,83,34	1,75,90,67	87,59	1,2	0	0
0,39476	1,85372,32700,9569	1,44249,3185,99	1,5552,07,44	1,75,89,80	87,58	1,2	0	0
0,39477	1,85373,76950,2755	1,44247,7633,91	1,5550,31,54	1,75,88,92	87,57	1,2	0	0
0,39478	1,85375,21198,0389	1,44246,2083,60	1,5548,55,65	1,75,88,05	87,56	1,2	0	0
0,39479	1,85376,65444,2473	1,44244,6535,04	1,5546,79,77	1,75,87,17	87,54	1,2	0	0
0,39480	1,85378,09688,9008	1,44243,0988,24	1,5545,03,90	1,75,86,30	87,53	1,2	0	0
0,39481	1,85379,53931,9996	1,44241,5443,20	1,5543,28,03	1,75,85,42	87,52	1,2	0	0
0,39482	1,85380,98173,5439	1,44239,9899,92	1,5541,52,18	1,75,84,55	87,51	1,2	0	0
0,39483	1,85382,42413,5339	1,44238,4358,40	1,5539,76,33	1,75,83,67	87,50	1,2	0	0
0,39484	1,85383,86651,9697	1,44236,8818,64	1,5538,00,50	1,75,82,80	87,48	1,2	0	0
0,39485	1,85385,30888,8516	1,44235,3280,63	1,5536,24,67	1,75,81,92	87,47	1,2	0	0
0,39486	1,85386,75124,1797	1,44233,7744,39	1,5534,48,85	1,75,81,05	87,46	1,2	0	0
0,39487	1,85388,19357,9541	1,44232,2209,90	1,5532,73,04	1,75,80,17	87,45	1,2	0	0
0,39488	1,85389,63590,1751	1,44230,6677,17	1,5530,97,24	1,75,79,30	87,44	1,2	0	0
0,39489	1,85391,07820,8428	1,44229,1146,20	1,5529,21,45	1,75,78,42	87,42	1,2	0	0
0,39490	1,85392,52049,9574	1,44227,5616,98	1,5527,45,66	1,75,77,55	87,41	1,2	0	0
0,39491	1,85393,96277,5191	1,44226,0089,53	1,5525,69,89	1,75,76,67	87,40	1,2	0	0
0,39492	1,85395,40503,5281	1,44224,4563,83	1,5523,94,12	1,75,75,80	87,39	1,2	0	0
0,39493	1,85396,84727,9845	1,44222,9039,88	1,5522,18,36	1,75,74,93	87,37	1,2	0	0
0,39494	1,85398,28950,8885	1,44221,3517,70	1,5520,42,61	1,75,74,05	87,36	1,2	0	0
0,39495	1,85399,73172,2402	1,44219,7997,28	1,5518,66,87	1,75,73,18	87,35	1,2	0	0
0,39496	1,85401,17392,0400	1,44218,2478,61	1,5516,91,14	1,75,72,31	87,34	1,2	0	0
0,39497	1,85402,61610,2878	1,44216,6961,70	1,5515,15,42	1,75,71,43	87,33	1,2	0	0
0,39498	1,85404,05826,9840	1,44215,1446,54	1,5513,39,70	1,75,70,56	87,31	1,2	0	0
0,39499	1,85405,50042,1286	1,44213,5933,14	1,5511,64,00	1,75,69,69	87,30	1,2	0	0
0,39500	1,85406,94255,7220	1,44212,0421,50	1,5509,88,30	1,75,68,81	87,29	1,2	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,39500	1,85406,94255,7220	1,44212,0421,50	1,5509,88,30	1,75,68,81	87,29	1,2	0	0
0,39501	1,85408,38467,7641	1,44210,4911,62	1,5508,12,61	1,75,67,94	87,28	1,2	0	0
0,39502	1,85409,82678,2553	1,44208,9403,49	1,5506,36,93	1,75,67,07	87,27	1,2	0	0
0,39503	1,85411,26887,1956	1,44207,3897,13	1,5504,61,26	1,75,66,19	87,25	1,2	0	0
0,39504	1,85412,71094,5853	1,44205,8392,51	1,5502,85,60	1,75,65,32	87,24	1,2	0	0
0,39505	1,85414,15300,4246	1,44204,2889,66	1,5501,09,95	1,75,64,45	87,23	1,2	0	0
0,39506	1,85415,59504,7135	1,44202,7388,56	1,5499,34,30	1,75,63,58	87,22	1,2	0	0
0,39507	1,85417,03707,4524	1,44201,1889,21	1,5497,58,67	1,75,62,70	87,21	1,2	0	0
0,39508	1,85418,47908,6413	1,44199,6391,63	1,5495,83,04	1,75,61,83	87,19	1,2	0	0
0,39509	1,85419,92108,2805	1,44198,0895,80	1,5494,07,42	1,75,60,96	87,18	1,2	0	0
0,39510	1,85421,36306,3701	1,44196,5401,72	1,5492,31,81	1,75,60,09	87,17	1,2	0	0
0,39511	1,85422,80502,9102	1,44194,9909,41	1,5490,56,21	1,75,59,22	87,16	1,2	0	0
0,39512	1,85424,24697,9012	1,44193,4418,84	1,5488,80,62	1,75,58,35	87,15	1,2	0	0
0,39513	1,85425,68891,3431	1,44191,8930,04	1,5487,05,03	1,75,57,47	87,13	1,2	0	0
0,39514	1,85427,13083,2361	1,44190,3442,99	1,5485,29,46	1,75,56,60	87,12	1,2	0	0
0,39515	1,85428,57273,5804	1,44188,7957,69	1,5483,53,89	1,75,55,73	87,11	1,2	0	0
0,39516	1,85430,01462,3761	1,44187,2474,15	1,5481,78,34	1,75,54,86	87,10	1,2	0	0
0,39517	1,85431,45649,6236	1,44185,6992,37	1,5480,02,79	1,75,53,99	87,08	1,2	0	0
0,39518	1,85432,89835,3228	1,44184,1512,34	1,5478,27,25	1,75,53,12	87,07	1,2	0	0
0,39519	1,85434,34019,4740	1,44182,6034,07	1,5476,51,72	1,75,52,25	87,06	1,2	0	0
0,39520	1,85435,78202,0774	1,44181,0557,55	1,5474,76,19	1,75,51,38	87,05	1,2	0	0
0,39521	1,85437,22383,1332	1,44179,5082,79	1,5473,00,68	1,75,50,51	87,04	1,2	0	0
0,39522	1,85438,66562,6415	1,44177,9609,78	1,5471,25,18	1,75,49,64	87,02	1,2	0	0
0,39523	1,85440,10740,6024	1,44176,4138,53	1,5469,49,68	1,75,48,77	87,01	1,2	0	0
0,39524	1,85441,54917,0163	1,44174,8669,03	1,5467,74,19	1,75,47,90	87,00	1,2	0	0
0,39525	1,85442,99091,8832	1,44173,3201,29	1,5465,98,71	1,75,47,03	86,99	1,2	0	0
0,39526	1,85444,43265,2033	1,44171,7735,31	1,5464,23,24	1,75,46,16	86,98	1,2	0	0
0,39527	1,85445,87436,9769	1,44170,2271,07	1,5462,47,78	1,75,45,29	86,96	1,2	0	0
0,39528	1,85447,31607,2040	1,44168,6808,60	1,5460,72,33	1,75,44,42	86,95	1,2	0	0
0,39529	1,85448,75775,8848	1,44167,1347,87	1,5458,96,88	1,75,43,55	86,94	1,2	0	0
0,39530	1,85450,19943,0196	1,44165,5888,90	1,5457,21,45	1,75,42,68	86,93	1,2	0	0
0,39531	1,85451,64108,6085	1,44164,0431,69	1,5455,46,02	1,75,41,81	86,92	1,2	0	0
0,39532	1,85453,08272,6517	1,44162,4976,23	1,5453,70,60	1,75,40,94	86,90	1,2	0	0
0,39533	1,85454,52435,1493	1,44160,9522,52	1,5451,95,19	1,75,40,07	86,89	1,2	0	0
0,39534	1,85455,96596,1015	1,44159,4070,57	1,5450,19,79	1,75,39,20	86,88	1,2	0	0
0,39535	1,85457,40755,5086	1,44157,8620,37	1,5448,44,40	1,75,38,33	86,87	1,2	0	0
0,39536	1,85458,84913,3706	1,44156,3171,93	1,5446,69,02	1,75,37,46	86,86	1,2	0	0
0,39537	1,85460,29069,6878	1,44154,7725,24	1,5444,93,64	1,75,36,60	86,84	1,2	0	0
0,39538	1,85461,73224,4604	1,44153,2280,30	1,5443,18,28	1,75,35,73	86,83	1,2	0	0
0,39539	1,85463,17377,6884	1,44151,6837,12	1,5441,42,92	1,75,34,86	86,82	1,2	0	0
0,39540	1,85464,61529,3721	1,44150,1395,69	1,5439,67,57	1,75,33,99	86,81	1,2	0	0
0,39541	1,85466,05679,5117	1,44148,5956,01	1,5437,92,23	1,75,33,12	86,80	1,2	0	0
0,39542	1,85467,49828,1073	1,44147,0518,09	1,5436,16,90	1,75,32,25	86,78	1,2	0	0
0,39543	1,85468,93975,1591	1,44145,5081,92	1,5434,41,58	1,75,31,39	86,77	1,2	0	0
0,39544	1,85470,38120,6673	1,44143,9647,51	1,5432,66,26	1,75,30,52	86,76	1,2	0	0
0,39545	1,85471,82264,6320	1,44142,4214,84	1,5430,90,96	1,75,29,65	86,75	1,2	0	0
0,39546	1,85473,26407,0535	1,44140,8783,94	1,5429,15,66	1,75,28,78	86,74	1,2	0	0
0,39547	1,85474,70547,9319	1,44139,3354,78	1,5427,40,37	1,75,27,92	86,72	1,2	0	0
0,39548	1,85476,14687,2674	1,44137,7927,37	1,5425,65,09	1,75,27,05	86,71	1,2	0	0
0,39549	1,85477,58825,0601	1,44136,2501,72	1,5423,89,82	1,75,26,18	86,70	1,2	0	0
0,39550	1,85479,02961,3103	1,44134,7077,83	1,5422,14,56	1,75,25,32	86,69	1,2	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,39550	1,85479,02961,3103	1,44134,7077,83	1,5422,14,56	1,75,25,32	86,69	1,2	0	0
0,39551	1,85480,47096,0181	1,44133,1655,68	1,5420,39,31	1,75,24,45	86,68	1,2	0	0
0,39552	1,85481,91229,1836	1,44131,6235,29	1,5418,64,06	1,75,23,58	86,66	1,2	0	0
0,39553	1,85483,35360,8072	1,44130,0816,65	1,5416,88,83	1,75,22,72	86,65	1,2	0	0
0,39554	1,85484,79490,8888	1,44128,5399,76	1,5415,13,60	1,75,21,85	86,64	1,2	0	0
0,39555	1,85486,23619,4288	1,44126,9984,62	1,5413,38,38	1,75,20,98	86,63	1,2	0	0
0,39556	1,85487,67746,4273	1,44125,4571,24	1,5411,63,17	1,75,20,12	86,61	1,2	0	0
0,39557	1,85489,11871,8844	1,44123,9159,61	1,5409,87,97	1,75,19,25	86,60	1,2	0	0
0,39558	1,85490,55995,8004	1,44122,3749,73	1,5408,12,78	1,75,18,38	86,59	1,2	0	0
0,39559	1,85492,00118,1753	1,44120,8341,60	1,5406,37,60	1,75,17,52	86,58	1,2	0	0
0,39560	1,85493,44239,0095	1,44119,2935,22	1,5404,62,42	1,75,16,65	86,57	1,2	0	0
0,39561	1,85494,88358,3030	1,44117,7530,60	1,5402,87,25	1,75,15,79	86,55	1,2	0	0
0,39562	1,85496,32476,0561	1,44116,2127,73	1,5401,12,10	1,75,14,92	86,54	1,2	0	0
0,39563	1,85497,76592,2688	1,44114,6726,61	1,5399,36,95	1,75,14,06	86,53	1,2	0	0
0,39564	1,85499,20706,9415	1,44113,1327,24	1,5397,61,81	1,75,13,19	86,52	1,2	0	0
0,39565	1,85500,64820,0742	1,44111,5929,62	1,5395,86,67	1,75,12,32	86,51	1,2	0	0
0,39566	1,85502,08931,6672	1,44110,0533,75	1,5394,11,55	1,75,11,46	86,49	1,2	0	0
0,39567	1,85503,53041,7206	1,44108,5139,64	1,5392,36,44	1,75,10,59	86,48	1,2	0	0
0,39568	1,85504,97150,2345	1,44106,9747,27	1,5390,61,33	1,75,09,73	86,47	1,2	0	0
0,39569	1,85506,41257,2093	1,44105,4356,66	1,5388,86,23	1,75,08,87	86,46	1,2	0	0
0,39570	1,85507,85362,6449	1,44103,8967,80	1,5387,11,15	1,75,08,00	86,45	1,2	0	0
0,39571	1,85509,29466,5417	1,44102,3580,68	1,5385,36,07	1,75,07,14	86,43	1,2	0	0
0,39572	1,85510,73568,8998	1,44100,8195,32	1,5383,60,99	1,75,06,27	86,42	1,2	0	0
0,39573	1,85512,17669,7193	1,44099,2811,71	1,5381,85,93	1,75,05,41	86,41	1,2	0	0
0,39574	1,85513,61769,0005	1,44097,7429,85	1,5380,10,88	1,75,04,54	86,40	1,2	0	0
0,39575	1,85515,05866,7435	1,44096,2049,75	1,5378,35,83	1,75,03,68	86,39	1,2	0	0
0,39576	1,85516,49962,9484	1,44094,6671,39	1,5376,60,79	1,75,02,82	86,37	1,2	0	0
0,39577	1,85517,94057,6156	1,44093,1294,78	1,5374,85,77	1,75,01,95	86,36	1,2	0	0
0,39578	1,85519,38150,7450	1,44091,5919,92	1,5373,10,75	1,75,01,09	86,35	1,2	0	0
0,39579	1,85520,82242,3370	1,44090,0546,81	1,5371,35,74	1,75,00,22	86,34	1,2	0	0
0,39580	1,85522,26332,3917	1,44088,5175,46	1,5369,60,73	1,74,99,36	86,33	1,2	0	0
0,39581	1,85523,70420,9093	1,44086,9805,85	1,5367,85,74	1,74,98,50	86,31	1,2	0	0
0,39582	1,85525,14507,8899	1,44085,4437,99	1,5366,10,76	1,74,97,64	86,30	1,2	0	0
0,39583	1,85526,58593,3337	1,44083,9071,88	1,5364,35,78	1,74,96,77	86,29	1,2	0	0
0,39584	1,85528,02677,2408	1,44082,3707,53	1,5362,60,81	1,74,95,91	86,28	1,2	0	0
0,39585	1,85529,46759,6116	1,44080,8344,92	1,5360,85,85	1,74,95,05	86,27	1,2	0	0
0,39586	1,85530,90840,4461	1,44079,2984,06	1,5359,10,90	1,74,94,18	86,25	1,2	0	0
0,39587	1,85532,34919,7445	1,44077,7624,95	1,5357,35,96	1,74,93,32	86,24	1,2	0	0
0,39588	1,85533,78997,5070	1,44076,2267,59	1,5355,61,03	1,74,92,46	86,23	1,2	0	0
0,39589	1,85535,23073,7337	1,44074,6911,98	1,5353,86,10	1,74,91,60	86,22	1,2	0	0
0,39590	1,85536,67148,4249	1,44073,1558,12	1,5352,11,19	1,74,90,73	86,21	1,2	0	0
0,39591	1,85538,11221,5808	1,44071,6206,01	1,5350,36,28	1,74,89,87	86,19	1,2	0	0
0,39592	1,85539,55293,2014	1,44070,0855,65	1,5348,61,38	1,74,89,01	86,18	1,2	0	0
0,39593	1,85540,99363,2869	1,44068,5507,03	1,5346,86,49	1,74,88,15	86,17	1,2	0	0
0,39594	1,85542,43431,8376	1,44067,0160,17	1,5345,11,61	1,74,87,29	86,16	1,2	0	0
0,39595	1,85543,87498,8536	1,44065,4815,05	1,5343,36,74	1,74,86,43	86,15	1,2	0	0
0,39596	1,85545,31564,3351	1,44063,9471,68	1,5341,61,87	1,74,85,56	86,13	1,2	0	0
0,39597	1,85546,75628,2823	1,44062,4130,06	1,5339,87,02	1,74,84,70	86,12	1,2	0	0
0,39598	1,85548,19690,6953	1,44060,8790,19	1,5338,12,17	1,74,83,84	86,11	1,2	0	0
0,39599	1,85549,63751,5743	1,44059,3452,07	1,5336,37,33	1,74,82,98	86,10	1,2	0	0
0,39600	1,85551,07810,9195	1,44057,8115,70	1,5334,62,50	1,74,82,12	86,09	1,2	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,39600	1,85551,07810,9195	1,44057,8115,70	1,5334,62,50	1,74,82,12	86,09	1,2	0	0
0,39601	1,85552,51868,7311	1,44056,2781,07	1,5332,87,68	1,74,81,26	86,08	1,2	0	0
0,39602	1,85553,95925,0092	1,44054,7448,20	1,5331,12,87	1,74,80,40	86,06	1,2	0	0
0,39603	1,85555,39979,7540	1,44053,2117,07	1,5329,38,06	1,74,79,54	86,05	1,2	0	0
0,39604	1,85556,84032,9657	1,44051,6787,69	1,5327,63,27	1,74,78,68	86,04	1,2	0	0
0,39605	1,85558,28084,6445	1,44050,1460,06	1,5325,88,48	1,74,77,82	86,03	1,2	0	0
0,39606	1,85559,72134,7905	1,44048,6134,17	1,5324,13,70	1,74,76,96	86,02	1,2	0	0
0,39607	1,85561,16183,4039	1,44047,0810,03	1,5322,38,93	1,74,76,10	86,00	1,2	0	0
0,39608	1,85562,60230,4849	1,44045,5487,64	1,5320,64,17	1,74,75,24	85,99	1,2	0	0
0,39609	1,85564,04276,0337	1,44044,0167,00	1,5318,89,42	1,74,74,38	85,98	1,2	0	0
0,39610	1,85565,48320,0504	1,44042,4848,11	1,5317,14,68	1,74,73,52	85,97	1,2	0	0
0,39611	1,85566,92362,5352	1,44040,9530,96	1,5315,39,94	1,74,72,66	85,96	1,2	0	0
0,39612	1,85568,36403,4883	1,44039,4215,56	1,5313,65,21	1,74,71,80	85,94	1,2	0	0
0,39613	1,85569,80442,9099	1,44037,8901,91	1,5311,90,50	1,74,70,94	85,93	1,2	0	0
0,39614	1,85571,24480,8001	1,44036,3590,01	1,5310,15,79	1,74,70,08	85,92	1,2	0	0
0,39615	1,85572,68517,1591	1,44034,8279,85	1,5308,41,09	1,74,69,22	85,91	1,2	0	0
0,39616	1,85574,12551,9870	1,44033,2971,44	1,5306,66,39	1,74,68,36	85,90	1,2	0	0
0,39617	1,85575,56585,2842	1,44031,7664,77	1,5304,91,71	1,74,67,50	85,88	1,2	0	0
0,39618	1,85577,00617,0507	1,44030,2359,86	1,5303,17,04	1,74,66,64	85,87	1,2	0	0
0,39619	1,85578,44647,2867	1,44028,7056,68	1,5301,42,37	1,74,65,78	85,86	1,2	0	0
0,39620	1,85579,88675,9923	1,44027,1755,26	1,5299,67,71	1,74,64,92	85,85	1,2	0	0
0,39621	1,85581,32703,1678	1,44025,6455,58	1,5297,93,06	1,74,64,07	85,84	1,2	0	0
0,39622	1,85582,76728,8134	1,44024,1157,65	1,5296,18,42	1,74,63,21	85,82	1,2	0	0
0,39623	1,85584,20752,9292	1,44022,5861,47	1,5294,43,79	1,74,62,35	85,81	1,2	0	0
0,39624	1,85585,64775,5153	1,44021,0567,03	1,5292,69,17	1,74,61,49	85,80	1,2	0	0
0,39625	1,85587,08796,5720	1,44019,5274,34	1,5290,94,55	1,74,60,63	85,79	1,2	0	0
0,39626	1,85588,52816,0995	1,44017,9983,39	1,5289,19,94	1,74,59,78	85,78	1,2	0	0
0,39627	1,85589,96834,0978	1,44016,4694,19	1,5287,45,35	1,74,58,92	85,76	1,2	0	0
0,39628	1,85591,40850,5672	1,44014,9406,74	1,5285,70,76	1,74,58,06	85,75	1,2	0	0
0,39629	1,85592,84865,5079	1,44013,4121,03	1,5283,96,18	1,74,57,20	85,74	1,2	0	0
0,39630	1,85594,28878,9200	1,44011,8837,07	1,5282,21,60	1,74,56,34	85,73	1,2	0	0
0,39631	1,85595,72890,8037	1,44010,3554,86	1,5280,47,04	1,74,55,49	85,72	1,2	0	0
0,39632	1,85597,16901,1592	1,44008,8274,39	1,5278,72,49	1,74,54,63	85,70	1,2	0	0
0,39633	1,85598,60909,9866	1,44007,2995,66	1,5276,97,94	1,74,53,77	85,69	1,2	0	0
0,39634	1,85600,04917,2862	1,44005,7718,68	1,5275,23,40	1,74,52,92	85,68	1,2	0	0
0,39635	1,85601,48923,0581	1,44004,2443,45	1,5273,48,87	1,74,52,06	85,67	1,2	0	0
0,39636	1,85602,92927,3024	1,44002,7169,96	1,5271,74,35	1,74,51,20	85,66	1,2	0	0
0,39637	1,85604,36930,0194	1,44001,1898,22	1,5269,99,84	1,74,50,35	85,64	1,2	0	0
0,39638	1,85605,80931,2092	1,43999,6628,22	1,5268,25,34	1,74,49,49	85,63	1,2	0	0
0,39639	1,85607,24930,8720	1,43998,1359,96	1,5266,50,84	1,74,48,63	85,62	1,2	0	0
0,39640	1,85608,68929,0080	1,43996,6093,45	1,5264,76,36	1,74,47,78	85,61	1,2	0	0
0,39641	1,85610,12925,6174	1,43995,0828,69	1,5263,01,88	1,74,46,92	85,60	1,2	0	0
0,39642	1,85611,56920,7003	1,43993,5565,67	1,5261,27,41	1,74,46,07	85,59	1,2	0	0
0,39643	1,85613,00914,2568	1,43992,0304,40	1,5259,52,95	1,74,45,21	85,57	1,2	0	0
0,39644	1,85614,44906,2873	1,43990,5044,87	1,5257,78,50	1,74,44,35	85,56	1,2	0	0
0,39645	1,85615,88896,7917	1,43988,9787,08	1,5256,04,05	1,74,43,50	85,55	1,2	0	0
0,39646	1,85617,32885,7705	1,43987,4531,04	1,5254,29,62	1,74,42,64	85,54	1,2	0	0
0,39647	1,85618,76873,2236	1,43985,9276,75	1,5252,55,19	1,74,41,79	85,53	1,2	0	0
0,39648	1,85620,20859,1512	1,43984,4024,20	1,5250,80,77	1,74,40,93	85,51	1,2	0	0
0,39649	1,85621,64843,5537	1,43982,8773,39	1,5249,06,36	1,74,40,08	85,50	1,2	0	0
0,39650	1,85623,08826,4310	1,43981,3524,32	1,5247,31,96	1,74,39,22	85,49	1,2	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,39650	1,85623,08826,4310	1,43981,3524,32	1,5247,31,96	1,74,39,22	85,49	1,2	0	0
0,39651	1,85624,52807,7834	1,43979,8277,00	1,5245,57,57	1,74,38,37	85,48	1,2	0	0
0,39652	1,85625,96787,6111	1,43978,3031,43	1,5243,83,19	1,74,37,51	85,47	1,2	0	0
0,39653	1,85627,40765,9143	1,43976,7787,60	1,5242,08,81	1,74,36,66	85,45	1,2	0	0
0,39654	1,85628,84742,6930	1,43975,2545,51	1,5240,34,45	1,74,35,80	85,44	1,2	0	0
0,39655	1,85630,28717,9476	1,43973,7305,16	1,5238,60,09	1,74,34,95	85,43	1,2	0	0
0,39656	1,85631,72691,6781	1,43972,2066,56	1,5236,85,74	1,74,34,09	85,42	1,2	0	0
0,39657	1,85633,16663,8848	1,43970,6829,71	1,5235,11,40	1,74,33,24	85,41	1,2	0	0
0,39658	1,85634,60634,5677	1,43969,1594,59	1,5233,37,06	1,74,32,39	85,39	1,2	0	0
0,39659	1,85636,04603,7272	1,43967,6361,22	1,5231,62,74	1,74,31,53	85,38	1,2	0	0
0,39660	1,85637,48571,3633	1,43966,1129,59	1,5229,88,43	1,74,30,68	85,37	1,2	0	0
0,39661	1,85638,92537,4763	1,43964,5899,71	1,5228,14,12	1,74,29,82	85,36	1,2	0	0
0,39662	1,85640,36502,0662	1,43963,0671,57	1,5226,39,82	1,74,28,97	85,35	1,2	0	0
0,39663	1,85641,80465,1334	1,43961,5445,17	1,5224,65,53	1,74,28,12	85,34	1,2	0	0
0,39664	1,85643,24426,6779	1,43960,0220,51	1,5222,91,25	1,74,27,26	85,32	1,2	0	0
0,39665	1,85644,68386,7000	1,43958,4997,60	1,5221,16,98	1,74,26,41	85,31	1,2	0	0
0,39666	1,85646,12345,1997	1,43956,9776,43	1,5219,42,71	1,74,25,56	85,30	1,2	0	0
0,39667	1,85647,56302,1774	1,43955,4557,01	1,5217,68,46	1,74,24,70	85,29	1,2	0	0
0,39668	1,85649,00257,6331	1,43953,9339,32	1,5215,94,21	1,74,23,85	85,28	1,2	0	0
0,39669	1,85650,44211,5670	1,43952,4123,38	1,5214,19,97	1,74,23,00	85,26	1,2	0	0
0,39670	1,85651,88163,9793	1,43950,8909,18	1,5212,45,74	1,74,22,15	85,25	1,2	0	0
0,39671	1,85653,32114,8703	1,43949,3696,72	1,5210,71,52	1,74,21,29	85,24	1,2	0	0
0,39672	1,85654,76064,2399	1,43947,8486,01	1,5208,97,31	1,74,20,44	85,23	1,2	0	0
0,39673	1,85656,20012,0885	1,43946,3277,03	1,5207,23,10	1,74,19,59	85,22	1,2	0	0
0,39674	1,85657,63958,4162	1,43944,8069,80	1,5205,48,91	1,74,18,74	85,20	1,2	0	0
0,39675	1,85659,07903,2232	1,43943,2864,31	1,5203,74,72	1,74,17,89	85,19	1,2	0	0
0,39676	1,85660,51846,5096	1,43941,7660,57	1,5202,00,54	1,74,17,03	85,18	1,2	0	0
0,39677	1,85661,95788,2757	1,43940,2458,56	1,5200,26,37	1,74,16,18	85,17	1,2	0	0
0,39678	1,85663,39728,5216	1,43938,7258,30	1,5198,52,21	1,74,15,33	85,16	1,2	0	0
0,39679	1,85664,83667,2474	1,43937,2059,77	1,5196,78,06	1,74,14,48	85,15	1,2	0	0
0,39680	1,85666,27604,4534	1,43935,6862,99	1,5195,03,91	1,74,13,63	85,13	1,2	0	0
0,39681	1,85667,71540,1397	1,43934,1667,96	1,5193,29,77	1,74,12,78	85,12	1,2	0	0
0,39682	1,85669,15474,3065	1,43932,6474,66	1,5191,55,65	1,74,11,92	85,11	1,2	0	0
0,39683	1,85670,59406,9539	1,43931,1283,10	1,5189,81,53	1,74,11,07	85,10	1,2	0	0
0,39684	1,85672,03338,0822	1,43929,6093,29	1,5188,07,42	1,74,10,22	85,09	1,2	0	0
0,39685	1,85673,47267,6916	1,43928,0905,21	1,5186,33,31	1,74,09,37	85,07	1,2	0	0
0,39686	1,85674,91195,7821	1,43926,5718,88	1,5184,59,22	1,74,08,52	85,06	1,2	0	0
0,39687	1,85676,35122,3540	1,43925,0534,29	1,5182,85,14	1,74,07,67	85,05	1,2	0	0
0,39688	1,85677,79047,4074	1,43923,5351,43	1,5181,11,06	1,74,06,82	85,04	1,2	0	0
0,39689	1,85679,22970,9425	1,43922,0170,32	1,5179,36,99	1,74,05,97	85,03	1,2	0	0
0,39690	1,85680,66892,9596	1,43920,4990,95	1,5177,62,93	1,74,05,12	85,01	1,2	0	0
0,39691	1,85682,10813,4587	1,43918,9813,33	1,5175,88,88	1,74,04,27	85,00	1,2	0	0
0,39692	1,85683,54732,4400	1,43917,4637,44	1,5174,14,84	1,74,03,42	84,99	1,2	0	0
0,39693	1,85684,98649,9037	1,43915,9463,29	1,5172,40,80	1,74,02,57	84,98	1,2	0	0
0,39694	1,85686,42565,8501	1,43914,4290,88	1,5170,66,78	1,74,01,72	84,97	1,2	0	0
0,39695	1,85687,86480,2792	1,43912,9120,21	1,5168,92,76	1,74,00,87	84,96	1,2	0	0
0,39696	1,85689,30393,1912	1,43911,3951,28	1,5167,18,75	1,74,00,02	84,94	1,2	0	0
0,39697	1,85690,74304,5863	1,43909,8784,10	1,5165,44,75	1,73,99,17	84,93	1,2	0	0
0,39698	1,85692,18214,4647	1,43908,3618,65	1,5163,70,76	1,73,98,32	84,92	1,2	0	0
0,39699	1,85693,62122,8266	1,43906,8454,94	1,5161,96,78	1,73,97,47	84,91	1,2	0	0
0,39700	1,85695,06029,6721	1,43905,3292,97	1,5160,22,80	1,73,96,62	84,90	1,2	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,39700	1,85695,06029,6721	1,43905,3292,97	1,5160,22,80	1,73,96,62	84,90	1,2	0	0
0,39701	1,85696,49935,0014	1,43903,8132,75	1,5158,48,84	1,73,95,77	84,88	1,2	0	0
0,39702	1,85697,93838,8147	1,43902,2974,26	1,5156,74,88	1,73,94,92	84,87	1,2	0	0
0,39703	1,85699,37741,1121	1,43900,7817,51	1,5155,00,93	1,73,94,08	84,86	1,2	0	0
0,39704	1,85700,81641,8938	1,43899,2662,50	1,5153,26,99	1,73,93,23	84,85	1,2	0	0
0,39705	1,85702,25541,1601	1,43897,7509,23	1,5151,53,06	1,73,92,38	84,84	1,2	0	0
0,39706	1,85703,69438,9110	1,43896,2357,70	1,5149,79,13	1,73,91,53	84,83	1,2	0	0
0,39707	1,85705,13335,1468	1,43894,7207,91	1,5148,05,22	1,73,90,68	84,81	1,2	0	0
0,39708	1,85706,57229,8676	1,43893,2059,86	1,5146,31,31	1,73,89,83	84,80	1,2	0	0
0,39709	1,85708,01123,0735	1,43891,6913,54	1,5144,57,41	1,73,88,99	84,79	1,2	0	0
0,39710	1,85709,45014,7649	1,43890,1768,97	1,5142,83,52	1,73,88,14	84,78	1,2	0	0
0,39711	1,85710,88904,9418	1,43888,6626,13	1,5141,09,64	1,73,87,29	84,77	1,2	0	0
0,39712	1,85712,32793,6044	1,43887,1485,04	1,5139,35,77	1,73,86,44	84,75	1,2	0	0
0,39713	1,85713,76680,7529	1,43885,6345,68	1,5137,61,90	1,73,85,60	84,74	1,2	0	0
0,39714	1,85715,20566,3875	1,43884,1208,06	1,5135,88,05	1,73,84,75	84,73	1,2	0	0
0,39715	1,85716,64450,5083	1,43882,6072,18	1,5134,14,20	1,73,83,90	84,72	1,2	0	0
0,39716	1,85718,08333,1155	1,43881,0938,04	1,5132,40,36	1,73,83,05	84,71	1,2	0	0
0,39717	1,85719,52214,2093	1,43879,5805,63	1,5130,66,53	1,73,82,21	84,69	1,2	0	0
0,39718	1,85720,96093,7899	1,43878,0674,97	1,5128,92,71	1,73,81,36	84,68	1,2	0	0
0,39719	1,85722,39971,8574	1,43876,5546,04	1,5127,18,89	1,73,80,51	84,67	1,2	0	0
0,39720	1,85723,83848,4120	1,43875,0418,85	1,5125,45,09	1,73,79,67	84,66	1,2	0	0
0,39721	1,85725,27723,4539	1,43873,5293,40	1,5123,71,29	1,73,78,82	84,65	1,2	0	0
0,39722	1,85726,71596,9832	1,43872,0169,69	1,5121,97,50	1,73,77,97	84,64	1,2	0	0
0,39723	1,85728,15469,0002	1,43870,5047,71	1,5120,23,72	1,73,77,13	84,62	1,2	0	0
0,39724	1,85729,59339,5049	1,43868,9927,48	1,5118,49,95	1,73,76,28	84,61	1,2	0	0
0,39725	1,85731,03208,4977	1,43867,4808,98	1,5116,76,19	1,73,75,43	84,60	1,2	0	0
0,39726	1,85732,47075,9786	1,43865,9692,22	1,5115,02,44	1,73,74,59	84,59	1,2	0	0
0,39727	1,85733,90941,9478	1,43864,4577,19	1,5113,28,69	1,73,73,74	84,58	1,2	0	0
0,39728	1,85735,34806,4055	1,43862,9463,90	1,5111,54,95	1,73,72,90	84,56	1,2	0	0
0,39729	1,85736,78669,3519	1,43861,4352,35	1,5109,81,22	1,73,72,05	84,55	1,2	0	0
0,39730	1,85738,22530,7872	1,43859,9242,54	1,5108,07,50	1,73,71,21	84,54	1,2	0	0
0,39731	1,85739,66390,7114	1,43858,4134,47	1,5106,33,79	1,73,70,36	84,53	1,2	0	0
0,39732	1,85741,10249,1249	1,43856,9028,13	1,5104,60,09	1,73,69,51	84,52	1,2	0	0
0,39733	1,85742,54106,0277	1,43855,3923,53	1,5102,86,39	1,73,68,67	84,51	1,2	0	0
0,39734	1,85743,97961,4200	1,43853,8820,66	1,5101,12,71	1,73,67,82	84,49	1,2	0	0
0,39735	1,85745,41815,3021	1,43852,3719,54	1,5099,39,03	1,73,66,98	84,48	1,2	0	0
0,39736	1,85746,85667,6740	1,43850,8620,15	1,5097,65,36	1,73,66,13	84,47	1,2	0	0
0,39737	1,85748,29518,5361	1,43849,3522,49	1,5095,91,70	1,73,65,29	84,46	1,2	0	0
0,39738	1,85749,73367,8883	1,43847,8426,58	1,5094,18,04	1,73,64,45	84,45	1,2	0	0
0,39739	1,85751,17215,7310	1,43846,3332,40	1,5092,44,40	1,73,63,60	84,44	1,2	0	0
0,39740	1,85752,61062,0642	1,43844,8239,95	1,5090,70,76	1,73,62,76	84,42	1,2	0	0
0,39741	1,85754,04906,8882	1,43843,3149,24	1,5088,97,14	1,73,61,91	84,41	1,2	0	0
0,39742	1,85755,48750,2031	1,43841,8060,27	1,5087,23,52	1,73,61,07	84,40	1,2	0	0
0,39743	1,85756,92592,0091	1,43840,2973,04	1,5085,49,91	1,73,60,22	84,39	1,2	0	0
0,39744	1,85758,36432,3065	1,43838,7887,54	1,5083,76,30	1,73,59,38	84,38	1,2	0	0
0,39745	1,85759,80271,0952	1,43837,2803,78	1,5082,02,71	1,73,58,54	84,36	1,2	0	0
0,39746	1,85761,24108,3756	1,43835,7721,75	1,5080,29,12	1,73,57,69	84,35	1,2	0	0
0,39747	1,85762,67944,1478	1,43834,2641,46	1,5078,55,55	1,73,56,85	84,34	1,2	0	0
0,39748	1,85764,11778,4119	1,43832,7562,90	1,5076,81,98	1,73,56,01	84,33	1,2	0	0
0,39749	1,85765,55611,1682	1,43831,2486,08	1,5075,08,42	1,73,55,16	84,32	1,2	0	0
0,39750	1,85766,99442,4168	1,43829,7411,00	1,5073,34,87	1,73,54,32	84,31	1,2	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,39750	1,85766,99442,4168	1,43829,7411,00	1,5073,34,87	1,73,54,32	84,31	1,2	0	0
0,39751	1,85768,43272,1579	1,43828,2337,65	1,5071,61,32	1,73,53,48	84,29	1,2	0	0
0,39752	1,85769,87100,3917	1,43826,7266,04	1,5069,87,79	1,73,52,63	84,28	1,2	0	0
0,39753	1,85771,30927,1183	1,43825,2196,16	1,5068,14,26	1,73,51,79	84,27	1,2	0	0
0,39754	1,85772,74752,3379	1,43823,7128,02	1,5066,40,74	1,73,50,95	84,26	1,2	0	0
0,39755	1,85774,18576,0507	1,43822,2061,61	1,5064,67,24	1,73,50,11	84,25	1,2	0	0
0,39756	1,85775,62398,2568	1,43820,6996,94	1,5062,93,73	1,73,49,26	84,23	1,2	0	0
0,39757	1,85777,06218,9565	1,43819,1934,00	1,5061,20,24	1,73,48,42	84,22	1,2	0	0
0,39758	1,85778,50038,1499	1,43817,6872,80	1,5059,46,76	1,73,47,58	84,21	1,2	0	0
0,39759	1,85779,93855,8372	1,43816,1813,33	1,5057,73,28	1,73,46,74	84,20	1,2	0	0
0,39760	1,85781,37672,0186	1,43814,6755,60	1,5055,99,81	1,73,45,89	84,19	1,2	0	0
0,39761	1,85782,81486,6941	1,43813,1699,60	1,5054,26,36	1,73,45,05	84,18	1,2	0	0
0,39762	1,85784,25299,8641	1,43811,6645,33	1,5052,52,90	1,73,44,21	84,16	1,2	0	0
0,39763	1,85785,69111,5286	1,43810,1592,81	1,5050,79,46	1,73,43,37	84,15	1,2	0	0
0,39764	1,85787,12921,6879	1,43808,6542,01	1,5049,06,03	1,73,42,53	84,14	1,2	0	0
0,39765	1,85788,56730,3421	1,43807,1492,95	1,5047,32,60	1,73,41,69	84,13	1,2	0	0
0,39766	1,85790,00537,4914	1,43805,6445,62	1,5045,59,19	1,73,40,84	84,12	1,2	0	0
0,39767	1,85791,44343,1359	1,43804,1400,03	1,5043,85,78	1,73,40,00	84,11	1,2	0	0
0,39768	1,85792,88147,2760	1,43802,6356,17	1,5042,12,38	1,73,39,16	84,09	1,2	0	0
0,39769	1,85794,31949,9116	1,43801,1314,05	1,5040,38,99	1,73,38,32	84,08	1,2	0	0
0,39770	1,85795,75751,0430	1,43799,6273,66	1,5038,65,60	1,73,37,48	84,07	1,2	0	0
0,39771	1,85797,19550,6703	1,43798,1235,00	1,5036,92,23	1,73,36,64	84,06	1,2	0	0
0,39772	1,85798,63348,7938	1,43796,6198,08	1,5035,18,86	1,73,35,80	84,05	1,2	0	0
0,39773	1,85800,07145,4136	1,43795,1162,89	1,5033,45,50	1,73,34,96	84,03	1,2	0	0
0,39774	1,85801,50940,5299	1,43793,6129,44	1,5031,72,15	1,73,34,12	84,02	1,2	0	0
0,39775	1,85802,94734,1429	1,43792,1097,72	1,5029,98,81	1,73,33,28	84,01	1,2	0	0
0,39776	1,85804,38526,2527	1,43790,6067,73	1,5028,25,48	1,73,32,44	84,00	1,2	0	0
0,39777	1,85805,82316,8594	1,43789,1039,47	1,5026,52,16	1,73,31,60	83,99	1,2	0	0
0,39778	1,85807,26105,9634	1,43787,6012,95	1,5024,78,84	1,73,30,76	83,98	1,2	0	0
0,39779	1,85808,69893,5647	1,43786,0988,16	1,5023,05,53	1,73,29,92	83,96	1,2	0	0
0,39780	1,85810,13679,6635	1,43784,5965,11	1,5021,32,23	1,73,29,08	83,95	1,2	0	0
0,39781	1,85811,57464,2600	1,43783,0943,79	1,5019,58,94	1,73,28,24	83,94	1,2	0	0
0,39782	1,85813,01247,3544	1,43781,5924,20	1,5017,85,66	1,73,27,40	83,93	1,2	0	0
0,39783	1,85814,45028,9468	1,43780,0906,34	1,5016,12,39	1,73,26,56	83,92	1,2	0	0
0,39784	1,85815,88809,0374	1,43778,5890,22	1,5014,39,12	1,73,25,72	83,91	1,2	0	0
0,39785	1,85817,32587,6265	1,43777,0875,83	1,5012,65,86	1,73,24,88	83,89	1,2	0	0
0,39786	1,85818,76364,7140	1,43775,5863,17	1,5010,92,61	1,73,24,04	83,88	1,2	0	0
0,39787	1,85820,20140,3003	1,43774,0852,24	1,5009,19,37	1,73,23,20	83,87	1,2	0	0
0,39788	1,85821,63914,3856	1,43772,5843,05	1,5007,46,14	1,73,22,37	83,86	1,2	0	0
0,39789	1,85823,07686,9699	1,43771,0835,59	1,5005,72,92	1,73,21,53	83,85	1,2	0	0
0,39790	1,85824,51458,0534	1,43769,5829,86	1,5003,99,70	1,73,20,69	83,83	1,2	0	0
0,39791	1,85825,95227,6364	1,43768,0825,86	1,5002,26,50	1,73,19,85	83,82	1,2	0	0
0,39792	1,85827,38995,7190	1,43766,5823,59	1,5000,53,30	1,73,19,01	83,81	1,2	0	0
0,39793	1,85828,82762,3014	1,43765,0823,06	1,4998,80,11	1,73,18,17	83,80	1,2	0	0
0,39794	1,85830,26527,3837	1,43763,5824,26	1,4997,06,93	1,73,17,34	83,79	1,2	0	0
0,39795	1,85831,70290,9661	1,43762,0827,19	1,4995,33,75	1,73,16,50	83,78	1,2	0	0
0,39796	1,85833,14053,0488	1,43760,5831,85	1,4993,60,59	1,73,15,66	83,76	1,2	0	0
0,39797	1,85834,57813,6320	1,43759,0838,25	1,4991,87,43	1,73,14,82	83,75	1,2	0	0
0,39798	1,85836,01572,7158	1,43757,5846,37	1,4990,14,28	1,73,13,99	83,74	1,2	0	0
0,39799	1,85837,45330,3005	1,43756,0856,23	1,4988,41,14	1,73,13,15	83,73	1,2	0	0
0,39800	1,85838,89086,3861	1,43754,5867,82	1,4986,68,01	1,73,12,31	83,72	1,2	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,39800	1,85838,89086,3861	1,43754,5867,82	1,4986,68,01	1,73,12,31	83,72	1,2	0	0
0,39801	1,85840,32840,9729	1,43753,0881,14	1,4984,94,89	1,73,11,47	83,71	1,2	0	0
0,39802	1,85841,76594,0610	1,43751,5896,19	1,4983,21,77	1,73,10,64	83,69	1,2	0	0
0,39803	1,85843,20345,6506	1,43750,0912,97	1,4981,48,67	1,73,09,80	83,68	1,2	0	0
0,39804	1,85844,64095,7419	1,43748,5931,49	1,4979,75,57	1,73,08,96	83,67	1,2	0	0
0,39805	1,85846,07844,3351	1,43747,0951,73	1,4978,02,48	1,73,08,13	83,66	1,2	0	0
0,39806	1,85847,51591,4302	1,43745,5973,71	1,4976,29,40	1,73,07,29	83,65	1,2	0	0
0,39807	1,85848,95337,0276	1,43744,0997,41	1,4974,56,33	1,73,06,45	83,64	1,2	0	0
0,39808	1,85850,39081,1273	1,43742,6022,85	1,4972,83,26	1,73,05,62	83,62	1,2	0	0
0,39809	1,85851,82823,7296	1,43741,1050,02	1,4971,10,21	1,73,04,78	83,61	1,2	0	0
0,39810	1,85853,26564,8346	1,43739,6078,91	1,4969,37,16	1,73,03,94	83,60	1,2	0	0
0,39811	1,85854,70304,4425	1,43738,1109,54	1,4967,64,12	1,73,03,11	83,59	1,2	0	0
0,39812	1,85856,14042,5535	1,43736,6141,90	1,4965,91,09	1,73,02,27	83,58	1,2	0	0
0,39813	1,85857,57779,1677	1,43735,1175,99	1,4964,18,06	1,73,01,44	83,57	1,2	0	0
0,39814	1,85859,01514,2853	1,43733,6211,81	1,4962,45,05	1,73,00,60	83,55	1,2	0	0
0,39815	1,85860,45247,9064	1,43732,1249,36	1,4960,72,04	1,72,99,77	83,54	1,2	0	0
0,39816	1,85861,88980,0314	1,43730,6288,64	1,4958,99,05	1,72,98,93	83,53	1,2	0	0
0,39817	1,85863,32710,6602	1,43729,1329,65	1,4957,26,06	1,72,98,09	83,52	1,2	0	0
0,39818	1,85864,76439,7932	1,43727,6372,39	1,4955,53,08	1,72,97,26	83,51	1,2	0	0
0,39819	1,85866,20167,4304	1,43726,1416,86	1,4953,80,10	1,72,96,42	83,50	1,2	0	0
0,39820	1,85867,63893,5721	1,43724,6463,06	1,4952,07,14	1,72,95,59	83,48	1,2	0	0
0,39821	1,85869,07618,2184	1,43723,1510,98	1,4950,34,18	1,72,94,75	83,47	1,2	0	0
0,39822	1,85870,51341,3695	1,43721,6560,64	1,4948,61,24	1,72,93,92	83,46	1,2	0	0
0,39823	1,85871,95063,0256	1,43720,1612,03	1,4946,88,30	1,72,93,09	83,45	1,2	0	0
0,39824	1,85873,38783,1868	1,43718,6665,15	1,4945,15,37	1,72,92,25	83,44	1,2	0	0
0,39825	1,85874,82501,8533	1,43717,1719,99	1,4943,42,44	1,72,91,42	83,42	1,2	0	0
0,39826	1,85876,26219,0253	1,43715,6776,57	1,4941,69,53	1,72,90,58	83,41	1,2	0	0
0,39827	1,85877,69934,7030	1,43714,1834,87	1,4939,96,62	1,72,89,75	83,40	1,2	0	0
0,39828	1,85879,13648,8865	1,43712,6894,91	1,4938,23,73	1,72,88,91	83,39	1,2	0	0
0,39829	1,85880,57361,5759	1,43711,1956,67	1,4936,50,84	1,72,88,08	83,38	1,2	0	0
0,39830	1,85882,01072,7716	1,43709,7020,16	1,4934,77,96	1,72,87,25	83,37	1,2	0	0
0,39831	1,85883,44782,4736	1,43708,2085,38	1,4933,05,08	1,72,86,41	83,35	1,2	0	0
0,39832	1,85884,88490,6822	1,43706,7152,33	1,4931,32,22	1,72,85,58	83,34	1,2	0	0
0,39833	1,85886,32197,3974	1,43705,2221,01	1,4929,59,36	1,72,84,75	83,33	1,2	0	0
0,39834	1,85887,75902,6195	1,43703,7291,42	1,4927,86,52	1,72,83,91	83,32	1,2	0	0
0,39835	1,85889,19606,3486	1,43702,2363,55	1,4926,13,68	1,72,83,08	83,31	1,2	0	0
0,39836	1,85890,63308,5850	1,43700,7437,41	1,4924,40,85	1,72,82,25	83,30	1,2	0	0
0,39837	1,85892,07009,3287	1,43699,2513,01	1,4922,68,02	1,72,81,41	83,28	1,2	0	0
0,39838	1,85893,50708,5800	1,43697,7590,32	1,4920,95,21	1,72,80,58	83,27	1,2	0	0
0,39839	1,85894,94406,3391	1,43696,2669,37	1,4919,22,40	1,72,79,75	83,26	1,2	0	0
0,39840	1,85896,38102,6060	1,43694,7750,15	1,4917,49,61	1,72,78,91	83,25	1,2	0	0
0,39841	1,85897,81797,3810	1,43693,2832,65	1,4915,76,82	1,72,78,08	83,24	1,2	0	0
0,39842	1,85899,25490,6643	1,43691,7916,88	1,4914,04,04	1,72,77,25	83,23	1,2	0	0
0,39843	1,85900,69182,4560	1,43690,3002,84	1,4912,31,26	1,72,76,42	83,21	1,2	0	0
0,39844	1,85902,12872,7563	1,43688,8090,53	1,4910,58,50	1,72,75,59	83,20	1,2	0	0
0,39845	1,85903,56561,5653	1,43687,3179,95	1,4908,85,74	1,72,74,75	83,19	1,2	0	0
0,39846	1,85905,00248,8833	1,43685,8271,09	1,4907,13,00	1,72,73,92	83,18	1,2	0	0
0,39847	1,85906,43934,7104	1,43684,3363,96	1,4905,40,26	1,72,73,09	83,17	1,2	0	0
0,39848	1,85907,87619,0468	1,43682,8458,56	1,4903,67,53	1,72,72,26	83,16	1,2	0	0
0,39849	1,85909,31301,8927	1,43681,3554,88	1,4901,94,80	1,72,71,43	83,14	1,2	0	0
0,39850	1,85910,74983,2482	1,43679,8652,93	1,4900,22,09	1,72,70,60	83,13	1,2	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,39850	1,85910,74983,2482	1,43679,8652,93	1,4900,22,09	1,72,70,60	83,13	1,2	0	0
0,39851	1,85912,18663,1135	1,43678,3752,71	1,4898,49,38	1,72,69,76	83,12	1,2	0	0
0,39852	1,85913,62341,4887	1,43676,8854,22	1,4896,76,69	1,72,68,93	83,11	1,2	0	0
0,39853	1,85915,06018,3741	1,43675,3957,45	1,4895,04,00	1,72,68,10	83,10	1,2	0	0
0,39854	1,85916,49693,7699	1,43673,9062,41	1,4893,31,31	1,72,67,27	83,09	1,2	0	0
0,39855	1,85917,93367,6761	1,43672,4169,10	1,4891,58,64	1,72,66,44	83,07	1,2	0	0
0,39856	1,85919,37040,0930	1,43670,9277,51	1,4889,85,98	1,72,65,61	83,06	1,2	0	0
0,39857	1,85920,80711,0208	1,43669,4387,65	1,4888,13,32	1,72,64,78	83,05	1,2	0	0
0,39858	1,85922,24380,4596	1,43667,9499,52	1,4886,40,67	1,72,63,95	83,04	1,2	0	0
0,39859	1,85923,68048,4095	1,43666,4613,11	1,4884,68,03	1,72,63,12	83,03	1,2	0	0
0,39860	1,85925,11714,8708	1,43664,9728,43	1,4882,95,40	1,72,62,29	83,02	1,2	0	0
0,39861	1,85926,55379,8437	1,43663,4845,48	1,4881,22,78	1,72,61,46	83,00	1,2	0	0
0,39862	1,85927,99043,3282	1,43661,9964,25	1,4879,50,17	1,72,60,63	82,99	1,2	0	0
0,39863	1,85929,42705,3246	1,43660,5084,75	1,4877,77,56	1,72,59,80	82,98	1,2	0	0
0,39864	1,85930,86365,8331	1,43659,0206,97	1,4876,04,96	1,72,58,97	82,97	1,2	0	0
0,39865	1,85932,30024,8538	1,43657,5330,92	1,4874,32,37	1,72,58,14	82,96	1,2	0	0
0,39866	1,85933,73682,3869	1,43656,0456,60	1,4872,59,79	1,72,57,31	82,95	1,2	0	0
0,39867	1,85935,17338,4326	1,43654,5584,00	1,4870,87,22	1,72,56,48	82,93	1,2	0	0
0,39868	1,85936,60992,9910	1,43653,0713,13	1,4869,14,65	1,72,55,65	82,92	1,2	0	0
0,39869	1,85938,04646,0623	1,43651,5843,98	1,4867,42,10	1,72,54,82	82,91	1,2	0	0
0,39870	1,85939,48297,6467	1,43650,0976,56	1,4865,69,55	1,72,53,99	82,90	1,2	0	0
0,39871	1,85940,91947,7443	1,43648,6110,87	1,4863,97,01	1,72,53,16	82,89	1,2	0	0
0,39872	1,85942,35596,3554	1,43647,1246,90	1,4862,24,48	1,72,52,33	82,88	1,2	0	0
0,39873	1,85943,79243,4801	1,43645,6384,65	1,4860,51,95	1,72,51,50	82,86	1,2	0	0
0,39874	1,85945,22889,1186	1,43644,1524,13	1,4858,79,44	1,72,50,68	82,85	1,2	0	0
0,39875	1,85946,66533,2710	1,43642,6665,34	1,4857,06,93	1,72,49,85	82,84	1,2	0	0
0,39876	1,85948,10175,9375	1,43641,1808,27	1,4855,34,43	1,72,49,02	82,83	1,2	0	0
0,39877	1,85949,53817,1183	1,43639,6952,92	1,4853,61,94	1,72,48,19	82,82	1,2	0	0
0,39878	1,85950,97456,8136	1,43638,2099,30	1,4851,89,46	1,72,47,36	82,81	1,2	0	0
0,39879	1,85952,41095,0236	1,43636,7247,41	1,4850,16,99	1,72,46,53	82,80	1,2	0	0
0,39880	1,85953,84731,7483	1,43635,2397,24	1,4848,44,52	1,72,45,71	82,78	1,2	0	0
0,39881	1,85955,28366,9880	1,43633,7548,80	1,4846,72,06	1,72,44,88	82,77	1,2	0	0
0,39882	1,85956,72000,7429	1,43632,2702,07	1,4844,99,62	1,72,44,05	82,76	1,2	0	0
0,39883	1,85958,15633,0131	1,43630,7857,08	1,4843,27,18	1,72,43,22	82,75	1,2	0	0
0,39884	1,85959,59263,7988	1,43629,3013,81	1,4841,54,74	1,72,42,40	82,74	1,2	0	0
0,39885	1,85961,02893,1002	1,43627,8172,26	1,4839,82,32	1,72,41,57	82,73	1,2	0	0
0,39886	1,85962,46520,9174	1,43626,3332,44	1,4838,09,90	1,72,40,74	82,71	1,2	0	0
0,39887	1,85963,90147,2507	1,43624,8494,34	1,4836,37,50	1,72,39,91	82,70	1,2	0	0
0,39888	1,85965,33772,1001	1,43623,3657,96	1,4834,65,10	1,72,39,09	82,69	1,2	0	0
0,39889	1,85966,77395,4659	1,43621,8823,31	1,4832,92,71	1,72,38,26	82,68	1,2	0	0
0,39890	1,85968,21017,3482	1,43620,3990,38	1,4831,20,32	1,72,37,43	82,67	1,2	0	0
0,39891	1,85969,64637,7473	1,43618,9159,18	1,4829,47,95	1,72,36,61	82,66	1,2	0	0
0,39892	1,85971,08256,6632	1,43617,4329,70	1,4827,75,58	1,72,35,78	82,64	1,2	0	0
0,39893	1,85972,51874,0962	1,43615,9501,95	1,4826,03,23	1,72,34,95	82,63	1,2	0	0
0,39894	1,85973,95490,0464	1,43614,4675,91	1,4824,30,88	1,72,34,13	82,62	1,2	0	0
0,39895	1,85975,39104,5140	1,43612,9851,60	1,4822,58,53	1,72,33,30	82,61	1,2	0	0
0,39896	1,85976,82717,4991	1,43611,5029,02	1,4820,86,20	1,72,32,47	82,60	1,2	0	0
0,39897	1,85978,26329,0020	1,43610,0208,16	1,4819,13,88	1,72,31,65	82,59	1,2	0	0
0,39898	1,85979,69939,0228	1,43608,5389,02	1,4817,41,56	1,72,30,82	82,57	1,2	0	0
0,39899	1,85981,13547,5617	1,43607,0571,60	1,4815,69,25	1,72,30,00	82,56	1,2	0	0
0,39900	1,85982,57154,6189	1,43605,5755,91	1,4813,96,95	1,72,29,17	82,55	1,2	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,39900	1,85982,57154,6189	1,43605,5755,91	1,4813,96,95	1,72,29,17	82,55	1,2	0	0
0,39901	1,85984,00760,1945	1,43604,0941,94	1,4812,24,66	1,72,28,35	82,54	1,2	0	0
0,39902	1,85985,44364,2887	1,43602,6129,69	1,4810,52,38	1,72,27,52	82,53	1,2	0	0
0,39903	1,85986,87966,9016	1,43601,1319,17	1,4808,80,10	1,72,26,70	82,52	1,2	0	0
0,39904	1,85988,31568,0336	1,43599,6510,37	1,4807,07,83	1,72,25,87	82,50	1,2	0	0
0,39905	1,85989,75167,6846	1,43598,1703,29	1,4805,35,58	1,72,25,05	82,49	1,2	0	0
0,39906	1,85991,18765,8549	1,43596,6897,94	1,4803,63,33	1,72,24,22	82,48	1,2	0	0
0,39907	1,85992,62362,5447	1,43595,2094,30	1,4801,91,08	1,72,23,40	82,47	1,2	0	0
0,39908	1,85994,05957,7542	1,43593,7292,39	1,4800,18,85	1,72,22,57	82,46	1,2	0	0
0,39909	1,85995,49551,4834	1,43592,2492,20	1,4798,46,62	1,72,21,75	82,45	1,2	0	0
0,39910	1,85996,93143,7326	1,43590,7693,74	1,4796,74,41	1,72,20,92	82,44	1,2	0	0
0,39911	1,85998,36734,5020	1,43589,2896,99	1,4795,02,20	1,72,20,10	82,42	1,2	0	0
0,39912	1,85999,80323,7917	1,43587,8101,97	1,4793,30,00	1,72,19,27	82,41	1,2	0	0
0,39913	1,86001,23911,6019	1,43586,3308,67	1,4791,57,80	1,72,18,45	82,40	1,2	0	0
0,39914	1,86002,67497,9327	1,43584,8517,09	1,4789,85,62	1,72,17,62	82,39	1,2	0	0
0,39915	1,86004,11082,7845	1,43583,3727,24	1,4788,13,44	1,72,16,80	82,38	1,2	0	0
0,39916	1,86005,54666,1572	1,43581,8939,10	1,4786,41,27	1,72,15,98	82,37	1,2	0	0
0,39917	1,86006,98248,0511	1,43580,4152,69	1,4784,69,11	1,72,15,15	82,35	1,2	0	0
0,39918	1,86008,41828,4664	1,43578,9368,00	1,4782,96,96	1,72,14,33	82,34	1,2	0	0
0,39919	1,86009,85407,4032	1,43577,4585,03	1,4781,24,82	1,72,13,51	82,33	1,2	0	0
0,39920	1,86011,28984,8617	1,43575,9803,78	1,4779,52,68	1,72,12,68	82,32	1,2	0	0
0,39921	1,86012,72560,8420	1,43574,5024,25	1,4777,80,56	1,72,11,86	82,31	1,2	0	0
0,39922	1,86014,16135,3445	1,43573,0246,45	1,4776,08,44	1,72,11,04	82,30	1,2	0	0
0,39923	1,86015,59708,3691	1,43571,5470,36	1,4774,36,33	1,72,10,21	82,28	1,2	0	0
0,39924	1,86017,03279,9161	1,43570,0696,00	1,4772,64,23	1,72,09,39	82,27	1,2	0	0
0,39925	1,86018,46849,9857	1,43568,5923,36	1,4770,92,13	1,72,08,57	82,26	1,2	0	0
0,39926	1,86019,90418,5781	1,43567,1152,44	1,4769,20,05	1,72,07,75	82,25	1,2	0	0
0,39927	1,86021,33985,6933	1,43565,6383,24	1,4767,47,97	1,72,06,92	82,24	1,2	0	0
0,39928	1,86022,77551,3316	1,43564,1615,76	1,4765,75,90	1,72,06,10	82,23	1,2	0	0
0,39929	1,86024,21115,4932	1,43562,6850,00	1,4764,03,84	1,72,05,28	82,21	1,2	0	0
0,39930	1,86025,64678,1782	1,43561,2085,96	1,4762,31,79	1,72,04,46	82,20	1,2	0	0
0,39931	1,86027,08239,3868	1,43559,7323,64	1,4760,59,74	1,72,03,63	82,19	1,2	0	0
0,39932	1,86028,51799,1192	1,43558,2563,04	1,4758,87,71	1,72,02,81	82,18	1,2	0	0
0,39933	1,86029,95357,3755	1,43556,7804,17	1,4757,15,68	1,72,01,99	82,17	1,2	0	0
0,39934	1,86031,38914,1559	1,43555,3047,01	1,4755,43,66	1,72,01,17	82,16	1,2	0	0
0,39935	1,86032,82469,4606	1,43553,8291,57	1,4753,71,65	1,72,00,35	82,15	1,2	0	0
0,39936	1,86034,26023,2898	1,43552,3537,86	1,4751,99,64	1,71,99,53	82,13	1,2	0	0
0,39937	1,86035,69575,6435	1,43550,8785,86	1,4750,27,65	1,71,98,70	82,12	1,2	0	0
0,39938	1,86037,13126,5221	1,43549,4035,58	1,4748,55,66	1,71,97,88	82,11	1,2	0	0
0,39939	1,86038,56675,9257	1,43547,9287,03	1,4746,83,68	1,71,97,06	82,10	1,2	0	0
0,39940	1,86040,00223,8544	1,43546,4540,19	1,4745,11,71	1,71,96,24	82,09	1,2	0	0
0,39941	1,86041,43770,3084	1,43544,9795,07	1,4743,39,75	1,71,95,42	82,08	1,2	0	0
0,39942	1,86042,87315,2879	1,43543,5051,68	1,4741,67,79	1,71,94,60	82,06	1,2	0	0
0,39943	1,86044,30858,7931	1,43542,0310,00	1,4739,95,85	1,71,93,78	82,05	1,2	0	0
0,39944	1,86045,74400,8241	1,43540,5570,04	1,4738,23,91	1,71,92,96	82,04	1,2	0	0
0,39945	1,86047,17941,3811	1,43539,0831,80	1,4736,51,98	1,71,92,14	82,03	1,2	0	0
0,39946	1,86048,61480,4643	1,43537,6095,28	1,4734,80,06	1,71,91,32	82,02	1,2	0	0
0,39947	1,86050,05018,0738	1,43536,1360,48	1,4733,08,15	1,71,90,50	82,01	1,2	0	0
0,39948	1,86051,48554,2099	1,43534,6627,40	1,4731,36,24	1,71,89,68	82,00	1,2	0	0
0,39949	1,86052,92088,8726	1,43533,1896,04	1,4729,64,34	1,71,88,86	81,98	1,2	0	0
0,39950	1,86054,35622,0622	1,43531,7166,39	1,4727,92,46	1,71,88,04	81,97	1,2	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,39950	1,86054,35622,0622	1,43531,7166,39	1,4727,92,46	1,71,88,04	81,97	1,2	0	0
0,39951	1,86055,79153,7788	1,43530,2438,47	1,4726,20,58	1,71,87,22	81,96	1,2	0	0
0,39952	1,86057,22684,0227	1,43528,7712,26	1,4724,48,70	1,71,86,40	81,95	1,2	0	0
0,39953	1,86058,66212,7939	1,43527,2987,77	1,4722,76,84	1,71,85,58	81,94	1,2	0	0
0,39954	1,86060,09740,0927	1,43525,8265,01	1,4721,04,98	1,71,84,76	81,93	1,2	0	0
0,39955	1,86061,53265,9192	1,43524,3543,96	1,4719,33,14	1,71,83,94	81,91	1,2	0	0
0,39956	1,86062,96790,2736	1,43522,8824,63	1,4717,61,30	1,71,83,12	81,90	1,2	0	0
0,39957	1,86064,40313,1560	1,43521,4107,01	1,4715,89,47	1,71,82,30	81,89	1,2	0	0
0,39958	1,86065,83834,5667	1,43519,9391,12	1,4714,17,64	1,71,81,48	81,88	1,2	0	0
0,39959	1,86067,27354,5059	1,43518,4676,94	1,4712,45,83	1,71,80,66	81,87	1,2	0	0
0,39960	1,86068,70872,9735	1,43516,9964,48	1,4710,74,02	1,71,79,85	81,86	1,2	0	0
0,39961	1,86070,14389,9700	1,43515,5253,74	1,4709,02,22	1,71,79,03	81,85	1,2	0	0
0,39962	1,86071,57905,4954	1,43514,0544,72	1,4707,30,43	1,71,78,21	81,83	1,2	0	0
0,39963	1,86073,01419,5498	1,43512,5837,42	1,4705,58,65	1,71,77,39	81,82	1,2	0	0
0,39964	1,86074,44932,1336	1,43511,1131,83	1,4703,86,88	1,71,76,57	81,81	1,2	0	0
0,39965	1,86075,88443,2468	1,43509,6427,96	1,4702,15,11	1,71,75,75	81,80	1,2	0	0
0,39966	1,86077,31952,8896	1,43508,1725,81	1,4700,43,35	1,71,74,94	81,79	1,2	0	0
0,39967	1,86078,75461,0621	1,43506,7025,38	1,4698,71,60	1,71,74,12	81,78	1,2	0	0
0,39968	1,86080,18967,7647	1,43505,2326,66	1,4696,99,86	1,71,73,30	81,76	1,2	0	0
0,39969	1,86081,62472,9973	1,43503,7629,66	1,4695,28,13	1,71,72,48	81,75	1,2	0	0
0,39970	1,86083,05976,7603	1,43502,2934,38	1,4693,56,40	1,71,71,67	81,74	1,2	0	0
0,39971	1,86084,49479,0538	1,43500,8240,82	1,4691,84,69	1,71,70,85	81,73	1,2	0	0
0,39972	1,86085,92979,8778	1,43499,3548,97	1,4690,12,98	1,71,70,03	81,72	1,2	0	0
0,39973	1,86087,36479,2327	1,43497,8858,84	1,4688,41,28	1,71,69,21	81,71	1,2	0	0
0,39974	1,86088,79977,1186	1,43496,4170,43	1,4686,69,59	1,71,68,40	81,70	1,2	0	0
0,39975	1,86090,23473,5357	1,43494,9483,73	1,4684,97,90	1,71,67,58	81,68	1,2	0	0
0,39976	1,86091,66968,4840	1,43493,4798,75	1,4683,26,23	1,71,66,76	81,67	1,2	0	0
0,39977	1,86093,10461,9639	1,43492,0115,49	1,4681,54,56	1,71,65,95	81,66	1,2	0	0
0,39978	1,86094,53953,9755	1,43490,5433,94	1,4679,82,90	1,71,65,13	81,65	1,2	0	0
0,39979	1,86095,97444,5189	1,43489,0754,11	1,4678,11,25	1,71,64,31	81,64	1,2	0	0
0,39980	1,86097,40933,5943	1,43487,6076,00	1,4676,39,61	1,71,63,50	81,63	1,2	0	0
0,39981	1,86098,84421,2019	1,43486,1399,61	1,4674,67,97	1,71,62,68	81,61	1,2	0	0
0,39982	1,86100,27907,3418	1,43484,6724,93	1,4672,96,34	1,71,61,86	81,60	1,2	0	0
0,39983	1,86101,71392,0143	1,43483,2051,96	1,4671,24,73	1,71,61,05	81,59	1,2	0	0
0,39984	1,86103,14875,2195	1,43481,7380,72	1,4669,53,11	1,71,60,23	81,58	1,2	0	0
0,39985	1,86104,58356,9576	1,43480,2711,18	1,4667,81,51	1,71,59,42	81,57	1,2	0	0
0,39986	1,86106,01837,2287	1,43478,8043,37	1,4666,09,92	1,71,58,60	81,56	1,2	0	0
0,39987	1,86107,45316,0330	1,43477,3377,27	1,4664,38,33	1,71,57,79	81,55	1,2	0	0
0,39988	1,86108,88793,3708	1,43475,8712,89	1,4662,66,75	1,71,56,97	81,53	1,2	0	0
0,39989	1,86110,32269,2421	1,43474,4050,22	1,4660,95,18	1,71,56,15	81,52	1,2	0	0
0,39990	1,86111,75743,6471	1,43472,9389,27	1,4659,23,62	1,71,55,34	81,51	1,2	0	0
0,39991	1,86113,19216,5860	1,43471,4730,03	1,4657,52,07	1,71,54,52	81,50	1,1	0	0
0,39992	1,86114,62688,0590	1,43470,0072,51	1,4655,80,52	1,71,53,71	81,49	1,1	0	0
0,39993	1,86116,06158,0663	1,43468,5416,71	1,4654,08,99	1,71,52,89	81,48	1,1	0	0
0,39994	1,86117,49626,6079	1,43467,0762,62	1,4652,37,46	1,71,52,08	81,47	1,1	0	0
0,39995	1,86118,93093,6842	1,43465,6110,24	1,4650,65,94	1,71,51,26	81,45	1,1	0	0
0,39996	1,86120,36559,2952	1,43464,1459,58	1,4648,94,43	1,71,50,45	81,44	1,1	0	0
0,39997	1,86121,80023,4412	1,43462,6810,64	1,4647,22,92	1,71,49,64	81,43	1,1	0	0
0,39998	1,86123,23486,1222	1,43461,2163,41	1,4645,51,42	1,71,48,82	81,42	1,1	0	0
0,39999	1,86124,66947,3386	1,43459,7517,89	1,4643,79,94	1,71,48,01	81,41	1,1	0	0
0,40000	1,86126,10407,0904	1,43458,2874,09	1,4642,08,46	1,71,47,19	81,40	1,1	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,40000	1,86126 10407 0904	1,43458 2874 09	1,4642 08 46	1,71 47 19	81 40	1 1	0	0
0,40001	1,86127 53865 3778	1,43456 8232 01	1,4640 36 98	1,71 46 38	81 38	1 1	0	0
0,40002	1,86128 97322 2010	1,43455 3591 64	1,4638 65 52	1,71 45 57	81 37	1 1	0	0
0,40003	1,86130 40777 5601	1,43453 8952 99	1,4636 94 06	1,71 44 75	81 36	1 1	0	0
0,40004	1,86131 84231 4554	1,43452 4316 04	1,4635 22 62	1,71 43 94	81 35	1 1	0	0
0,40005	1,86133 27683 8870	1,43450 9680 82	1,4633 51 18	1,71 43 12	81 34	1 1	0	0
0,40006	1,86134 71134 8551	1,43449 5047 31	1,4631 79 75	1,71 42 31	81 33	1 1	0	0
0,40007	1,86136 14584 3599	1,43448 0415 51	1,4630 08 32	1,71 41 50	81 32	1 1	0	0
0,40008	1,86137 58032 4014	1,43446 5785 43	1,4628 36 91	1,71 40 68	81 30	1 1	0	0
0,40009	1,86139 01478 9799	1,43445 1157 06	1,4626 65 50	1,71 39 87	81 29	1 1	0	0
0,40010	1,86140 44924 0957	1,43443 6530 40	1,4624 94 10	1,71 39 06	81 28	1 1	0	0
0,40011	1,86141 88367 7487	1,43442 1905 46	1,4623 22 71	1,71 38 25	81 27	1 1	0	0
0,40012	1,86143 31809 9392	1,43440 7282 23	1,4621 51 33	1,71 37 43	81 26	1 1	0	0
0,40013	1,86144 75250 6675	1,43439 2660 72	1,4619 79 96	1,71 36 62	81 25	1 1	0	0
0,40014	1,86146 18689 9335	1,43437 8040 92	1,4618 08 59	1,71 35 81	81 24	1 1	0	0
0,40015	1,86147 62127 7376	1,43436 3422 83	1,4616 37 23	1,71 35 00	81 22	1 1	0	0
0,40016	1,86149 05564 0799	1,43434 8806 46	1,4614 65 88	1,71 34 18	81 21	1 1	0	0
0,40017	1,86150 48998 9606	1,43433 4191 80	1,4612 94 54	1,71 33 37	81 20	1 1	0	0
0,40018	1,86151 92432 3797	1,43431 9578 86	1,4611 23 21	1,71 32 56	81 19	1 1	0	0
0,40019	1,86153 35864 3376	1,43430 4967 63	1,4609 51 88	1,71 31 75	81 18	1 1	0	0
0,40020	1,86154 79294 8344	1,43429 0358 11	1,4607 80 56	1,71 30 94	81 17	1 1	0	0
0,40021	1,86156 22723 8702	1,43427 5750 30	1,4606 09 25	1,71 30 12	81 16	1 1	0	0
0,40022	1,86157 66151 4452	1,43426 1144 21	1,4604 37 95	1,71 29 31	81 14	1 1	0	0
0,40023	1,86159 09577 5596	1,43424 6539 83	1,4602 66 66	1,71 28 50	81 13	1 1	0	0
0,40024	1,86160 53002 2136	1,43423 1937 16	1,4600 95 37	1,71 27 69	81 12	1 1	0	0
0,40025	1,86161 96425 4073	1,43421 7336 21	1,4599 24 10	1,71 26 88	81 11	1 1	0	0
0,40026	1,86163 39847 1410	1,43420 2736 97	1,4597 52 83	1,71 26 07	81 10	1 1	0	0
0,40027	1,86164 83267 4147	1,43418 8139 44	1,4595 81 57	1,71 25 26	81 09	1 1	0	0
0,40028	1,86166 26686 2286	1,43417 3543 62	1,4594 10 32	1,71 24 45	81 07	1 1	0	0
0,40029	1,86167 70103 5830	1,43415 8949 52	1,4592 39 07	1,71 23 63	81 06	1 1	0	0
0,40030	1,86169 13519 4779	1,43414 4357 13	1,4590 67 83	1,71 22 82	81 05	1 1	0	0
0,40031	1,86170 56933 9136	1,43412 9766 45	1,4588 96 61	1,71 22 01	81 04	1 1	0	0
0,40032	1,86172 00346 8903	1,43411 5177 49	1,4587 25 39	1,71 21 20	81 03	1 1	0	0
0,40033	1,86173 43758 4080	1,43410 0590 23	1,4585 54 17	1,71 20 39	81 02	1 1	0	0
0,40034	1,86174 87168 4671	1,43408 6004 69	1,4583 82 97	1,71 19 58	81 01	1 1	0	0
0,40035	1,86176 30577 0675	1,43407 1420 86	1,4582 11 77	1,71 18 77	80 99	1 1	0	0
0,40036	1,86177 73984 2096	1,43405 6838 74	1,4580 40 59	1,71 17 96	80 98	1 1	0	0
0,40037	1,86179 17389 8935	1,43404 2258 34	1,4578 69 41	1,71 17 15	80 97	1 1	0	0
0,40038	1,86180 60794 1193	1,43402 7679 64	1,4576 98 24	1,71 16 34	80 96	1 1	0	0
0,40039	1,86182 04196 8873	1,43401 3102 66	1,4575 27 07	1,71 15 53	80 95	1 1	0	0
0,40040	1,86183 47598 1975	1,43399 8527 39	1,4573 55 92	1,71 14 72	80 94	1 1	0	0
0,40041	1,86184 90998 0503	1,43398 3953 83	1,4571 84 77	1,71 13 91	80 93	1 1	0	0
0,40042	1,86186 34396 4457	1,43396 9381 98	1,4570 13 63	1,71 13 11	80 91	1 1	0	0
0,40043	1,86187 77793 3839	1,43395 4811 85	1,4568 42 50	1,71 12 30	80 90	1 1	0	0
0,40044	1,86189 21188 8651	1,43394 0243 42	1,4566 71 38	1,71 11 49	80 89	1 1	0	0
0,40045	1,86190 64582 8894	1,43392 5676 71	1,4565 00 26	1,71 10 68	80 88	1 1	0	0
0,40046	1,86192 07975 4571	1,43391 1111 71	1,4563 29 15	1,71 09 87	80 87	1 1	0	0
0,40047	1,86193 51366 5682	1,43389 6548 41	1,4561 58 06	1,71 09 06	80 86	1 1	0	0
0,40048	1,86194 94756 2231	1,43388 1986 83	1,4559 86 97	1,71 08 25	80 85	1 1	0	0
0,40049	1,86196 38144 4218	1,43386 7426 96	1,4558 15 88	1,71 07 44	80 83	1 1	0	0
0,40050	1,86197 81531 1645	1,43385 2868 81	1,4556 44 81	1,71 06 64	80 82	1 1	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,40050	1,86197,81531,1645	1,43385,2868,81	1,4556,44,81	1,71,06,64	80,82	1,1	0	0
0,40051	1,86199,24916,4513	1,43383,8312,36	1,4554,73,74	1,71,05,83	80,81	1,1	0	0
0,40052	1,86200,68300,2826	1,43382,3757,62	1,4553,02,68	1,71,05,02	80,80	1,1	0	0
0,40053	1,86202,11682,6583	1,43380,9204,59	1,4551,31,63	1,71,04,21	80,79	1,1	0	0
0,40054	1,86203,55063,5788	1,43379,4653,28	1,4549,60,59	1,71,03,40	80,78	1,1	0	0
0,40055	1,86204,98443,0441	1,43378,0103,67	1,4547,89,56	1,71,02,60	80,77	1,1	0	0
0,40056	1,86206,41821,0545	1,43376,5555,77	1,4546,18,53	1,71,01,79	80,75	1,1	0	0
0,40057	1,86207,85197,6101	1,43375,1009,59	1,4544,47,51	1,71,00,98	80,74	1,1	0	0
0,40058	1,86209,28572,7110	1,43373,6465,11	1,4542,76,50	1,71,00,17	80,73	1,1	0	0
0,40059	1,86210,71946,3575	1,43372,1922,35	1,4541,05,50	1,70,99,37	80,72	1,1	0	0
0,40060	1,86212,15318,5498	1,43370,7381,29	1,4539,34,51	1,70,98,56	80,71	1,1	0	0
0,40061	1,86213,58689,2879	1,43369,2841,95	1,4537,63,52	1,70,97,75	80,70	1,1	0	0
0,40062	1,86215,02058,5721	1,43367,8304,31	1,4535,92,55	1,70,96,94	80,69	1,1	0	0
0,40063	1,86216,45426,4025	1,43366,3768,39	1,4534,21,58	1,70,96,14	80,67	1,1	0	0
0,40064	1,86217,88792,7794	1,43364,9234,17	1,4532,50,61	1,70,95,33	80,66	1,1	0	0
0,40065	1,86219,32157,7028	1,43363,4701,67	1,4530,79,66	1,70,94,52	80,65	1,1	0	0
0,40066	1,86220,75521,1730	1,43362,0170,87	1,4529,08,72	1,70,93,72	80,64	1,1	0	0
0,40067	1,86222,18883,1900	1,43360,5641,78	1,4527,37,78	1,70,92,91	80,63	1,1	0	0
0,40068	1,86223,62243,7542	1,43359,1114,41	1,4525,66,85	1,70,92,10	80,62	1,1	0	0
0,40069	1,86225,05602,8657	1,43357,6588,74	1,4523,95,93	1,70,91,30	80,61	1,1	0	0
0,40070	1,86226,48960,5245	1,43356,2064,78	1,4522,25,02	1,70,90,49	80,59	1,1	0	0
0,40071	1,86227,92316,7310	1,43354,7542,53	1,4520,54,11	1,70,89,69	80,58	1,1	0	0
0,40072	1,86229,35671,4853	1,43353,3021,99	1,4518,83,21	1,70,88,88	80,57	1,1	0	0
0,40073	1,86230,79024,7875	1,43351,8503,15	1,4517,12,32	1,70,88,08	80,56	1,1	0	0
0,40074	1,86232,22376,6378	1,43350,3986,03	1,4515,41,44	1,70,87,27	80,55	1,1	0	0
0,40075	1,86233,65727,0364	1,43348,9470,62	1,4513,70,57	1,70,86,46	80,54	1,1	0	0
0,40076	1,86235,09075,9834	1,43347,4956,91	1,4511,99,71	1,70,85,66	80,53	1,1	0	0
0,40077	1,86236,52423,4791	1,43346,0444,91	1,4510,28,85	1,70,84,85	80,51	1,1	0	0
0,40078	1,86237,95769,5236	1,43344,5934,63	1,4508,58,00	1,70,84,05	80,50	1,1	0	0
0,40079	1,86239,39114,1171	1,43343,1426,05	1,4506,87,16	1,70,83,24	80,49	1,1	0	0
0,40080	1,86240,82457,2597	1,43341,6919,17	1,4505,16,33	1,70,82,44	80,48	1,1	0	0
0,40081	1,86242,25798,9516	1,43340,2414,01	1,4503,45,50	1,70,81,63	80,47	1,1	0	0
0,40082	1,86243,69139,1930	1,43338,7910,56	1,4501,74,69	1,70,80,83	80,46	1,1	0	0
0,40083	1,86245,12477,9841	1,43337,3408,81	1,4500,03,88	1,70,80,02	80,45	1,1	0	0
0,40084	1,86246,55815,3249	1,43335,8908,77	1,4498,33,08	1,70,79,22	80,44	1,1	0	0
0,40085	1,86247,99151,2158	1,43334,4410,44	1,4496,62,29	1,70,78,42	80,42	1,1	0	0
0,40086	1,86249,42485,6569	1,43332,9913,82	1,4494,91,50	1,70,77,61	80,41	1,1	0	0
0,40087	1,86250,85818,6482	1,43331,5418,90	1,4493,20,73	1,70,76,81	80,40	1,1	0	0
0,40088	1,86252,29150,1901	1,43330,0925,69	1,4491,49,96	1,70,76,00	80,39	1,1	0	0
0,40089	1,86253,72480,2827	1,43328,6434,19	1,4489,79,20	1,70,75,20	80,38	1,1	0	0
0,40090	1,86255,15808,9261	1,43327,1944,40	1,4488,08,45	1,70,74,40	80,37	1,1	0	0
0,40091	1,86256,59136,1206	1,43325,7456,32	1,4486,37,70	1,70,73,59	80,36	1,1	0	0
0,40092	1,86258,02461,8662	1,43324,2969,94	1,4484,66,97	1,70,72,79	80,34	1,1	0	0
0,40093	1,86259,45786,1632	1,43322,8485,27	1,4482,96,24	1,70,71,98	80,33	1,1	0	0
0,40094	1,86260,89109,0117	1,43321,4002,31	1,4481,25,52	1,70,71,18	80,32	1,1	0	0
0,40095	1,86262,32430,4120	1,43319,9521,05	1,4479,54,81	1,70,70,38	80,31	1,1	0	0
0,40096	1,86263,75750,3641	1,43318,5041,51	1,4477,84,10	1,70,69,57	80,30	1,1	0	0
0,40097	1,86265,19068,8682	1,43317,0563,66	1,4476,13,41	1,70,68,77	80,29	1,1	0	0
0,40098	1,86266,62385,9246	1,43315,6087,53	1,4474,42,72	1,70,67,97	80,28	1,1	0	0
0,40099	1,86268,05701,5333	1,43314,1613,10	1,4472,72,04	1,70,67,17	80,26	1,1	0	0
0,40100	1,86269,49015,6946	1,43312,7140,38	1,4471,01,37	1,70,66,36	80,25	1,1	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,40100	1,86269,49015,6946	1,43312,7140,38	1,4471,01,37	1,70,66,36	80,25	1,1	0	0
0,40101	1,86270,92328,4087	1,43311,2669,37	1,4469,30,71	1,70,65,56	80,24	1,1	0	0
0,40102	1,86272,35639,6756	1,43309,8200,06	1,4467,60,05	1,70,64,76	80,23	1,1	0	0
0,40103	1,86273,78949,4956	1,43308,3732,46	1,4465,89,40	1,70,63,96	80,22	1,1	0	0
0,40104	1,86275,22257,8689	1,43306,9266,57	1,4464,18,76	1,70,63,15	80,21	1,1	0	0
0,40105	1,86276,65564,7955	1,43305,4802,38	1,4462,48,13	1,70,62,35	80,20	1,1	0	0
0,40106	1,86278,08870,2758	1,43304,0339,90	1,4460,77,51	1,70,61,55	80,18	1,1	0	0
0,40107	1,86279,52174,3097	1,43302,5879,12	1,4459,06,89	1,70,60,75	80,17	1,1	0	0
0,40108	1,86280,95476,8977	1,43301,1420,05	1,4457,36,28	1,70,59,95	80,16	1,1	0	0
0,40109	1,86282,38778,0397	1,43299,6962,69	1,4455,65,68	1,70,59,15	80,15	1,1	0	0
0,40110	1,86283,82077,7359	1,43298,2507,03	1,4453,95,09	1,70,58,34	80,14	1,1	0	0
0,40111	1,86285,25375,9866	1,43296,8053,08	1,4452,24,51	1,70,57,54	80,13	1,1	0	0
0,40112	1,86286,68672,7919	1,43295,3600,84	1,4450,53,93	1,70,56,74	80,12	1,1	0	0
0,40113	1,86288,11968,1520	1,43293,9150,30	1,4448,83,37	1,70,55,94	80,11	1,1	0	0
0,40114	1,86289,55262,0671	1,43292,4701,47	1,4447,12,81	1,70,55,14	80,09	1,1	0	0
0,40115	1,86290,98554,5372	1,43291,0254,34	1,4445,42,26	1,70,54,34	80,08	1,1	0	0
0,40116	1,86292,41845,5626	1,43289,5808,91	1,4443,71,71	1,70,53,54	80,07	1,1	0	0
0,40117	1,86293,85135,1435	1,43288,1365,20	1,4442,01,18	1,70,52,74	80,06	1,1	0	0
0,40118	1,86295,28423,2801	1,43286,6923,19	1,4440,30,65	1,70,51,94	80,05	1,1	0	0
0,40119	1,86296,71709,9724	1,43285,2482,88	1,4438,60,13	1,70,51,14	80,04	1,1	0	0
0,40120	1,86298,14995,2207	1,43283,8044,28	1,4436,89,62	1,70,50,33	80,03	1,1	0	0
0,40121	1,86299,58279,0251	1,43282,3607,38	1,4435,19,12	1,70,49,53	80,01	1,1	0	0
0,40122	1,86301,01561,3858	1,43280,9172,19	1,4433,48,62	1,70,48,73	80,00	1,1	0	0
0,40123	1,86302,44842,3030	1,43279,4738,70	1,4431,78,13	1,70,47,93	79,99	1,1	0	0
0,40124	1,86303,88121,7769	1,43278,0306,92	1,4430,07,65	1,70,47,13	79,98	1,1	0	0
0,40125	1,86305,31399,8076	1,43276,5876,85	1,4428,37,18	1,70,46,33	79,97	1,1	0	0
0,40126	1,86306,74676,3953	1,43275,1448,47	1,4426,66,72	1,70,45,53	79,96	1,1	0	0
0,40127	1,86308,17951,5401	1,43273,7021,81	1,4424,96,26	1,70,44,74	79,95	1,1	0	0
0,40128	1,86309,61225,2423	1,43272,2596,84	1,4423,25,82	1,70,43,94	79,94	1,1	0	0
0,40129	1,86311,04497,5020	1,43270,8173,59	1,4421,55,38	1,70,43,14	79,92	1,1	0	0
0,40130	1,86312,47768,3194	1,43269,3752,03	1,4419,84,95	1,70,42,34	79,91	1,1	0	0
0,40131	1,86313,91037,6946	1,43267,9332,18	1,4418,14,52	1,70,41,54	79,90	1,1	0	0
0,40132	1,86315,34305,6278	1,43266,4914,04	1,4416,44,11	1,70,40,74	79,89	1,1	0	0
0,40133	1,86316,77572,1192	1,43265,0497,60	1,4414,73,70	1,70,39,94	79,88	1,1	0	0
0,40134	1,86318,20837,1689	1,43263,6082,86	1,4413,03,30	1,70,39,14	79,87	1,1	0	0
0,40135	1,86319,64100,7772	1,43262,1669,83	1,4411,32,91	1,70,38,34	79,86	1,1	0	0
0,40136	1,86321,07362,9442	1,43260,7258,50	1,4409,62,53	1,70,37,54	79,84	1,1	0	0
0,40137	1,86322,50623,6701	1,43259,2848,87	1,4407,92,15	1,70,36,75	79,83	1,1	0	0
0,40138	1,86323,93882,9550	1,43257,8440,95	1,4406,21,78	1,70,35,95	79,82	1,1	0	0
0,40139	1,86325,37140,7990	1,43256,4034,73	1,4404,51,42	1,70,35,15	79,81	1,1	0	0
0,40140	1,86326,80397,2025	1,43254,9630,22	1,4402,81,07	1,70,34,35	79,80	1,1	0	0
0,40141	1,86328,23652,1655	1,43253,5227,41	1,4401,10,73	1,70,33,55	79,79	1,1	0	0
0,40142	1,86329,66905,6883	1,43252,0826,30	1,4399,40,39	1,70,32,76	79,78	1,1	0	0
0,40143	1,86331,10157,7709	1,43250,6426,90	1,4397,70,07	1,70,31,96	79,77	1,1	0	0
0,40144	1,86332,53408,4136	1,43249,2029,20	1,4395,99,75	1,70,31,16	79,75	1,1	0	0
0,40145	1,86333,96657,6165	1,43247,7633,20	1,4394,29,43	1,70,30,36	79,74	1,1	0	0
0,40146	1,86335,39905,3798	1,43246,3238,90	1,4392,59,13	1,70,29,56	79,73	1,1	0	0
0,40147	1,86336,83151,7037	1,43244,8846,31	1,4390,88,83	1,70,28,77	79,72	1,1	0	0
0,40148	1,86338,26396,5884	1,43243,4455,43	1,4389,18,55	1,70,27,97	79,71	1,1	0	0
0,40149	1,86339,69640,0339	1,43242,0066,24	1,4387,48,27	1,70,27,17	79,70	1,1	0	0
0,40150	1,86341,12882,0405	1,43240,5678,76	1,4385,78,00	1,70,26,38	79,69	1,1	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,40150	1,86341,12882,0405	1,43240,5678,76	1,4385,78,00	1,70,26,38	79,69	1,1	0	0
0,40151	1,86342,56122,6084	1,43239,1292,98	1,4384,07,73	1,70,25,58	79,67	1,1	0	0
0,40152	1,86343,99361,7377	1,43237,6908,90	1,4382,37,48	1,70,24,78	79,66	1,1	0	0
0,40153	1,86345,42599,4286	1,43236,2526,53	1,4380,67,23	1,70,23,99	79,65	1,1	0	0
0,40154	1,86346,85835,6812	1,43234,8145,85	1,4378,96,99	1,70,23,19	79,64	1,1	0	0
0,40155	1,86348,29070,4958	1,43233,3766,88	1,4377,26,76	1,70,22,39	79,63	1,1	0	0
0,40156	1,86349,72303,8725	1,43231,9389,62	1,4375,56,53	1,70,21,60	79,62	1,1	0	0
0,40157	1,86351,15535,8115	1,43230,5014,05	1,4373,86,32	1,70,20,80	79,61	1,1	0	0
0,40158	1,86352,58766,3129	1,43229,0640,19	1,4372,16,11	1,70,20,00	79,60	1,1	0	0
0,40159	1,86354,01995,3769	1,43227,6268,03	1,4370,45,91	1,70,19,21	79,58	1,1	0	0
0,40160	1,86355,45223,0037	1,43226,1897,57	1,4368,75,72	1,70,18,41	79,57	1,1	0	0
0,40161	1,86356,88449,1935	1,43224,7528,81	1,4367,05,53	1,70,17,62	79,56	1,1	0	0
0,40162	1,86358,31673,9463	1,43223,3161,75	1,4365,35,36	1,70,16,82	79,55	1,1	0	0
0,40163	1,86359,74897,2625	1,43221,8796,40	1,4363,65,19	1,70,16,03	79,54	1,1	0	0
0,40164	1,86361,18119,1422	1,43220,4432,75	1,4361,95,03	1,70,15,23	79,53	1,1	0	0
0,40165	1,86362,61339,5854	1,43219,0070,80	1,4360,24,88	1,70,14,44	79,52	1,1	0	0
0,40166	1,86364,04558,5925	1,43217,5710,55	1,4358,54,73	1,70,13,64	79,50	1,1	0	0
0,40167	1,86365,47776,1636	1,43216,1352,00	1,4356,84,59	1,70,12,85	79,49	1,1	0	0
0,40168	1,86366,90992,2988	1,43214,6995,16	1,4355,14,47	1,70,12,05	79,48	1,1	0	0
0,40169	1,86368,34206,9983	1,43213,2640,01	1,4353,44,35	1,70,11,26	79,47	1,1	0	0
0,40170	1,86369,77420,2623	1,43211,8286,57	1,4351,74,23	1,70,10,46	79,46	1,1	0	0
0,40171	1,86371,20632,0909	1,43210,3934,83	1,4350,04,13	1,70,09,67	79,45	1,1	0	0
0,40172	1,86372,63842,4844	1,43208,9584,78	1,4348,34,03	1,70,08,87	79,44	1,1	0	0
0,40173	1,86374,07051,4429	1,43207,5236,44	1,4346,63,94	1,70,08,08	79,43	1,1	0	0
0,40174	1,86375,50258,9666	1,43206,0889,81	1,4344,93,86	1,70,07,28	79,41	1,1	0	0
0,40175	1,86376,93465,0555	1,43204,6544,87	1,4343,23,79	1,70,06,49	79,40	1,1	0	0
0,40176	1,86378,36669,7100	1,43203,2201,63	1,4341,53,72	1,70,05,69	79,39	1,1	0	0
0,40177	1,86379,79872,9302	1,43201,7860,09	1,4339,83,67	1,70,04,90	79,38	1,1	0	0
0,40178	1,86381,23074,7162	1,43200,3520,25	1,4338,13,62	1,70,04,11	79,37	1,1	0	0
0,40179	1,86382,66275,0682	1,43198,9182,12	1,4336,43,58	1,70,03,31	79,36	1,1	0	0
0,40180	1,86384,09473,9864	1,43197,4845,68	1,4334,73,54	1,70,02,52	79,35	1,1	0	0
0,40181	1,86385,52671,4710	1,43196,0510,95	1,4333,03,52	1,70,01,73	79,34	1,1	0	0
0,40182	1,86386,95867,5221	1,43194,6177,91	1,4331,33,50	1,70,00,93	79,32	1,1	0	0
0,40183	1,86388,39062,1399	1,43193,1846,58	1,4329,63,49	1,70,00,14	79,31	1,1	0	0
0,40184	1,86389,82255,3245	1,43191,7516,94	1,4327,93,49	1,69,99,35	79,30	1,1	0	0
0,40185	1,86391,25447,0762	1,43190,3189,01	1,4326,23,50	1,69,98,55	79,29	1,1	0	0
0,40186	1,86392,68637,3951	1,43188,8862,77	1,4324,53,51	1,69,97,76	79,28	1,1	0	0
0,40187	1,86394,11826,2814	1,43187,4538,24	1,4322,83,53	1,69,96,97	79,27	1,1	0	0
0,40188	1,86395,55013,7352	1,43186,0215,40	1,4321,13,57	1,69,96,18	79,26	1,1	0	0
0,40189	1,86396,98199,7568	1,43184,5894,27	1,4319,43,60	1,69,95,38	79,25	1,1	0	0
0,40190	1,86398,41384,3462	1,43183,1574,83	1,4317,73,65	1,69,94,59	79,23	1,1	0	0
0,40191	1,86399,84567,5037	1,43181,7257,09	1,4316,03,70	1,69,93,80	79,22	1,1	0	0
0,40192	1,86401,27749,2294	1,43180,2941,06	1,4314,33,77	1,69,93,01	79,21	1,1	0	0
0,40193	1,86402,70929,5235	1,43178,8626,72	1,4312,63,84	1,69,92,21	79,20	1,1	0	0
0,40194	1,86404,14108,3862	1,43177,4314,08	1,4310,93,91	1,69,91,42	79,19	1,1	0	0
0,40195	1,86405,57285,8176	1,43176,0003,14	1,4309,24,00	1,69,90,63	79,18	1,1	0	0
0,40196	1,86407,00461,8179	1,43174,5693,90	1,4307,54,09	1,69,89,84	79,17	1,1	0	0
0,40197	1,86408,43636,3873	1,43173,1386,36	1,4305,84,19	1,69,89,05	79,16	1,1	0	0
0,40198	1,86409,86809,5259	1,43171,7080,52	1,4304,14,30	1,69,88,25	79,14	1,1	0	0
0,40199	1,86411,29981,2340	1,43170,2776,38	1,4302,44,42	1,69,87,46	79,13	1,1	0	0
0,40200	1,86412,73151,5116	1,43168,8473,93	1,4300,74,55	1,69,86,67	79,12	1,1	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,40200	1,86412,73151,5116	1,43168,8473,93	1,4300,74,55	1,69,86,67	79,12	1,1	0	0
0,40201	1,86414,16320,3590	1,43167,4173,19	1,4299,04,68	1,69,85,88	79,11	1,1	0	0
0,40202	1,86415,59487,7763	1,43165,9874,14	1,4297,34,82	1,69,85,09	79,10	1,1	0	0
0,40203	1,86417,02653,7637	1,43164,5576,79	1,4295,64,97	1,69,84,30	79,09	1,1	0	0
0,40204	1,86418,45818,3214	1,43163,1281,14	1,4293,95,13	1,69,83,51	79,08	1,1	0	0
0,40205	1,86419,88981,4495	1,43161,6987,19	1,4292,25,29	1,69,82,72	79,06	1,1	0	0
0,40206	1,86421,32143,1482	1,43160,2694,94	1,4290,55,47	1,69,81,93	79,05	1,1	0	0
0,40207	1,86422,75303,4177	1,43158,8404,38	1,4288,85,65	1,69,81,14	79,04	1,1	0	0
0,40208	1,86424,18462,2582	1,43157,4115,53	1,4287,15,83	1,69,80,35	79,03	1,1	0	0
0,40209	1,86425,61619,6697	1,43155,9828,37	1,4285,46,03	1,69,79,55	79,02	1,1	0	0
0,40210	1,86427,04775,6526	1,43154,5542,91	1,4283,76,24	1,69,78,76	79,01	1,1	0	0
0,40211	1,86428,47930,2069	1,43153,1259,14	1,4282,06,45	1,69,77,97	79,00	1,1	0	0
0,40212	1,86429,91083,3328	1,43151,6977,08	1,4280,36,67	1,69,77,18	78,99	1,1	0	0
0,40213	1,86431,34235,0305	1,43150,2696,71	1,4278,66,90	1,69,76,39	78,97	1,1	0	0
0,40214	1,86432,77385,3002	1,43148,8418,04	1,4276,97,13	1,69,75,61	78,96	1,1	0	0
0,40215	1,86434,20534,1420	1,43147,4141,07	1,4275,27,38	1,69,74,82	78,95	1,1	0	0
0,40216	1,86435,63681,5561	1,43145,9865,80	1,4273,57,63	1,69,74,03	78,94	1,1	0	0
0,40217	1,86437,06827,5426	1,43144,5592,22	1,4271,87,89	1,69,73,24	78,93	1,1	0	0
0,40218	1,86438,49972,1019	1,43143,1320,34	1,4270,18,16	1,69,72,45	78,92	1,1	0	0
0,40219	1,86439,93115,2339	1,43141,7050,16	1,4268,48,43	1,69,71,66	78,91	1,1	0	0
0,40220	1,86441,36256,9389	1,43140,2781,68	1,4266,78,71	1,69,70,87	78,90	1,1	0	0
0,40221	1,86442,79397,2171	1,43138,8514,89	1,4265,09,01	1,69,70,08	78,89	1,1	0	0
0,40222	1,86444,22536,0686	1,43137,4249,80	1,4263,39,31	1,69,69,29	78,87	1,1	0	0
0,40223	1,86445,65673,4936	1,43135,9986,41	1,4261,69,61	1,69,68,50	78,86	1,1	0	0
0,40224	1,86447,08809,4922	1,43134,5724,71	1,4259,99,93	1,69,67,71	78,85	1,1	0	0
0,40225	1,86448,51944,0647	1,43133,1464,71	1,4258,30,25	1,69,66,93	78,84	1,1	0	0
0,40226	1,86449,95077,2111	1,43131,7206,41	1,4256,60,58	1,69,66,14	78,83	1,1	0	0
0,40227	1,86451,38208,9318	1,43130,2949,80	1,4254,90,92	1,69,65,35	78,82	1,1	0	0
0,40228	1,86452,81339,2268	1,43128,8694,90	1,4253,21,27	1,69,64,56	78,81	1,1	0	0
0,40229	1,86454,24468,0963	1,43127,4441,68	1,4251,51,62	1,69,63,77	78,80	1,1	0	0
0,40230	1,86455,67595,5404	1,43126,0190,17	1,4249,81,98	1,69,62,98	78,78	1,1	0	0
0,40231	1,86457,10721,5594	1,43124,5940,35	1,4248,12,35	1,69,62,20	78,77	1,1	0	0
0,40232	1,86458,53846,1535	1,43123,1692,22	1,4246,42,73	1,69,61,41	78,76	1,1	0	0
0,40233	1,86459,96969,3227	1,43121,7445,80	1,4244,73,12	1,69,60,62	78,75	1,1	0	0
0,40234	1,86461,40091,0673	1,43120,3201,06	1,4243,03,51	1,69,59,83	78,74	1,1	0	0
0,40235	1,86462,83211,3874	1,43118,8958,03	1,4241,33,91	1,69,59,05	78,73	1,1	0	0
0,40236	1,86464,26330,2832	1,43117,4716,69	1,4239,64,32	1,69,58,26	78,72	1,1	0	0
0,40237	1,86465,69447,7549	1,43116,0477,05	1,4237,94,74	1,69,57,47	78,71	1,1	0	0
0,40238	1,86467,12563,8026	1,43114,6239,10	1,4236,25,16	1,69,56,68	78,69	1,1	0	0
0,40239	1,86468,55678,4265	1,43113,2002,85	1,4234,55,60	1,69,55,90	78,68	1,1	0	0
0,40240	1,86469,98791,6267	1,43111,7768,29	1,4232,86,04	1,69,55,11	78,67	1,1	0	0
0,40241	1,86471,41903,4036	1,43110,3535,43	1,4231,16,49	1,69,54,32	78,66	1,1	0	0
0,40242	1,86472,85013,7571	1,43108,9304,27	1,4229,46,94	1,69,53,54	78,65	1,1	0	0
0,40243	1,86474,28122,6875	1,43107,5074,80	1,4227,77,41	1,69,52,75	78,64	1,1	0	0
0,40244	1,86475,71230,1950	1,43106,0847,02	1,4226,07,88	1,69,51,96	78,63	1,1	0	0
0,40245	1,86477,14336,2797	1,43104,6620,94	1,4224,38,36	1,69,51,18	78,62	1,1	0	0
0,40246	1,86478,57440,9418	1,43103,2396,56	1,4222,68,85	1,69,50,39	78,60	1,1	0	0
0,40247	1,86480,00544,1815	1,43101,8173,87	1,4220,99,35	1,69,49,61	78,59	1,1	0	0
0,40248	1,86481,43645,9989	1,43100,3952,88	1,4219,29,85	1,69,48,82	78,58	1,1	0	0
0,40249	1,86482,86746,3942	1,43098,9733,58	1,4217,60,36	1,69,48,03	78,57	1,1	0	0
0,40250	1,86484,29845,3675	1,43097,5515,98	1,4215,90,88	1,69,47,25	78,56	1,1	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,40250	1,86484,29845,3675	1,43097,5515,98	1,4215,90,88	1,69,47,25	78,56	1,1	0	0
0,40251	1,86485,72942,9191	1,43096,1300,07	1,4214,21,41	1,69,46,46	78,55	1,1	0	0
0,40252	1,86487,16039,0491	1,43094,7085,85	1,4212,51,94	1,69,45,68	78,54	1,1	0	0
0,40253	1,86488,59133,7577	1,43093,2873,33	1,4210,82,49	1,69,44,89	78,53	1,1	0	0
0,40254	1,86490,02227,0450	1,43091,8662,51	1,4209,13,04	1,69,44,11	78,51	1,1	0	0
0,40255	1,86491,45318,9113	1,43090,4453,38	1,4207,43,60	1,69,43,32	78,50	1,1	0	0
0,40256	1,86492,88409,3566	1,43089,0245,94	1,4205,74,16	1,69,42,54	78,49	1,1	0	0
0,40257	1,86494,31498,3812	1,43087,6040,20	1,4204,04,74	1,69,41,75	78,48	1,1	0	0
0,40258	1,86495,74585,9852	1,43086,1836,15	1,4202,35,32	1,69,40,97	78,47	1,1	0	0
0,40259	1,86497,17672,1689	1,43084,7633,80	1,4200,65,91	1,69,40,18	78,46	1,1	0	0
0,40260	1,86498,60756,9322	1,43083,3433,14	1,4198,96,51	1,69,39,40	78,45	1,1	0	0
0,40261	1,86500,03840,2756	1,43081,9234,18	1,4197,27,12	1,69,38,61	78,44	1,1	0	0
0,40262	1,86501,46922,1990	1,43080,5036,91	1,4195,57,73	1,69,37,83	78,43	1,1	0	0
0,40263	1,86502,90002,7027	1,43079,0841,33	1,4193,88,35	1,69,37,04	78,41	1,1	0	0
0,40264	1,86504,33081,7868	1,43077,6647,44	1,4192,18,98	1,69,36,26	78,40	1,1	0	0
0,40265	1,86505,76159,4515	1,43076,2455,25	1,4190,49,62	1,69,35,48	78,39	1,1	0	0
0,40266	1,86507,19235,6971	1,43074,8264,76	1,4188,80,26	1,69,34,69	78,38	1,1	0	0
0,40267	1,86508,62310,5235	1,43073,4075,96	1,4187,10,92	1,69,33,91	78,37	1,1	0	0
0,40268	1,86510,05383,9311	1,43071,9888,85	1,4185,41,58	1,69,33,13	78,36	1,1	0	0
0,40269	1,86511,48455,9200	1,43070,5703,43	1,4183,72,25	1,69,32,34	78,35	1,1	0	0
0,40270	1,86512,91526,4904	1,43069,1519,71	1,4182,02,92	1,69,31,56	78,34	1,1	0	0
0,40271	1,86514,34595,6423	1,43067,7337,68	1,4180,33,61	1,69,30,77	78,32	1,1	0	0
0,40272	1,86515,77663,3761	1,43066,3157,34	1,4178,64,30	1,69,29,99	78,31	1,1	0	0
0,40273	1,86517,20729,6918	1,43064,8978,70	1,4176,95,00	1,69,29,21	78,30	1,1	0	0
0,40274	1,86518,63794,5897	1,43063,4801,75	1,4175,25,71	1,69,28,43	78,29	1,1	0	0
0,40275	1,86520,06858,0699	1,43062,0626,49	1,4173,56,42	1,69,27,64	78,28	1,1	0	0
0,40276	1,86521,49920,1325	1,43060,6452,93	1,4171,87,15	1,69,26,86	78,27	1,1	0	0
0,40277	1,86522,92980,7778	1,43059,2281,06	1,4170,17,88	1,69,26,08	78,26	1,1	0	0
0,40278	1,86524,36040,0059	1,43057,8110,88	1,4168,48,62	1,69,25,29	78,25	1,1	0	0
0,40279	1,86525,79097,8170	1,43056,3942,39	1,4166,79,36	1,69,24,51	78,24	1,1	0	0
0,40280	1,86527,22154,2113	1,43054,9775,60	1,4165,10,12	1,69,23,73	78,22	1,1	0	0
0,40281	1,86528,65209,1888	1,43053,5610,50	1,4163,40,88	1,69,22,95	78,21	1,1	0	0
0,40282	1,86530,08262,7499	1,43052,1447,09	1,4161,71,65	1,69,22,17	78,20	1,1	0	0
0,40283	1,86531,51314,8946	1,43050,7285,37	1,4160,02,43	1,69,21,38	78,19	1,1	0	0
0,40284	1,86532,94365,6231	1,43049,3125,35	1,4158,33,22	1,69,20,60	78,18	1,1	0	0
0,40285	1,86534,37414,9356	1,43047,8967,02	1,4156,64,01	1,69,19,82	78,17	1,1	0	0
0,40286	1,86535,80462,8323	1,43046,4810,38	1,4154,94,81	1,69,19,04	78,16	1,1	0	0
0,40287	1,86537,23509,3134	1,43045,0655,43	1,4153,25,62	1,69,18,26	78,15	1,1	0	0
0,40288	1,86538,66554,3789	1,43043,6502,17	1,4151,56,44	1,69,17,47	78,13	1,1	0	0
0,40289	1,86540,09598,0291	1,43042,2350,61	1,4149,87,27	1,69,16,69	78,12	1,1	0	0
0,40290	1,86541,52640,2642	1,43040,8200,73	1,4148,18,10	1,69,15,91	78,11	1,1	0	0
0,40291	1,86542,95681,0843	1,43039,4052,55	1,4146,48,94	1,69,15,13	78,10	1,1	0	0
0,40292	1,86544,38720,4895	1,43037,9906,06	1,4144,79,79	1,69,14,35	78,09	1,1	0	0
0,40293	1,86545,81758,4801	1,43036,5761,27	1,4143,10,64	1,69,13,57	78,08	1,1	0	0
0,40294	1,86547,24795,0563	1,43035,1618,16	1,4141,41,51	1,69,12,79	78,07	1,1	0	0
0,40295	1,86548,67830,2181	1,43033,7476,74	1,4139,72,38	1,69,12,01	78,06	1,1	0	0
0,40296	1,86550,10863,9658	1,43032,3337,02	1,4138,03,26	1,69,11,23	78,05	1,1	0	0
0,40297	1,86551,53896,2995	1,43030,9198,99	1,4136,34,15	1,69,10,45	78,03	1,1	0	0
0,40298	1,86552,96927,2194	1,43029,5062,65	1,4134,65,04	1,69,09,67	78,02	1,1	0	0
0,40299	1,86554,39956,7256	1,43028,0928,00	1,4132,95,95	1,69,08,89	78,01	1,1	0	0
0,40300	1,86555,82984,8184	1,43026,6795,04	1,4131,26,86	1,69,08,11	78,00	1,1	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,40300	1,86555,82984,8184	1,43026,6795,04	1,4131,26,86	1,69,08,11	78,00	1,1	0	0
0,40301	1,86557,26011,4979	1,43025,2663,77	1,4129,57,78	1,69,07,33	77,99	1,1	0	0
0,40302	1,86558,69036,7643	1,43023,8534,19	1,4127,88,70	1,69,06,55	77,98	1,1	0	0
0,40303	1,86560,12060,6177	1,43022,4406,30	1,4126,19,64	1,69,05,77	77,97	1,1	0	0
0,40304	1,86561,55083,0584	1,43021,0280,11	1,4124,50,58	1,69,04,99	77,96	1,1	0	0
0,40305	1,86562,98104,0864	1,43019,6155,60	1,4122,81,53	1,69,04,21	77,94	1,1	0	0
0,40306	1,86564,41123,7019	1,43018,2032,79	1,4121,12,49	1,69,03,43	77,93	1,1	0	0
0,40307	1,86565,84141,9052	1,43016,7911,66	1,4119,43,45	1,69,02,65	77,92	1,1	0	0
0,40308	1,86567,27158,6964	1,43015,3792,23	1,4117,74,43	1,69,01,87	77,91	1,1	0	0
0,40309	1,86568,70174,0756	1,43013,9674,48	1,4116,05,41	1,69,01,09	77,90	1,1	0	0
0,40310	1,86570,13188,0430	1,43012,5558,43	1,4114,36,40	1,69,00,31	77,89	1,1	0	0
0,40311	1,86571,56200,5989	1,43011,1444,06	1,4112,67,40	1,68,99,53	77,88	1,1	0	0
0,40312	1,86572,99211,7433	1,43009,7331,39	1,4110,98,40	1,68,98,75	77,87	1,1	0	0
0,40313	1,86574,42221,4764	1,43008,3220,41	1,4109,29,41	1,68,97,97	77,86	1,1	0	0
0,40314	1,86575,85229,7985	1,43006,9111,11	1,4107,60,43	1,68,97,20	77,84	1,1	0	0
0,40315	1,86577,28236,7096	1,43005,5003,51	1,4105,91,46	1,68,96,42	77,83	1,1	0	0
0,40316	1,86578,71242,2099	1,43004,0897,59	1,4104,22,50	1,68,95,64	77,82	1,1	0	0
0,40317	1,86580,14246,2997	1,43002,6793,37	1,4102,53,54	1,68,94,86	77,81	1,1	0	0
0,40318	1,86581,57248,9790	1,43001,2690,83	1,4100,84,59	1,68,94,08	77,80	1,1	0	0
0,40319	1,86583,00250,2481	1,42999,8589,99	1,4099,15,65	1,68,93,31	77,79	1,1	0	0
0,40320	1,86584,43250,1071	1,42998,4490,83	1,4097,46,72	1,68,92,53	77,78	1,1	0	0
0,40321	1,86585,86248,5562	1,42997,0393,36	1,4095,77,79	1,68,91,75	77,77	1,1	0	0
0,40322	1,86587,29245,5955	1,42995,6297,59	1,4094,08,88	1,68,90,97	77,76	1,1	0	0
0,40323	1,86588,72241,2253	1,42994,2203,50	1,4092,39,97	1,68,90,19	77,74	1,1	0	0
0,40324	1,86590,15235,4456	1,42992,8111,10	1,4090,71,06	1,68,89,42	77,73	1,1	0	0
0,40325	1,86591,58228,2567	1,42991,4020,39	1,4089,02,17	1,68,88,64	77,72	1,1	0	0
0,40326	1,86593,01219,6588	1,42989,9931,36	1,4087,33,28	1,68,87,86	77,71	1,1	0	0
0,40327	1,86594,44209,6519	1,42988,5844,03	1,4085,64,40	1,68,87,09	77,70	1,1	0	0
0,40328	1,86595,87198,2363	1,42987,1758,39	1,4083,95,53	1,68,86,31	77,69	1,1	0	0
0,40329	1,86597,30185,4122	1,42985,7674,43	1,4082,26,67	1,68,85,53	77,68	1,1	0	0
0,40330	1,86598,73171,1796	1,42984,3592,17	1,4080,57,82	1,68,84,75	77,67	1,1	0	0
0,40331	1,86600,16155,5388	1,42982,9511,59	1,4078,88,97	1,68,83,98	77,66	1,1	0	0
0,40332	1,86601,59138,4900	1,42981,5432,70	1,4077,20,13	1,68,83,20	77,64	1,1	0	0
0,40333	1,86603,02120,0333	1,42980,1355,50	1,4075,51,30	1,68,82,42	77,63	1,1	0	0
0,40334	1,86604,45100,1688	1,42978,7279,98	1,4073,82,47	1,68,81,65	77,62	1,1	0	0
0,40335	1,86605,88078,8968	1,42977,3206,16	1,4072,13,66	1,68,80,87	77,61	1,1	0	0
0,40336	1,86607,31056,2174	1,42975,9134,02	1,4070,44,85	1,68,80,10	77,60	1,1	0	0
0,40337	1,86608,74032,1308	1,42974,5063,57	1,4068,76,05	1,68,79,32	77,59	1,1	0	0
0,40338	1,86610,17006,6372	1,42973,0994,81	1,4067,07,25	1,68,78,54	77,58	1,1	0	0
0,40339	1,86611,59979,7367	1,42971,6927,74	1,4065,38,47	1,68,77,77	77,57	1,1	0	0
0,40340	1,86613,02951,4294	1,42970,2862,36	1,4063,69,69	1,68,76,99	77,56	1,1	0	0
0,40341	1,86614,45921,7157	1,42968,8798,66	1,4062,00,92	1,68,76,22	77,54	1,1	0	0
0,40342	1,86615,88890,5955	1,42967,4736,65	1,4060,32,16	1,68,75,44	77,53	1,1	0	0
0,40343	1,86617,31858,0692	1,42966,0676,33	1,4058,63,40	1,68,74,67	77,52	1,1	0	0
0,40344	1,86618,74824,1368	1,42964,6617,69	1,4056,94,66	1,68,73,89	77,51	1,1	0	0
0,40345	1,86620,17788,7986	1,42963,2560,75	1,4055,25,92	1,68,73,12	77,50	1,1	0	0
0,40346	1,86621,60752,0547	1,42961,8505,49	1,4053,57,19	1,68,72,34	77,49	1,1	0	0
0,40347	1,86623,03713,9052	1,42960,4451,92	1,4051,88,46	1,68,71,57	77,48	1,1	0	0
0,40348	1,86624,46674,3504	1,42959,0400,03	1,4050,19,75	1,68,70,79	77,47	1,1	0	0
0,40349	1,86625,89633,3904	1,42957,6349,83	1,4048,51,04	1,68,70,02	77,46	1,1	0	0
0,40350	1,86627,32591,0254	1,42956,2301,32	1,4046,82,34	1,68,69,24	77,44	1,1	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,40350	1,86627,32591,0254	1,42956,2301,32	1,4046,82,34	1,68,69,24	77,44	1,1	0	0
0,40351	1,86628,75547,2555	1,42954,8254,50	1,4045,13,65	1,68,68,47	77,43	1,1	0	0
0,40352	1,86630,18502,0810	1,42953,4209,36	1,4043,44,96	1,68,67,69	77,42	1,1	0	0
0,40353	1,86631,61455,5019	1,42952,0165,91	1,4041,76,28	1,68,66,92	77,41	1,1	0	0
0,40354	1,86633,04407,5185	1,42950,6124,15	1,4040,07,62	1,68,66,15	77,40	1,1	0	0
0,40355	1,86634,47358,1309	1,42949,2084,08	1,4038,38,95	1,68,65,37	77,39	1,1	0	0
0,40356	1,86635,90307,3393	1,42947,8045,69	1,4036,70,30	1,68,64,60	77,38	1,1	0	0
0,40357	1,86637,33255,1439	1,42946,4008,98	1,4035,01,65	1,68,63,82	77,37	1,1	0	0
0,40358	1,86638,76201,5448	1,42944,9973,97	1,4033,33,02	1,68,63,05	77,36	1,1	0	0
0,40359	1,86640,19146,5422	1,42943,5940,64	1,4031,64,39	1,68,62,28	77,34	1,1	0	0
0,40360	1,86641,62090,1363	1,42942,1908,99	1,4029,95,76	1,68,61,50	77,33	1,1	0	0
0,40361	1,86643,05032,3272	1,42940,7879,04	1,4028,27,15	1,68,60,73	77,32	1,1	0	0
0,40362	1,86644,47973,1151	1,42939,3850,76	1,4026,58,54	1,68,59,96	77,31	1,1	0	0
0,40363	1,86645,90912,5001	1,42937,9824,18	1,4024,89,94	1,68,59,18	77,30	1,1	0	0
0,40364	1,86647,33850,4826	1,42936,5799,28	1,4023,21,35	1,68,58,41	77,29	1,1	0	0
0,40365	1,86648,76787,0625	1,42935,1776,07	1,4021,52,77	1,68,57,64	77,28	1,1	0	0
0,40366	1,86650,19722,2401	1,42933,7754,54	1,4019,84,19	1,68,56,86	77,27	1,1	0	0
0,40367	1,86651,62656,0155	1,42932,3734,70	1,4018,15,62	1,68,56,09	77,26	1,1	0	0
0,40368	1,86653,05588,3890	1,42930,9716,54	1,4016,47,06	1,68,55,32	77,25	1,1	0	0
0,40369	1,86654,48519,3607	1,42929,5700,07	1,4014,78,51	1,68,54,55	77,23	1,1	0	0
0,40370	1,86655,91448,9307	1,42928,1685,28	1,4013,09,96	1,68,53,77	77,22	1,1	0	0
0,40371	1,86657,34377,0992	1,42926,7672,18	1,4011,41,42	1,68,53,00	77,21	1,1	0	0
0,40372	1,86658,77303,8664	1,42925,3660,77	1,4009,72,89	1,68,52,23	77,20	1,1	0	0
0,40373	1,86660,20229,2325	1,42923,9651,04	1,4008,04,37	1,68,51,46	77,19	1,1	0	0
0,40374	1,86661,63153,1976	1,42922,5643,00	1,4006,35,86	1,68,50,69	77,18	1,1	0	0
0,40375	1,86663,06075,7619	1,42921,1636,64	1,4004,67,35	1,68,49,91	77,17	1,1	0	0
0,40376	1,86664,48996,9256	1,42919,7631,97	1,4002,98,85	1,68,49,14	77,16	1,1	0	0
0,40377	1,86665,91916,6888	1,42918,3628,98	1,4001,30,36	1,68,48,37	77,15	1,1	0	0
0,40378	1,86667,34835,0517	1,42916,9627,67	1,3999,61,87	1,68,47,60	77,13	1,1	0	0
0,40379	1,86668,77752,0144	1,42915,5628,05	1,3997,93,40	1,68,46,83	77,12	1,1	0	0
0,40380	1,86670,20667,5772	1,42914,1630,12	1,3996,24,93	1,68,46,06	77,11	1,1	0	0
0,40381	1,86671,63581,7402	1,42912,7633,87	1,3994,56,47	1,68,45,29	77,10	1,1	0	0
0,40382	1,86673,06494,5036	1,42911,3639,31	1,3992,88,02	1,68,44,51	77,09	1,1	0	0
0,40383	1,86674,49405,8676	1,42909,9646,43	1,3991,19,57	1,68,43,74	77,08	1,1	0	0
0,40384	1,86675,92315,8322	1,42908,5655,23	1,3989,51,13	1,68,42,97	77,07	1,1	0	0
0,40385	1,86677,35224,3977	1,42907,1665,72	1,3987,82,70	1,68,42,20	77,06	1,1	0	0
0,40386	1,86678,78131,5643	1,42905,7677,89	1,3986,14,28	1,68,41,43	77,05	1,1	0	0
0,40387	1,86680,21037,3321	1,42904,3691,75	1,3984,45,87	1,68,40,66	77,03	1,1	0	0
0,40388	1,86681,63941,7013	1,42902,9707,29	1,3982,77,46	1,68,39,89	77,02	1,1	0	0
0,40389	1,86683,06844,6720	1,42901,5724,52	1,3981,09,06	1,68,39,12	77,01	1,1	0	0
0,40390	1,86684,49746,2444	1,42900,1743,43	1,3979,40,67	1,68,38,35	77,00	1,1	0	0
0,40391	1,86685,92646,4188	1,42898,7764,02	1,3977,72,29	1,68,37,58	76,99	1,1	0	0
0,40392	1,86687,35545,1952	1,42897,3786,30	1,3976,03,91	1,68,36,81	76,98	1,1	0	0
0,40393	1,86688,78442,5738	1,42895,9810,26	1,3974,35,54	1,68,36,04	76,97	1,1	0	0
0,40394	1,86690,21338,5548	1,42894,5835,90	1,3972,67,18	1,68,35,27	76,96	1,1	0	0
0,40395	1,86691,64233,1384	1,42893,1863,23	1,3970,98,83	1,68,34,50	76,95	1,1	0	0
0,40396	1,86693,07126,3248	1,42891,7892,24	1,3969,30,49	1,68,33,73	76,94	1,1	0	0
0,40397	1,86694,50018,1140	1,42890,3922,94	1,3967,62,15	1,68,32,96	76,92	1,1	0	0
0,40398	1,86695,92908,5063	1,42888,9955,31	1,3965,93,82	1,68,32,19	76,91	1,1	0	0
0,40399	1,86697,35797,5018	1,42887,5989,38	1,3964,25,50	1,68,31,42	76,90	1,1	0	0
0,40400	1,86698,78685,1007	1,42886,2025,12	1,3962,57,18	1,68,30,66	76,89	1,1	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,40400	1,86698,78685,1007	1,42886,2025,12	1,3962,57,18	1,68,30,66	76,89	1,1	0	0
0,40401	1,86700,21571,3033	1,42884,8062,55	1,3960,88,88	1,68,29,89	76,88	1,1	0	0
0,40402	1,86701,64456,1095	1,42883,4101,66	1,3959,20,58	1,68,29,12	76,87	1,1	0	0
0,40403	1,86703,07339,5197	1,42882,0142,46	1,3957,52,29	1,68,28,35	76,86	1,1	0	0
0,40404	1,86704,50221,5339	1,42880,6184,93	1,3955,84,00	1,68,27,58	76,85	1,1	0	0
0,40405	1,86705,93102,1524	1,42879,2229,09	1,3954,15,73	1,68,26,81	76,84	1,1	0	0
0,40406	1,86707,35981,3753	1,42877,8274,94	1,3952,47,46	1,68,26,04	76,82	1,1	0	0
0,40407	1,86708,78859,2028	1,42876,4322,46	1,3950,79,20	1,68,25,28	76,81	1,1	0	0
0,40408	1,86710,21735,6351	1,42875,0371,67	1,3949,10,95	1,68,24,51	76,80	1,1	0	0
0,40409	1,86711,64610,6722	1,42873,6422,56	1,3947,42,70	1,68,23,74	76,79	1,1	0	0
0,40410	1,86713,07484,3145	1,42872,2475,13	1,3945,74,46	1,68,22,97	76,78	1,1	0	0
0,40411	1,86714,50356,5620	1,42870,8529,39	1,3944,06,23	1,68,22,20	76,77	1,1	0	0
0,40412	1,86715,93227,4149	1,42869,4585,33	1,3942,38,01	1,68,21,44	76,76	1,1	0	0
0,40413	1,86717,36096,8735	1,42868,0642,95	1,3940,69,80	1,68,20,67	76,75	1,1	0	0
0,40414	1,86718,78964,9378	1,42866,6702,25	1,3939,01,59	1,68,19,90	76,74	1,1	0	0
0,40415	1,86720,21831,6080	1,42865,2763,23	1,3937,33,39	1,68,19,13	76,73	1,1	0	0
0,40416	1,86721,64696,8843	1,42863,8825,90	1,3935,65,20	1,68,18,37	76,71	1,1	0	0
0,40417	1,86723,07560,7669	1,42862,4890,25	1,3933,97,02	1,68,17,60	76,70	1,1	0	0
0,40418	1,86724,50423,2559	1,42861,0956,28	1,3932,28,84	1,68,16,83	76,69	1,1	0	0
0,40419	1,86725,93284,3516	1,42859,7023,99	1,3930,60,67	1,68,16,07	76,68	1,1	0	0
0,40420	1,86727,36144,0540	1,42858,3093,38	1,3928,92,51	1,68,15,30	76,67	1,1	0	0
0,40421	1,86728,79002,3633	1,42856,9164,45	1,3927,24,36	1,68,14,53	76,66	1,1	0	0
0,40422	1,86730,21859,2797	1,42855,5237,21	1,3925,56,21	1,68,13,76	76,65	1,1	0	0
0,40423	1,86731,64714,8035	1,42854,1311,65	1,3923,88,08	1,68,13,00	76,64	1,1	0	0
0,40424	1,86733,07568,9346	1,42852,7387,77	1,3922,19,95	1,68,12,23	76,63	1,1	0	0
0,40425	1,86734,50421,6734	1,42851,3465,57	1,3920,51,82	1,68,11,47	76,62	1,1	0	0
0,40426	1,86735,93273,0200	1,42849,9545,05	1,3918,83,71	1,68,10,70	76,60	1,1	0	0
0,40427	1,86737,36122,9745	1,42848,5626,21	1,3917,15,60	1,68,09,93	76,59	1,1	0	0
0,40428	1,86738,78971,5371	1,42847,1709,06	1,3915,47,50	1,68,09,17	76,58	1,1	0	0
0,40429	1,86740,21818,7080	1,42845,7793,58	1,3913,79,41	1,68,08,40	76,57	1,1	0	0
0,40430	1,86741,64664,4874	1,42844,3879,79	1,3912,11,33	1,68,07,64	76,56	1,1	0	0
0,40431	1,86743,07508,8753	1,42842,9967,68	1,3910,43,25	1,68,06,87	76,55	1,1	0	0
0,40432	1,86744,50351,8721	1,42841,6057,24	1,3908,75,18	1,68,06,11	76,54	1,1	0	0
0,40433	1,86745,93193,4778	1,42840,2148,49	1,3907,07,12	1,68,05,34	76,53	1,1	0	0
0,40434	1,86747,36033,6927	1,42838,8241,42	1,3905,39,07	1,68,04,57	76,52	1,1	0	0
0,40435	1,86748,78872,5168	1,42837,4336,03	1,3903,71,02	1,68,03,81	76,51	1,1	0	0
0,40436	1,86750,21709,9504	1,42836,0432,32	1,3902,02,98	1,68,03,04	76,49	1,1	0	0
0,40437	1,86751,64545,9936	1,42834,6530,29	1,3900,34,95	1,68,02,28	76,48	1,1	0	0
0,40438	1,86753,07380,6467	1,42833,2629,94	1,3898,66,93	1,68,01,51	76,47	1,1	0	0
0,40439	1,86754,50213,9097	1,42831,8731,27	1,3896,98,91	1,68,00,75	76,46	1,1	0	0
0,40440	1,86755,93045,7828	1,42830,4834,28	1,3895,30,91	1,67,99,99	76,45	1,1	0	0
0,40441	1,86757,35876,2662	1,42829,0938,97	1,3893,62,91	1,67,99,22	76,44	1,1	0	0
0,40442	1,86758,78705,3601	1,42827,7045,34	1,3891,94,92	1,67,98,46	76,43	1,1	0	0
0,40443	1,86760,21533,0647	1,42826,3153,39	1,3890,26,93	1,67,97,69	76,42	1,1	0	0
0,40444	1,86761,64359,3800	1,42824,9263,12	1,3888,58,95	1,67,96,93	76,41	1,1	0	0
0,40445	1,86763,07184,3063	1,42823,5374,53	1,3886,90,98	1,67,96,16	76,40	1,1	0	0
0,40446	1,86764,50007,8438	1,42822,1487,63	1,3885,23,02	1,67,95,40	76,38	1,1	0	0
0,40447	1,86765,92829,9925	1,42820,7602,39	1,3883,55,07	1,67,94,64	76,37	1,1	0	0
0,40448	1,86767,35650,7528	1,42819,3718,84	1,3881,87,12	1,67,93,87	76,36	1,1	0	0
0,40449	1,86768,78470,1247	1,42817,9836,97	1,3880,19,18	1,67,93,11	76,35	1,1	0	0
0,40450	1,86770,21288,1083	1,42816,5956,78	1,3878,51,25	1,67,92,35	76,34	1,1	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,40450	1,86770,21288,1083	1,42816,5956,78	1,3878,51,25	1,67,92,35	76,34	1,1	0	0
0,40451	1,86771,64104,7040	1,42815,2078,27	1,3876,83,33	1,67,91,58	76,33	1,1	0	0
0,40452	1,86773,06919,9119	1,42813,8201,44	1,3875,15,41	1,67,90,82	76,32	1,1	0	0
0,40453	1,86774,49733,7320	1,42812,4326,28	1,3873,47,51	1,67,90,06	76,31	1,1	0	0
0,40454	1,86775,92546,1646	1,42811,0452,81	1,3871,79,60	1,67,89,29	76,30	1,1	0	0
0,40455	1,86777,35357,2099	1,42809,6581,01	1,3870,11,71	1,67,88,53	76,29	1,1	0	0
0,40456	1,86778,78166,8680	1,42808,2710,89	1,3868,43,83	1,67,87,77	76,27	1,1	0	0
0,40457	1,86780,20975,1391	1,42806,8842,45	1,3866,75,95	1,67,87,00	76,26	1,1	0	0
0,40458	1,86781,63782,0233	1,42805,4975,70	1,3865,08,08	1,67,86,24	76,25	1,1	0	0
0,40459	1,86783,06587,5209	1,42804,1110,61	1,3863,40,22	1,67,85,48	76,24	1,1	0	0
0,40460	1,86784,49391,6320	1,42802,7247,21	1,3861,72,36	1,67,84,72	76,23	1,1	0	0
0,40461	1,86785,92194,3567	1,42801,3385,49	1,3860,04,51	1,67,83,95	76,22	1,1	0	0
0,40462	1,86787,34995,6952	1,42799,9525,44	1,3858,36,67	1,67,83,19	76,21	1,1	0	0
0,40463	1,86788,77795,6478	1,42798,5667,08	1,3856,68,84	1,67,82,43	76,20	1,1	0	0
0,40464	1,86790,20594,2145	1,42797,1810,39	1,3855,01,02	1,67,81,67	76,19	1,1	0	0
0,40465	1,86791,63391,3955	1,42795,7955,38	1,3853,33,20	1,67,80,91	76,18	1,1	0	0
0,40466	1,86793,06187,1911	1,42794,4102,05	1,3851,65,39	1,67,80,14	76,16	1,1	0	0
0,40467	1,86794,48981,6013	1,42793,0250,39	1,3849,97,59	1,67,79,38	76,15	1,1	0	0
0,40468	1,86795,91774,6263	1,42791,6400,42	1,3848,29,80	1,67,78,62	76,14	1,1	0	0
0,40469	1,86797,34566,2664	1,42790,2552,12	1,3846,62,01	1,67,77,86	76,13	1,1	0	0
0,40470	1,86798,77356,5216	1,42788,8705,50	1,3844,94,23	1,67,77,10	76,12	1,1	0	0
0,40471	1,86800,20145,3921	1,42787,4860,56	1,3843,26,46	1,67,76,34	76,11	1,1	0	0
0,40472	1,86801,62932,8782	1,42786,1017,29	1,3841,58,70	1,67,75,58	76,10	1,1	0	0
0,40473	1,86803,05718,9799	1,42784,7175,70	1,3839,90,94	1,67,74,81	76,09	1,1	0	0
0,40474	1,86804,48503,6975	1,42783,3335,79	1,3838,23,19	1,67,74,05	76,08	1,1	0	0
0,40475	1,86805,91287,0311	1,42781,9497,56	1,3836,55,45	1,67,73,29	76,07	1,1	0	0
0,40476	1,86807,34068,9808	1,42780,5661,01	1,3834,87,72	1,67,72,53	76,06	1,1	0	0
0,40477	1,86808,76849,5469	1,42779,1826,13	1,3833,20,00	1,67,71,77	76,04	1,1	0	0
0,40478	1,86810,19628,7295	1,42777,7992,93	1,3831,52,28	1,67,71,01	76,03	1,1	0	0
0,40479	1,86811,62406,5288	1,42776,4161,41	1,3829,84,57	1,67,70,25	76,02	1,1	0	0
0,40480	1,86813,05182,9450	1,42775,0331,56	1,3828,16,87	1,67,69,49	76,01	1,1	0	0
0,40481	1,86814,47957,9781	1,42773,6503,39	1,3826,49,17	1,67,68,73	76,00	1,1	0	0
0,40482	1,86815,90731,6285	1,42772,2676,90	1,3824,81,48	1,67,67,97	75,99	1,1	0	0
0,40483	1,86817,33503,8961	1,42770,8852,09	1,3823,13,80	1,67,67,21	75,98	1,1	0	0
0,40484	1,86818,76274,7814	1,42769,5028,95	1,3821,46,13	1,67,66,45	75,97	1,1	0	0
0,40485	1,86820,19044,2842	1,42768,1207,49	1,3819,78,47	1,67,65,69	75,96	1,1	0	0
0,40486	1,86821,61812,4050	1,42766,7387,70	1,3818,10,81	1,67,64,93	75,95	1,1	0	0
0,40487	1,86823,04579,1438	1,42765,3569,60	1,3816,43,16	1,67,64,17	75,93	1,1	0	0
0,40488	1,86824,47344,5007	1,42763,9753,16	1,3814,75,52	1,67,63,41	75,92	1,1	0	0
0,40489	1,86825,90108,4760	1,42762,5938,41	1,3813,07,88	1,67,62,65	75,91	1,1	0	0
0,40490	1,86827,32871,0699	1,42761,2125,33	1,3811,40,26	1,67,61,89	75,90	1,1	0	0
0,40491	1,86828,75632,2824	1,42759,8313,93	1,3809,72,64	1,67,61,14	75,89	1,1	0	0
0,40492	1,86830,18392,1138	1,42758,4504,20	1,3808,05,03	1,67,60,38	75,88	1,1	0	0
0,40493	1,86831,61150,5642	1,42757,0696,15	1,3806,37,42	1,67,59,62	75,87	1,1	0	0
0,40494	1,86833,03907,6338	1,42755,6889,78	1,3804,69,83	1,67,58,86	75,86	1,1	0	0
0,40495	1,86834,46663,3228	1,42754,3085,08	1,3803,02,24	1,67,58,10	75,85	1,1	0	0
0,40496	1,86835,89417,6313	1,42752,9282,06	1,3801,34,66	1,67,57,34	75,84	1,1	0	0
0,40497	1,86837,32170,5595	1,42751,5480,71	1,3799,67,09	1,67,56,58	75,83	1,1	0	0
0,40498	1,86838,74922,1076	1,42750,1681,04	1,3797,99,52	1,67,55,83	75,81	1,1	0	0
0,40499	1,86840,17672,2757	1,42748,7883,04	1,3796,31,96	1,67,55,07	75,80	1,1	0	0
0,40500	1,86841,60421,0640	1,42747,4086,72	1,3794,64,41	1,67,54,31	75,79	1,1	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,40500	1,86841,60421,0640	1,42747,4086,72	1,3794,64,41	1,67,54,31	75,79	1,1	0	0
0,40501	1,86843,03168,4727	1,42746,0292,08	1,3792,96,87	1,67,53,55	75,78	1,1	0	0
0,40502	1,86844,45914,5019	1,42744,6499,11	1,3791,29,33	1,67,52,79	75,77	1,1	0	0
0,40503	1,86845,88659,1518	1,42743,2707,82	1,3789,61,80	1,67,52,04	75,76	1,1	0	0
0,40504	1,86847,31402,4226	1,42741,8918,20	1,3787,94,28	1,67,51,28	75,75	1,1	0	0
0,40505	1,86848,74144,3144	1,42740,5130,26	1,3786,26,77	1,67,50,52	75,74	1,1	0	0
0,40506	1,86850,16884,8274	1,42739,1343,99	1,3784,59,27	1,67,49,76	75,73	1,1	0	0
0,40507	1,86851,59623,9618	1,42737,7559,40	1,3782,91,77	1,67,49,01	75,72	1,1	0	0
0,40508	1,86853,02361,7178	1,42736,3776,48	1,3781,24,28	1,67,48,25	75,70	1,1	0	0
0,40509	1,86854,45098,0954	1,42734,9995,24	1,3779,56,80	1,67,47,49	75,69	1,1	0	0
0,40510	1,86855,87833,0949	1,42733,6215,67	1,3777,89,32	1,67,46,73	75,68	1,1	0	0
0,40511	1,86857,30566,7165	1,42732,2437,77	1,3776,21,85	1,67,45,98	75,67	1,1	0	0
0,40512	1,86858,73298,9603	1,42730,8661,56	1,3774,54,39	1,67,45,22	75,66	1,1	0	0
0,40513	1,86860,16029,8264	1,42729,4887,01	1,3772,86,94	1,67,44,46	75,65	1,1	0	0
0,40514	1,86861,58759,3151	1,42728,1114,14	1,3771,19,50	1,67,43,71	75,64	1,1	0	0
0,40515	1,86863,01487,4266	1,42726,7342,95	1,3769,52,06	1,67,42,95	75,63	1,1	0	0
0,40516	1,86864,44214,1609	1,42725,3573,43	1,3767,84,63	1,67,42,20	75,62	1,1	0	0
0,40517	1,86865,86939,5182	1,42723,9805,58	1,3766,17,21	1,67,41,44	75,61	1,1	0	0
0,40518	1,86867,29663,4988	1,42722,6039,41	1,3764,49,79	1,67,40,68	75,60	1,1	0	0
0,40519	1,86868,72386,1027	1,42721,2274,91	1,3762,82,39	1,67,39,93	75,58	1,1	0	0
0,40520	1,86870,15107,3302	1,42719,8512,09	1,3761,14,99	1,67,39,17	75,57	1,1	0	0
0,40521	1,86871,57827,1814	1,42718,4750,94	1,3759,47,60	1,67,38,42	75,56	1,1	0	0
0,40522	1,86873,00545,6565	1,42717,0991,46	1,3757,80,21	1,67,37,66	75,55	1,1	0	0
0,40523	1,86874,43262,7556	1,42715,7233,66	1,3756,12,83	1,67,36,90	75,54	1,1	0	0
0,40524	1,86875,85978,4790	1,42714,3477,53	1,3754,45,47	1,67,36,15	75,53	1,1	0	0
0,40525	1,86877,28692,8268	1,42712,9723,08	1,3752,78,10	1,67,35,39	75,52	1,1	0	0
0,40526	1,86878,71405,7991	1,42711,5970,29	1,3751,10,75	1,67,34,64	75,51	1,1	0	0
0,40527	1,86880,14117,3961	1,42710,2219,19	1,3749,43,40	1,67,33,88	75,50	1,1	0	0
0,40528	1,86881,56827,6180	1,42708,8469,75	1,3747,76,07	1,67,33,13	75,49	1,1	0	0
0,40529	1,86882,99536,4650	1,42707,4721,99	1,3746,08,73	1,67,32,37	75,48	1,1	0	0
0,40530	1,86884,42243,9372	1,42706,0975,91	1,3744,41,41	1,67,31,62	75,46	1,1	0	0
0,40531	1,86885,84950,0348	1,42704,7231,49	1,3742,74,09	1,67,30,86	75,45	1,1	0	0
0,40532	1,86887,27654,7579	1,42703,3488,75	1,3741,06,79	1,67,30,11	75,44	1,1	0	0
0,40533	1,86888,70358,1068	1,42701,9747,68	1,3739,39,48	1,67,29,36	75,43	1,1	0	0
0,40534	1,86890,13060,0816	1,42700,6008,29	1,3737,72,19	1,67,28,60	75,42	1,1	0	0
0,40535	1,86891,55760,6824	1,42699,2270,57	1,3736,04,90	1,67,27,85	75,41	1,1	0	0
0,40536	1,86892,98459,9095	1,42697,8534,52	1,3734,37,63	1,67,27,09	75,40	1,1	0	0
0,40537	1,86894,41157,7629	1,42696,4800,14	1,3732,70,36	1,67,26,34	75,39	1,1	0	0
0,40538	1,86895,83854,2429	1,42695,1067,44	1,3731,03,09	1,67,25,58	75,38	1,1	0	0
0,40539	1,86897,26549,3497	1,42693,7336,41	1,3729,35,84	1,67,24,83	75,37	1,1	0	0
0,40540	1,86898,69243,0833	1,42692,3607,05	1,3727,68,59	1,67,24,08	75,36	1,1	0	0
0,40541	1,86900,11935,4440	1,42690,9879,36	1,3726,01,35	1,67,23,32	75,34	1,1	0	0
0,40542	1,86901,54626,4319	1,42689,6153,35	1,3724,34,11	1,67,22,57	75,33	1,1	0	0
0,40543	1,86902,97316,0473	1,42688,2429,01	1,3722,66,89	1,67,21,82	75,32	1,1	0	0
0,40544	1,86904,40004,2902	1,42686,8706,34	1,3720,99,67	1,67,21,06	75,31	1,1	0	0
0,40545	1,86905,82691,1608	1,42685,4985,34	1,3719,32,46	1,67,20,31	75,30	1,1	0	0
0,40546	1,86907,25376,6593	1,42684,1266,02	1,3717,65,26	1,67,19,56	75,29	1,1	0	0
0,40547	1,86908,68060,7859	1,42682,7548,36	1,3715,98,06	1,67,18,80	75,28	1,1	0	0
0,40548	1,86910,10743,5408	1,42681,3832,38	1,3714,30,87	1,67,18,05	75,27	1,1	0	0
0,40549	1,86911,53424,9240	1,42680,0118,07	1,3712,63,69	1,67,17,30	75,26	1,1	0	0
0,40550	1,86912,96104,9358	1,42678,6405,44	1,3710,96,52	1,67,16,55	75,25	1,1	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,40550	1,86912,96104,9358	1,42678,6405,44	1,3710,96,52	1,67,16,55	75,25	1,1	0	0
0,40551	1,86914,38783,5764	1,42677,2694,47	1,3709,29,35	1,67,15,79	75,24	1,1	0	0
0,40552	1,86915,81460,8458	1,42675,8985,18	1,3707,62,20	1,67,15,04	75,23	1,1	0	0
0,40553	1,86917,24136,7443	1,42674,5277,56	1,3705,95,05	1,67,14,29	75,21	1,1	0	0
0,40554	1,86918,66811,2721	1,42673,1571,61	1,3704,27,90	1,67,13,54	75,20	1,1	0	0
0,40555	1,86920,09484,4293	1,42671,7867,33	1,3702,60,77	1,67,12,79	75,19	1,1	0	0
0,40556	1,86921,52156,2160	1,42670,4164,72	1,3700,93,64	1,67,12,03	75,18	1,1	0	0
0,40557	1,86922,94826,6325	1,42669,0463,78	1,3699,26,52	1,67,11,28	75,17	1,1	0	0
0,40558	1,86924,37495,6788	1,42667,6764,52	1,3697,59,41	1,67,10,53	75,16	1,1	0	0
0,40559	1,86925,80163,3553	1,42666,3066,92	1,3695,92,30	1,67,09,78	75,15	1,1	0	0
0,40560	1,86927,22829,6620	1,42664,9371,00	1,3694,25,20	1,67,09,03	75,14	1,1	0	0
0,40561	1,86928,65494,5991	1,42663,5676,75	1,3692,58,11	1,67,08,28	75,13	1,1	0	0
0,40562	1,86930,08158,1668	1,42662,1984,17	1,3690,91,03	1,67,07,52	75,12	1,1	0	0
0,40563	1,86931,50820,3652	1,42660,8293,26	1,3689,23,95	1,67,06,77	75,11	1,1	0	0
0,40564	1,86932,93481,1945	1,42659,4604,02	1,3687,56,89	1,67,06,02	75,09	1,1	0	0
0,40565	1,86934,36140,6549	1,42658,0916,45	1,3685,89,83	1,67,05,27	75,08	1,1	0	0
0,40566	1,86935,78798,7465	1,42656,7230,55	1,3684,22,77	1,67,04,52	75,07	1,1	0	0
0,40567	1,86937,21455,4696	1,42655,3546,32	1,3682,55,73	1,67,03,77	75,06	1,1	0	0
0,40568	1,86938,64110,8242	1,42653,9863,77	1,3680,88,69	1,67,03,02	75,05	1,1	0	0
0,40569	1,86940,06764,8106	1,42652,6182,88	1,3679,21,66	1,67,02,27	75,04	1,1	0	0
0,40570	1,86941,49417,4289	1,42651,2503,66	1,3677,54,64	1,67,01,52	75,03	1,1	0	0
0,40571	1,86942,92068,6793	1,42649,8826,12	1,3675,87,62	1,67,00,77	75,02	1,1	0	0
0,40572	1,86944,34718,5619	1,42648,5150,24	1,3674,20,62	1,67,00,02	75,01	1,1	0	0
0,40573	1,86945,77367,0769	1,42647,1476,03	1,3672,53,61	1,66,99,27	75,00	1,1	0	0
0,40574	1,86947,20014,2245	1,42645,7803,50	1,3670,86,62	1,66,98,52	74,99	1,1	0	0
0,40575	1,86948,62660,0049	1,42644,4132,63	1,3669,19,64	1,66,97,77	74,98	1,1	0	0
0,40576	1,86950,05304,4181	1,42643,0463,44	1,3667,52,66	1,66,97,02	74,96	1,1	0	0
0,40577	1,86951,47947,4645	1,42641,6795,91	1,3665,85,69	1,66,96,27	74,95	1,1	0	0
0,40578	1,86952,90589,1441	1,42640,3130,05	1,3664,18,73	1,66,95,52	74,94	1,1	0	0
0,40579	1,86954,33229,4571	1,42638,9465,86	1,3662,51,77	1,66,94,77	74,93	1,1	0	0
0,40580	1,86955,75868,4036	1,42637,5803,35	1,3660,84,82	1,66,94,02	74,92	1,1	0	0
0,40581	1,86957,18505,9840	1,42636,2142,50	1,3659,17,88	1,66,93,27	74,91	1,1	0	0
0,40582	1,86958,61142,1982	1,42634,8483,32	1,3657,50,95	1,66,92,52	74,90	1,1	0	0
0,40583	1,86960,03777,0466	1,42633,4825,81	1,3655,84,03	1,66,91,77	74,89	1,1	0	0
0,40584	1,86961,46410,5291	1,42632,1169,97	1,3654,17,11	1,66,91,02	74,88	1,1	0	0
0,40585	1,86962,89042,6461	1,42630,7515,80	1,3652,50,20	1,66,90,27	74,87	1,1	0	0
0,40586	1,86964,31673,3977	1,42629,3863,30	1,3650,83,29	1,66,89,53	74,86	1,1	0	0
0,40587	1,86965,74302,7840	1,42628,0212,46	1,3649,16,40	1,66,88,78	74,85	1,1	0	0
0,40588	1,86967,16930,8053	1,42626,6563,30	1,3647,49,51	1,66,88,03	74,83	1,1	0	0
0,40589	1,86968,59557,4616	1,42625,2915,80	1,3645,82,63	1,66,87,28	74,82	1,1	0	0
0,40590	1,86970,02182,7532	1,42623,9269,98	1,3644,15,76	1,66,86,53	74,81	1,1	0	0
0,40591	1,86971,44806,6802	1,42622,5625,82	1,3642,48,89	1,66,85,78	74,80	1,1	0	0
0,40592	1,86972,87429,2428	1,42621,1983,33	1,3640,82,04	1,66,85,04	74,79	1,1	0	0
0,40593	1,86974,30050,4411	1,42619,8342,51	1,3639,15,19	1,66,84,29	74,78	1,1	0	0
0,40594	1,86975,72670,2754	1,42618,4703,36	1,3637,48,34	1,66,83,54	74,77	1,1	0	0
0,40595	1,86977,15288,7457	1,42617,1065,88	1,3635,81,51	1,66,82,79	74,76	1,1	0	0
0,40596	1,86978,57905,8523	1,42615,7430,06	1,3634,14,68	1,66,82,05	74,75	1,1	0	0
0,40597	1,86980,00521,5953	1,42614,3795,91	1,3632,47,86	1,66,81,30	74,74	1,1	0	0
0,40598	1,86981,43135,9749	1,42613,0163,44	1,3630,81,05	1,66,80,55	74,73	1,1	0	0
0,40599	1,86982,85748,9912	1,42611,6532,63	1,3629,14,24	1,66,79,80	74,72	1,1	0	0
0,40600	1,86984,28360,6445	1,42610,2903,48	1,3627,47,44	1,66,79,06	74,70	1,1	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,40600	1,86984,28360,6445	1,42610,2903,48	1,3627,47,44	1,66,79,06	74,70	1,1	0	0
0,40601	1,86985,70970,9348	1,42608,9276,01	1,3625,80,65	1,66,78,31	74,69	1,1	0	0
0,40602	1,86987,13579,8624	1,42607,5650,20	1,3624,13,87	1,66,77,56	74,68	1,1	0	0
0,40603	1,86988,56187,4275	1,42606,2026,06	1,3622,47,09	1,66,76,82	74,67	1,1	0	0
0,40604	1,86989,98793,6301	1,42604,8403,59	1,3620,80,32	1,66,76,07	74,66	1,1	0	0
0,40605	1,86991,41398,4704	1,42603,4782,79	1,3619,13,56	1,66,75,32	74,65	1,1	0	0
0,40606	1,86992,84001,9487	1,42602,1163,65	1,3617,46,81	1,66,74,58	74,64	1,1	0	0
0,40607	1,86994,26604,0651	1,42600,7546,19	1,3615,80,06	1,66,73,83	74,63	1,1	0	0
0,40608	1,86995,69204,8197	1,42599,3930,39	1,3614,13,33	1,66,73,08	74,62	1,1	0	0
0,40609	1,86997,11804,2127	1,42598,0316,25	1,3612,46,60	1,66,72,34	74,61	1,1	0	0
0,40610	1,86998,54402,2444	1,42596,6703,79	1,3610,79,87	1,66,71,59	74,60	1,1	0	0
0,40611	1,86999,96998,9147	1,42595,3092,99	1,3609,13,16	1,66,70,84	74,59	1,1	0	0
0,40612	1,87001,39594,2240	1,42593,9483,86	1,3607,46,45	1,66,70,10	74,57	1,1	0	0
0,40613	1,87002,82188,1724	1,42592,5876,39	1,3605,79,75	1,66,69,35	74,56	1,1	0	0
0,40614	1,87004,24780,7601	1,42591,2270,59	1,3604,13,05	1,66,68,61	74,55	1,1	0	0
0,40615	1,87005,67371,9871	1,42589,8666,46	1,3602,46,37	1,66,67,86	74,54	1,1	0	0
0,40616	1,87007,09961,8538	1,42588,5064,00	1,3600,79,69	1,66,67,12	74,53	1,1	0	0
0,40617	1,87008,52550,3602	1,42587,1463,20	1,3599,13,02	1,66,66,37	74,52	1,1	0	0
0,40618	1,87009,95137,5065	1,42585,7864,07	1,3597,46,35	1,66,65,63	74,51	1,1	0	0
0,40619	1,87011,37723,2929	1,42584,4266,61	1,3595,79,70	1,66,64,88	74,50	1,1	0	0
0,40620	1,87012,80307,7196	1,42583,0670,81	1,3594,13,05	1,66,64,14	74,49	1,1	0	0
0,40621	1,87014,22890,7866	1,42581,7076,68	1,3592,46,41	1,66,63,39	74,48	1,1	0	0
0,40622	1,87015,65472,4943	1,42580,3484,22	1,3590,79,77	1,66,62,65	74,47	1,1	0	0
0,40623	1,87017,08052,8427	1,42578,9893,42	1,3589,13,15	1,66,61,90	74,46	1,1	0	0
0,40624	1,87018,50631,8321	1,42577,6304,29	1,3587,46,53	1,66,61,16	74,44	1,1	0	0
0,40625	1,87019,93209,4625	1,42576,2716,82	1,3585,79,92	1,66,60,41	74,43	1,1	0	0
0,40626	1,87021,35785,7342	1,42574,9131,02	1,3584,13,31	1,66,59,67	74,42	1,1	0	0
0,40627	1,87022,78360,6473	1,42573,5546,89	1,3582,46,72	1,66,58,92	74,41	1,1	0	0
0,40628	1,87024,20934,2020	1,42572,1964,42	1,3580,80,13	1,66,58,18	74,40	1,1	0	0
0,40629	1,87025,63506,3984	1,42570,8383,62	1,3579,13,54	1,66,57,44	74,39	1,1	0	0
0,40630	1,87027,06077,2368	1,42569,4804,49	1,3577,46,97	1,66,56,69	74,38	1,1	0	0
0,40631	1,87028,48646,7172	1,42568,1227,02	1,3575,80,40	1,66,55,95	74,37	1,1	0	0
0,40632	1,87029,91214,8399	1,42566,7651,21	1,3574,13,84	1,66,55,20	74,36	1,1	0	0
0,40633	1,87031,33781,6050	1,42565,4077,07	1,3572,47,29	1,66,54,46	74,35	1,1	0	0
0,40634	1,87032,76347,0128	1,42564,0504,60	1,3570,80,75	1,66,53,72	74,34	1,1	0	0
0,40635	1,87034,18911,0632	1,42562,6933,79	1,3569,14,21	1,66,52,97	74,33	1,1	0	0
0,40636	1,87035,61473,7566	1,42561,3364,65	1,3567,47,68	1,66,52,23	74,32	1,1	0	0
0,40637	1,87037,04035,0931	1,42559,9797,18	1,3565,81,16	1,66,51,49	74,30	1,1	0	0
0,40638	1,87038,46595,0728	1,42558,6231,36	1,3564,14,64	1,66,50,74	74,29	1,1	0	0
0,40639	1,87039,89153,6959	1,42557,2667,22	1,3562,48,14	1,66,50,00	74,28	1,1	0	0
0,40640	1,87041,31710,9626	1,42555,9104,74	1,3560,81,64	1,66,49,26	74,27	1,1	0	0
0,40641	1,87042,74266,8731	1,42554,5543,92	1,3559,15,14	1,66,48,52	74,26	1,1	0	0
0,40642	1,87044,16821,4275	1,42553,1984,77	1,3557,48,66	1,66,47,77	74,25	1,1	0	0
0,40643	1,87045,59374,6260	1,42551,8427,28	1,3555,82,18	1,66,47,03	74,24	1,1	0	0
0,40644	1,87047,01926,4687	1,42550,4871,46	1,3554,15,71	1,66,46,29	74,23	1,1	0	0
0,40645	1,87048,44476,9558	1,42549,1317,30	1,3552,49,25	1,66,45,55	74,22	1,1	0	0
0,40646	1,87049,87026,0876	1,42547,7764,81	1,3550,82,79	1,66,44,80	74,21	1,1	0	0
0,40647	1,87051,29573,8641	1,42546,4213,98	1,3549,16,34	1,66,44,06	74,20	1,1	0	0
0,40648	1,87052,72120,2855	1,42545,0664,82	1,3547,49,90	1,66,43,32	74,19	1,1	0	0
0,40649	1,87054,14665,3519	1,42543,7117,32	1,3545,83,47	1,66,42,58	74,17	1,1	0	0
0,40650	1,87055,57209,0637	1,42542,3571,48	1,3544,17,04	1,66,41,84	74,16	1,1	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,40650	1,87055,57209,0637	1,42542,3571,48	1,3544,17,04	1,66,41,84	74,16	1,1	0	0
0,40651	1,87056,99751,4208	1,42541,0027,31	1,3542,50,63	1,66,41,09	74,15	1,1	0	0
0,40652	1,87058,42292,4236	1,42539,6484,81	1,3540,84,21	1,66,40,35	74,14	1,1	0	0
0,40653	1,87059,84832,0720	1,42538,2943,97	1,3539,17,81	1,66,39,61	74,13	1,1	0	0
0,40654	1,87061,27370,3664	1,42536,9404,79	1,3537,51,41	1,66,38,87	74,12	1,1	0	0
0,40655	1,87062,69907,3069	1,42535,5867,27	1,3535,85,03	1,66,38,13	74,11	1,1	0	0
0,40656	1,87064,12442,8936	1,42534,2331,42	1,3534,18,64	1,66,37,39	74,10	1,1	0	0
0,40657	1,87065,54977,1268	1,42532,8797,24	1,3532,52,27	1,66,36,65	74,09	1,1	0	0
0,40658	1,87066,97510,0065	1,42531,5264,71	1,3530,85,90	1,66,35,91	74,08	1,1	0	0
0,40659	1,87068,40041,5330	1,42530,1733,86	1,3529,19,55	1,66,35,17	74,07	1,1	0	0
0,40660	1,87069,82571,7064	1,42528,8204,66	1,3527,53,19	1,66,34,43	74,06	1,1	0	0
0,40661	1,87071,25100,5268	1,42527,4677,13	1,3525,86,85	1,66,33,68	74,05	1,1	0	0
0,40662	1,87072,67627,9945	1,42526,1151,26	1,3524,20,51	1,66,32,94	74,03	1,1	0	0
0,40663	1,87074,10154,1097	1,42524,7627,05	1,3522,54,18	1,66,32,20	74,02	1,1	0	0
0,40664	1,87075,52678,8724	1,42523,4104,51	1,3520,87,86	1,66,31,46	74,01	1,1	0	0
0,40665	1,87076,95202,2828	1,42522,0583,63	1,3519,21,55	1,66,30,72	74,00	1,1	0	0
0,40666	1,87078,37724,3412	1,42520,7064,42	1,3517,55,24	1,66,29,98	73,99	1,1	0	0
0,40667	1,87079,80245,0476	1,42519,3546,87	1,3515,88,94	1,66,29,24	73,98	1,1	0	0
0,40668	1,87081,22764,4023	1,42518,0030,98	1,3514,22,65	1,66,28,50	73,97	1,1	0	0
0,40669	1,87082,65282,4054	1,42516,6516,75	1,3512,56,36	1,66,27,76	73,96	1,1	0	0
0,40670	1,87084,07799,0571	1,42515,3004,19	1,3510,90,08	1,66,27,02	73,95	1,1	0	0
0,40671	1,87085,50314,3575	1,42513,9493,29	1,3509,23,81	1,66,26,28	73,94	1,1	0	0
0,40672	1,87086,92828,3068	1,42512,5984,05	1,3507,57,55	1,66,25,55	73,93	1,1	0	0
0,40673	1,87088,35340,9052	1,42511,2476,47	1,3505,91,30	1,66,24,81	73,92	1,1	0	0
0,40674	1,87089,77852,1529	1,42509,8970,56	1,3504,25,05	1,66,24,07	73,91	1,1	0	0
0,40675	1,87091,20362,0499	1,42508,5466,31	1,3502,58,81	1,66,23,33	73,90	1,1	0	0
0,40676	1,87092,62870,5966	1,42507,1963,72	1,3500,92,57	1,66,22,59	73,88	1,1	0	0
0,40677	1,87094,05377,7929	1,42505,8462,79	1,3499,26,35	1,66,21,85	73,87	1,1	0	0
0,40678	1,87095,47883,6392	1,42504,4963,53	1,3497,60,13	1,66,21,11	73,86	1,1	0	0
0,40679	1,87096,90388,1356	1,42503,1465,93	1,3495,93,92	1,66,20,37	73,85	1,1	0	0
0,40680	1,87098,32891,2822	1,42501,7969,99	1,3494,27,71	1,66,19,63	73,84	1,1	0	0
0,40681	1,87099,75393,0792	1,42500,4475,71	1,3492,61,52	1,66,18,90	73,83	1,1	0	0
0,40682	1,87101,17893,5267	1,42499,0983,10	1,3490,95,33	1,66,18,16	73,82	1,1	0	0
0,40683	1,87102,60392,6250	1,42497,7492,15	1,3489,29,15	1,66,17,42	73,81	1,1	0	0
0,40684	1,87104,02890,3743	1,42496,4002,85	1,3487,62,97	1,66,16,68	73,80	1,1	0	0
0,40685	1,87105,45386,7745	1,42495,0515,22	1,3485,96,81	1,66,15,94	73,79	1,1	0	0
0,40686	1,87106,87881,8261	1,42493,7029,26	1,3484,30,65	1,66,15,21	73,78	1,1	0	0
0,40687	1,87108,30375,5290	1,42492,3544,95	1,3482,64,50	1,66,14,47	73,77	1,1	0	0
0,40688	1,87109,72867,8835	1,42491,0062,30	1,3480,98,35	1,66,13,73	73,76	1,1	0	0
0,40689	1,87111,15358,8897	1,42489,6581,32	1,3479,32,21	1,66,12,99	73,74	1,1	0	0
0,40690	1,87112,57848,5479	1,42488,3102,00	1,3477,66,08	1,66,12,25	73,73	1,1	0	0
0,40691	1,87114,00336,8581	1,42486,9624,34	1,3475,99,96	1,66,11,52	73,72	1,1	0	0
0,40692	1,87115,42823,8205	1,42485,6148,34	1,3474,33,85	1,66,10,78	73,71	1,1	0	0
0,40693	1,87116,85309,4353	1,42484,2674,00	1,3472,67,74	1,66,10,04	73,70	1,1	0	0
0,40694	1,87118,27793,7027	1,42482,9201,32	1,3471,01,64	1,66,09,31	73,69	1,1	0	0
0,40695	1,87119,70276,6229	1,42481,5730,31	1,3469,35,54	1,66,08,57	73,68	1,1	0	0
0,40696	1,87121,12758,1959	1,42480,2260,95	1,3467,69,46	1,66,07,83	73,67	1,1	0	0
0,40697	1,87122,55238,4220	1,42478,8793,26	1,3466,03,38	1,66,07,10	73,66	1,1	0	0
0,40698	1,87123,97717,3013	1,42477,5327,22	1,3464,37,31	1,66,06,36	73,65	1,1	0	0
0,40699	1,87125,40194,8340	1,42476,1862,85	1,3462,71,25	1,66,05,62	73,64	1,1	0	0
0,40700	1,87126,82671,0203	1,42474,8400,14	1,3461,05,19	1,66,04,89	73,63	1,1	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,40700	1,87126,82671,0203	1,42474,8400,14	1,3461,05,19	1,66,04,89	73,63	1,1	0	0
0,40701	1,87128,25145,8603	1,42473,4939,08	1,3459,39,14	1,66,04,15	73,62	1,1	0	0
0,40702	1,87129,67619,3542	1,42472,1479,69	1,3457,73,10	1,66,03,41	73,61	1,1	0	0
0,40703	1,87131,10091,5022	1,42470,8021,96	1,3456,07,07	1,66,02,68	73,59	1,1	0	0
0,40704	1,87132,52562,3044	1,42469,4565,89	1,3454,41,04	1,66,01,94	73,58	1,1	0	0
0,40705	1,87133,95031,7610	1,42468,1111,48	1,3452,75,02	1,66,01,21	73,57	1,1	0	0
0,40706	1,87135,37499,8721	1,42466,7658,73	1,3451,09,01	1,66,00,47	73,56	1,1	0	0
0,40707	1,87136,79966,6380	1,42465,4207,64	1,3449,43,00	1,65,99,73	73,55	1,1	0	0
0,40708	1,87138,22432,0588	1,42464,0758,21	1,3447,77,00	1,65,99,00	73,54	1,1	0	0
0,40709	1,87139,64896,1346	1,42462,7310,44	1,3446,11,01	1,65,98,26	73,53	1,1	0	0
0,40710	1,87141,07358,8656	1,42461,3864,33	1,3444,45,03	1,65,97,53	73,52	1,1	0	0
0,40711	1,87142,49820,2521	1,42460,0419,88	1,3442,79,06	1,65,96,79	73,51	1,1	0	0
0,40712	1,87143,92280,2941	1,42458,6977,09	1,3441,13,09	1,65,96,06	73,50	1,1	0	0
0,40713	1,87145,34738,9918	1,42457,3535,96	1,3439,47,13	1,65,95,32	73,49	1,1	0	0
0,40714	1,87146,77196,3454	1,42456,0096,49	1,3437,81,18	1,65,94,59	73,48	1,1	0	0
0,40715	1,87148,19652,3550	1,42454,6658,68	1,3436,15,23	1,65,93,85	73,47	1,1	0	0
0,40716	1,87149,62107,0209	1,42453,3222,52	1,3434,49,29	1,65,93,12	73,46	1,1	0	0
0,40717	1,87151,04560,3431	1,42451,9788,03	1,3432,83,36	1,65,92,38	73,44	1,1	0	0
0,40718	1,87152,47012,3219	1,42450,6355,20	1,3431,17,44	1,65,91,65	73,43	1,1	0	0
0,40719	1,87153,89462,9575	1,42449,2924,02	1,3429,51,52	1,65,90,92	73,42	1,1	0	0
0,40720	1,87155,31912,2499	1,42447,9494,51	1,3427,85,61	1,65,90,18	73,41	1,1	0	0
0,40721	1,87156,74360,1993	1,42446,6066,65	1,3426,19,71	1,65,89,45	73,40	1,1	0	0
0,40722	1,87158,16806,8060	1,42445,2640,45	1,3424,53,81	1,65,88,71	73,39	1,1	0	0
0,40723	1,87159,59252,0700	1,42443,9215,92	1,3422,87,93	1,65,87,98	73,38	1,1	0	0
0,40724	1,87161,01695,9916	1,42442,5793,04	1,3421,22,05	1,65,87,25	73,37	1,1	0	0
0,40725	1,87162,44138,5709	1,42441,2371,82	1,3419,56,17	1,65,86,51	73,36	1,1	0	0
0,40726	1,87163,86579,8081	1,42439,8952,25	1,3417,90,31	1,65,85,78	73,35	1,1	0	0
0,40727	1,87165,29019,7033	1,42438,5534,35	1,3416,24,45	1,65,85,04	73,34	1,1	0	0
0,40728	1,87166,71458,2568	1,42437,2118,11	1,3414,58,60	1,65,84,31	73,33	1,1	0	0
0,40729	1,87168,13895,4686	1,42435,8703,52	1,3412,92,76	1,65,83,58	73,32	1,1	0	0
0,40730	1,87169,56331,3389	1,42434,5290,59	1,3411,26,92	1,65,82,84	73,31	1,1	0	0
0,40731	1,87170,98765,8680	1,42433,1879,32	1,3409,61,09	1,65,82,11	73,29	1,1	0	0
0,40732	1,87172,41199,0559	1,42431,8469,71	1,3407,95,27	1,65,81,38	73,28	1,1	0	0
0,40733	1,87173,83630,9029	1,42430,5061,76	1,3406,29,46	1,65,80,65	73,27	1,1	0	0
0,40734	1,87175,26061,4091	1,42429,1655,47	1,3404,63,65	1,65,79,91	73,26	1,1	0	0
0,40735	1,87176,68490,5746	1,42427,8250,83	1,3402,97,85	1,65,79,18	73,25	1,1	0	0
0,40736	1,87178,10918,3997	1,42426,4847,85	1,3401,32,06	1,65,78,45	73,24	1,1	0	0
0,40737	1,87179,53344,8845	1,42425,1446,53	1,3399,66,28	1,65,77,72	73,23	1,1	0	0
0,40738	1,87180,95770,0291	1,42423,8046,87	1,3398,00,50	1,65,76,98	73,22	1,1	0	0
0,40739	1,87182,38193,8338	1,42422,4648,86	1,3396,34,73	1,65,76,25	73,21	1,1	0	0
0,40740	1,87183,80616,2987	1,42421,1252,52	1,3394,68,97	1,65,75,52	73,20	1,1	0	0
0,40741	1,87185,23037,4240	1,42419,7857,83	1,3393,03,21	1,65,74,79	73,19	1,1	0	0
0,40742	1,87186,65457,2097	1,42418,4464,79	1,3391,37,46	1,65,74,06	73,18	1,1	0	0
0,40743	1,87188,07875,6562	1,42417,1073,42	1,3389,71,72	1,65,73,32	73,17	1,1	0	0
0,40744	1,87189,50292,7636	1,42415,7683,70	1,3388,05,99	1,65,72,59	73,16	1,1	0	0
0,40745	1,87190,92708,5319	1,42414,4295,64	1,3386,40,26	1,65,71,86	73,14	1,1	0	0
0,40746	1,87192,35122,9615	1,42413,0909,24	1,3384,74,55	1,65,71,13	73,13	1,1	0	0
0,40747	1,87193,77536,0524	1,42411,7524,49	1,3383,08,83	1,65,70,40	73,12	1,1	0	0
0,40748	1,87195,19947,8049	1,42410,4141,41	1,3381,43,13	1,65,69,67	73,11	1,1	0	0
0,40749	1,87196,62358,2190	1,42409,0759,97	1,3379,77,43	1,65,68,94	73,10	1,1	0	0
0,40750	1,87198,04767,2950	1,42407,7380,20	1,3378,11,74	1,65,68,20	73,09	1,1	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,40750	1,87198,04767,2950	1,42407,7380,20	1,3378,11,74	1,65,68,20	73,09	1,1	0	0
0,40751	1,87199,47175,0330	1,42406,4002,08	1,3376,46,06	1,65,67,47	73,08	1,1	0	0
0,40752	1,87200,89581,4332	1,42405,0625,62	1,3374,80,39	1,65,66,74	73,07	1,1	0	0
0,40753	1,87202,31986,4958	1,42403,7250,82	1,3373,14,72	1,65,66,01	73,06	1,1	0	0
0,40754	1,87203,74390,2209	1,42402,3877,67	1,3371,49,06	1,65,65,28	73,05	1,1	0	0
0,40755	1,87205,16792,6086	1,42401,0506,18	1,3369,83,41	1,65,64,55	73,04	1,1	0	0
0,40756	1,87206,59193,6593	1,42399,7136,35	1,3368,17,76	1,65,63,82	73,03	1,1	0	0
0,40757	1,87208,01593,3729	1,42398,3768,17	1,3366,52,12	1,65,63,09	73,02	1,1	0	0
0,40758	1,87209,43991,7497	1,42397,0401,65	1,3364,86,49	1,65,62,36	73,01	1,1	0	0
0,40759	1,87210,86388,7899	1,42395,7036,78	1,3363,20,87	1,65,61,63	73,00	1,1	0	0
0,40760	1,87212,28784,4936	1,42394,3673,57	1,3361,55,25	1,65,60,90	72,98	1,1	0	0
0,40761	1,87213,71178,8609	1,42393,0312,02	1,3359,89,64	1,65,60,17	72,97	1,1	0	0
0,40762	1,87215,13571,8921	1,42391,6952,12	1,3358,24,04	1,65,59,44	72,96	1,1	0	0
0,40763	1,87216,55963,5873	1,42390,3593,88	1,3356,58,45	1,65,58,71	72,95	1,1	0	0
0,40764	1,87217,98353,9467	1,42389,0237,30	1,3354,92,86	1,65,57,98	72,94	1,1	0	0
0,40765	1,87219,40742,9704	1,42387,6882,37	1,3353,27,28	1,65,57,25	72,93	1,1	0	0
0,40766	1,87220,83130,6587	1,42386,3529,10	1,3351,61,71	1,65,56,52	72,92	1,1	0	0
0,40767	1,87222,25517,0116	1,42385,0177,48	1,3349,96,14	1,65,55,79	72,91	1,1	0	0
0,40768	1,87223,67902,0293	1,42383,6827,52	1,3348,30,59	1,65,55,06	72,90	1,1	0	0
0,40769	1,87225,10285,7121	1,42382,3479,21	1,3346,65,03	1,65,54,34	72,89	1,1	0	0
0,40770	1,87226,52668,0600	1,42381,0132,56	1,3344,99,49	1,65,53,61	72,88	1,1	0	0
0,40771	1,87227,95049,0733	1,42379,6787,57	1,3343,33,96	1,65,52,88	72,87	1,1	0	0
0,40772	1,87229,37428,7520	1,42378,3444,23	1,3341,68,43	1,65,52,15	72,86	1,1	0	0
0,40773	1,87230,79807,0964	1,42377,0102,54	1,3340,02,91	1,65,51,42	72,85	1,1	0	0
0,40774	1,87232,22184,1067	1,42375,6762,52	1,3338,37,39	1,65,50,69	72,84	1,1	0	0
0,40775	1,87233,64559,7830	1,42374,3424,14	1,3336,71,88	1,65,49,96	72,83	1,1	0	0
0,40776	1,87235,06934,1254	1,42373,0087,42	1,3335,06,38	1,65,49,24	72,81	1,1	0	0
0,40777	1,87236,49307,1341	1,42371,6752,36	1,3333,40,89	1,65,48,51	72,80	1,1	0	0
0,40778	1,87237,91678,8093	1,42370,3418,95	1,3331,75,41	1,65,47,78	72,79	1,1	0	0
0,40779	1,87239,34049,1512	1,42369,0087,20	1,3330,09,93	1,65,47,05	72,78	1,1	0	0
0,40780	1,87240,76418,1600	1,42367,6757,10	1,3328,44,46	1,65,46,32	72,77	1,1	0	0
0,40781	1,87242,18785,8357	1,42366,3428,65	1,3326,79,00	1,65,45,60	72,76	1,1	0	0
0,40782	1,87243,61152,1785	1,42365,0101,86	1,3325,13,54	1,65,44,87	72,75	1,1	0	0
0,40783	1,87245,03517,1887	1,42363,6776,73	1,3323,48,09	1,65,44,14	72,74	1,1	0	0
0,40784	1,87246,45880,8664	1,42362,3453,25	1,3321,82,65	1,65,43,41	72,73	1,1	0	0
0,40785	1,87247,88243,2117	1,42361,0131,42	1,3320,17,22	1,65,42,69	72,72	1,1	0	0
0,40786	1,87249,30604,2249	1,42359,6811,25	1,3318,51,79	1,65,41,96	72,71	1,1	0	0
0,40787	1,87250,72963,9060	1,42358,3492,73	1,3316,86,37	1,65,41,23	72,70	1,1	0	0
0,40788	1,87252,15322,2553	1,42357,0175,87	1,3315,20,96	1,65,40,50	72,69	1,1	0	0
0,40789	1,87253,57679,2728	1,42355,6860,66	1,3313,55,55	1,65,39,78	72,68	1,1	0	0
0,40790	1,87255,00034,9589	1,42354,3547,10	1,3311,90,15	1,65,39,05	72,67	1,1	0	0
0,40791	1,87256,42389,3136	1,42353,0235,20	1,3310,24,76	1,65,38,32	72,65	1,1	0	0
0,40792	1,87257,84742,3371	1,42351,6924,95	1,3308,59,38	1,65,37,60	72,64	1,1	0	0
0,40793	1,87259,27094,0296	1,42350,3616,36	1,3306,94,00	1,65,36,87	72,63	1,1	0	0
0,40794	1,87260,69444,3913	1,42349,0309,42	1,3305,28,64	1,65,36,14	72,62	1,1	0	0
0,40795	1,87262,11793,4222	1,42347,7004,13	1,3303,63,27	1,65,35,42	72,61	1,1	0	0
0,40796	1,87263,54141,1226	1,42346,3700,50	1,3301,97,92	1,65,34,69	72,60	1,1	0	0
0,40797	1,87264,96487,4927	1,42345,0398,52	1,3300,32,57	1,65,33,97	72,59	1,1	0	0
0,40798	1,87266,38832,5325	1,42343,7098,19	1,3298,67,23	1,65,33,24	72,58	1,1	0	0
0,40799	1,87267,81176,2423	1,42342,3799,52	1,3297,01,90	1,65,32,51	72,57	1,1	0	0
0,40800	1,87269,23518,6223	1,42341,0502,50	1,3295,36,58	1,65,31,79	72,56	1,1	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,40800	1,87269,23518,6223	1,42341,0502,50	1,3295,36,58	1,65,31,79	72,56	1,1	0	0
0,40801	1,87270,65859,6726	1,42339,7207,14	1,3293,71,26	1,65,31,06	72,55	1,1	0	0
0,40802	1,87272,08199,3933	1,42338,3913,42	1,3292,05,95	1,65,30,34	72,54	1,1	0	0
0,40803	1,87273,50537,7846	1,42337,0621,36	1,3290,40,64	1,65,29,61	72,53	1,1	0	0
0,40804	1,87274,92874,8467	1,42335,7330,96	1,3288,75,35	1,65,28,89	72,52	1,1	0	0
0,40805	1,87276,35210,5798	1,42334,4042,20	1,3287,10,06	1,65,28,16	72,51	1,1	0	0
0,40806	1,87277,77544,9841	1,42333,0755,10	1,3285,44,78	1,65,27,44	72,50	1,1	0	0
0,40807	1,87279,19878,0596	1,42331,7469,66	1,3283,79,50	1,65,26,71	72,48	1,1	0	0
0,40808	1,87280,62209,8065	1,42330,4185,86	1,3282,14,24	1,65,25,99	72,47	1,1	0	0
0,40809	1,87282,04540,2251	1,42329,0903,72	1,3280,48,98	1,65,25,26	72,46	1,1	0	0
0,40810	1,87283,46869,3155	1,42327,7623,23	1,3278,83,72	1,65,24,54	72,45	1,1	0	0
0,40811	1,87284,89197,0778	1,42326,4344,39	1,3277,18,48	1,65,23,81	72,44	1,1	0	0
0,40812	1,87286,31523,5123	1,42325,1067,21	1,3275,53,24	1,65,23,09	72,43	1,1	0	0
0,40813	1,87287,73848,6190	1,42323,7791,67	1,3273,88,01	1,65,22,36	72,42	1,1	0	0
0,40814	1,87289,16172,3981	1,42322,4517,79	1,3272,22,78	1,65,21,64	72,41	1,1	0	0
0,40815	1,87290,58494,8499	1,42321,1245,57	1,3270,57,57	1,65,20,92	72,40	1,1	0	0
0,40816	1,87292,00815,9745	1,42319,7974,99	1,3268,92,36	1,65,20,19	72,39	1,1	0	0
0,40817	1,87293,43135,7720	1,42318,4706,07	1,3267,27,16	1,65,19,47	72,38	1,1	0	0
0,40818	1,87294,85454,2426	1,42317,1438,80	1,3265,61,96	1,65,18,74	72,37	1,1	0	0
0,40819	1,87296,27771,3865	1,42315,8173,18	1,3263,96,78	1,65,18,02	72,36	1,1	0	0
0,40820	1,87297,70087,2038	1,42314,4909,21	1,3262,31,60	1,65,17,30	72,35	1,1	0	0
0,40821	1,87299,12401,6947	1,42313,1646,89	1,3260,66,42	1,65,16,57	72,34	1,1	0	0
0,40822	1,87300,54714,8594	1,42311,8386,23	1,3259,01,26	1,65,15,85	72,33	1,1	0	0
0,40823	1,87301,97026,6980	1,42310,5127,22	1,3257,36,10	1,65,15,13	72,32	1,1	0	0
0,40824	1,87303,39337,2107	1,42309,1869,85	1,3255,70,95	1,65,14,40	72,30	1,1	0	0
0,40825	1,87304,81646,3977	1,42307,8614,15	1,3254,05,80	1,65,13,68	72,29	1,1	0	0
0,40826	1,87306,23954,2591	1,42306,5360,09	1,3252,40,67	1,65,12,96	72,28	1,1	0	0
0,40827	1,87307,66260,7951	1,42305,2107,68	1,3250,75,54	1,65,12,24	72,27	1,1	0	0
0,40828	1,87309,08566,0059	1,42303,8856,93	1,3249,10,41	1,65,11,51	72,26	1,1	0	0
0,40829	1,87310,50869,8916	1,42302,5607,82	1,3247,45,30	1,65,10,79	72,25	1,1	0	0
0,40830	1,87311,93172,4524	1,42301,2360,37	1,3245,80,19	1,65,10,07	72,24	1,1	0	0
0,40831	1,87313,35473,6884	1,42299,9114,57	1,3244,15,09	1,65,09,35	72,23	1,1	0	0
0,40832	1,87314,77773,5999	1,42298,5870,42	1,3242,50,00	1,65,08,62	72,22	1,1	0	0
0,40833	1,87316,20072,1869	1,42297,2627,92	1,3240,84,91	1,65,07,90	72,21	1,1	0	0
0,40834	1,87317,62369,4497	1,42295,9387,07	1,3239,19,83	1,65,07,18	72,20	1,1	0	0
0,40835	1,87319,04665,3884	1,42294,6147,87	1,3237,54,76	1,65,06,46	72,19	1,1	0	0
0,40836	1,87320,46960,0032	1,42293,2910,32	1,3235,89,70	1,65,05,73	72,18	1,1	0	0
0,40837	1,87321,89253,2942	1,42291,9674,42	1,3234,24,64	1,65,05,01	72,17	1,1	0	0
0,40838	1,87323,31545,2617	1,42290,6440,18	1,3232,59,59	1,65,04,29	72,16	1,1	0	0
0,40839	1,87324,73835,9057	1,42289,3207,58	1,3230,94,54	1,65,03,57	72,15	1,1	0	0
0,40840	1,87326,16125,2265	1,42287,9976,64	1,3229,29,51	1,65,02,85	72,14	1,1	0	0
0,40841	1,87327,58413,2241	1,42286,6747,34	1,3227,64,48	1,65,02,13	72,12	1,1	0	0
0,40842	1,87329,00699,8989	1,42285,3519,70	1,3225,99,46	1,65,01,41	72,11	1,1	0	0
0,40843	1,87330,42985,2508	1,42284,0293,70	1,3224,34,45	1,65,00,68	72,10	1,1	0	0
0,40844	1,87331,85269,2802	1,42282,7069,36	1,3222,69,44	1,64,99,96	72,09	1,1	0	0
0,40845	1,87333,27551,9871	1,42281,3846,66	1,3221,04,44	1,64,99,24	72,08	1,1	0	0
0,40846	1,87334,69833,3718	1,42280,0625,62	1,3219,39,45	1,64,98,52	72,07	1,1	0	0
0,40847	1,87336,12113,4344	1,42278,7406,22	1,3217,74,46	1,64,97,80	72,06	1,1	0	0
0,40848	1,87337,54392,1750	1,42277,4188,48	1,3216,09,48	1,64,97,08	72,05	1,1	0	0
0,40849	1,87338,96669,5938	1,42276,0972,38	1,3214,44,51	1,64,96,36	72,04	1,1	0	0
0,40850	1,87340,38945,6911	1,42274,7757,94	1,3212,79,55	1,64,95,64	72,03	1,1	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,40850	1,87340,38945,6911	1,42274,7757,94	1,3212,79,55	1,64,95,64	72,03	1,1	0	0
0,40851	1,87341,81220,4669	1,42273,4545,14	1,3211,14,59	1,64,94,92	72,02	1,1	0	0
0,40852	1,87343,23493,9214	1,42272,1334,00	1,3209,49,64	1,64,94,20	72,01	1,1	0	0
0,40853	1,87344,65766,0548	1,42270,8124,50	1,3207,84,70	1,64,93,48	72,00	1,1	0	0
0,40854	1,87346,08036,8672	1,42269,4916,65	1,3206,19,77	1,64,92,76	71,99	1,1	0	0
0,40855	1,87347,50306,3589	1,42268,1710,46	1,3204,54,84	1,64,92,04	71,98	1,1	0	0
0,40856	1,87348,92574,5299	1,42266,8505,91	1,3202,89,92	1,64,91,32	71,97	1,1	0	0
0,40857	1,87350,34841,3805	1,42265,5303,01	1,3201,25,01	1,64,90,60	71,96	1,1	0	0
0,40858	1,87351,77106,9108	1,42264,2101,76	1,3199,60,10	1,64,89,88	71,94	1,1	0	0
0,40859	1,87353,19371,1210	1,42262,8902,16	1,3197,95,20	1,64,89,16	71,93	1,1	0	0
0,40860	1,87354,61634,0112	1,42261,5704,21	1,3196,30,31	1,64,88,44	71,92	1,1	0	0
0,40861	1,87356,03895,5816	1,42260,2507,90	1,3194,65,42	1,64,87,72	71,91	1,1	0	0
0,40862	1,87357,46155,8324	1,42258,9313,25	1,3193,00,55	1,64,87,00	71,90	1,1	0	0
0,40863	1,87358,88414,7638	1,42257,6120,24	1,3191,35,68	1,64,86,28	71,89	1,1	0	0
0,40864	1,87360,30672,3758	1,42256,2928,89	1,3189,70,81	1,64,85,56	71,88	1,1	0	0
0,40865	1,87361,72928,6687	1,42254,9739,18	1,3188,05,96	1,64,84,85	71,87	1,1	0	0
0,40866	1,87363,15183,6426	1,42253,6551,12	1,3186,41,11	1,64,84,13	71,86	1,1	0	0
0,40867	1,87364,57437,2977	1,42252,3364,71	1,3184,76,27	1,64,83,41	71,85	1,1	0	0
0,40868	1,87365,99689,6342	1,42251,0179,94	1,3183,11,43	1,64,82,69	71,84	1,1	0	0
0,40869	1,87367,41940,6522	1,42249,6996,83	1,3181,46,61	1,64,81,97	71,83	1,1	0	0
0,40870	1,87368,84190,3519	1,42248,3815,36	1,3179,81,79	1,64,81,25	71,82	1,1	0	0
0,40871	1,87370,26438,7334	1,42247,0635,55	1,3178,16,98	1,64,80,54	71,81	1,1	0	0
0,40872	1,87371,68685,7969	1,42245,7457,38	1,3176,52,17	1,64,79,82	71,80	1,1	0	0
0,40873	1,87373,10931,5427	1,42244,4280,86	1,3174,87,37	1,64,79,10	71,79	1,1	0	0
0,40874	1,87374,53175,9708	1,42243,1105,98	1,3173,22,58	1,64,78,38	71,78	1,1	0	0
0,40875	1,87375,95419,0814	1,42241,7932,76	1,3171,57,80	1,64,77,66	71,77	1,1	0	0
0,40876	1,87377,37660,8746	1,42240,4761,18	1,3169,93,02	1,64,76,95	71,75	1,1	0	0
0,40877	1,87378,79901,3508	1,42239,1591,25	1,3168,28,25	1,64,76,23	71,74	1,1	0	0
0,40878	1,87380,22140,5099	1,42237,8422,96	1,3166,63,49	1,64,75,51	71,73	1,1	0	0
0,40879	1,87381,64378,3522	1,42236,5256,33	1,3164,98,73	1,64,74,79	71,72	1,1	0	0
0,40880	1,87383,06614,8778	1,42235,2091,34	1,3163,33,99	1,64,74,08	71,71	1,1	0	0
0,40881	1,87384,48850,0869	1,42233,8928,00	1,3161,69,25	1,64,73,36	71,70	1,1	0	0
0,40882	1,87385,91083,9797	1,42232,5766,31	1,3160,04,51	1,64,72,64	71,69	1,1	0	0
0,40883	1,87387,33316,5564	1,42231,2606,27	1,3158,39,79	1,64,71,93	71,68	1,1	0	0
0,40884	1,87388,75547,8170	1,42229,9447,87	1,3156,75,07	1,64,71,21	71,67	1,1	0	0
0,40885	1,87390,17777,7618	1,42228,6291,12	1,3155,10,35	1,64,70,49	71,66	1,1	0	0
0,40886	1,87391,60006,3909	1,42227,3136,01	1,3153,45,65	1,64,69,78	71,65	1,1	0	0
0,40887	1,87393,02233,7045	1,42225,9982,56	1,3151,80,95	1,64,69,06	71,64	1,1	0	0
0,40888	1,87394,44459,7028	1,42224,6830,75	1,3150,16,26	1,64,68,34	71,63	1,1	0	0
0,40889	1,87395,86684,3858	1,42223,3680,58	1,3148,51,58	1,64,67,63	71,62	1,1	0	0
0,40890	1,87397,28907,7539	1,42222,0532,07	1,3146,86,90	1,64,66,91	71,61	1,1	0	0
0,40891	1,87398,71129,8071	1,42220,7385,20	1,3145,22,23	1,64,66,19	71,60	1,1	0	0
0,40892	1,87400,13350,5456	1,42219,4239,98	1,3143,57,57	1,64,65,48	71,59	1,1	0	0
0,40893	1,87401,55569,9696	1,42218,1096,40	1,3141,92,91	1,64,64,76	71,58	1,1	0	0
0,40894	1,87402,97788,0793	1,42216,7954,47	1,3140,28,27	1,64,64,05	71,56	1,1	0	0
0,40895	1,87404,40004,8747	1,42215,4814,19	1,3138,63,63	1,64,63,33	71,55	1,1	0	0
0,40896	1,87405,82220,3561	1,42214,1675,55	1,3136,98,99	1,64,62,62	71,54	1,1	0	0
0,40897	1,87407,24434,5237	1,42212,8538,56	1,3135,34,37	1,64,61,90	71,53	1,1	0	0
0,40898	1,87408,66647,3775	1,42211,5403,22	1,3133,69,75	1,64,61,18	71,52	1,1	0	0
0,40899	1,87410,08858,9179	1,42210,2269,52	1,3132,05,14	1,64,60,47	71,51	1,1	0	0
0,40900	1,87411,51069,1448	1,42208,9137,47	1,3130,40,53	1,64,59,75	71,50	1,1	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,40900	1,87411,51069,1448	1,42208,9137,47	1,3130,40,53	1,64,59,75	71,50	1,1	0	0
0,40901	1,87412,93278,0586	1,42207,6007,07	1,3128,75,93	1,64,59,04	71,49	1,1	0	0
0,40902	1,87414,35485,6593	1,42206,2878,31	1,3127,11,34	1,64,58,32	71,48	1,1	0	0
0,40903	1,87415,77691,9471	1,42204,9751,19	1,3125,46,76	1,64,57,61	71,47	1,1	0	0
0,40904	1,87417,19896,9222	1,42203,6625,73	1,3123,82,18	1,64,56,89	71,46	1,1	0	0
0,40905	1,87418,62100,5848	1,42202,3501,90	1,3122,17,62	1,64,56,18	71,45	1,1	0	0
0,40906	1,87420,04302,9350	1,42201,0379,73	1,3120,53,05	1,64,55,47	71,44	1,1	0	0
0,40907	1,87421,46503,9729	1,42199,7259,20	1,3118,88,50	1,64,54,75	71,43	1,1	0	0
0,40908	1,87422,88703,6989	1,42198,4140,31	1,3117,23,95	1,64,54,04	71,42	1,1	0	0
0,40909	1,87424,30902,1129	1,42197,1023,07	1,3115,59,41	1,64,53,32	71,41	1,1	0	0
0,40910	1,87425,73099,2152	1,42195,7907,48	1,3113,94,88	1,64,52,61	71,40	1,1	0	0
0,40911	1,87427,15295,0060	1,42194,4793,53	1,3112,30,35	1,64,51,89	71,39	1,1	0	0
0,40912	1,87428,57489,4853	1,42193,1681,23	1,3110,65,83	1,64,51,18	71,38	1,1	0	0
0,40913	1,87429,99682,6534	1,42191,8570,57	1,3109,01,32	1,64,50,47	71,37	1,1	0	0
0,40914	1,87431,41874,5105	1,42190,5461,55	1,3107,36,82	1,64,49,75	71,35	1,1	0	0
0,40915	1,87432,84065,0566	1,42189,2354,19	1,3105,72,32	1,64,49,04	71,34	1,1	0	0
0,40916	1,87434,26254,2921	1,42187,9248,46	1,3104,07,83	1,64,48,33	71,33	1,1	0	0
0,40917	1,87435,68442,2169	1,42186,6144,38	1,3102,43,35	1,64,47,61	71,32	1,1	0	0
0,40918	1,87437,10628,8313	1,42185,3041,95	1,3100,78,87	1,64,46,90	71,31	1,1	0	0
0,40919	1,87438,52814,1355	1,42183,9941,16	1,3099,14,40	1,64,46,19	71,30	1,1	0	0
0,40920	1,87439,94998,1297	1,42182,6842,02	1,3097,49,94	1,64,45,47	71,29	1,1	0	0
0,40921	1,87441,37180,8139	1,42181,3744,52	1,3095,85,48	1,64,44,76	71,28	1,1	0	0
0,40922	1,87442,79362,1883	1,42180,0648,66	1,3094,21,04	1,64,44,05	71,27	1,1	0	0
0,40923	1,87444,21542,2532	1,42178,7554,45	1,3092,56,60	1,64,43,34	71,26	1,1	0	0
0,40924	1,87445,63721,0086	1,42177,4461,89	1,3090,92,16	1,64,42,62	71,25	1,0	0	0
0,40925	1,87447,05898,4548	1,42176,1370,97	1,3089,27,74	1,64,41,91	71,24	1,0	0	0
0,40926	1,87448,48074,5919	1,42174,8281,69	1,3087,63,32	1,64,41,20	71,23	1,0	0	0
0,40927	1,87449,90249,4201	1,42173,5194,06	1,3085,98,90	1,64,40,49	71,22	1,0	0	0
0,40928	1,87451,32422,9395	1,42172,2108,07	1,3084,34,50	1,64,39,77	71,21	1,0	0	0
0,40929	1,87452,74595,1503	1,42170,9023,72	1,3082,70,10	1,64,39,06	71,20	1,0	0	0
0,40930	1,87454,16766,0527	1,42169,5941,02	1,3081,05,71	1,64,38,35	71,19	1,0	0	0
0,40931	1,87455,58935,6468	1,42168,2859,96	1,3079,41,33	1,64,37,64	71,18	1,0	0	0
0,40932	1,87457,01103,9328	1,42166,9780,55	1,3077,76,95	1,64,36,93	71,17	1,0	0	0
0,40933	1,87458,43270,9108	1,42165,6702,78	1,3076,12,58	1,64,36,21	71,16	1,0	0	0
0,40934	1,87459,85436,5811	1,42164,3626,66	1,3074,48,22	1,64,35,50	71,14	1,0	0	0
0,40935	1,87461,27600,9438	1,42163,0552,17	1,3072,83,87	1,64,34,79	71,13	1,0	0	0
0,40936	1,87462,69763,9990	1,42161,7479,33	1,3071,19,52	1,64,34,08	71,12	1,0	0	0
0,40937	1,87464,11925,7469	1,42160,4408,14	1,3069,55,18	1,64,33,37	71,11	1,0	0	0
0,40938	1,87465,54086,1877	1,42159,1338,59	1,3067,90,84	1,64,32,66	71,10	1,0	0	0
0,40939	1,87466,96245,3216	1,42157,8270,68	1,3066,26,52	1,64,31,95	71,09	1,0	0	0
0,40940	1,87468,38403,1486	1,42156,5204,41	1,3064,62,20	1,64,31,24	71,08	1,0	0	0
0,40941	1,87469,80559,6691	1,42155,2139,79	1,3062,97,88	1,64,30,52	71,07	1,0	0	0
0,40942	1,87471,22714,8831	1,42153,9076,81	1,3061,33,58	1,64,29,81	71,06	1,0	0	0
0,40943	1,87472,64868,7908	1,42152,6015,48	1,3059,69,28	1,64,29,10	71,05	1,0	0	0
0,40944	1,87474,07021,3923	1,42151,2955,78	1,3058,04,99	1,64,28,39	71,04	1,0	0	0
0,40945	1,87475,49172,6879	1,42149,9897,73	1,3056,40,71	1,64,27,68	71,03	1,0	0	0
0,40946	1,87476,91322,6777	1,42148,6841,33	1,3054,76,43	1,64,26,97	71,02	1,0	0	0
0,40947	1,87478,33471,3618	1,42147,3786,56	1,3053,12,16	1,64,26,26	71,01	1,0	0	0
0,40948	1,87479,75618,7404	1,42146,0733,44	1,3051,47,90	1,64,25,55	71,00	1,0	0	0
0,40949	1,87481,17764,8138	1,42144,7681,96	1,3049,83,64	1,64,24,84	70,99	1,0	0	0
0,40950	1,87482,59909,5820	1,42143,4632,13	1,3048,19,39	1,64,24,13	70,98	1,0	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,40950	1,87482,59909,5820	1,42143,4632,13	1,3048,19,39	1,64,24,13	70,98	1,0	0	0
0,40951	1,87484,02053,0452	1,42142,1583,93	1,3046,55,15	1,64,23,42	70,97	1,0	0	0
0,40952	1,87485,44195,2036	1,42140,8537,38	1,3044,90,92	1,64,22,71	70,96	1,0	0	0
0,40953	1,87486,86336,0573	1,42139,5492,47	1,3043,26,69	1,64,22,00	70,95	1,0	0	0
0,40954	1,87488,28475,6066	1,42138,2449,20	1,3041,62,47	1,64,21,29	70,93	1,0	0	0
0,40955	1,87489,70613,8515	1,42136,9407,58	1,3039,98,26	1,64,20,58	70,92	1,0	0	0
0,40956	1,87491,12750,7923	1,42135,6367,60	1,3038,34,05	1,64,19,87	70,91	1,0	0	0
0,40957	1,87492,54886,4290	1,42134,3329,26	1,3036,69,85	1,64,19,17	70,90	1,0	0	0
0,40958	1,87493,97020,7619	1,42133,0292,56	1,3035,05,66	1,64,18,46	70,89	1,0	0	0
0,40959	1,87495,39153,7912	1,42131,7257,50	1,3033,41,48	1,64,17,75	70,88	1,0	0	0
0,40960	1,87496,81285,5169	1,42130,4224,09	1,3031,77,30	1,64,17,04	70,87	1,0	0	0
0,40961	1,87498,23415,9394	1,42129,1192,31	1,3030,13,13	1,64,16,33	70,86	1,0	0	0
0,40962	1,87499,65545,0586	1,42127,8162,18	1,3028,48,97	1,64,15,62	70,85	1,0	0	0
0,40963	1,87501,07672,8748	1,42126,5133,69	1,3026,84,81	1,64,14,91	70,84	1,0	0	0
0,40964	1,87502,49799,3882	1,42125,2106,84	1,3025,20,66	1,64,14,20	70,83	1,0	0	0
0,40965	1,87503,91924,5989	1,42123,9081,64	1,3023,56,52	1,64,13,50	70,82	1,0	0	0
0,40966	1,87505,34048,5070	1,42122,6058,07	1,3021,92,38	1,64,12,79	70,81	1,0	0	0
0,40967	1,87506,76171,1128	1,42121,3036,15	1,3020,28,26	1,64,12,08	70,80	1,0	0	0
0,40968	1,87508,18292,4164	1,42120,0015,87	1,3018,64,13	1,64,11,37	70,79	1,0	0	0
0,40969	1,87509,60412,4180	1,42118,6997,23	1,3017,00,02	1,64,10,66	70,78	1,0	0	0
0,40970	1,87511,02531,1177	1,42117,3980,23	1,3015,35,91	1,64,09,96	70,77	1,0	0	0
0,40971	1,87512,44648,5158	1,42116,0964,87	1,3013,71,81	1,64,09,25	70,76	1,0	0	0
0,40972	1,87513,86764,6123	1,42114,7951,15	1,3012,07,72	1,64,08,54	70,75	1,0	0	0
0,40973	1,87515,28879,4074	1,42113,4939,07	1,3010,43,64	1,64,07,83	70,74	1,0	0	0
0,40974	1,87516,70992,9013	1,42112,1928,63	1,3008,79,56	1,64,07,13	70,73	1,0	0	0
0,40975	1,87518,13105,0941	1,42110,8919,84	1,3007,15,49	1,64,06,42	70,72	1,0	0	0
0,40976	1,87519,55215,9861	1,42109,5912,68	1,3005,51,42	1,64,05,71	70,70	1,0	0	0
0,40977	1,87520,97325,5774	1,42108,2907,17	1,3003,87,37	1,64,05,00	70,69	1,0	0	0
0,40978	1,87522,39433,8681	1,42106,9903,30	1,3002,23,32	1,64,04,30	70,68	1,0	0	0
0,40979	1,87523,81540,8584	1,42105,6901,06	1,3000,59,27	1,64,03,59	70,67	1,0	0	0
0,40980	1,87525,23646,5485	1,42104,3900,47	1,2998,95,24	1,64,02,88	70,66	1,0	0	0
0,40981	1,87526,65750,9386	1,42103,0901,52	1,2997,31,21	1,64,02,18	70,65	1,0	0	0
0,40982	1,87528,07854,0287	1,42101,7904,21	1,2995,67,19	1,64,01,47	70,64	1,0	0	0
0,40983	1,87529,49955,8192	1,42100,4908,53	1,2994,03,17	1,64,00,76	70,63	1,0	0	0
0,40984	1,87530,92056,3100	1,42099,1914,50	1,2992,39,16	1,64,00,06	70,62	1,0	0	0
0,40985	1,87532,34155,5015	1,42097,8922,11	1,2990,75,16	1,63,99,35	70,61	1,0	0	0
0,40986	1,87533,76253,3937	1,42096,5931,36	1,2989,11,17	1,63,98,65	70,60	1,0	0	0
0,40987	1,87535,18349,9868	1,42095,2942,25	1,2987,47,18	1,63,97,94	70,59	1,0	0	0
0,40988	1,87536,60445,2810	1,42093,9954,78	1,2985,83,20	1,63,97,23	70,58	1,0	0	0
0,40989	1,87538,02539,2765	1,42092,6968,94	1,2984,19,23	1,63,96,53	70,57	1,0	0	0
0,40990	1,87539,44631,9734	1,42091,3984,75	1,2982,55,27	1,63,95,82	70,56	1,0	0	0
0,40991	1,87540,86723,3719	1,42090,1002,20	1,2980,91,31	1,63,95,12	70,55	1,0	0	0
0,40992	1,87542,28813,4721	1,42088,8021,29	1,2979,27,36	1,63,94,41	70,54	1,0	0	0
0,40993	1,87543,70902,2742	1,42087,5042,01	1,2977,63,41	1,63,93,71	70,53	1,0	0	0
0,40994	1,87545,12989,7784	1,42086,2064,38	1,2975,99,48	1,63,93,00	70,52	1,0	0	0
0,40995	1,87546,55075,9849	1,42084,9088,38	1,2974,35,55	1,63,92,30	70,51	1,0	0	0
0,40996	1,87547,97160,8937	1,42083,6114,03	1,2972,71,62	1,63,91,59	70,50	1,0	0	0
0,40997	1,87549,39244,5051	1,42082,3141,31	1,2971,07,71	1,63,90,89	70,49	1,0	0	0
0,40998	1,87550,81326,8192	1,42081,0170,23	1,2969,43,80	1,63,90,18	70,48	1,0	0	0
0,40999	1,87552,23407,8363	1,42079,7200,80	1,2967,79,90	1,63,89,48	70,46	1,0	0	0
0,41000	1,87553,65487,5564	1,42078,4233,00	1,2966,16,00	1,63,88,77	70,45	1,0	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,41000	1,87553,65487,5564	1,42078,4233,00	1,2966,16,00	1,63,88,77	70,45	1,0	0	0
0,41001	1,87555,07565,9797	1,42077,1266,84	1,2964,52,11	1,63,88,07	70,44	1,0	0	0
0,41002	1,87556,49643,1063	1,42075,8302,32	1,2962,88,23	1,63,87,36	70,43	1,0	0	0
0,41003	1,87557,91718,9366	1,42074,5339,43	1,2961,24,36	1,63,86,66	70,42	1,0	0	0
0,41004	1,87559,33793,4705	1,42073,2378,19	1,2959,60,49	1,63,85,95	70,41	1,0	0	0
0,41005	1,87560,75866,7083	1,42071,9418,59	1,2957,96,63	1,63,85,25	70,40	1,0	0	0
0,41006	1,87562,17938,6502	1,42070,6460,62	1,2956,32,78	1,63,84,55	70,39	1,0	0	0
0,41007	1,87563,60009,2963	1,42069,3504,29	1,2954,68,94	1,63,83,84	70,38	1,0	0	0
0,41008	1,87565,02078,6467	1,42068,0549,60	1,2953,05,10	1,63,83,14	70,37	1,0	0	0
0,41009	1,87566,44146,7016	1,42066,7596,55	1,2951,41,27	1,63,82,43	70,36	1,0	0	0
0,41010	1,87567,86213,4613	1,42065,4645,14	1,2949,77,44	1,63,81,73	70,35	1,0	0	0
0,41011	1,87569,28278,9258	1,42064,1695,36	1,2948,13,62	1,63,81,03	70,34	1,0	0	0
0,41012	1,87570,70343,0953	1,42062,8747,23	1,2946,49,81	1,63,80,32	70,33	1,0	0	0
0,41013	1,87572,12405,9701	1,42061,5800,73	1,2944,86,01	1,63,79,62	70,32	1,0	0	0
0,41014	1,87573,54467,5501	1,42060,2855,87	1,2943,22,21	1,63,78,92	70,31	1,0	0	0
0,41015	1,87574,96527,8357	1,42058,9912,65	1,2941,58,42	1,63,78,21	70,30	1,0	0	0
0,41016	1,87576,38586,8270	1,42057,6971,06	1,2939,94,64	1,63,77,51	70,29	1,0	0	0
0,41017	1,87577,80644,5241	1,42056,4031,12	1,2938,30,87	1,63,76,81	70,28	1,0	0	0
0,41018	1,87579,22700,9272	1,42055,1092,81	1,2936,67,10	1,63,76,11	70,27	1,0	0	0
0,41019	1,87580,64756,0365	1,42053,8156,14	1,2935,03,34	1,63,75,40	70,26	1,0	0	0
0,41020	1,87582,06809,8521	1,42052,5221,10	1,2933,39,58	1,63,74,70	70,25	1,0	0	0
0,41021	1,87583,48862,3742	1,42051,2287,71	1,2931,75,84	1,63,74,00	70,24	1,0	0	0
0,41022	1,87584,90913,6030	1,42049,9355,95	1,2930,12,10	1,63,73,30	70,23	1,0	0	0
0,41023	1,87586,32963,5386	1,42048,6425,83	1,2928,48,36	1,63,72,59	70,21	1,0	0	0
0,41024	1,87587,75012,1812	1,42047,3497,34	1,2926,84,64	1,63,71,89	70,20	1,0	0	0
0,41025	1,87589,17059,5309	1,42046,0570,50	1,2925,20,92	1,63,71,19	70,19	1,0	0	0
0,41026	1,87590,59105,5879	1,42044,7645,29	1,2923,57,21	1,63,70,49	70,18	1,0	0	0
0,41027	1,87592,01150,3525	1,42043,4721,72	1,2921,93,50	1,63,69,79	70,17	1,0	0	0
0,41028	1,87593,43193,8246	1,42042,1799,78	1,2920,29,81	1,63,69,08	70,16	1,0	0	0
0,41029	1,87594,85236,0046	1,42040,8879,48	1,2918,66,11	1,63,68,38	70,15	1,0	0	0
0,41030	1,87596,27276,8926	1,42039,5960,82	1,2917,02,43	1,63,67,68	70,14	1,0	0	0
0,41031	1,87597,69316,4887	1,42038,3043,80	1,2915,38,75	1,63,66,98	70,13	1,0	0	0
0,41032	1,87599,11354,7930	1,42037,0128,41	1,2913,75,08	1,63,66,28	70,12	1,0	0	0
0,41033	1,87600,53391,8059	1,42035,7214,66	1,2912,11,42	1,63,65,58	70,11	1,0	0	0
0,41034	1,87601,95427,5273	1,42034,4302,55	1,2910,47,77	1,63,64,88	70,10	1,0	0	0
0,41035	1,87603,37461,9576	1,42033,1392,07	1,2908,84,12	1,63,64,17	70,09	1,0	0	0
0,41036	1,87604,79495,0968	1,42031,8483,23	1,2907,20,47	1,63,63,47	70,08	1,0	0	0
0,41037	1,87606,21526,9451	1,42030,5576,02	1,2905,56,84	1,63,62,77	70,07	1,0	0	0
0,41038	1,87607,63557,5027	1,42029,2670,45	1,2903,93,21	1,63,62,07	70,06	1,0	0	0
0,41039	1,87609,05586,7698	1,42027,9766,52	1,2902,29,59	1,63,61,37	70,05	1,0	0	0
0,41040	1,87610,47614,7464	1,42026,6864,23	1,2900,65,98	1,63,60,67	70,04	1,0	0	0
0,41041	1,87611,89641,4328	1,42025,3963,57	1,2899,02,37	1,63,59,97	70,03	1,0	0	0
0,41042	1,87613,31666,8292	1,42024,1064,54	1,2897,38,77	1,63,59,27	70,02	1,0	0	0
0,41043	1,87614,73690,9357	1,42022,8167,15	1,2895,75,18	1,63,58,57	70,01	1,0	0	0
0,41044	1,87616,15713,7524	1,42021,5271,40	1,2894,11,59	1,63,57,87	70,00	1,0	0	0
0,41045	1,87617,57735,2795	1,42020,2377,29	1,2892,48,01	1,63,57,17	69,99	1,0	0	0
0,41046	1,87618,99755,5172	1,42018,9484,81	1,2890,84,44	1,63,56,47	69,98	1,0	0	0
0,41047	1,87620,41774,4657	1,42017,6593,96	1,2889,20,88	1,63,55,77	69,97	1,0	0	0
0,41048	1,87621,83792,1251	1,42016,3704,75	1,2887,57,32	1,63,55,07	69,96	1,0	0	0
0,41049	1,87623,25808,4956	1,42015,0817,18	1,2885,93,77	1,63,54,37	69,94	1,0	0	0
0,41050	1,87624,67823,5773	1,42013,7931,24	1,2884,30,23	1,63,53,67	69,93	1,0	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,41050	1,87624 67823 5773	1,42013 7931 24	1,2884 30 23	1,63 53 67	69 93	1 0	0	0
0,41051	1,87626 09837 3704	1,42012 5046 94	1,2882 66 69	1,63 52 97	69 92	1 0	0	0
0,41052	1,87627 51849 8751	1,42011 2164 27	1,2881 03 16	1,63 52 27	69 91	1 0	0	0
0,41053	1,87628 93861 0916	1,42009 9283 24	1,2879 39 64	1,63 51 57	69 90	1 0	0	0
0,41054	1,87630 35871 0199	1,42008 6403 85	1,2877 76 12	1,63 50 88	69 89	1 0	0	0
0,41055	1,87631 77879 6603	1,42007 3526 08	1,2876 12 61	1,63 50 18	69 88	1 0	0	0
0,41056	1,87633 19887 0129	1,42006 0649 96	1,2874 49 11	1,63 49 48	69 87	1 0	0	0
0,41057	1,87634 61893 0779	1,42004 7775 47	1,2872 85 62	1,63 48 78	69 86	1 0	0	0
0,41058	1,87636 03897 8554	1,42003 4902 61	1,2871 22 13	1,63 48 08	69 85	1 0	0	0
0,41059	1,87637 45901 3457	1,42002 2031 39	1,2869 58 65	1,63 47 38	69 84	1 0	0	0
0,41060	1,87638 87903 5488	1,42000 9161 80	1,2867 95 17	1,63 46 68	69 83	1 0	0	0
0,41061	1,87640 29904 4650	1,41999 6293 85	1,2866 31 71	1,63 45 98	69 82	1 0	0	0
0,41062	1,87641 71904 0944	1,41998 3427 53	1,2864 68 25	1,63 45 29	69 81	1 0	0	0
0,41063	1,87643 13902 4371	1,41997 0562 85	1,2863 04 79	1,63 44 59	69 80	1 0	0	0
0,41064	1,87644 55899 4934	1,41995 7699 80	1,2861 41 35	1,63 43 89	69 79	1 0	0	0
0,41065	1,87645 97895 2634	1,41994 4838 39	1,2859 77 91	1,63 43 19	69 78	1 0	0	0
0,41066	1,87647 39889 7472	1,41993 1978 61	1,2858 14 48	1,63 42 49	69 77	1 0	0	0
0,41067	1,87648 81882 9451	1,41991 9120 47	1,2856 51 05	1,63 41 80	69 76	1 0	0	0
0,41068	1,87650 23874 8572	1,41990 6263 96	1,2854 87 63	1,63 41 10	69 75	1 0	0	0
0,41069	1,87651 65865 4835	1,41989 3409 08	1,2853 24 22	1,63 40 40	69 74	1 0	0	0
0,41070	1,87653 07854 8245	1,41988 0555 84	1,2851 60 82	1,63 39 70	69 73	1 0	0	0
0,41071	1,87654 49842 8800	1,41986 7704 23	1,2849 97 42	1,63 39 01	69 72	1 0	0	0
0,41072	1,87655 91829 6505	1,41985 4854 25	1,2848 34 03	1,63 38 31	69 71	1 0	0	0
0,41073	1,87657 33815 1359	1,41984 2005 91	1,2846 70 65	1,63 37 61	69 70	1 0	0	0
0,41074	1,87658 75799 3365	1,41982 9159 21	1,2845 07 27	1,63 36 92	69 69	1 0	0	0
0,41075	1,87660 17782 2524	1,41981 6314 14	1,2843 43 90	1,63 36 22	69 68	1 0	0	0
0,41076	1,87661 59763 8838	1,41980 3470 70	1,2841 80 54	1,63 35 52	69 66	1 0	0	0
0,41077	1,87663 01744 2309	1,41979 0628 89	1,2840 17 19	1,63 34 83	69 65	1 0	0	0
0,41078	1,87664 43723 2938	1,41977 7788 72	1,2838 53 84	1,63 34 13	69 64	1 0	0	0
0,41079	1,87665 85701 0726	1,41976 4950 18	1,2836 90 50	1,63 33 43	69 63	1 0	0	0
0,41080	1,87667 27677 5677	1,41975 2113 28	1,2835 27 16	1,63 32 74	69 62	1 0	0	0
0,41081	1,87668 69652 7790	1,41973 9278 00	1,2833 63 83	1,63 32 04	69 61	1 0	0	0
0,41082	1,87670 11626 7068	1,41972 6444 37	1,2832 00 51	1,63 31 34	69 60	1 0	0	0
0,41083	1,87671 53599 3512	1,41971 3612 36	1,2830 37 20	1,63 30 65	69 59	1 0	0	0
0,41084	1,87672 95570 7125	1,41970 0781 99	1,2828 73 89	1,63 29 95	69 58	1 0	0	0
0,41085	1,87674 37540 7907	1,41968 7953 25	1,2827 10 60	1,63 29 26	69 57	1 0	0	0
0,41086	1,87675 79509 5860	1,41967 5126 14	1,2825 47 30	1,63 28 56	69 56	1 0	0	0
0,41087	1,87677 21477 0986	1,41966 2300 67	1,2823 84 02	1,63 27 87	69 55	1 0	0	0
0,41088	1,87678 63443 3287	1,41964 9476 83	1,2822 20 74	1,63 27 17	69 54	1 0	0	0
0,41089	1,87680 05408 2764	1,41963 6654 62	1,2820 57 47	1,63 26 47	69 53	1 0	0	0
0,41090	1,87681 47371 9418	1,41962 3834 05	1,2818 94 20	1,63 25 78	69 52	1 0	0	0
0,41091	1,87682 89334 3252	1,41961 1015 11	1,2817 30 94	1,63 25 08	69 51	1 0	0	0
0,41092	1,87684 31295 4267	1,41959 8197 80	1,2815 67 69	1,63 24 39	69 50	1 0	0	0
0,41093	1,87685 73255 2465	1,41958 5382 12	1,2814 04 45	1,63 23 69	69 49	1 0	0	0
0,41094	1,87687 15213 7847	1,41957 2568 08	1,2812 41 21	1,63 23 00	69 48	1 0	0	0
0,41095	1,87688 57171 0415	1,41955 9755 66	1,2810 77 98	1,63 22 30	69 47	1 0	0	0
0,41096	1,87689 99127 0171	1,41954 6944 88	1,2809 14 76	1,63 21 61	69 46	1 0	0	0
0,41097	1,87691 41081 7116	1,41953 4135 74	1,2807 51 54	1,63 20 91	69 45	1 0	0	0
0,41098	1,87692 83035 1252	1,41952 1328 22	1,2805 88 33	1,63 20 22	69 44	1 0	0	0
0,41099	1,87694 24987 2580	1,41950 8522 34	1,2804 25 13	1,63 19 53	69 43	1 0	0	0
0,41100	1,87695 66938 1102	1,41949 5718 09	1,2802 61 94	1,63 18 83	69 42	1 0	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,41100	1,87695,66938,1102	1,41949,5718,09	1,2802,61,94	1,63,18,83	69,42	1,0	0	0
0,41101	1,87697,08887,6820	1,41948,2915,47	1,2800,98,75	1,63,18,14	69,41	1,0	0	0
0,41102	1,87698,50835,9736	1,41947,0114,48	1,2799,35,57	1,63,17,44	69,40	1,0	0	0
0,41103	1,87699,92782,9850	1,41945,7315,12	1,2797,72,39	1,63,16,75	69,39	1,0	0	0
0,41104	1,87701,34728,7165	1,41944,4517,40	1,2796,09,23	1,63,16,06	69,38	1,0	0	0
0,41105	1,87702,76673,1683	1,41943,1721,31	1,2794,46,06	1,63,15,36	69,37	1,0	0	0
0,41106	1,87704,18616,3404	1,41941,8926,85	1,2792,82,91	1,63,14,67	69,35	1,0	0	0
0,41107	1,87705,60558,2331	1,41940,6134,02	1,2791,19,76	1,63,13,97	69,34	1,0	0	0
0,41108	1,87707,02498,8465	1,41939,3342,82	1,2789,56,62	1,63,13,28	69,33	1,0	0	0
0,41109	1,87708,44438,1808	1,41938,0553,25	1,2787,93,49	1,63,12,59	69,32	1,0	0	0
0,41110	1,87709,86376,2361	1,41936,7765,32	1,2786,30,37	1,63,11,89	69,31	1,0	0	0
0,41111	1,87711,28313,0126	1,41935,4979,01	1,2784,67,25	1,63,11,20	69,30	1,0	0	0
0,41112	1,87712,70248,5105	1,41934,2194,34	1,2783,04,13	1,63,10,51	69,29	1,0	0	0
0,41113	1,87714,12182,7300	1,41932,9411,30	1,2781,41,03	1,63,09,82	69,28	1,0	0	0
0,41114	1,87715,54115,6711	1,41931,6629,89	1,2779,77,93	1,63,09,12	69,27	1,0	0	0
0,41115	1,87716,96047,3341	1,41930,3850,11	1,2778,14,84	1,63,08,43	69,26	1,0	0	0
0,41116	1,87718,37977,7191	1,41929,1071,96	1,2776,51,76	1,63,07,74	69,25	1,0	0	0
0,41117	1,87719,79906,8263	1,41927,8295,45	1,2774,88,68	1,63,07,04	69,24	1,0	0	0
0,41118	1,87721,21834,6558	1,41926,5520,56	1,2773,25,61	1,63,06,35	69,23	1,0	0	0
0,41119	1,87722,63761,2079	1,41925,2747,30	1,2771,62,54	1,63,05,66	69,22	1,0	0	0
0,41120	1,87724,05686,4826	1,41923,9975,68	1,2769,99,49	1,63,04,97	69,21	1,0	0	0
0,41121	1,87725,47610,4802	1,41922,7205,68	1,2768,36,44	1,63,04,28	69,20	1,0	0	0
0,41122	1,87726,89533,2008	1,41921,4437,32	1,2766,73,40	1,63,03,58	69,19	1,0	0	0
0,41123	1,87728,31454,6445	1,41920,1670,58	1,2765,10,36	1,63,02,89	69,18	1,0	0	0
0,41124	1,87729,73374,8115	1,41918,8905,48	1,2763,47,33	1,63,02,20	69,17	1,0	0	0
0,41125	1,87731,15293,7021	1,41917,6142,01	1,2761,84,31	1,63,01,51	69,16	1,0	0	0
0,41126	1,87732,57211,3163	1,41916,3380,16	1,2760,21,29	1,63,00,82	69,15	1,0	0	0
0,41127	1,87733,99127,6543	1,41915,0619,95	1,2758,58,29	1,63,00,13	69,14	1,0	0	0
0,41128	1,87735,41042,7163	1,41913,7861,37	1,2756,95,28	1,62,99,43	69,13	1,0	0	0
0,41129	1,87736,82956,5024	1,41912,5104,42	1,2755,32,29	1,62,98,74	69,12	1,0	0	0
0,41130	1,87738,24869,0129	1,41911,2349,09	1,2753,69,30	1,62,98,05	69,11	1,0	0	0
0,41131	1,87739,66780,2478	1,41909,9595,40	1,2752,06,32	1,62,97,36	69,10	1,0	0	0
0,41132	1,87741,08690,2073	1,41908,6843,34	1,2750,43,35	1,62,96,67	69,09	1,0	0	0
0,41133	1,87742,50598,8917	1,41907,4092,90	1,2748,80,38	1,62,95,98	69,08	1,0	0	0
0,41134	1,87743,92506,3010	1,41906,1344,10	1,2747,17,42	1,62,95,29	69,07	1,0	0	0
0,41135	1,87745,34412,4354	1,41904,8596,92	1,2745,54,47	1,62,94,60	69,06	1,0	0	0
0,41136	1,87746,76317,2951	1,41903,5851,38	1,2743,91,52	1,62,93,91	69,05	1,0	0	0
0,41137	1,87748,18220,8802	1,41902,3107,46	1,2742,28,58	1,62,93,22	69,04	1,0	0	0
0,41138	1,87749,60123,1909	1,41901,0365,18	1,2740,65,65	1,62,92,53	69,02	1,0	0	0
0,41139	1,87751,02024,2275	1,41899,7624,52	1,2739,02,73	1,62,91,84	69,01	1,0	0	0
0,41140	1,87752,43923,9899	1,41898,4885,50	1,2737,39,81	1,62,91,15	69,00	1,0	0	0
0,41141	1,87753,85822,4785	1,41897,2148,10	1,2735,76,90	1,62,90,46	68,99	1,0	0	0
0,41142	1,87755,27719,6933	1,41895,9412,33	1,2734,13,99	1,62,89,77	68,98	1,0	0	0
0,41143	1,87756,69615,6345	1,41894,6678,19	1,2732,51,09	1,62,89,08	68,97	1,0	0	0
0,41144	1,87758,11510,3023	1,41893,3945,68	1,2730,88,20	1,62,88,39	68,96	1,0	0	0
0,41145	1,87759,53403,6969	1,41892,1214,80	1,2729,25,32	1,62,87,70	68,95	1,0	0	0
0,41146	1,87760,95295,8184	1,41890,8485,54	1,2727,62,44	1,62,87,01	68,94	1,0	0	0
0,41147	1,87762,37186,6669	1,41889,5757,92	1,2725,99,57	1,62,86,32	68,93	1,0	0	0
0,41148	1,87763,79076,2427	1,41888,3031,92	1,2724,36,71	1,62,85,63	68,92	1,0	0	0
0,41149	1,87765,20964,5459	1,41887,0307,55	1,2722,73,85	1,62,84,94	68,91	1,0	0	0
0,41150	1,87766,62851,5767	1,41885,7584,82	1,2721,11,00	1,62,84,25	68,90	1,0	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,41150	1,87766,62851,5767	1,41885,7584,82	1,2721,11,00	1,62,84,25	68,90	1,0	0	0
0,41151	1,87768,04737,3351	1,41884,4863,71	1,2719,48,16	1,62,83,56	68,89	1,0	0	0
0,41152	1,87769,46621,8215	1,41883,2144,22	1,2717,85,33	1,62,82,87	68,88	1,0	0	0
0,41153	1,87770,88505,0359	1,41881,9426,37	1,2716,22,50	1,62,82,18	68,87	1,0	0	0
0,41154	1,87772,30386,9786	1,41880,6710,15	1,2714,59,68	1,62,81,49	68,86	1,0	0	0
0,41155	1,87773,72267,6496	1,41879,3995,55	1,2712,96,86	1,62,80,81	68,85	1,0	0	0
0,41156	1,87775,14147,0491	1,41878,1282,58	1,2711,34,05	1,62,80,12	68,84	1,0	0	0
0,41157	1,87776,56025,1774	1,41876,8571,24	1,2709,71,25	1,62,79,43	68,83	1,0	0	0
0,41158	1,87777,97902,0345	1,41875,5861,53	1,2708,08,46	1,62,78,74	68,82	1,0	0	0
0,41159	1,87779,39777,6207	1,41874,3153,44	1,2706,45,67	1,62,78,05	68,81	1,0	0	0
0,41160	1,87780,81651,9360	1,41873,0446,99	1,2704,82,89	1,62,77,36	68,80	1,0	0	0
0,41161	1,87782,23524,9807	1,41871,7742,16	1,2703,20,12	1,62,76,68	68,79	1,0	0	0
0,41162	1,87783,65396,7549	1,41870,5038,96	1,2701,57,35	1,62,75,99	68,78	1,0	0	0
0,41163	1,87785,07267,2588	1,41869,2337,38	1,2699,94,59	1,62,75,30	68,77	1,0	0	0
0,41164	1,87786,49136,4926	1,41867,9637,44	1,2698,31,84	1,62,74,61	68,76	1,0	0	0
0,41165	1,87787,91004,4563	1,41866,6939,12	1,2696,69,09	1,62,73,93	68,75	1,0	0	0
0,41166	1,87789,32871,1502	1,41865,4242,43	1,2695,06,35	1,62,73,24	68,74	1,0	0	0
0,41167	1,87790,74736,5745	1,41864,1547,36	1,2693,43,62	1,62,72,55	68,73	1,0	0	0
0,41168	1,87792,16600,7292	1,41862,8853,93	1,2691,80,89	1,62,71,86	68,72	1,0	0	0
0,41169	1,87793,58463,6146	1,41861,6162,12	1,2690,18,17	1,62,71,18	68,71	1,0	0	0
0,41170	1,87795,00325,2308	1,41860,3471,94	1,2688,55,46	1,62,70,49	68,70	1,0	0	0
0,41171	1,87796,42185,5780	1,41859,0783,38	1,2686,92,76	1,62,69,80	68,69	1,0	0	0
0,41172	1,87797,84044,6563	1,41857,8096,46	1,2685,30,06	1,62,69,12	68,68	1,0	0	0
0,41173	1,87799,25902,4660	1,41856,5411,15	1,2683,67,37	1,62,68,43	68,67	1,0	0	0
0,41174	1,87800,67759,0071	1,41855,2727,48	1,2682,04,68	1,62,67,74	68,66	1,0	0	0
0,41175	1,87802,09614,2799	1,41854,0045,43	1,2680,42,01	1,62,67,06	68,64	1,0	0	0
0,41176	1,87803,51468,2844	1,41852,7365,01	1,2678,79,34	1,62,66,37	68,63	1,0	0	0
0,41177	1,87804,93321,0209	1,41851,4686,22	1,2677,16,67	1,62,65,68	68,62	1,0	0	0
0,41178	1,87806,35172,4895	1,41850,2009,05	1,2675,54,02	1,62,65,00	68,61	1,0	0	0
0,41179	1,87807,77022,6904	1,41848,9333,51	1,2673,91,37	1,62,64,31	68,60	1,0	0	0
0,41180	1,87809,18871,6238	1,41847,6659,60	1,2672,28,72	1,62,63,62	68,59	1,0	0	0
0,41181	1,87810,60719,2897	1,41846,3987,31	1,2670,66,09	1,62,62,94	68,58	1,0	0	0
0,41182	1,87812,02565,6885	1,41845,1316,65	1,2669,03,46	1,62,62,25	68,57	1,0	0	0
0,41183	1,87813,44410,8201	1,41843,8647,62	1,2667,40,83	1,62,61,57	68,56	1,0	0	0
0,41184	1,87814,86254,6849	1,41842,5980,21	1,2665,78,22	1,62,60,88	68,55	1,0	0	0
0,41185	1,87816,28097,2829	1,41841,3314,43	1,2664,15,61	1,62,60,20	68,54	1,0	0	0
0,41186	1,87817,69938,6144	1,41840,0650,27	1,2662,53,01	1,62,59,51	68,53	1,0	0	0
0,41187	1,87819,11778,6794	1,41838,7987,74	1,2660,90,41	1,62,58,82	68,52	1,0	0	0
0,41188	1,87820,53617,4782	1,41837,5326,84	1,2659,27,82	1,62,58,14	68,51	1,0	0	0
0,41189	1,87821,95455,0108	1,41836,2667,56	1,2657,65,24	1,62,57,45	68,50	1,0	0	0
0,41190	1,87823,37291,2776	1,41835,0009,91	1,2656,02,67	1,62,56,77	68,49	1,0	0	0
0,41191	1,87824,79126,2786	1,41833,7353,88	1,2654,40,10	1,62,56,08	68,48	1,0	0	0
0,41192	1,87826,20960,0140	1,41832,4699,48	1,2652,77,54	1,62,55,40	68,47	1,0	0	0
0,41193	1,87827,62792,4839	1,41831,2046,70	1,2651,14,99	1,62,54,71	68,46	1,0	0	0
0,41194	1,87829,04623,6886	1,41829,9395,55	1,2649,52,44	1,62,54,03	68,45	1,0	0	0
0,41195	1,87830,46453,6282	1,41828,6746,03	1,2647,89,90	1,62,53,35	68,44	1,0	0	0
0,41196	1,87831,88282,3028	1,41827,4098,13	1,2646,27,37	1,62,52,66	68,43	1,0	0	0
0,41197	1,87833,30109,7126	1,41826,1451,86	1,2644,64,84	1,62,51,98	68,42	1,0	0	0
0,41198	1,87834,71935,8578	1,41824,8807,21	1,2643,02,32	1,62,51,29	68,41	1,0	0	0
0,41199	1,87836,13760,7385	1,41823,6164,18	1,2641,39,81	1,62,50,61	68,40	1,0	0	0
0,41200	1,87837,55584,3549	1,41822,3522,79	1,2639,77,30	1,62,49,92	68,39	1,0	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,41200	1,87837,55584,3549	1,41822,3522,79	1,2639,77,30	1,62,49,92	68,39	1,0	0	0
0,41201	1,87838,97406,7072	1,41821,0883,01	1,2638,14,80	1,62,49,24	68,38	1,0	0	0
0,41202	1,87840,39227,7955	1,41819,8244,87	1,2636,52,31	1,62,48,56	68,37	1,0	0	0
0,41203	1,87841,81047,6200	1,41818,5608,34	1,2634,89,82	1,62,47,87	68,36	1,0	0	0
0,41204	1,87843,22866,1808	1,41817,2973,44	1,2633,27,34	1,62,47,19	68,35	1,0	0	0
0,41205	1,87844,64683,4781	1,41816,0340,17	1,2631,64,87	1,62,46,51	68,34	1,0	0	0
0,41206	1,87846,06499,5122	1,41814,7708,52	1,2630,02,41	1,62,45,82	68,33	1,0	0	0
0,41207	1,87847,48314,2830	1,41813,5078,50	1,2628,39,95	1,62,45,14	68,32	1,0	0	0
0,41208	1,87848,90127,7909	1,41812,2450,10	1,2626,77,50	1,62,44,46	68,31	1,0	0	0
0,41209	1,87850,31940,0359	1,41810,9823,32	1,2625,15,05	1,62,43,77	68,30	1,0	0	0
0,41210	1,87851,73751,0182	1,41809,7198,17	1,2623,52,61	1,62,43,09	68,29	1,0	0	0
0,41211	1,87853,15560,7380	1,41808,4574,65	1,2621,90,18	1,62,42,41	68,28	1,0	0	0
0,41212	1,87854,57369,1955	1,41807,1952,75	1,2620,27,76	1,62,41,72	68,27	1,0	0	0
0,41213	1,87855,99176,3908	1,41805,9332,47	1,2618,65,34	1,62,41,04	68,26	1,0	0	0
0,41214	1,87857,40982,3240	1,41804,6713,81	1,2617,02,93	1,62,40,36	68,25	1,0	0	0
0,41215	1,87858,82786,9954	1,41803,4096,78	1,2615,40,53	1,62,39,68	68,24	1,0	0	0
0,41216	1,87860,24590,4051	1,41802,1481,38	1,2613,78,13	1,62,38,99	68,22	1,0	0	0
0,41217	1,87861,66392,5532	1,41800,8867,60	1,2612,15,74	1,62,38,31	68,21	1,0	0	0
0,41218	1,87863,08193,4400	1,41799,6255,44	1,2610,53,36	1,62,37,63	68,20	1,0	0	0
0,41219	1,87864,49993,0655	1,41798,3644,91	1,2608,90,98	1,62,36,95	68,19	1,0	0	0
0,41220	1,87865,91791,4300	1,41797,1036,00	1,2607,28,61	1,62,36,27	68,18	1,0	0	0
0,41221	1,87867,33588,5336	1,41795,8428,71	1,2605,66,25	1,62,35,58	68,17	1,0	0	0
0,41222	1,87868,75384,3765	1,41794,5823,05	1,2604,03,89	1,62,34,90	68,16	1,0	0	0
0,41223	1,87870,17178,9588	1,41793,3219,01	1,2602,41,55	1,62,34,22	68,15	1,0	0	0
0,41224	1,87871,58972,2807	1,41792,0616,59	1,2600,79,20	1,62,33,54	68,14	1,0	0	0
0,41225	1,87873,00764,3423	1,41790,8015,80	1,2599,16,87	1,62,32,86	68,13	1,0	0	0
0,41226	1,87874,42555,1439	1,41789,5416,63	1,2597,54,54	1,62,32,18	68,12	1,0	0	0
0,41227	1,87875,84344,6856	1,41788,2819,09	1,2595,92,22	1,62,31,50	68,11	1,0	0	0
0,41228	1,87877,26132,9675	1,41787,0223,17	1,2594,29,90	1,62,30,81	68,10	1,0	0	0
0,41229	1,87878,67919,9898	1,41785,7628,87	1,2592,67,59	1,62,30,13	68,09	1,0	0	0
0,41230	1,87880,09705,7527	1,41784,5036,19	1,2591,05,29	1,62,29,45	68,08	1,0	0	0
0,41231	1,87881,51490,2563	1,41783,2445,14	1,2589,43,00	1,62,28,77	68,07	1,0	0	0
0,41232	1,87882,93273,5008	1,41781,9855,71	1,2587,80,71	1,62,28,09	68,06	1,0	0	0
0,41233	1,87884,35055,4864	1,41780,7267,90	1,2586,18,43	1,62,27,41	68,05	1,0	0	0
0,41234	1,87885,76836,2132	1,41779,4681,72	1,2584,56,16	1,62,26,73	68,04	1,0	0	0
0,41235	1,87887,18615,6814	1,41778,2097,16	1,2582,93,89	1,62,26,05	68,03	1,0	0	0
0,41236	1,87888,60393,8911	1,41776,9514,22	1,2581,31,63	1,62,25,37	68,02	1,0	0	0
0,41237	1,87890,02170,8425	1,41775,6932,90	1,2579,69,37	1,62,24,69	68,01	1,0	0	0
0,41238	1,87891,43946,5358	1,41774,4353,21	1,2578,07,13	1,62,24,01	68,00	1,0	0	0
0,41239	1,87892,85720,9711	1,41773,1775,14	1,2576,44,89	1,62,23,33	67,99	1,0	0	0
0,41240	1,87894,27494,1486	1,41771,9198,69	1,2574,82,65	1,62,22,65	67,98	1,0	0	0
0,41241	1,87895,69266,0685	1,41770,6623,86	1,2573,20,43	1,62,21,97	67,97	1,0	0	0
0,41242	1,87897,11036,7309	1,41769,4050,66	1,2571,58,21	1,62,21,29	67,96	1,0	0	0
0,41243	1,87898,52806,1359	1,41768,1479,07	1,2569,95,99	1,62,20,61	67,95	1,0	0	0
0,41244	1,87899,94574,2838	1,41766,8909,11	1,2568,33,79	1,62,19,93	67,94	1,0	0	0
0,41245	1,87901,36341,1748	1,41765,6340,78	1,2566,71,59	1,62,19,25	67,93	1,0	0	0
0,41246	1,87902,78106,8088	1,41764,3774,06	1,2565,09,40	1,62,18,57	67,92	1,0	0	0
0,41247	1,87904,19871,1862	1,41763,1208,97	1,2563,47,21	1,62,17,89	67,91	1,0	0	0
0,41248	1,87905,61634,3071	1,41761,8645,49	1,2561,85,03	1,62,17,21	67,90	1,0	0	0
0,41249	1,87907,03396,1717	1,41760,6083,64	1,2560,22,86	1,62,16,53	67,89	1,0	0	0
0,41250	1,87908,45156,7800	1,41759,3523,41	1,2558,60,69	1,62,15,86	67,88	1,0	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,41250	1,87908,45156,7800	1,41759,3523,41	1,2558,60,69	1,62,15,86	67,88	1,0	0	0
0,41251	1,87909,86916,1324	1,41758,0964,81	1,2556,98,54	1,62,15,18	67,87	1,0	0	0
0,41252	1,87911,28674,2289	1,41756,8407,82	1,2555,36,38	1,62,14,50	67,86	1,0	0	0
0,41253	1,87912,70431,0696	1,41755,5852,46	1,2553,74,24	1,62,13,82	67,85	1,0	0	0
0,41254	1,87914,12186,6549	1,41754,3298,72	1,2552,12,10	1,62,13,14	67,84	1,0	0	0
0,41255	1,87915,53940,9848	1,41753,0746,59	1,2550,49,97	1,62,12,46	67,83	1,0	0	0
0,41256	1,87916,95694,0594	1,41751,8196,10	1,2548,87,85	1,62,11,78	67,82	1,0	0	0
0,41257	1,87918,37445,8790	1,41750,5647,22	1,2547,25,73	1,62,11,11	67,81	1,0	0	0
0,41258	1,87919,79196,4438	1,41749,3099,96	1,2545,63,62	1,62,10,43	67,80	1,0	0	0
0,41259	1,87921,20945,7538	1,41748,0554,32	1,2544,01,51	1,62,09,75	67,79	1,0	0	0
0,41260	1,87922,62693,8092	1,41746,8010,31	1,2542,39,41	1,62,09,07	67,78	1,0	0	0
0,41261	1,87924,04440,6102	1,41745,5467,91	1,2540,77,32	1,62,08,39	67,77	1,0	0	0
0,41262	1,87925,46186,1570	1,41744,2927,14	1,2539,15,24	1,62,07,72	67,76	1,0	0	0
0,41263	1,87926,87930,4497	1,41743,0387,99	1,2537,53,16	1,62,07,04	67,75	1,0	0	0
0,41264	1,87928,29673,4885	1,41741,7850,46	1,2535,91,09	1,62,06,36	67,74	1,0	0	0
0,41265	1,87929,71415,2736	1,41740,5314,55	1,2534,29,03	1,62,05,68	67,73	1,0	0	0
0,41266	1,87931,13155,8050	1,41739,2780,26	1,2532,66,97	1,62,05,01	67,72	1,0	0	0
0,41267	1,87932,54895,0830	1,41738,0247,59	1,2531,04,92	1,62,04,33	67,70	1,0	0	0
0,41268	1,87933,96633,1078	1,41736,7716,54	1,2529,42,88	1,62,03,65	67,69	1,0	0	0
0,41269	1,87935,38369,8795	1,41735,5187,11	1,2527,80,84	1,62,02,98	67,68	1,0	0	0
0,41270	1,87936,80105,3982	1,41734,2659,30	1,2526,18,81	1,62,02,30	67,67	1,0	0	0
0,41271	1,87938,21839,6641	1,41733,0133,11	1,2524,56,79	1,62,01,62	67,66	1,0	0	0
0,41272	1,87939,63572,6774	1,41731,7608,54	1,2522,94,77	1,62,00,95	67,65	1,0	0	0
0,41273	1,87941,05304,4383	1,41730,5085,60	1,2521,32,76	1,62,00,27	67,64	1,0	0	0
0,41274	1,87942,47034,9468	1,41729,2564,27	1,2519,70,76	1,61,99,59	67,63	1,0	0	0
0,41275	1,87943,88764,2033	1,41728,0044,56	1,2518,08,76	1,61,98,92	67,62	1,0	0	0
0,41276	1,87945,30492,2077	1,41726,7526,47	1,2516,46,78	1,61,98,24	67,61	1,0	0	0
0,41277	1,87946,72218,9604	1,41725,5010,01	1,2514,84,79	1,61,97,56	67,60	1,0	0	0
0,41278	1,87948,13944,4614	1,41724,2495,16	1,2513,22,82	1,61,96,89	67,59	1,0	0	0
0,41279	1,87949,55668,7109	1,41722,9981,93	1,2511,60,85	1,61,96,21	67,58	1,0	0	0
0,41280	1,87950,97391,7091	1,41721,7470,32	1,2509,98,89	1,61,95,54	67,57	1,0	0	0
0,41281	1,87952,39113,4561	1,41720,4960,33	1,2508,36,93	1,61,94,86	67,56	1,0	0	0
0,41282	1,87953,80833,9521	1,41719,2451,96	1,2506,74,98	1,61,94,19	67,55	1,0	0	0
0,41283	1,87955,22553,1973	1,41717,9945,21	1,2505,13,04	1,61,93,51	67,54	1,0	0	0
0,41284	1,87956,64271,1918	1,41716,7440,08	1,2503,51,11	1,61,92,83	67,53	1,0	0	0
0,41285	1,87958,05987,9359	1,41715,4936,57	1,2501,89,18	1,61,92,16	67,52	1,0	0	0
0,41286	1,87959,47703,4295	1,41714,2434,68	1,2500,27,26	1,61,91,48	67,51	1,0	0	0
0,41287	1,87960,89417,6730	1,41712,9934,41	1,2498,65,34	1,61,90,81	67,50	1,0	0	0
0,41288	1,87962,31130,6664	1,41711,7435,75	1,2497,03,43	1,61,90,13	67,49	1,0	0	0
0,41289	1,87963,72842,4100	1,41710,4938,72	1,2495,41,53	1,61,89,46	67,48	1,0	0	0
0,41290	1,87965,14552,9039	1,41709,2443,30	1,2493,79,64	1,61,88,78	67,47	1,0	0	0
0,41291	1,87966,56262,1482	1,41707,9949,51	1,2492,17,75	1,61,88,11	67,46	1,0	0	0
0,41292	1,87967,97970,1431	1,41706,7457,33	1,2490,55,87	1,61,87,43	67,45	1,0	0	0
0,41293	1,87969,39676,8889	1,41705,4966,77	1,2488,93,99	1,61,86,76	67,44	1,0	0	0
0,41294	1,87970,81382,3856	1,41704,2477,83	1,2487,32,13	1,61,86,09	67,43	1,0	0	0
0,41295	1,87972,23086,6333	1,41702,9990,51	1,2485,70,27	1,61,85,41	67,42	1,0	0	0
0,41296	1,87973,64789,6324	1,41701,7504,81	1,2484,08,41	1,61,84,74	67,41	1,0	0	0
0,41297	1,87975,06491,3829	1,41700,5020,72	1,2482,46,56	1,61,84,06	67,40	1,0	0	0
0,41298	1,87976,48191,8849	1,41699,2538,26	1,2480,84,72	1,61,83,39	67,39	1,0	0	0
0,41299	1,87977,89891,1388	1,41698,0057,41	1,2479,22,89	1,61,82,71	67,38	1,0	0	0
0,41300	1,87979,31589,1445	1,41696,7578,18	1,2477,61,06	1,61,82,04	67,37	1,0	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,41300	1,87979,31589,1445	1,41696,7578,18	1,2477,61,06	1,61,82,04	67,37	1,0	0	0
0,41301	1,87980,73285,9023	1,41695,5100,57	1,2475,99,24	1,61,81,37	67,36	1,0	0	0
0,41302	1,87982,14981,4124	1,41694,2624,58	1,2474,37,43	1,61,80,69	67,35	1,0	0	0
0,41303	1,87983,56675,6748	1,41693,0150,20	1,2472,75,62	1,61,80,02	67,34	1,0	0	0
0,41304	1,87984,98368,6899	1,41691,7677,45	1,2471,13,82	1,61,79,35	67,33	1,0	0	0
0,41305	1,87986,40060,4576	1,41690,5206,31	1,2469,52,03	1,61,78,67	67,32	1,0	0	0
0,41306	1,87987,81750,9782	1,41689,2736,79	1,2467,90,24	1,61,78,00	67,31	1,0	0	0
0,41307	1,87989,23440,2519	1,41688,0268,89	1,2466,28,46	1,61,77,33	67,30	1,0	0	0
0,41308	1,87990,65128,2788	1,41686,7802,60	1,2464,66,69	1,61,76,65	67,29	1,0	0	0
0,41309	1,87992,06815,0591	1,41685,5337,94	1,2463,04,92	1,61,75,98	67,28	1,0	0	0
0,41310	1,87993,48500,5929	1,41684,2874,89	1,2461,43,16	1,61,75,31	67,27	1,0	0	0
0,41311	1,87994,90184,8804	1,41683,0413,45	1,2459,81,41	1,61,74,64	67,26	1,0	0	0
0,41312	1,87996,31867,9217	1,41681,7953,64	1,2458,19,66	1,61,73,96	67,25	1,0	0	0
0,41313	1,87997,73549,7171	1,41680,5495,44	1,2456,57,92	1,61,73,29	67,24	1,0	0	0
0,41314	1,87999,15230,2666	1,41679,3038,86	1,2454,96,19	1,61,72,62	67,23	1,0	0	0
0,41315	1,88000,56909,5705	1,41678,0583,90	1,2453,34,46	1,61,71,95	67,22	1,0	0	0
0,41316	1,88001,98587,6289	1,41676,8130,56	1,2451,72,74	1,61,71,27	67,21	1,0	0	0
0,41317	1,88003,40264,4419	1,41675,5678,83	1,2450,11,03	1,61,70,60	67,20	1,0	0	0
0,41318	1,88004,81940,0098	1,41674,3228,72	1,2448,49,32	1,61,69,93	67,19	1,0	0	0
0,41319	1,88006,23614,3327	1,41673,0780,23	1,2446,87,63	1,61,69,26	67,18	1,0	0	0
0,41320	1,88007,65287,4107	1,41671,8333,35	1,2445,25,93	1,61,68,59	67,17	1,0	0	0
0,41321	1,88009,06959,2441	1,41670,5888,09	1,2443,64,25	1,61,67,91	67,16	1,0	0	0
0,41322	1,88010,48629,8329	1,41669,3444,45	1,2442,02,57	1,61,67,24	67,15	1,0	0	0
0,41323	1,88011,90299,1773	1,41668,1002,42	1,2440,40,90	1,61,66,57	67,14	1,0	0	0
0,41324	1,88013,31967,2775	1,41666,8562,01	1,2438,79,23	1,61,65,90	67,13	1,0	0	0
0,41325	1,88014,73634,1337	1,41665,6123,22	1,2437,17,57	1,61,65,23	67,12	1,0	0	0
0,41326	1,88016,15299,7461	1,41664,3686,05	1,2435,55,92	1,61,64,56	67,11	1,0	0	0
0,41327	1,88017,56964,1147	1,41663,1250,49	1,2433,94,27	1,61,63,89	67,10	1,0	0	0
0,41328	1,88018,98627,2397	1,41661,8816,54	1,2432,32,63	1,61,63,22	67,09	1,0	0	0
0,41329	1,88020,40289,1214	1,41660,6384,22	1,2430,71,00	1,61,62,55	67,08	1,0	0	0
0,41330	1,88021,81949,7598	1,41659,3953,51	1,2429,09,38	1,61,61,87	67,07	1,0	0	0
0,41331	1,88023,23609,1552	1,41658,1524,41	1,2427,47,76	1,61,61,20	67,06	1,0	0	0
0,41332	1,88024,65267,3076	1,41656,9096,94	1,2425,86,15	1,61,60,53	67,05	1,0	0	0
0,41333	1,88026,06924,2173	1,41655,6671,08	1,2424,24,54	1,61,59,86	67,04	1,0	0	0
0,41334	1,88027,48579,8844	1,41654,4246,83	1,2422,62,94	1,61,59,19	67,03	1,0	0	0
0,41335	1,88028,90234,3091	1,41653,1824,20	1,2421,01,35	1,61,58,52	67,02	1,0	0	0
0,41336	1,88030,31887,4915	1,41651,9403,19	1,2419,39,76	1,61,57,85	67,01	1,0	0	0
0,41337	1,88031,73539,4318	1,41650,6983,79	1,2417,78,19	1,61,57,18	67,00	1,0	0	0
0,41338	1,88033,15190,1302	1,41649,4566,01	1,2416,16,61	1,61,56,51	66,99	1,0	0	0
0,41339	1,88034,56839,5868	1,41648,2149,84	1,2414,55,05	1,61,55,84	66,97	1,0	0	0
0,41340	1,88035,98487,8018	1,41646,9735,29	1,2412,93,49	1,61,55,17	66,96	1,0	0	0
0,41341	1,88037,40134,7753	1,41645,7322,36	1,2411,31,94	1,61,54,50	66,95	1,0	0	0
0,41342	1,88038,81780,5075	1,41644,4911,04	1,2409,70,39	1,61,53,83	66,94	1,0	0	0
0,41343	1,88040,23424,9986	1,41643,2501,33	1,2408,08,86	1,61,53,16	66,93	1,0	0	0
0,41344	1,88041,65068,2488	1,41642,0093,24	1,2406,47,32	1,61,52,49	66,92	1,0	0	0
0,41345	1,88043,06710,2581	1,41640,7686,77	1,2404,85,80	1,61,51,83	66,91	1,0	0	0
0,41346	1,88044,48351,0268	1,41639,5281,91	1,2403,24,28	1,61,51,16	66,90	1,0	0	0
0,41347	1,88045,89990,5550	1,41638,2878,67	1,2401,62,77	1,61,50,49	66,89	1,0	0	0
0,41348	1,88047,31628,8428	1,41637,0477,04	1,2400,01,26	1,61,49,82	66,88	1,0	0	0
0,41349	1,88048,73265,8905	1,41635,8077,03	1,2398,39,77	1,61,49,15	66,87	1,0	0	0
0,41350	1,88050,14901,6982	1,41634,5678,63	1,2396,78,27	1,61,48,48	66,86	1,0	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,41350	1,88050,14901,6982	1,41634,5678,63	1,2396,78,27	1,61,48,48	66,86	1,0	0	0
0,41351	1,88051,56536,2661	1,41633,3281,85	1,2395,16,79	1,61,47,81	66,85	1,0	0	0
0,41352	1,88052,98169,5943	1,41632,0886,68	1,2393,55,31	1,61,47,14	66,84	1,0	0	0
0,41353	1,88054,39801,6830	1,41630,8493,13	1,2391,93,84	1,61,46,47	66,83	1,0	0	0
0,41354	1,88055,81432,5323	1,41629,6101,19	1,2390,32,38	1,61,45,81	66,82	1,0	0	0
0,41355	1,88057,23062,1424	1,41628,3710,87	1,2388,70,92	1,61,45,14	66,81	1,0	0	0
0,41356	1,88058,64690,5135	1,41627,1322,16	1,2387,09,47	1,61,44,47	66,80	1,0	0	0
0,41357	1,88060,06317,6457	1,41625,8935,06	1,2385,48,02	1,61,43,80	66,79	1,0	0	0
0,41358	1,88061,47943,5392	1,41624,6549,58	1,2383,86,58	1,61,43,13	66,78	1,0	0	0
0,41359	1,88062,89568,1942	1,41623,4165,72	1,2382,25,15	1,61,42,47	66,77	1,0	0	0
0,41360	1,88064,31191,6107	1,41622,1783,46	1,2380,63,73	1,61,41,80	66,76	1,0	0	0
0,41361	1,88065,72813,7891	1,41620,9402,83	1,2379,02,31	1,61,41,13	66,75	1,0	0	0
0,41362	1,88067,14434,7294	1,41619,7023,80	1,2377,40,90	1,61,40,46	66,74	1,0	0	0
0,41363	1,88068,56054,4317	1,41618,4646,40	1,2375,79,49	1,61,39,80	66,73	1,0	0	0
0,41364	1,88069,97672,8964	1,41617,2270,60	1,2374,18,10	1,61,39,13	66,72	1,0	0	0
0,41365	1,88071,39290,1234	1,41615,9896,42	1,2372,56,70	1,61,38,46	66,71	1,0	0	0
0,41366	1,88072,80906,1131	1,41614,7523,85	1,2370,95,32	1,61,37,79	66,70	1,0	0	0
0,41367	1,88074,22520,8655	1,41613,5152,90	1,2369,33,94	1,61,37,13	66,69	1,0	0	0
0,41368	1,88075,64134,3808	1,41612,2783,56	1,2367,72,57	1,61,36,46	66,68	1,0	0	0
0,41369	1,88077,05746,6591	1,41611,0415,83	1,2366,11,21	1,61,35,79	66,67	1,0	0	0
0,41370	1,88078,47357,7007	1,41609,8049,72	1,2364,49,85	1,61,35,13	66,66	1,0	0	0
0,41371	1,88079,88967,5057	1,41608,5685,22	1,2362,88,50	1,61,34,46	66,65	1,0	0	0
0,41372	1,88081,30576,0742	1,41607,3322,34	1,2361,27,15	1,61,33,79	66,64	1,0	0	0
0,41373	1,88082,72183,4064	1,41606,0961,07	1,2359,65,81	1,61,33,13	66,63	1,0	0	0
0,41374	1,88084,13789,5025	1,41604,8601,41	1,2358,04,48	1,61,32,46	66,62	1,0	0	0
0,41375	1,88085,55394,3627	1,41603,6243,36	1,2356,43,16	1,61,31,79	66,61	1,0	0	0
0,41376	1,88086,96997,9870	1,41602,3886,93	1,2354,81,84	1,61,31,13	66,60	1,0	0	0
0,41377	1,88088,38600,3757	1,41601,1532,11	1,2353,20,53	1,61,30,46	66,59	1,0	0	0
0,41378	1,88089,80201,5289	1,41599,9178,91	1,2351,59,22	1,61,29,80	66,58	1,0	0	0
0,41379	1,88091,21801,4468	1,41598,6827,32	1,2349,97,93	1,61,29,13	66,57	1,0	0	0
0,41380	1,88092,63400,1295	1,41597,4477,34	1,2348,36,63	1,61,28,47	66,56	1,0	0	0
0,41381	1,88094,04997,5773	1,41596,2128,97	1,2346,75,35	1,61,27,80	66,55	1,0	0	0
0,41382	1,88095,46593,7902	1,41594,9782,22	1,2345,14,07	1,61,27,13	66,54	1,0	0	0
0,41383	1,88096,88188,7684	1,41593,7437,08	1,2343,52,80	1,61,26,47	66,53	1,0	0	0
0,41384	1,88098,29782,5121	1,41592,5093,55	1,2341,91,54	1,61,25,80	66,52	1,0	0	0
0,41385	1,88099,71375,0215	1,41591,2751,63	1,2340,30,28	1,61,25,14	66,51	1,0	0	0
0,41386	1,88101,12966,2966	1,41590,0411,33	1,2338,69,03	1,61,24,47	66,50	1,0	0	0
0,41387	1,88102,54556,3378	1,41588,8072,64	1,2337,07,78	1,61,23,81	66,49	1,0	0	0
0,41388	1,88103,96145,1450	1,41587,5735,56	1,2335,46,54	1,61,23,14	66,48	1,0	0	0
0,41389	1,88105,37732,7186	1,41586,3400,10	1,2333,85,31	1,61,22,48	66,47	1,0	0	0
0,41390	1,88106,79319,0586	1,41585,1066,24	1,2332,24,09	1,61,21,81	66,46	1,0	0	0
0,41391	1,88108,20904,1652	1,41583,8734,00	1,2330,62,87	1,61,21,15	66,45	1,0	0	0
0,41392	1,88109,62488,0386	1,41582,6403,37	1,2329,01,66	1,61,20,48	66,44	1,0	0	0
0,41393	1,88111,04070,6789	1,41581,4074,36	1,2327,40,45	1,61,19,82	66,43	1,0	0	0
0,41394	1,88112,45652,0864	1,41580,1746,95	1,2325,79,26	1,61,19,16	66,42	1,0	0	0
0,41395	1,88113,87232,2611	1,41578,9421,16	1,2324,18,06	1,61,18,49	66,41	1,0	0	0
0,41396	1,88115,28811,2032	1,41577,7096,98	1,2322,56,88	1,61,17,83	66,40	1,0	0	0
0,41397	1,88116,70388,9129	1,41576,4774,41	1,2320,95,70	1,61,17,16	66,39	1,0	0	0
0,41398	1,88118,11965,3903	1,41575,2453,45	1,2319,34,53	1,61,16,50	66,38	1,0	0	0
0,41399	1,88119,53540,6357	1,41574,0134,11	1,2317,73,36	1,61,15,84	66,37	1,0	0	0
0,41400	1,88120,95114,6491	1,41572,7816,38	1,2316,12,21	1,61,15,17	66,36	1,0	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,41400	1,88120,95114,6491	1,41572,7816,38	1,2316,12,21	1,61,15,17	66,36	1,0	0	0
0,41401	1,88122,36687,4307	1,41571,5500,25	1,2314,51,05	1,61,14,51	66,35	1,0	0	0
0,41402	1,88123,78258,9808	1,41570,3185,74	1,2312,89,91	1,61,13,84	66,34	1,0	0	0
0,41403	1,88125,19829,2993	1,41569,0872,84	1,2311,28,77	1,61,13,18	66,33	1,0	0	0
0,41404	1,88126,61398,3866	1,41567,8561,56	1,2309,67,64	1,61,12,52	66,32	1,0	0	0
0,41405	1,88128,02966,2428	1,41566,6251,88	1,2308,06,51	1,61,11,85	66,31	1,0	0	0
0,41406	1,88129,44532,8680	1,41565,3943,81	1,2306,45,39	1,61,11,19	66,30	1,0	0	0
0,41407	1,88130,86098,2623	1,41564,1637,36	1,2304,84,28	1,61,10,53	66,29	1,0	0	0
0,41408	1,88132,27662,4261	1,41562,9332,52	1,2303,23,18	1,61,09,87	66,28	1,0	0	0
0,41409	1,88133,69225,3593	1,41561,7029,29	1,2301,62,08	1,61,09,20	66,27	1,0	0	0
0,41410	1,88135,10787,0623	1,41560,4727,67	1,2300,00,99	1,61,08,54	66,26	1,0	0	0
0,41411	1,88136,52347,5350	1,41559,2427,66	1,2298,39,90	1,61,07,88	66,25	1,0	0	0
0,41412	1,88137,93906,7778	1,41558,0129,26	1,2296,78,82	1,61,07,22	66,24	1,0	0	0
0,41413	1,88139,35464,7907	1,41556,7832,47	1,2295,17,75	1,61,06,55	66,23	1,0	0	0
0,41414	1,88140,77021,5740	1,41555,5537,29	1,2293,56,68	1,61,05,89	66,22	1,0	0	0
0,41415	1,88142,18577,1277	1,41554,3243,72	1,2291,95,63	1,61,05,23	66,21	1,0	0	0
0,41416	1,88143,60131,4521	1,41553,0951,77	1,2290,34,57	1,61,04,57	66,20	1,0	0	0
0,41417	1,88145,01684,5472	1,41551,8661,42	1,2288,73,53	1,61,03,90	66,19	1,0	0	0
0,41418	1,88146,43236,4134	1,41550,6372,69	1,2287,12,49	1,61,03,24	66,18	1,0	0	0
0,41419	1,88147,84787,0506	1,41549,4085,56	1,2285,51,46	1,61,02,58	66,17	1,0	0	0
0,41420	1,88149,26336,4592	1,41548,1800,05	1,2283,90,43	1,61,01,92	66,16	1,0	0	0
0,41421	1,88150,67884,6392	1,41546,9516,14	1,2282,29,41	1,61,01,26	66,15	1,0	0	0
0,41422	1,88152,09431,5908	1,41545,7233,85	1,2280,68,40	1,61,00,60	66,14	1,0	0	0
0,41423	1,88153,50977,3142	1,41544,4953,16	1,2279,07,39	1,60,99,93	66,13	1,0	0	0
0,41424	1,88154,92521,8095	1,41543,2674,09	1,2277,46,39	1,60,99,27	66,12	1,0	0	0
0,41425	1,88156,34065,0769	1,41542,0396,63	1,2275,85,40	1,60,98,61	66,11	1,0	0	0
0,41426	1,88157,75607,1166	1,41540,8120,77	1,2274,24,41	1,60,97,95	66,10	1,0	0	0
0,41427	1,88159,17147,9287	1,41539,5846,53	1,2272,63,44	1,60,97,29	66,09	1,0	0	0
0,41428	1,88160,58687,5133	1,41538,3573,89	1,2271,02,46	1,60,96,63	66,08	1,0	0	0
0,41429	1,88162,00225,8707	1,41537,1302,87	1,2269,41,50	1,60,95,97	66,07	1,0	0	0
0,41430	1,88163,41763,0010	1,41535,9033,45	1,2267,80,54	1,60,95,31	66,06	1,0	0	0
0,41431	1,88164,83298,9043	1,41534,6765,65	1,2266,19,58	1,60,94,65	66,05	1,0	0	0
0,41432	1,88166,24833,5809	1,41533,4499,45	1,2264,58,64	1,60,93,99	66,04	1,0	0	0
0,41433	1,88167,66367,0309	1,41532,2234,87	1,2262,97,70	1,60,93,33	66,03	1,0	0	0
0,41434	1,88169,07899,2543	1,41530,9971,89	1,2261,36,76	1,60,92,67	66,02	1,0	0	0
0,41435	1,88170,49430,2515	1,41529,7710,52	1,2259,75,84	1,60,92,01	66,01	1,0	0	0
0,41436	1,88171,90960,0226	1,41528,5450,76	1,2258,14,92	1,60,91,35	66,00	1,0	0	0
0,41437	1,88173,32488,5677	1,41527,3192,62	1,2256,54,00	1,60,90,69	65,99	1,0	0	0
0,41438	1,88174,74015,8869	1,41526,0936,07	1,2254,93,10	1,60,90,03	65,98	1,0	0	0
0,41439	1,88176,15541,9805	1,41524,8681,14	1,2253,32,20	1,60,89,37	65,97	1,0	0	0
0,41440	1,88177,57066,8486	1,41523,6427,82	1,2251,71,30	1,60,88,71	65,96	1,0	0	0
0,41441	1,88178,98590,4914	1,41522,4176,11	1,2250,10,42	1,60,88,05	65,95	1,0	0	0
0,41442	1,88180,40112,9090	1,41521,1926,00	1,2248,49,54	1,60,87,39	65,94	1,0	0	0
0,41443	1,88181,81634,1016	1,41519,9677,51	1,2246,88,66	1,60,86,73	65,93	1,0	0	0
0,41444	1,88183,23154,0694	1,41518,7430,62	1,2245,27,79	1,60,86,07	65,92	1,0	0	0
0,41445	1,88184,64672,8125	1,41517,5185,34	1,2243,66,93	1,60,85,41	65,91	1,0	0	0
0,41446	1,88186,06190,3310	1,41516,2941,68	1,2242,06,08	1,60,84,75	65,90	1,0	0	0
0,41447	1,88187,47706,6252	1,41515,0699,61	1,2240,45,23	1,60,84,09	65,89	1,0	0	0
0,41448	1,88188,89221,6951	1,41513,8459,16	1,2238,84,39	1,60,83,43	65,88	1,0	0	0
0,41449	1,88190,30735,5410	1,41512,6220,32	1,2237,23,56	1,60,82,77	65,87	1,0	0	0
0,41450	1,88191,72248,1631	1,41511,3983,08	1,2235,62,73	1,60,82,11	65,86	1,0	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,41450	1,88191,72248,1631	1,41511,3983,08	1,2235,62,73	1,60,82,11	65,86	1,0	0	0
0,41451	1,88193,13759,5614	1,41510,1747,46	1,2234,01,91	1,60,81,46	65,85	1,0	0	0
0,41452	1,88194,55269,7361	1,41508,9513,44	1,2232,41,09	1,60,80,80	65,84	1,0	0	0
0,41453	1,88195,96778,6875	1,41507,7281,03	1,2230,80,29	1,60,80,14	65,83	1,0	0	0
0,41454	1,88197,38286,4156	1,41506,5050,22	1,2229,19,48	1,60,79,48	65,82	1,0	0	0
0,41455	1,88198,79792,9206	1,41505,2821,03	1,2227,58,69	1,60,78,82	65,81	1,0	0	0
0,41456	1,88200,21298,2027	1,41504,0593,44	1,2225,97,90	1,60,78,16	65,80	1,0	0	0
0,41457	1,88201,62802,2620	1,41502,8367,46	1,2224,37,12	1,60,77,51	65,79	1,0	0	0
0,41458	1,88203,04305,0988	1,41501,6143,09	1,2222,76,34	1,60,76,85	65,78	1,0	0	0
0,41459	1,88204,45806,7131	1,41500,3920,33	1,2221,15,58	1,60,76,19	65,77	1,0	0	0
0,41460	1,88205,87307,1051	1,41499,1699,17	1,2219,54,81	1,60,75,53	65,76	1,0	0	0
0,41461	1,88207,28806,2750	1,41497,9479,62	1,2217,94,06	1,60,74,88	65,75	1,0	0	0
0,41462	1,88208,70304,2230	1,41496,7261,68	1,2216,33,31	1,60,74,22	65,74	1,0	0	0
0,41463	1,88210,11800,9492	1,41495,5045,35	1,2214,72,57	1,60,73,56	65,73	1,0	0	0
0,41464	1,88211,53296,4537	1,41494,2830,62	1,2213,11,83	1,60,72,90	65,72	1,0	0	0
0,41465	1,88212,94790,7368	1,41493,0617,51	1,2211,51,10	1,60,72,25	65,71	1,0	0	0
0,41466	1,88214,36283,7985	1,41491,8405,99	1,2209,90,38	1,60,71,59	65,70	1,0	0	0
0,41467	1,88215,77775,6391	1,41490,6196,09	1,2208,29,66	1,60,70,93	65,69	1,0	0	0
0,41468	1,88217,19266,2587	1,41489,3987,79	1,2206,68,96	1,60,70,28	65,68	1,0	0	0
0,41469	1,88218,60755,6575	1,41488,1781,10	1,2205,08,25	1,60,69,62	65,67	1,0	0	0
0,41470	1,88220,02243,8356	1,41486,9576,02	1,2203,47,56	1,60,68,96	65,66	1,0	0	0
0,41471	1,88221,43730,7932	1,41485,7372,55	1,2201,86,87	1,60,68,31	65,65	1,0	0	0
0,41472	1,88222,85216,5305	1,41484,5170,68	1,2200,26,18	1,60,67,65	65,64	1,0	0	0
0,41473	1,88224,26701,0475	1,41483,2970,42	1,2198,65,51	1,60,66,99	65,63	1,0	0	0
0,41474	1,88225,68184,3446	1,41482,0771,76	1,2197,04,84	1,60,66,34	65,62	1,0	0	0
0,41475	1,88227,09666,4218	1,41480,8574,71	1,2195,44,17	1,60,65,68	65,61	1,0	0	0
0,41476	1,88228,51147,2792	1,41479,6379,27	1,2193,83,52	1,60,65,02	65,60	1,0	0	0
0,41477	1,88229,92626,9172	1,41478,4185,44	1,2192,22,87	1,60,64,37	65,59	1,0	0	0
0,41478	1,88231,34105,3357	1,41477,1993,21	1,2190,62,22	1,60,63,71	65,58	1,0	0	0
0,41479	1,88232,75582,5350	1,41475,9802,59	1,2189,01,59	1,60,63,06	65,57	1,0	0	0
0,41480	1,88234,17058,5153	1,41474,7613,57	1,2187,40,96	1,60,62,40	65,56	1,0	0	0
0,41481	1,88235,58533,2766	1,41473,5426,16	1,2185,80,33	1,60,61,74	65,55	1,0	0	0
0,41482	1,88237,00006,8193	1,41472,3240,36	1,2184,19,71	1,60,61,09	65,54	1,0	0	0
0,41483	1,88238,41479,1433	1,41471,1056,16	1,2182,59,10	1,60,60,43	65,53	1,0	0	0
0,41484	1,88239,82950,2489	1,41469,8873,57	1,2180,98,50	1,60,59,78	65,52	1,0	0	0
0,41485	1,88241,24420,1363	1,41468,6692,58	1,2179,37,90	1,60,59,12	65,51	1,0	0	0
0,41486	1,88242,65888,8055	1,41467,4513,20	1,2177,77,31	1,60,58,47	65,50	1,0	0	0
0,41487	1,88244,07356,2568	1,41466,2335,43	1,2176,16,72	1,60,57,81	65,49	1,0	0	0
0,41488	1,88245,48822,4904	1,41465,0159,26	1,2174,56,15	1,60,57,16	65,48	1,0	0	0
0,41489	1,88246,90287,5063	1,41463,7984,70	1,2172,95,58	1,60,56,50	65,47	1,0	0	0
0,41490	1,88248,31751,3048	1,41462,5811,75	1,2171,35,01	1,60,55,85	65,46	1,0	0	0
0,41491	1,88249,73213,8860	1,41461,3640,40	1,2169,74,45	1,60,55,19	65,45	1,0	0	0
0,41492	1,88251,14675,2500	1,41460,1470,65	1,2168,13,90	1,60,54,54	65,44	1,0	0	0
0,41493	1,88252,56135,3971	1,41458,9302,51	1,2166,53,35	1,60,53,89	65,43	1,0	0	0
0,41494	1,88253,97594,3273	1,41457,7135,98	1,2164,92,82	1,60,53,23	65,42	1,0	0	0
0,41495	1,88255,39052,0409	1,41456,4971,05	1,2163,32,28	1,60,52,58	65,41	1,0	0	0
0,41496	1,88256,80508,5380	1,41455,2807,73	1,2161,71,76	1,60,51,92	65,40	1,0	0	0
0,41497	1,88258,21963,8188	1,41454,0646,01	1,2160,11,24	1,60,51,27	65,39	1,0	0	0
0,41498	1,88259,63417,8834	1,41452,8485,90	1,2158,50,73	1,60,50,62	65,38	1,0	0	0
0,41499	1,88261,04870,7320	1,41451,6327,39	1,2156,90,22	1,60,49,96	65,37	1,0	0	0
0,41500	1,88262,46322,3647	1,41450,4170,49	1,2155,29,72	1,60,49,31	65,36	1,0	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,41500	1,88262,46322,3647	1,41450,4170,49	1,2155,29,72	1,60,49,31	65,36	1,0	0	0
0,41501	1,88263,87772,7818	1,41449,2015,19	1,2153,69,23	1,60,48,65	65,35	1,0	0	0
0,41502	1,88265,29221,9833	1,41447,9861,50	1,2152,08,74	1,60,48,00	65,34	1,0	0	0
0,41503	1,88266,70669,9694	1,41446,7709,41	1,2150,48,26	1,60,47,35	65,33	1,0	0	0
0,41504	1,88268,12116,7404	1,41445,5558,93	1,2148,87,79	1,60,46,69	65,32	1,0	0	0
0,41505	1,88269,53562,2963	1,41444,3410,05	1,2147,27,32	1,60,46,04	65,31	1,0	0	0
0,41506	1,88270,95006,6373	1,41443,1262,78	1,2145,66,86	1,60,45,39	65,30	1,0	0	0
0,41507	1,88272,36449,7635	1,41441,9117,11	1,2144,06,41	1,60,44,73	65,29	1,0	0	0
0,41508	1,88273,77891,6753	1,41440,6973,05	1,2142,45,96	1,60,44,08	65,28	1,0	0	0
0,41509	1,88275,19332,3726	1,41439,4830,59	1,2140,85,52	1,60,43,43	65,27	1,0	0	0
0,41510	1,88276,60771,8556	1,41438,2689,73	1,2139,25,08	1,60,42,78	65,26	1,0	0	0
0,41511	1,88278,02210,1246	1,41437,0550,48	1,2137,64,66	1,60,42,12	65,25	1,0	0	0
0,41512	1,88279,43647,1796	1,41435,8412,83	1,2136,04,23	1,60,41,47	65,24	1,0	0	0
0,41513	1,88280,85083,0209	1,41434,6276,79	1,2134,43,82	1,60,40,82	65,23	1,0	0	0
0,41514	1,88282,26517,6486	1,41433,4142,35	1,2132,83,41	1,60,40,17	65,22	1,0	0	0
0,41515	1,88283,67951,0628	1,41432,2009,52	1,2131,23,01	1,60,39,51	65,21	1,0	0	0
0,41516	1,88285,09383,2638	1,41430,9878,29	1,2129,62,61	1,60,38,86	65,20	1,0	0	0
0,41517	1,88286,50814,2516	1,41429,7748,66	1,2128,02,23	1,60,38,21	65,19	1,0	0	0
0,41518	1,88287,92244,0265	1,41428,5620,64	1,2126,41,84	1,60,37,56	65,18	1,0	0	0
0,41519	1,88289,33672,5886	1,41427,3494,22	1,2124,81,47	1,60,36,91	65,17	1,0	0	0
0,41520	1,88290,75099,9380	1,41426,1369,41	1,2123,21,10	1,60,36,25	65,16	1,0	0	0
0,41521	1,88292,16526,0749	1,41424,9246,20	1,2121,60,74	1,60,35,60	65,15	1,0	0	0
0,41522	1,88293,57950,9995	1,41423,7124,59	1,2120,00,38	1,60,34,95	65,14	1,0	0	0
0,41523	1,88294,99374,7120	1,41422,5004,59	1,2118,40,03	1,60,34,30	65,13	1,0	0	0
0,41524	1,88296,40797,2125	1,41421,2886,19	1,2116,79,69	1,60,33,65	65,12	1,0	0	0
0,41525	1,88297,82218,5011	1,41420,0769,39	1,2115,19,35	1,60,33,00	65,11	1,0	0	0
0,41526	1,88299,23638,5780	1,41418,8654,19	1,2113,59,02	1,60,32,35	65,10	1,0	0	0
0,41527	1,88300,65057,4434	1,41417,6540,60	1,2111,98,70	1,60,31,70	65,09	1,0	0	0
0,41528	1,88302,06475,0975	1,41416,4428,62	1,2110,38,38	1,60,31,04	65,08	1,0	0	0
0,41529	1,88303,47891,5404	1,41415,2318,23	1,2108,78,07	1,60,30,39	65,07	1,0	0	0
0,41530	1,88304,89306,7722	1,41414,0209,45	1,2107,17,77	1,60,29,74	65,06	1,0	0	0
0,41531	1,88306,30720,7931	1,41412,8102,28	1,2105,57,47	1,60,29,09	65,05	1,0	0	0
0,41532	1,88307,72133,6033	1,41411,5996,70	1,2103,97,18	1,60,28,44	65,04	1,0	0	0
0,41533	1,88309,13545,2030	1,41410,3892,73	1,2102,36,89	1,60,27,79	65,03	1,0	0	0
0,41534	1,88310,54955,5923	1,41409,1790,36	1,2100,76,62	1,60,27,14	65,02	1,0	0	0
0,41535	1,88311,96364,7713	1,41407,9689,59	1,2099,16,34	1,60,26,49	65,01	1,0	0	0
0,41536	1,88313,37772,7403	1,41406,7590,43	1,2097,56,08	1,60,25,84	65,00	1,0	0	0
0,41537	1,88314,79179,4993	1,41405,5492,87	1,2095,95,82	1,60,25,19	64,99	1,0	0	0
0,41538	1,88316,20585,0486	1,41404,3396,91	1,2094,35,57	1,60,24,54	64,98	1,0	0	0
0,41539	1,88317,61989,3883	1,41403,1302,56	1,2092,75,32	1,60,23,89	64,97	1,0	0	0
0,41540	1,88319,03392,5186	1,41401,9209,80	1,2091,15,08	1,60,23,24	64,96	1,0	0	0
0,41541	1,88320,44794,4395	1,41400,7118,65	1,2089,54,85	1,60,22,59	64,95	1,0	0	0
0,41542	1,88321,86195,1514	1,41399,5029,10	1,2087,94,63	1,60,21,94	64,94	1,0	0	0
0,41543	1,88323,27594,6543	1,41398,2941,16	1,2086,34,41	1,60,21,29	64,93	1,0	0	0
0,41544	1,88324,68992,9484	1,41397,0854,81	1,2084,74,19	1,60,20,64	64,92	1,0	0	0
0,41545	1,88326,10390,0339	1,41395,8770,07	1,2083,13,99	1,60,19,99	64,91	1,0	0	0
0,41546	1,88327,51785,9109	1,41394,6686,93	1,2081,53,79	1,60,19,35	64,90	1,0	0	0
0,41547	1,88328,93180,5796	1,41393,4605,39	1,2079,93,59	1,60,18,70	64,89	1,0	0	0
0,41548	1,88330,34574,0402	1,41392,2525,46	1,2078,33,41	1,60,18,05	64,88	1,0	0	0
0,41549	1,88331,75966,2927	1,41391,0447,12	1,2076,73,23	1,60,17,40	64,87	1,0	0	0
0,41550	1,88333,17357,3374	1,41389,8370,39	1,2075,13,05	1,60,16,75	64,86	1,0	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,41550	1,88333 17357 3374	1,41389 8370 39	1,2075 13 05	1,60 16 75	64 86	1,0	0	0
0,41551	1,88334 58747 1745	1,41388 6295 26	1,2073 52 89	1,60 16 10	64 85	1,0	0	0
0,41552	1,88336 00135 8040	1,41387 4221 73	1,2071 92 72	1,60 15 45	64 84	1,0	0	0
0,41553	1,88337 41523 2262	1,41386 2149 80	1,2070 32 57	1,60 14 80	64 83	1,0	0	0
0,41554	1,88338 82909 4411	1,41385 0079 48	1,2068 72 42	1,60 14 16	64 82	1,0	0	0
0,41555	1,88340 24294 4491	1,41383 8010 75	1,2067 12 28	1,60 13 51	64 81	1,0	0	0
0,41556	1,88341 65678 2502	1,41382 5943 63	1,2065 52 15	1,60 12 86	64 80	1,0	0	0
0,41557	1,88343 07060 8445	1,41381 3878 11	1,2063 92 02	1,60 12 21	64 79	1,0	0	0
0,41558	1,88344 48442 2323	1,41380 1814 19	1,2062 31 89	1,60 11 56	64 78	1,0	0	0
0,41559	1,88345 89822 4137	1,41378 9751 87	1,2060 71 78	1,60 10 92	64 77	1,0	0	0
0,41560	1,88347 31201 3889	1,41377 7691 15	1,2059 11 67	1,60 10 27	64 76	1,0	0	0
0,41561	1,88348 72579 1581	1,41376 5632 04	1,2057 51 57	1,60 09 62	64 75	1,0	0	0
0,41562	1,88350 13955 7213	1,41375 3574 52	1,2055 91 47	1,60 08 97	64 74	1,0	0	0
0,41563	1,88351 55331 0787	1,41374 1518 61	1,2054 31 38	1,60 08 33	64 73	1,0	0	0
0,41564	1,88352 96705 2306	1,41372 9464 29	1,2052 71 30	1,60 07 68	64 72	1,0	0	0
0,41565	1,88354 38078 1770	1,41371 7411 58	1,2051 11 22	1,60 07 03	64 71	1,0	0	0
0,41566	1,88355 79449 9182	1,41370 5360 47	1,2049 51 15	1,60 06 38	64 70	1,0	0	0
0,41567	1,88357 20820 4542	1,41369 3310 96	1,2047 91 09	1,60 05 74	64 69	1,0	0	0
0,41568	1,88358 62189 7853	1,41368 1263 04	1,2046 31 03	1,60 05 09	64 68	1,0	0	0
0,41569	1,88360 03557 9116	1,41366 9216 73	1,2044 70 98	1,60 04 44	64 67	1,0	0	0
0,41570	1,88361 44924 8333	1,41365 7172 02	1,2043 10 93	1,60 03 80	64 66	1,0	0	0
0,41571	1,88362 86290 5505	1,41364 5128 92	1,2041 50 90	1,60 03 15	64 65	1,0	0	0
0,41572	1,88364 27655 0634	1,41363 3087 41	1,2039 90 86	1,60 02 50	64 64	1,0	0	0
0,41573	1,88365 69018 3721	1,41362 1047 50	1,2038 30 84	1,60 01 86	64 64	1,0	0	0
0,41574	1,88367 10380 4769	1,41360 9009 19	1,2036 70 82	1,60 01 21	64 63	1,0	0	0
0,41575	1,88368 51741 3778	1,41359 6972 48	1,2035 10 81	1,60 00 56	64 62	1,0	0	0
0,41576	1,88369 93101 0750	1,41358 4937 37	1,2033 50 80	1,59 99 92	64 61	1,0	0	0
0,41577	1,88371 34459 5688	1,41357 2903 86	1,2031 90 80	1,59 99 27	64 60	1,0	0	0
0,41578	1,88372 75816 8592	1,41356 0871 96	1,2030 30 81	1,59 98 63	64 59	1,0	0	0
0,41579	1,88374 17172 9463	1,41354 8841 65	1,2028 70 83	1,59 97 98	64 58	1,0	0	0
0,41580	1,88375 58527 8305	1,41353 6812 94	1,2027 10 85	1,59 97 33	64 57	1,0	0	0
0,41581	1,88376 99881 5118	1,41352 4785 83	1,2025 50 87	1,59 96 69	64 56	1,0	0	0
0,41582	1,88378 41233 9904	1,41351 2760 32	1,2023 90 91	1,59 96 04	64 55	1,0	0	0
0,41583	1,88379 82585 2664	1,41350 0736 41	1,2022 30 94	1,59 95 40	64 54	1,0	0	0
0,41584	1,88381 23935 3401	1,41348 8714 10	1,2020 70 99	1,59 94 75	64 53	1,0	0	0
0,41585	1,88382 65284 2115	1,41347 6693 39	1,2019 11 04	1,59 94 11	64 52	1,0	0	0
0,41586	1,88384 06631 8808	1,41346 4674 28	1,2017 51 10	1,59 93 46	64 51	1,0	0	0
0,41587	1,88385 47978 3482	1,41345 2656 77	1,2015 91 17	1,59 92 82	64 50	1,0	0	0
0,41588	1,88386 89323 6139	1,41344 0640 86	1,2014 31 24	1,59 92 17	64 49	1,0	0	0
0,41589	1,88388 30667 6780	1,41342 8626 55	1,2012 71 32	1,59 91 53	64 48	1,0	0	0
0,41590	1,88389 72010 5407	1,41341 6613 84	1,2011 11 40	1,59 90 88	64 47	1,0	0	0
0,41591	1,88391 13352 2020	1,41340 4602 72	1,2009 51 49	1,59 90 24	64 46	1,0	0	0
0,41592	1,88392 54692 6623	1,41339 2593 21	1,2007 91 59	1,59 89 59	64 45	1,0	0	0
0,41593	1,88393 96031 9216	1,41338 0585 29	1,2006 31 70	1,59 88 95	64 44	1,0	0	0
0,41594	1,88395 37369 9802	1,41336 8578 97	1,2004 71 81	1,59 88 30	64 43	1,0	0	0
0,41595	1,88396 78706 8381	1,41335 6574 26	1,2003 11 92	1,59 87 66	64 42	1,0	0	0
0,41596	1,88398 20042 4955	1,41334 4571 14	1,2001 52 05	1,59 87 02	64 41	1,0	0	0
0,41597	1,88399 61376 9526	1,41333 2569 62	1,1999 92 18	1,59 86 37	64 40	1,0	0	0
0,41598	1,88401 02710 2096	1,41332 0569 69	1,1998 32 31	1,59 85 73	64 39	1,0	0	0
0,41599	1,88402 44042 2665	1,41330 8571 37	1,1996 72 46	1,59 85 08	64 38	1,0	0	0
0,41600	1,88403 85373 1237	1,41329 6574 65	1,1995 12 60	1,59 84 44	64 37	1,0	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,41600	1,88403,85373,1237	1,41329,6574,65	1,1995,12,60	1,59,84,44	64,37	1,0	0	0
0,41601	1,88405,26702,7811	1,41328,4579,52	1,1993,52,76	1,59,83,80	64,36	1,0	0	0
0,41602	1,88406,68031,2391	1,41327,2585,99	1,1991,92,92	1,59,83,15	64,35	1,0	0	0
0,41603	1,88408,09358,4977	1,41326,0594,06	1,1990,33,09	1,59,82,51	64,34	1,0	0	0
0,41604	1,88409,50684,5571	1,41324,8603,73	1,1988,73,27	1,59,81,87	64,33	1,0	0	0
0,41605	1,88410,92009,4175	1,41323,6615,00	1,1987,13,45	1,59,81,22	64,32	1,0	0	0
0,41606	1,88412,33333,0790	1,41322,4627,87	1,1985,53,63	1,59,80,58	64,31	1,0	0	0
0,41607	1,88413,74655,5418	1,41321,2642,33	1,1983,93,83	1,59,79,94	64,30	1,0	0	0
0,41608	1,88415,15976,8060	1,41320,0658,39	1,1982,34,03	1,59,79,29	64,29	1,0	0	0
0,41609	1,88416,57296,8718	1,41318,8676,05	1,1980,74,24	1,59,78,65	64,28	1,0	0	0
0,41610	1,88417,98615,7394	1,41317,6695,31	1,1979,14,45	1,59,78,01	64,27	1,0	0	0
0,41611	1,88419,39933,4090	1,41316,4716,16	1,1977,54,67	1,59,77,36	64,26	1,0	0	0
0,41612	1,88420,81249,8806	1,41315,2738,62	1,1975,94,90	1,59,76,72	64,25	1,0	0	0
0,41613	1,88422,22565,1544	1,41314,0762,67	1,1974,35,13	1,59,76,08	64,24	1,0	0	0
0,41614	1,88423,63879,2307	1,41312,8788,32	1,1972,75,37	1,59,75,44	64,23	1,0	0	0
0,41615	1,88425,05192,1095	1,41311,6815,56	1,1971,15,61	1,59,74,79	64,22	1,0	0	0
0,41616	1,88426,46503,7911	1,41310,4844,41	1,1969,55,87	1,59,74,15	64,21	1,0	0	0
0,41617	1,88427,87814,2755	1,41309,2874,85	1,1967,96,12	1,59,73,51	64,20	1,0	0	0
0,41618	1,88429,29123,5630	1,41308,0906,89	1,1966,36,39	1,59,72,87	64,19	1,0	0	0
0,41619	1,88430,70431,6537	1,41306,8940,52	1,1964,76,66	1,59,72,23	64,18	1,0	0	0
0,41620	1,88432,11738,5478	1,41305,6975,76	1,1963,16,94	1,59,71,58	64,17	1,0	0	0
0,41621	1,88433,53044,2453	1,41304,5012,59	1,1961,57,22	1,59,70,94	64,16	1,0	0	0
0,41622	1,88434,94348,7466	1,41303,3051,02	1,1959,97,51	1,59,70,30	64,15	1,0	0	0
0,41623	1,88436,35652,0517	1,41302,1091,04	1,1958,37,81	1,59,69,66	64,14	1,0	0	0
0,41624	1,88437,76954,1608	1,41300,9132,66	1,1956,78,11	1,59,69,02	64,13	1,0	0	0
0,41625	1,88439,18255,0741	1,41299,7175,88	1,1955,18,42	1,59,68,38	64,12	1,0	0	0
0,41626	1,88440,59554,7917	1,41298,5220,70	1,1953,58,74	1,59,67,74	64,11	1,0	0	0
0,41627	1,88442,00853,3137	1,41297,3267,11	1,1951,99,06	1,59,67,09	64,10	1,0	0	0
0,41628	1,88443,42150,6404	1,41296,1315,12	1,1950,39,39	1,59,66,45	64,09	1,0	0	0
0,41629	1,88444,83446,7719	1,41294,9364,73	1,1948,79,73	1,59,65,81	64,08	1,0	0	0
0,41630	1,88446,24741,7084	1,41293,7415,93	1,1947,20,07	1,59,65,17	64,07	1,0	0	0
0,41631	1,88447,66035,4500	1,41292,5468,73	1,1945,60,42	1,59,64,53	64,06	1,0	0	0
0,41632	1,88449,07327,9969	1,41291,3523,12	1,1944,00,77	1,59,63,89	64,05	1,0	0	0
0,41633	1,88450,48619,3492	1,41290,1579,12	1,1942,41,13	1,59,63,25	64,04	1,0	0	0
0,41634	1,88451,89909,5071	1,41288,9636,70	1,1940,81,50	1,59,62,61	64,03	1,0	0	0
0,41635	1,88453,31198,4708	1,41287,7695,89	1,1939,21,87	1,59,61,97	64,02	1,0	0	0
0,41636	1,88454,72486,2404	1,41286,5756,67	1,1937,62,25	1,59,61,33	64,01	1,0	0	0
0,41637	1,88456,13772,8160	1,41285,3819,05	1,1936,02,64	1,59,60,69	64,00	1,0	0	0
0,41638	1,88457,55058,1979	1,41284,1883,02	1,1934,43,03	1,59,60,05	63,99	1,0	0	0
0,41639	1,88458,96342,3862	1,41282,9948,59	1,1932,83,43	1,59,59,41	63,98	1,0	0	0
0,41640	1,88460,37625,3811	1,41281,8015,76	1,1931,23,84	1,59,58,77	63,97	1,0	0	0
0,41641	1,88461,78907,1827	1,41280,6084,52	1,1929,64,25	1,59,58,13	63,96	1,0	0	0
0,41642	1,88463,20187,7911	1,41279,4154,88	1,1928,04,67	1,59,57,49	63,95	1,0	0	0
0,41643	1,88464,61467,2066	1,41278,2226,83	1,1926,45,10	1,59,56,85	63,94	1,0	0	0
0,41644	1,88466,02745,4293	1,41277,0300,38	1,1924,85,53	1,59,56,21	63,93	1,0	0	0
0,41645	1,88467,44022,4593	1,41275,8375,52	1,1923,25,97	1,59,55,57	63,92	1,0	0	0
0,41646	1,88468,85298,2969	1,41274,6452,26	1,1921,66,41	1,59,54,93	63,91	1,0	0	0
0,41647	1,88470,26572,9421	1,41273,4530,60	1,1920,06,86	1,59,54,29	63,91	1,0	0	0
0,41648	1,88471,67846,3952	1,41272,2610,53	1,1918,47,32	1,59,53,65	63,90	1,0	0	0
0,41649	1,88473,09118,6562	1,41271,0692,06	1,1916,87,78	1,59,53,02	63,89	1,0	0	0
0,41650	1,88474,50389,7254	1,41269,8775,18	1,1915,28,25	1,59,52,38	63,88	1,0	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,41650	1,88474,50389,7254	1,41269,8775,18	1,1915,28,25	1,59,52,38	63,88	1,0	0	0
0,41651	1,88475,91659,6030	1,41268,6859,90	1,1913,68,73	1,59,51,74	63,87	1,0	0	0
0,41652	1,88477,32928,2889	1,41267,4946,21	1,1912,09,21	1,59,51,10	63,86	1,0	0	0
0,41653	1,88478,74195,7836	1,41266,3034,12	1,1910,49,70	1,59,50,46	63,85	1,0	0	0
0,41654	1,88480,15462,0870	1,41265,1123,62	1,1908,90,19	1,59,49,82	63,84	1,0	0	0
0,41655	1,88481,56727,1993	1,41263,9214,72	1,1907,30,70	1,59,49,18	63,83	1,0	0	0
0,41656	1,88482,97991,1208	1,41262,7307,41	1,1905,71,20	1,59,48,55	63,82	1,0	0	0
0,41657	1,88484,39253,8515	1,41261,5401,70	1,1904,11,72	1,59,47,91	63,81	1,0	0	0
0,41658	1,88485,80515,3917	1,41260,3497,58	1,1902,52,24	1,59,47,27	63,80	1,0	0	0
0,41659	1,88487,21775,7415	1,41259,1595,06	1,1900,92,77	1,59,46,63	63,79	1,0	0	0
0,41660	1,88488,63034,9010	1,41257,9694,13	1,1899,33,30	1,59,45,99	63,78	1,0	0	0
0,41661	1,88490,04292,8704	1,41256,7794,80	1,1897,73,84	1,59,45,36	63,77	1,0	0	0
0,41662	1,88491,45549,6499	1,41255,5897,06	1,1896,14,39	1,59,44,72	63,76	1,0	0	0
0,41663	1,88492,86805,2396	1,41254,4000,92	1,1894,54,94	1,59,44,08	63,75	1,0	0	0
0,41664	1,88494,28059,6397	1,41253,2106,37	1,1892,95,50	1,59,43,44	63,74	1,0	0	0
0,41665	1,88495,69312,8503	1,41252,0213,41	1,1891,36,06	1,59,42,81	63,73	1,0	0	0
0,41666	1,88497,10564,8717	1,41250,8322,05	1,1889,76,64	1,59,42,17	63,72	1,0	0	0
0,41667	1,88498,51815,7039	1,41249,6432,29	1,1888,17,21	1,59,41,53	63,71	1,0	0	0
0,41668	1,88499,93065,3471	1,41248,4544,11	1,1886,57,80	1,59,40,89	63,70	1,0	0	0
0,41669	1,88501,34313,8015	1,41247,2657,54	1,1884,98,39	1,59,40,26	63,69	1,0	0	0
0,41670	1,88502,75561,0673	1,41246,0772,55	1,1883,38,99	1,59,39,62	63,68	1,0	0	0
0,41671	1,88504,16807,1445	1,41244,8889,16	1,1881,79,59	1,59,38,98	63,67	1,0	0	0
0,41672	1,88505,58052,0334	1,41243,7007,37	1,1880,20,20	1,59,38,35	63,66	1,0	0	0
0,41673	1,88506,99295,7342	1,41242,5127,16	1,1878,60,82	1,59,37,71	63,65	1,0	0	0
0,41674	1,88508,40538,2469	1,41241,3248,56	1,1877,01,44	1,59,37,07	63,64	1,0	0	0
0,41675	1,88509,81779,5717	1,41240,1371,54	1,1875,42,07	1,59,36,44	63,63	1,0	0	0
0,41676	1,88511,23019,7089	1,41238,9496,12	1,1873,82,71	1,59,35,80	63,62	1,0	0	0
0,41677	1,88512,64258,6585	1,41237,7622,29	1,1872,23,35	1,59,35,16	63,61	1,0	0	0
0,41678	1,88514,05496,4207	1,41236,5750,06	1,1870,64,00	1,59,34,53	63,60	1,0	0	0
0,41679	1,88515,46732,9957	1,41235,3879,42	1,1869,04,65	1,59,33,89	63,59	1,0	0	0
0,41680	1,88516,87968,3837	1,41234,2010,37	1,1867,45,31	1,59,33,26	63,58	1,0	0	0
0,41681	1,88518,29202,5847	1,41233,0142,92	1,1865,85,98	1,59,32,62	63,57	1,0	0	0
0,41682	1,88519,70435,5990	1,41231,8277,06	1,1864,26,65	1,59,31,98	63,56	1,0	0	0
0,41683	1,88521,11667,4267	1,41230,6412,79	1,1862,67,33	1,59,31,35	63,55	1,0	0	0
0,41684	1,88522,52898,0680	1,41229,4550,12	1,1861,08,02	1,59,30,71	63,54	1,0	0	0
0,41685	1,88523,94127,5230	1,41228,2689,04	1,1859,48,71	1,59,30,08	63,53	1,0	0	0
0,41686	1,88525,35355,7919	1,41227,0829,55	1,1857,89,41	1,59,29,44	63,52	1,0	0	0
0,41687	1,88526,76582,8749	1,41225,8971,66	1,1856,30,12	1,59,28,81	63,51	1,0	0	0
0,41688	1,88528,17808,7720	1,41224,7115,36	1,1854,70,83	1,59,28,17	63,50	1,0	0	0
0,41689	1,88529,59033,4836	1,41223,5260,65	1,1853,11,55	1,59,27,54	63,49	1,0	0	0
0,41690	1,88531,00257,0096	1,41222,3407,53	1,1851,52,27	1,59,26,90	63,48	1,0	0	0
0,41691	1,88532,41479,3504	1,41221,1556,01	1,1849,93,00	1,59,26,27	63,47	1,0	0	0
0,41692	1,88533,82700,5060	1,41219,9706,08	1,1848,33,74	1,59,25,63	63,46	1,0	0	0
0,41693	1,88535,23920,4766	1,41218,7857,74	1,1846,74,48	1,59,25,00	63,45	1,0	0	0
0,41694	1,88536,65139,2624	1,41217,6011,00	1,1845,15,23	1,59,24,36	63,44	1,0	0	0
0,41695	1,88538,06356,8635	1,41216,4165,85	1,1843,55,99	1,59,23,73	63,43	1,0	0	0
0,41696	1,88539,47573,2801	1,41215,2322,29	1,1841,96,75	1,59,23,09	63,42	1,0	0	0
0,41697	1,88540,88788,5123	1,41214,0480,32	1,1840,37,52	1,59,22,46	63,41	1,0	0	0
0,41698	1,88542,30002,5603	1,41212,8639,94	1,1838,78,30	1,59,21,83	63,40	1,0	0	0
0,41699	1,88543,71215,4243	1,41211,6801,16	1,1837,19,08	1,59,21,19	63,40	1,0	0	0
0,41700	1,88545,12427,1044	1,41210,4963,97	1,1835,59,87	1,59,20,56	63,39	1,0	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,41700	1,88545 12427 1044	1,41210 4963 97	1,1835 59 87	1,59 20 56	63 39	1 0	0	0
0,41701	1,88546 53637 6008	1,41209 3128 37	1,1834 00 66	1,59 19 92	63 38	1 0	0	0
0,41702	1,88547 94846 9137	1,41208 1294 37	1,1832 41 46	1,59 19 29	63 37	1 0	0	0
0,41703	1,88549 36055 0431	1,41206 9461 95	1,1830 82 27	1,59 18 66	63 36	1 0	0	0
0,41704	1,88550 77261 9893	1,41205 7631 13	1,1829 23 08	1,59 18 02	63 35	1 0	0	0
0,41705	1,88552 18467 7524	1,41204 5801 90	1,1827 63 90	1,59 17 39	63 34	1 0	0	0
0,41706	1,88553 59672 3326	1,41203 3974 26	1,1826 04 73	1,59 16 76	63 33	1 0	0	0
0,41707	1,88555 00875 7300	1,41202 2148 21	1,1824 45 56	1,59 16 12	63 32	1 0	0	0
0,41708	1,88556 42077 9448	1,41201 0323 76	1,1822 86 40	1,59 15 49	63 31	1 0	0	0
0,41709	1,88557 83278 9772	1,41199 8500 89	1,1821 27 25	1,59 14 86	63 30	1 0	0	0
0,41710	1,88559 24478 8273	1,41198 6679 62	1,1819 68 10	1,59 14 22	63 29	1 0	0	0
0,41711	1,88560 65677 4953	1,41197 4859 94	1,1818 08 95	1,59 13 59	63 28	1 0	0	0
0,41712	1,88562 06874 9813	1,41196 3041 85	1,1816 49 82	1,59 12 96	63 27	1 0	0	0
0,41713	1,88563 48071 2854	1,41195 1225 35	1,1814 90 69	1,59 12 33	63 26	1 0	0	0
0,41714	1,88564 89266 4080	1,41193 9410 44	1,1813 31 57	1,59 11 69	63 25	1 0	0	0
0,41715	1,88566 30460 3490	1,41192 7597 13	1,1811 72 45	1,59 11 06	63 24	1 0	0	0
0,41716	1,88567 71653 1087	1,41191 5785 40	1,1810 13 34	1,59 10 43	63 23	1 0	0	0
0,41717	1,88569 12844 6873	1,41190 3975 27	1,1808 54 23	1,59 09 80	63 22	1 0	0	0
0,41718	1,88570 54035 0848	1,41189 2166 73	1,1806 95 14	1,59 09 16	63 21	1 0	0	0
0,41719	1,88571 95224 3015	1,41188 0359 78	1,1805 36 04	1,59 08 53	63 20	1 0	0	0
0,41720	1,88573 36412 3375	1,41186 8554 42	1,1803 76 96	1,59 07 90	63 19	1 0	0	0
0,41721	1,88574 77599 1929	1,41185 6750 65	1,1802 17 88	1,59 07 27	63 18	1 0	0	0
0,41722	1,88576 18784 8680	1,41184 4948 47	1,1800 58 81	1,59 06 64	63 17	1 0	0	0
0,41723	1,88577 59969 3628	1,41183 3147 88	1,1798 99 74	1,59 06 00	63 16	1 0	0	0
0,41724	1,88579 01152 6776	1,41182 1348 88	1,1797 40 68	1,59 05 37	63 15	1 0	0	0
0,41725	1,88580 42334 8125	1,41180 9551 47	1,1795 81 63	1,59 04 74	63 14	1 0	0	0
0,41726	1,88581 83515 7676	1,41179 7755 66	1,1794 22 58	1,59 04 11	63 13	1 0	0	0
0,41727	1,88583 24695 5432	1,41178 5961 43	1,1792 63 54	1,59 03 48	63 12	1 0	0	0
0,41728	1,88584 65874 1393	1,41177 4168 80	1,1791 04 50	1,59 02 85	63 11	1 0	0	0
0,41729	1,88586 07051 5562	1,41176 2377 75	1,1789 45 48	1,59 02 22	63 10	1 0	0	0
0,41730	1,88587 48227 7940	1,41175 0588 30	1,1787 86 45	1,59 01 59	63 09	1 0	0	0
0,41731	1,88588 89402 8528	1,41173 8800 43	1,1786 27 44	1,59 00 95	63 08	1 0	0	0
0,41732	1,88590 30576 7329	1,41172 7014 16	1,1784 68 43	1,59 00 32	63 07	1 0	0	0
0,41733	1,88591 71749 4343	1,41171 5229 47	1,1783 09 42	1,58 99 69	63 06	1 0	0	0
0,41734	1,88593 12920 9572	1,41170 3446 38	1,1781 50 43	1,58 99 06	63 05	1 0	0	0
0,41735	1,88594 54091 3019	1,41169 1664 88	1,1779 91 44	1,58 98 43	63 04	1 0	0	0
0,41736	1,88595 95260 4684	1,41167 9884 96	1,1778 32 45	1,58 97 80	63 03	1 0	0	0
0,41737	1,88597 36428 4568	1,41166 8106 64	1,1776 73 47	1,58 97 17	63 02	1 0	0	0
0,41738	1,88598 77595 2675	1,41165 6329 90	1,1775 14 50	1,58 96 54	63 01	1 0	0	0
0,41739	1,88600 18760 9005	1,41164 4554 76	1,1773 55 54	1,58 95 91	63 00	1 0	0	0
0,41740	1,88601 59925 3560	1,41163 2781 20	1,1771 96 58	1,58 95 28	62 99	1 0	0	0
0,41741	1,88603 01088 6341	1,41162 1009 24	1,1770 37 63	1,58 94 65	62 98	1 0	0	0
0,41742	1,88604 42250 7350	1,41160 9238 86	1,1768 78 68	1,58 94 02	62 98	1 0	0	0
0,41743	1,88605 83411 6589	1,41159 7470 07	1,1767 19 74	1,58 93 39	62 97	1 0	0	0
0,41744	1,88607 24571 4059	1,41158 5702 88	1,1765 60 81	1,58 92 76	62 96	1 0	0	0
0,41745	1,88608 65729 9762	1,41157 3937 27	1,1764 01 88	1,58 92 13	62 95	1 0	0	0
0,41746	1,88610 06887 3699	1,41156 2173 25	1,1762 42 96	1,58 91 50	62 94	1 0	0	0
0,41747	1,88611 48043 5873	1,41155 0410 82	1,1760 84 04	1,58 90 87	62 93	1 0	0	0
0,41748	1,88612 89198 6283	1,41153 8649 98	1,1759 25 13	1,58 90 24	62 92	1 0	0	0
0,41749	1,88614 30352 4933	1,41152 6890 73	1,1757 66 23	1,58 89 61	62 91	1 0	0	0
0,41750	1,88615 71505 1824	1,41151 5133 07	1,1756 07 33	1,58 88 99	62 90	1 0	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,41750	1,88615,71505,1824	1,41151,5133,07	1,1756,07,33	1,58,88,99	62,90	1,0	0	0
0,41751	1,88617,12656,6957	1,41150,3376,99	1,1754,48,44	1,58,88,36	62,89	1,0	0	0
0,41752	1,88618,53807,0334	1,41149,1622,51	1,1752,89,56	1,58,87,73	62,88	1,0	0	0
0,41753	1,88619,94956,1957	1,41147,9869,61	1,1751,30,68	1,58,87,10	62,87	1,0	0	0
0,41754	1,88621,36104,1826	1,41146,8118,30	1,1749,71,81	1,58,86,47	62,86	1,0	0	0
0,41755	1,88622,77250,9945	1,41145,6368,59	1,1748,12,95	1,58,85,84	62,85	1,0	0	0
0,41756	1,88624,18396,6313	1,41144,4620,46	1,1746,54,09	1,58,85,21	62,84	1,0	0	0
0,41757	1,88625,59541,0934	1,41143,2873,92	1,1744,95,24	1,58,84,58	62,83	1,0	0	0
0,41758	1,88627,00684,3808	1,41142,1128,96	1,1743,36,39	1,58,83,96	62,82	1,0	0	0
0,41759	1,88628,41826,4936	1,41140,9385,60	1,1741,77,55	1,58,83,33	62,81	1,0	0	0
0,41760	1,88629,82967,4322	1,41139,7643,82	1,1740,18,72	1,58,82,70	62,80	1,0	0	0
0,41761	1,88631,24107,1966	1,41138,5903,64	1,1738,59,89	1,58,82,07	62,79	1,0	0	0
0,41762	1,88632,65245,7870	1,41137,4165,04	1,1737,01,07	1,58,81,44	62,78	1,0	0	0
0,41763	1,88634,06383,2035	1,41136,2428,03	1,1735,42,26	1,58,80,82	62,77	1,0	0	0
0,41764	1,88635,47519,4463	1,41135,0692,61	1,1733,83,45	1,58,80,19	62,76	1,0	0	0
0,41765	1,88636,88654,5155	1,41133,8958,77	1,1732,24,65	1,58,79,56	62,75	1,0	0	0
0,41766	1,88638,29788,4114	1,41132,7226,52	1,1730,65,85	1,58,78,93	62,74	1,0	0	0
0,41767	1,88639,70921,1341	1,41131,5495,87	1,1729,07,06	1,58,78,31	62,73	1,0	0	0
0,41768	1,88641,12052,6836	1,41130,3766,80	1,1727,48,28	1,58,77,68	62,72	1,0	0	0
0,41769	1,88642,53183,0603	1,41129,2039,31	1,1725,89,50	1,58,77,05	62,71	1,0	0	0
0,41770	1,88643,94312,2642	1,41128,0313,42	1,1724,30,73	1,58,76,42	62,70	1,0	0	0
0,41771	1,88645,35440,2956	1,41126,8589,11	1,1722,71,97	1,58,75,80	62,69	1,0	0	0
0,41772	1,88646,76567,1545	1,41125,6866,39	1,1721,13,21	1,58,75,17	62,68	1,0	0	0
0,41773	1,88648,17692,8411	1,41124,5145,26	1,1719,54,46	1,58,74,54	62,67	1,0	0	0
0,41774	1,88649,58817,3557	1,41123,3425,71	1,1717,95,71	1,58,73,92	62,66	1,0	0	0
0,41775	1,88650,99940,6982	1,41122,1707,76	1,1716,36,97	1,58,73,29	62,65	1,0	0	0
0,41776	1,88652,41062,8690	1,41120,9991,39	1,1714,78,24	1,58,72,66	62,64	1,0	0	0
0,41777	1,88653,82183,8682	1,41119,8276,60	1,1713,19,51	1,58,72,04	62,63	1,0	0	0
0,41778	1,88655,23303,6958	1,41118,6563,41	1,1711,60,79	1,58,71,41	62,62	1,0	0	0
0,41779	1,88656,64422,3522	1,41117,4851,80	1,1710,02,08	1,58,70,78	62,61	1,0	0	0
0,41780	1,88658,05539,8373	1,41116,3141,78	1,1708,43,37	1,58,70,16	62,61	1,0	0	0
0,41781	1,88659,46656,1515	1,41115,1433,35	1,1706,84,67	1,58,69,53	62,60	1,0	0	0
0,41782	1,88660,87771,2948	1,41113,9726,50	1,1705,25,97	1,58,68,91	62,59	1,0	0	0
0,41783	1,88662,28885,2675	1,41112,8021,24	1,1703,67,28	1,58,68,28	62,58	1,0	0	0
0,41784	1,88663,69998,0696	1,41111,6317,57	1,1702,08,60	1,58,67,66	62,57	1,0	0	0
0,41785	1,88665,11109,7014	1,41110,4615,48	1,1700,49,93	1,58,67,03	62,56	1,0	0	0
0,41786	1,88666,52220,1629	1,41109,2914,98	1,1698,91,25	1,58,66,40	62,55	1,0	0	0
0,41787	1,88667,93329,4544	1,41108,1216,07	1,1697,32,59	1,58,65,78	62,54	1,0	0	0
0,41788	1,88669,34437,5760	1,41106,9518,74	1,1695,73,93	1,58,65,15	62,53	1,0	0	0
0,41789	1,88670,75544,5279	1,41105,7823,00	1,1694,15,28	1,58,64,53	62,52	1,0	0	0
0,41790	1,88672,16650,3102	1,41104,6128,85	1,1692,56,64	1,58,63,90	62,51	1,0	0	0
0,41791	1,88673,57754,9231	1,41103,4436,29	1,1690,98,00	1,58,63,28	62,50	1,0	0	0
0,41792	1,88674,98858,3667	1,41102,2745,31	1,1689,39,36	1,58,62,65	62,49	1,0	0	0
0,41793	1,88676,39960,6412	1,41101,1055,91	1,1687,80,74	1,58,62,03	62,48	1,0	0	0
0,41794	1,88677,81061,7468	1,41099,9368,10	1,1686,22,12	1,58,61,40	62,47	1,0	0	0
0,41795	1,88679,22161,6837	1,41098,7681,88	1,1684,63,50	1,58,60,78	62,46	1,0	0	0
0,41796	1,88680,63260,4518	1,41097,5997,25	1,1683,04,90	1,58,60,15	62,45	1,0	0	0
0,41797	1,88682,04358,0516	1,41096,4314,20	1,1681,46,29	1,58,59,53	62,44	1,0	0	0
0,41798	1,88683,45454,4830	1,41095,2632,74	1,1679,87,70	1,58,58,90	62,43	1,0	0	0
0,41799	1,88684,86549,7463	1,41094,0952,86	1,1678,29,11	1,58,58,28	62,42	1,0	0	0
0,41800	1,88686,27643,8415	1,41092,9274,57	1,1676,70,53	1,58,57,66	62,41	1,0	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,41800	1,88686,27643,8415	1,41092,9274,57	1,1676,70,53	1,58,57,66	62,41	1,0	0	0
0,41801	1,88687,68736,7690	1,41091,7597,86	1,1675,11,95	1,58,57,03	62,40	1,0	0	0
0,41802	1,88689,09828,5288	1,41090,5922,74	1,1673,53,38	1,58,56,41	62,39	1,0	0	0
0,41803	1,88690,50919,1211	1,41089,4249,21	1,1671,94,82	1,58,55,78	62,38	1,0	0	0
0,41804	1,88691,92008,5460	1,41088,2577,26	1,1670,36,26	1,58,55,16	62,37	1,0	0	0
0,41805	1,88693,33096,8037	1,41087,0906,90	1,1668,77,71	1,58,54,54	62,36	1,0	0	0
0,41806	1,88694,74183,8944	1,41085,9238,12	1,1667,19,16	1,58,53,91	62,35	1,0	0	0
0,41807	1,88696,15269,8182	1,41084,7570,93	1,1665,60,62	1,58,53,29	62,34	1,0	0	0
0,41808	1,88697,56354,5753	1,41083,5905,32	1,1664,02,09	1,58,52,67	62,33	1,0	0	0
0,41809	1,88698,97438,1658	1,41082,4241,30	1,1662,43,56	1,58,52,04	62,32	1,0	0	0
0,41810	1,88700,38520,5900	1,41081,2578,87	1,1660,85,04	1,58,51,42	62,31	1,0	0	0
0,41811	1,88701,79601,8479	1,41080,0918,02	1,1659,26,53	1,58,50,80	62,30	1,0	0	0
0,41812	1,88703,20681,9397	1,41078,9258,75	1,1657,68,02	1,58,50,17	62,29	1,0	0	0
0,41813	1,88704,61760,8655	1,41077,7601,07	1,1656,09,52	1,58,49,55	62,28	1,0	0	0
0,41814	1,88706,02838,6256	1,41076,5944,98	1,1654,51,02	1,58,48,93	62,28	1,0	0	0
0,41815	1,88707,43915,2201	1,41075,4290,47	1,1652,92,53	1,58,48,30	62,27	1,0	0	0
0,41816	1,88708,84990,6492	1,41074,2637,54	1,1651,34,05	1,58,47,68	62,26	1,0	0	0
0,41817	1,88710,26064,9129	1,41073,0986,20	1,1649,75,57	1,58,47,06	62,25	1,0	0	0
0,41818	1,88711,67138,0116	1,41071,9336,44	1,1648,17,10	1,58,46,44	62,24	1,0	0	0
0,41819	1,88713,08209,9452	1,41070,7688,27	1,1646,58,64	1,58,45,81	62,23	1,0	0	0
0,41820	1,88714,49280,7140	1,41069,6041,69	1,1645,00,18	1,58,45,19	62,22	1,0	0	0
0,41821	1,88715,90350,3182	1,41068,4396,69	1,1643,41,73	1,58,44,57	62,21	1,0	0	0
0,41822	1,88717,31418,7579	1,41067,2753,27	1,1641,83,28	1,58,43,95	62,20	1,0	0	0
0,41823	1,88718,72486,0332	1,41066,1111,44	1,1640,24,84	1,58,43,33	62,19	1,0	0	0
0,41824	1,88720,13552,1443	1,41064,9471,19	1,1638,66,41	1,58,42,70	62,18	1,0	0	0
0,41825	1,88721,54617,0915	1,41063,7832,52	1,1637,07,98	1,58,42,08	62,17	1,0	0	0
0,41826	1,88722,95680,8747	1,41062,6195,44	1,1635,49,56	1,58,41,46	62,16	1,0	0	0
0,41827	1,88724,36743,4942	1,41061,4559,95	1,1633,91,15	1,58,40,84	62,15	1,0	0	0
0,41828	1,88725,77804,9502	1,41060,2926,04	1,1632,32,74	1,58,40,22	62,14	1,0	0	0
0,41829	1,88727,18865,2428	1,41059,1293,71	1,1630,74,34	1,58,39,60	62,13	1,0	0	0
0,41830	1,88728,59924,3722	1,41057,9662,96	1,1629,15,94	1,58,38,98	62,12	1,0	0	0
0,41831	1,88730,00982,3385	1,41056,8033,81	1,1627,57,55	1,58,38,35	62,11	1,0	0	0
0,41832	1,88731,42039,1419	1,41055,6406,23	1,1625,99,17	1,58,37,73	62,10	1,0	0	0
0,41833	1,88732,83094,7825	1,41054,4780,24	1,1624,40,79	1,58,37,11	62,09	1,0	0	0
0,41834	1,88734,24149,2605	1,41053,3155,83	1,1622,82,42	1,58,36,49	62,08	1,0	0	0
0,41835	1,88735,65202,5761	1,41052,1533,01	1,1621,24,05	1,58,35,87	62,07	1,0	0	0
0,41836	1,88737,06254,7294	1,41050,9911,77	1,1619,65,70	1,58,35,25	62,06	1,0	0	0
0,41837	1,88738,47305,7206	1,41049,8292,11	1,1618,07,34	1,58,34,63	62,05	1,0	0	0
0,41838	1,88739,88355,5498	1,41048,6674,04	1,1616,49,00	1,58,34,01	62,04	1,0	0	0
0,41839	1,88741,29404,2172	1,41047,5057,55	1,1614,90,66	1,58,33,39	62,03	1,0	0	0
0,41840	1,88742,70451,7230	1,41046,3442,64	1,1613,32,32	1,58,32,77	62,02	1,0	0	0
0,41841	1,88744,11498,0672	1,41045,1829,32	1,1611,74,00	1,58,32,15	62,01	1,0	0	0
0,41842	1,88745,52543,2502	1,41044,0217,58	1,1610,15,67	1,58,31,53	62,00	1,0	0	0
0,41843	1,88746,93587,2719	1,41042,8607,42	1,1608,57,36	1,58,30,91	61,99	1,0	0	0
0,41844	1,88748,34630,1327	1,41041,6998,85	1,1606,99,05	1,58,30,29	61,99	1,0	0	0
0,41845	1,88749,75671,8326	1,41040,5391,85	1,1605,40,75	1,58,29,67	61,98	1,0	0	0
0,41846	1,88751,16712,3717	1,41039,3786,45	1,1603,82,45	1,58,29,05	61,97	1,0	0	0
0,41847	1,88752,57751,7504	1,41038,2182,62	1,1602,24,16	1,58,28,43	61,96	1,0	0	0
0,41848	1,88753,98789,9686	1,41037,0580,38	1,1600,65,88	1,58,27,81	61,95	1,0	0	0
0,41849	1,88755,39827,0267	1,41035,8979,72	1,1599,07,60	1,58,27,19	61,94	1,0	0	0
0,41850	1,88756,80862,9247	1,41034,7380,65	1,1597,49,33	1,58,26,57	61,93	1,0	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,41850	1,88756,80862,9247	1,41034,7380,65	1,1597,49,33	1,58,26,57	61,93	1,0	0	0
0,41851	1,88758,21897,6627	1,41033,5783,15	1,1595,91,06	1,58,25,95	61,92	1,0	0	0
0,41852	1,88759,62931,2410	1,41032,4187,24	1,1594,32,80	1,58,25,33	61,91	1,0	0	0
0,41853	1,88761,03963,6598	1,41031,2592,91	1,1592,74,55	1,58,24,71	61,90	1,0	0	0
0,41854	1,88762,44994,9190	1,41030,1000,17	1,1591,16,30	1,58,24,09	61,89	1,0	0	0
0,41855	1,88763,86025,0191	1,41028,9409,01	1,1589,58,06	1,58,23,47	61,88	1,0	0	0
0,41856	1,88765,27053,9600	1,41027,7819,43	1,1587,99,82	1,58,22,86	61,87	1,0	0	0
0,41857	1,88766,68081,7419	1,41026,6231,43	1,1586,41,60	1,58,22,24	61,86	1,0	0	0
0,41858	1,88768,09108,3651	1,41025,4645,01	1,1584,83,37	1,58,21,62	61,85	1,0	0	0
0,41859	1,88769,50133,8296	1,41024,3060,18	1,1583,25,16	1,58,21,00	61,84	1,0	0	0
0,41860	1,88770,91158,1356	1,41023,1476,93	1,1581,66,95	1,58,20,38	61,83	1,0	0	0
0,41861	1,88772,32181,2833	1,41021,9895,26	1,1580,08,74	1,58,19,76	61,82	1,0	0	0
0,41862	1,88773,73203,2728	1,41020,8315,17	1,1578,50,55	1,58,19,14	61,81	1,0	0	0
0,41863	1,88775,14224,1043	1,41019,6736,66	1,1576,92,35	1,58,18,53	61,80	1,0	0	0
0,41864	1,88776,55243,7780	1,41018,5159,74	1,1575,34,17	1,58,17,91	61,79	1,0	0	0
0,41865	1,88777,96262,2939	1,41017,3584,40	1,1573,75,99	1,58,17,29	61,78	1,0	0	0
0,41866	1,88779,37279,6524	1,41016,2010,64	1,1572,17,82	1,58,16,67	61,77	1,0	0	0
0,41867	1,88780,78295,8535	1,41015,0438,46	1,1570,59,65	1,58,16,05	61,76	1,0	0	0
0,41868	1,88782,19310,8973	1,41013,8867,86	1,1569,01,49	1,58,15,44	61,75	1,0	0	0
0,41869	1,88783,60324,7841	1,41012,7298,85	1,1567,43,34	1,58,14,82	61,74	1,0	0	0
0,41870	1,88785,01337,5140	1,41011,5731,42	1,1565,85,19	1,58,14,20	61,73	1,0	0	0
0,41871	1,88786,42349,0871	1,41010,4165,56	1,1564,27,04	1,58,13,58	61,72	1,0	0	0
0,41872	1,88787,83359,5037	1,41009,2601,29	1,1562,68,91	1,58,12,97	61,71	1,0	0	0
0,41873	1,88789,24368,7638	1,41008,1038,60	1,1561,10,78	1,58,12,35	61,71	1,0	0	0
0,41874	1,88790,65376,8677	1,41006,9477,50	1,1559,52,66	1,58,11,73	61,70	1,0	0	0
0,41875	1,88792,06383,8154	1,41005,7917,97	1,1557,94,54	1,58,11,12	61,69	1,0	0	0
0,41876	1,88793,47389,6072	1,41004,6360,02	1,1556,36,43	1,58,10,50	61,68	1,0	0	0
0,41877	1,88794,88394,2432	1,41003,4803,66	1,1554,78,32	1,58,09,88	61,67	1,0	0	0
0,41878	1,88796,29397,7236	1,41002,3248,88	1,1553,20,22	1,58,09,27	61,66	1,0	0	0
0,41879	1,88797,70400,0485	1,41001,1695,67	1,1551,62,13	1,58,08,65	61,65	1,0	0	0
0,41880	1,88799,11401,2180	1,41000,0144,05	1,1550,04,04	1,58,08,03	61,64	1,0	0	0
0,41881	1,88800,52401,2324	1,40998,8594,01	1,1548,45,96	1,58,07,42	61,63	1,0	0	0
0,41882	1,88801,93400,0918	1,40997,7045,55	1,1546,87,89	1,58,06,80	61,62	1,0	0	0
0,41883	1,88803,34397,7964	1,40996,5498,67	1,1545,29,82	1,58,06,18	61,61	1,0	0	0
0,41884	1,88804,75394,3463	1,40995,3953,38	1,1543,71,76	1,58,05,57	61,60	1,0	0	0
0,41885	1,88806,16389,7416	1,40994,2409,66	1,1542,13,70	1,58,04,95	61,59	1,0	0	0
0,41886	1,88807,57383,9826	1,40993,0867,52	1,1540,55,65	1,58,04,34	61,58	1,0	0	0
0,41887	1,88808,98377,0693	1,40991,9326,97	1,1538,97,61	1,58,03,72	61,57	1,0	0	0
0,41888	1,88810,39369,0020	1,40990,7787,99	1,1537,39,57	1,58,03,10	61,56	1,0	0	0
0,41889	1,88811,80359,7808	1,40989,6250,59	1,1535,81,54	1,58,02,49	61,55	1,0	0	0
0,41890	1,88813,21349,4059	1,40988,4714,78	1,1534,23,52	1,58,01,87	61,54	1,0	0	0
0,41891	1,88814,62337,8773	1,40987,3180,54	1,1532,65,50	1,58,01,26	61,53	1,0	0	0
0,41892	1,88816,03325,1954	1,40986,1647,89	1,1531,07,49	1,58,00,64	61,52	1,0	0	0
0,41893	1,88817,44311,3602	1,40985,0116,81	1,1529,49,48	1,58,00,03	61,51	1,0	0	0
0,41894	1,88818,85296,3719	1,40983,8587,32	1,1527,91,48	1,57,99,41	61,50	1,0	0	0
0,41895	1,88820,26280,2306	1,40982,7059,40	1,1526,33,49	1,57,98,80	61,49	1,0	0	0
0,41896	1,88821,67262,9365	1,40981,5533,07	1,1524,75,50	1,57,98,18	61,48	1,0	0	0
0,41897	1,88823,08244,4898	1,40980,4008,31	1,1523,17,52	1,57,97,57	61,47	1,0	0	0
0,41898	1,88824,49224,8907	1,40979,2485,14	1,1521,59,54	1,57,96,95	61,46	1,0	0	0
0,41899	1,88825,90204,1392	1,40978,0963,54	1,1520,01,57	1,57,96,34	61,45	1,0	0	0
0,41900	1,88827,31182,2355	1,40976,9443,53	1,1518,43,61	1,57,95,72	61,45	1,0	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,41900	1,88827,31182,2355	1,40976,9443,53	1,1518,43,61	1,57,95,72	61,45	1,0	0	0
0,41901	1,88828,72159,1799	1,40975,7925,09	1,1516,85,65	1,57,95,11	61,44	1,0	0	0
0,41902	1,88830,13134,9724	1,40974,6408,23	1,1515,27,70	1,57,94,50	61,43	1,0	0	0
0,41903	1,88831,54109,6132	1,40973,4892,96	1,1513,69,75	1,57,93,88	61,42	1,0	0	0
0,41904	1,88832,95083,1025	1,40972,3379,26	1,1512,11,82	1,57,93,27	61,41	1,0	0	0
0,41905	1,88834,36055,4405	1,40971,1867,14	1,1510,53,88	1,57,92,65	61,40	1,0	0	0
0,41906	1,88835,77026,6272	1,40970,0356,60	1,1508,95,96	1,57,92,04	61,39	1,0	0	0
0,41907	1,88837,17996,6628	1,40968,8847,64	1,1507,38,04	1,57,91,42	61,38	1,0	0	0
0,41908	1,88838,58965,5476	1,40967,7340,26	1,1505,80,12	1,57,90,81	61,37	1,0	0	0
0,41909	1,88839,99933,2816	1,40966,5834,46	1,1504,22,21	1,57,90,20	61,36	1,0	0	0
0,41910	1,88841,40899,8651	1,40965,4330,24	1,1502,64,31	1,57,89,58	61,35	1,0	0	0
0,41911	1,88842,81865,2981	1,40964,2827,60	1,1501,06,42	1,57,88,97	61,34	1,0	0	0
0,41912	1,88844,22829,5808	1,40963,1326,53	1,1499,48,53	1,57,88,36	61,33	1,0	0	0
0,41913	1,88845,63792,7135	1,40961,9827,05	1,1497,90,64	1,57,87,74	61,32	1,0	0	0
0,41914	1,88847,04754,6962	1,40960,8329,14	1,1496,32,77	1,57,87,13	61,31	1,0	0	0
0,41915	1,88848,45715,5291	1,40959,6832,81	1,1494,74,89	1,57,86,52	61,30	1,0	0	0
0,41916	1,88849,86675,2124	1,40958,5338,06	1,1493,17,03	1,57,85,90	61,29	1,0	0	0
0,41917	1,88851,27633,7462	1,40957,3844,89	1,1491,59,17	1,57,85,29	61,28	1,0	0	0
0,41918	1,88852,68591,1307	1,40956,2353,30	1,1490,01,32	1,57,84,68	61,27	1,0	0	0
0,41919	1,88854,09547,3660	1,40955,0863,29	1,1488,43,47	1,57,84,07	61,26	1,0	0	0
0,41920	1,88855,50502,4524	1,40953,9374,85	1,1486,85,63	1,57,83,45	61,25	1,0	0	0
0,41921	1,88856,91456,3898	1,40952,7888,00	1,1485,27,79	1,57,82,84	61,24	1,0	0	0
0,41922	1,88858,32409,1786	1,40951,6402,72	1,1483,69,97	1,57,82,23	61,23	1,0	0	0
0,41923	1,88859,73360,8189	1,40950,4919,02	1,1482,12,14	1,57,81,62	61,22	1,0	0	0
0,41924	1,88861,14311,3108	1,40949,3436,90	1,1480,54,33	1,57,81,00	61,21	1,0	0	0
0,41925	1,88862,55260,6545	1,40948,1956,36	1,1478,96,52	1,57,80,39	61,21	1,0	0	0
0,41926	1,88863,96208,8501	1,40947,0477,39	1,1477,38,71	1,57,79,78	61,20	1,0	0	0
0,41927	1,88865,37155,8979	1,40945,9000,00	1,1475,80,92	1,57,79,17	61,19	1,0	0	0
0,41928	1,88866,78101,7979	1,40944,7524,19	1,1474,23,12	1,57,78,56	61,18	1,0	0	0
0,41929	1,88868,19046,5503	1,40943,6049,96	1,1472,65,34	1,57,77,94	61,17	1,0	0	0
0,41930	1,88869,59990,1553	1,40942,4577,31	1,1471,07,56	1,57,77,33	61,16	1,0	0	0
0,41931	1,88871,00932,6130	1,40941,3106,23	1,1469,49,79	1,57,76,72	61,15	1,0	0	0
0,41932	1,88872,41873,9237	1,40940,1636,74	1,1467,92,02	1,57,76,11	61,14	1,0	0	0
0,41933	1,88873,82814,0873	1,40939,0168,82	1,1466,34,26	1,57,75,50	61,13	1,0	0	0
0,41934	1,88875,23753,1042	1,40937,8702,47	1,1464,76,50	1,57,74,89	61,12	1,0	0	0
0,41935	1,88876,64690,9745	1,40936,7237,71	1,1463,18,75	1,57,74,28	61,11	1,0	0	0
0,41936	1,88878,05627,6982	1,40935,5774,52	1,1461,61,01	1,57,73,66	61,10	1,0	0	0
0,41937	1,88879,46563,2757	1,40934,4312,91	1,1460,03,27	1,57,73,05	61,09	1,0	0	0
0,41938	1,88880,87497,7070	1,40933,2852,88	1,1458,45,54	1,57,72,44	61,08	1,0	0	0
0,41939	1,88882,28430,9923	1,40932,1394,42	1,1456,87,82	1,57,71,83	61,07	1,0	0	0
0,41940	1,88883,69363,1317	1,40930,9937,54	1,1455,30,10	1,57,71,22	61,06	1,0	0	0
0,41941	1,88885,10294,1255	1,40929,8482,24	1,1453,72,39	1,57,70,61	61,05	1,0	0	0
0,41942	1,88886,51223,9737	1,40928,7028,52	1,1452,14,68	1,57,70,00	61,04	1,0	0	0
0,41943	1,88887,92152,6765	1,40927,5576,37	1,1450,56,98	1,57,69,39	61,03	1,0	0	0
0,41944	1,88889,33080,2342	1,40926,4125,80	1,1448,99,29	1,57,68,78	61,02	1,0	0	0
0,41945	1,88890,74006,6467	1,40925,2676,81	1,1447,41,60	1,57,68,17	61,01	1,0	0	0
0,41946	1,88892,14931,9144	1,40924,1229,39	1,1445,83,92	1,57,67,56	61,00	1,0	0	0
0,41947	1,88893,55856,0374	1,40922,9783,55	1,1444,26,24	1,57,66,95	60,99	1,0	0	0
0,41948	1,88894,96779,0157	1,40921,8339,29	1,1442,68,57	1,57,66,34	60,98	1,0	0	0
0,41949	1,88896,37700,8497	1,40920,6896,61	1,1441,10,91	1,57,65,73	60,97	1,0	0	0
0,41950	1,88897,78621,5393	1,40919,5455,50	1,1439,53,25	1,57,65,12	60,97	1,0	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,41950	1,88897,78621,5393	1,40919,5455,50	1,1439,53,25	1,57,65,12	60,97	1,0	0	0
0,41951	1,88899,19541,0849	1,40918,4015,96	1,1437,95,60	1,57,64,51	60,96	1,0	0	0
0,41952	1,88900,60459,4865	1,40917,2578,01	1,1436,37,96	1,57,63,90	60,95	1,0	0	0
0,41953	1,88902,01376,7443	1,40916,1141,63	1,1434,80,32	1,57,63,29	60,94	1,0	0	0
0,41954	1,88903,42292,8584	1,40914,9706,83	1,1433,22,69	1,57,62,68	60,93	1,0	0	0
0,41955	1,88904,83207,8291	1,40913,8273,60	1,1431,65,06	1,57,62,07	60,92	1,0	0	0
0,41956	1,88906,24121,6565	1,40912,6841,95	1,1430,07,44	1,57,61,46	60,91	1,0	0	0
0,41957	1,88907,65034,3407	1,40911,5411,87	1,1428,49,82	1,57,60,85	60,90	1,0	0	0
0,41958	1,88909,05945,8818	1,40910,3983,38	1,1426,92,22	1,57,60,24	60,89	1,0	0	0
0,41959	1,88910,46856,2802	1,40909,2556,45	1,1425,34,61	1,57,59,64	60,88	1,0	0	0
0,41960	1,88911,87765,5358	1,40908,1131,11	1,1423,77,02	1,57,59,03	60,87	1,0	0	0
0,41961	1,88913,28673,6489	1,40906,9707,34	1,1422,19,43	1,57,58,42	60,86	1,0	0	0
0,41962	1,88914,69580,6197	1,40905,8285,14	1,1420,61,84	1,57,57,81	60,85	1,0	0	0
0,41963	1,88916,10486,4482	1,40904,6864,52	1,1419,04,26	1,57,57,20	60,84	1,0	0	0
0,41964	1,88917,51391,1346	1,40903,5445,48	1,1417,46,69	1,57,56,59	60,83	1,0	0	0
0,41965	1,88918,92294,6792	1,40902,4028,02	1,1415,89,13	1,57,55,98	60,82	1,0	0	0
0,41966	1,88920,33197,0820	1,40901,2612,12	1,1414,31,57	1,57,55,38	60,81	1,0	0	0
0,41967	1,88921,74098,3432	1,40900,1197,81	1,1412,74,01	1,57,54,77	60,80	1,0	0	0
0,41968	1,88923,14998,4630	1,40898,9785,07	1,1411,16,46	1,57,54,16	60,79	1,0	0	0
0,41969	1,88924,55897,4415	1,40897,8373,90	1,1409,58,92	1,57,53,55	60,78	1,0	0	0
0,41970	1,88925,96795,2789	1,40896,6964,31	1,1408,01,39	1,57,52,94	60,77	1,0	0	0
0,41971	1,88927,37691,9753	1,40895,5556,30	1,1406,43,86	1,57,52,34	60,76	1,0	0	0
0,41972	1,88928,78587,5309	1,40894,4149,86	1,1404,86,33	1,57,51,73	60,75	1,0	0	0
0,41973	1,88930,19481,9459	1,40893,2745,00	1,1403,28,82	1,57,51,12	60,75	1,0	0	0
0,41974	1,88931,60375,2204	1,40892,1341,71	1,1401,71,31	1,57,50,51	60,74	1,0	0	0
0,41975	1,88933,01267,3546	1,40890,9940,00	1,1400,13,80	1,57,49,91	60,73	1,0	0	0
0,41976	1,88934,42158,3486	1,40889,8539,86	1,1398,56,30	1,57,49,30	60,72	1,0	0	0
0,41977	1,88935,83048,2026	1,40888,7141,30	1,1396,98,81	1,57,48,69	60,71	1,0	0	0
0,41978	1,88937,23936,9167	1,40887,5744,31	1,1395,41,32	1,57,48,08	60,70	1,0	0	0
0,41979	1,88938,64824,4911	1,40886,4348,89	1,1393,83,84	1,57,47,48	60,69	1,0	0	0
0,41980	1,88940,05710,9260	1,40885,2955,06	1,1392,26,37	1,57,46,87	60,68	1,0	0	0
0,41981	1,88941,46596,2215	1,40884,1562,79	1,1390,68,90	1,57,46,26	60,67	1,0	0	0
0,41982	1,88942,87480,3778	1,40883,0172,10	1,1389,11,43	1,57,45,66	60,66	1,0	0	0
0,41983	1,88944,28363,3950	1,40881,8782,99	1,1387,53,98	1,57,45,05	60,65	1,0	0	0
0,41984	1,88945,69245,2733	1,40880,7395,45	1,1385,96,53	1,57,44,44	60,64	1,0	0	0
0,41985	1,88947,10126,0129	1,40879,6009,48	1,1384,39,08	1,57,43,84	60,63	1,0	0	0
0,41986	1,88948,51005,6138	1,40878,4625,09	1,1382,81,65	1,57,43,23	60,62	1,0	0	0
0,41987	1,88949,91884,0763	1,40877,3242,28	1,1381,24,21	1,57,42,63	60,61	1,0	0	0
0,41988	1,88951,32761,4006	1,40876,1861,04	1,1379,66,79	1,57,42,02	60,60	1,0	0	0
0,41989	1,88952,73637,5867	1,40875,0481,37	1,1378,09,37	1,57,41,41	60,59	1,0	0	0
0,41990	1,88954,14512,6348	1,40873,9103,27	1,1376,51,95	1,57,40,81	60,58	1,0	0	0
0,41991	1,88955,55386,5451	1,40872,7726,75	1,1374,94,54	1,57,40,20	60,57	1,0	0	0
0,41992	1,88956,96259,3178	1,40871,6351,81	1,1373,37,14	1,57,39,60	60,56	1,0	0	0
0,41993	1,88958,37130,9530	1,40870,4978,44	1,1371,79,75	1,57,38,99	60,55	1,0	0	0
0,41994	1,88959,78001,4508	1,40869,3606,64	1,1370,22,36	1,57,38,38	60,54	1,0	0	0
0,41995	1,88961,18870,8115	1,40868,2236,42	1,1368,64,97	1,57,37,78	60,54	1,0	0	0
0,41996	1,88962,59739,0351	1,40867,0867,77	1,1367,07,59	1,57,37,17	60,53	1,0	0	0
0,41997	1,88964,00606,1219	1,40865,9500,69	1,1365,50,22	1,57,36,57	60,52	1,0	0	0
0,41998	1,88965,41472,0720	1,40864,8135,19	1,1363,92,86	1,57,35,96	60,51	1,0	0	0
0,41999	1,88966,82336,8855	1,40863,6771,26	1,1362,35,50	1,57,35,36	60,50	1,0	0	0
0,42000	1,88968,23200,5626	1,40862,5408,90	1,1360,78,14	1,57,34,75	60,49	1,0	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,42000	1,88968,23200,5626	1,40862,5408,90	1,1360,78,14	1,57,34,75	60,49	1,0	0	0
0,42001	1,88969,64063,1035	1,40861,4048,12	1,1359,20,80	1,57,34,15	60,48	1,0	0	0
0,42002	1,88971,04924,5083	1,40860,2688,92	1,1357,63,45	1,57,33,54	60,47	1,0	0	0
0,42003	1,88972,45784,7772	1,40859,1331,28	1,1356,06,12	1,57,32,94	60,46	1,0	0	0
0,42004	1,88973,86643,9103	1,40857,9975,22	1,1354,48,79	1,57,32,33	60,45	1,0	0	0
0,42005	1,88975,27501,9079	1,40856,8620,73	1,1352,91,47	1,57,31,73	60,44	1,0	0	0
0,42006	1,88976,68358,7699	1,40855,7267,82	1,1351,34,15	1,57,31,13	60,43	1,0	0	0
0,42007	1,88978,09214,4967	1,40854,5916,48	1,1349,76,84	1,57,30,52	60,42	1,0	0	0
0,42008	1,88979,50069,0884	1,40853,4566,71	1,1348,19,53	1,57,29,92	60,41	1,0	0	0
0,42009	1,88980,90922,5450	1,40852,3218,51	1,1346,62,23	1,57,29,31	60,40	1,0	0	0
0,42010	1,88982,31774,8669	1,40851,1871,89	1,1345,04,94	1,57,28,71	60,39	1,0	0	0
0,42011	1,88983,72626,0541	1,40850,0526,84	1,1343,47,65	1,57,28,11	60,38	1,0	0	0
0,42012	1,88985,13476,1068	1,40848,9183,36	1,1341,90,37	1,57,27,50	60,37	1,0	0	0
0,42013	1,88986,54325,0251	1,40847,7841,46	1,1340,33,10	1,57,26,90	60,36	1,0	0	0
0,42014	1,88987,95172,8092	1,40846,6501,13	1,1338,75,83	1,57,26,29	60,35	1,0	0	0
0,42015	1,88989,36019,4594	1,40845,5162,37	1,1337,18,57	1,57,25,69	60,34	1,0	0	0
0,42016	1,88990,76864,9756	1,40844,3825,18	1,1335,61,31	1,57,25,09	60,34	1,0	0	0
0,42017	1,88992,17709,3581	1,40843,2489,57	1,1334,04,06	1,57,24,48	60,33	1,0	0	0
0,42018	1,88993,58552,6071	1,40842,1155,53	1,1332,46,81	1,57,23,88	60,32	1,0	0	0
0,42019	1,88994,99394,7226	1,40840,9823,06	1,1330,89,57	1,57,23,28	60,31	1,0	0	0
0,42020	1,88996,40235,7049	1,40839,8492,17	1,1329,32,34	1,57,22,67	60,30	1,0	0	0
0,42021	1,88997,81075,5541	1,40838,7162,84	1,1327,75,11	1,57,22,07	60,29	1,0	0	0
0,42022	1,88999,21914,2704	1,40837,5835,09	1,1326,17,89	1,57,21,47	60,28	1,0	0	0
0,42023	1,89000,62751,8539	1,40836,4508,91	1,1324,60,68	1,57,20,87	60,27	1,0	0	0
0,42024	1,89002,03588,3048	1,40835,3184,31	1,1323,03,47	1,57,20,26	60,26	1,0	0	0
0,42025	1,89003,44423,6233	1,40834,1861,27	1,1321,46,27	1,57,19,66	60,25	1,0	0	0
0,42026	1,89004,85257,8094	1,40833,0539,81	1,1319,89,07	1,57,19,06	60,24	1,0	0	0
0,42027	1,89006,26090,8634	1,40831,9219,92	1,1318,31,88	1,57,18,46	60,23	1,0	0	0
0,42028	1,89007,66922,7854	1,40830,7901,60	1,1316,74,70	1,57,17,85	60,22	1,0	0	0
0,42029	1,89009,07753,5755	1,40829,6584,85	1,1315,17,52	1,57,17,25	60,21	1,0	0	0
0,42030	1,89010,48583,2340	1,40828,5269,68	1,1313,60,35	1,57,16,65	60,20	1,0	0	0
0,42031	1,89011,89411,7610	1,40827,3956,07	1,1312,03,18	1,57,16,05	60,19	1,0	0	0
0,42032	1,89013,30239,1566	1,40826,2644,04	1,1310,46,02	1,57,15,44	60,18	1,0	0	0
0,42033	1,89014,71065,4210	1,40825,1333,58	1,1308,88,86	1,57,14,84	60,17	1,0	0	0
0,42034	1,89016,11890,5543	1,40824,0024,69	1,1307,31,72	1,57,14,24	60,16	1,0	0	0
0,42035	1,89017,52714,5568	1,40822,8717,38	1,1305,74,57	1,57,13,64	60,15	1,0	0	0
0,42036	1,89018,93537,4286	1,40821,7411,63	1,1304,17,44	1,57,13,04	60,14	1,0	0	0
0,42037	1,89020,34359,1697	1,40820,6107,46	1,1302,60,31	1,57,12,44	60,14	1,0	0	0
0,42038	1,89021,75179,7805	1,40819,4804,85	1,1301,03,18	1,57,11,84	60,13	1,0	0	0
0,42039	1,89023,15999,2609	1,40818,3503,82	1,1299,46,06	1,57,11,23	60,12	1,0	0	0
0,42040	1,89024,56817,6113	1,40817,2204,36	1,1297,88,95	1,57,10,63	60,11	1,0	0	0
0,42041	1,89025,97634,8318	1,40816,0906,47	1,1296,31,84	1,57,10,03	60,10	1,0	0	0
0,42042	1,89027,38450,9224	1,40814,9610,15	1,1294,74,74	1,57,09,43	60,09	1,0	0	0
0,42043	1,89028,79265,8834	1,40813,8315,41	1,1293,17,65	1,57,08,83	60,08	9	0	0
0,42044	1,89030,20079,7150	1,40812,7022,23	1,1291,60,56	1,57,08,23	60,07	9	0	0
0,42045	1,89031,60892,4172	1,40811,5730,62	1,1290,03,48	1,57,07,63	60,06	9	0	0
0,42046	1,89033,01703,9903	1,40810,4440,59	1,1288,46,40	1,57,07,03	60,05	9	0	0
0,42047	1,89034,42514,4343	1,40809,3152,12	1,1286,89,33	1,57,06,43	60,04	9	0	0
0,42048	1,89035,83323,7495	1,40808,1865,23	1,1285,32,27	1,57,05,83	60,03	9	0	0
0,42049	1,89037,24131,9360	1,40807,0579,91	1,1283,75,21	1,57,05,23	60,02	9	0	0
0,42050	1,89038,64938,9940	1,40805,9296,16	1,1282,18,16	1,57,04,63	60,01	9	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,42050	1,89038,64938,9940	1,40805,9296,16	1,1282,18,16	1,57,04,63	1,60,01	1,9	1,0	0
0,42051	1,89040,05744,9237	1,40804,8013,98	1,1280,61,11	1,57,04,03	1,60,00	1,9	1,0	0
0,42052	1,89041,46549,7251	1,40803,6733,36	1,1279,04,07	1,57,03,43	1,59,99	1,9	1,0	0
0,42053	1,89042,87353,3984	1,40802,5454,32	1,1277,47,04	1,57,02,83	1,59,98	1,9	1,0	0
0,42054	1,89044,28155,9438	1,40801,4176,85	1,1275,90,01	1,57,02,23	1,59,97	1,9	1,0	0
0,42055	1,89045,68957,3615	1,40800,2900,95	1,1274,32,99	1,57,01,63	1,59,96	1,9	1,0	0
0,42056	1,89047,09757,6516	1,40799,1626,62	1,1272,75,97	1,57,01,03	1,59,95	1,9	1,0	0
0,42057	1,89048,50556,8143	1,40798,0353,86	1,1271,18,96	1,57,00,43	1,59,95	1,9	1,0	0
0,42058	1,89049,91354,8497	1,40796,9082,67	1,1269,61,96	1,56,99,83	1,59,94	1,9	1,0	0
0,42059	1,89051,32151,7579	1,40795,7813,05	1,1268,04,96	1,56,99,23	1,59,93	1,9	1,0	0
0,42060	1,89052,72947,5392	1,40794,6545,00	1,1266,47,97	1,56,98,63	1,59,92	1,9	1,0	0
0,42061	1,89054,13742,1937	1,40793,5278,52	1,1264,90,98	1,56,98,03	1,59,91	1,9	1,0	0
0,42062	1,89055,54535,7216	1,40792,4013,62	1,1263,34,00	1,56,97,43	1,59,90	1,9	1,0	0
0,42063	1,89056,95328,1229	1,40791,2750,28	1,1261,77,02	1,56,96,83	1,59,89	1,9	1,0	0
0,42064	1,89058,36119,3980	1,40790,1488,50	1,1260,20,06	1,56,96,23	1,59,88	1,9	1,0	0
0,42065	1,89059,76909,5468	1,40789,0228,30	1,1258,63,09	1,56,95,63	1,59,87	1,9	1,0	0
0,42066	1,89061,17698,5696	1,40787,8969,67	1,1257,06,14	1,56,95,04	1,59,86	1,9	1,0	0
0,42067	1,89062,58486,4666	1,40786,7712,61	1,1255,49,19	1,56,94,44	1,59,85	1,9	1,0	0
0,42068	1,89063,99273,2379	1,40785,6457,12	1,1253,92,24	1,56,93,84	1,59,84	1,9	1,0	0
0,42069	1,89065,40058,8836	1,40784,5203,20	1,1252,35,30	1,56,93,24	1,59,83	1,9	1,0	0
0,42070	1,89066,80843,4039	1,40783,3950,84	1,1250,78,37	1,56,92,64	1,59,82	1,9	1,0	0
0,42071	1,89068,21626,7990	1,40782,2700,06	1,1249,21,45	1,56,92,04	1,59,81	1,9	1,0	0
0,42072	1,89069,62409,0690	1,40781,1450,85	1,1247,64,53	1,56,91,45	1,59,80	1,9	1,0	0
0,42073	1,89071,03190,2141	1,40780,0203,20	1,1246,07,61	1,56,90,85	1,59,79	1,9	1,0	0
0,42074	1,89072,43970,2344	1,40778,8957,13	1,1244,50,70	1,56,90,25	1,59,78	1,9	1,0	0
0,42075	1,89073,84749,1301	1,40777,7712,62	1,1242,93,80	1,56,89,65	1,59,77	1,9	1,0	0
0,42076	1,89075,25526,9014	1,40776,6469,68	1,1241,36,90	1,56,89,05	1,59,77	1,9	1,0	0
0,42077	1,89076,66303,5483	1,40775,5228,31	1,1239,80,01	1,56,88,46	1,59,76	1,9	1,0	0
0,42078	1,89078,07079,0712	1,40774,3988,51	1,1238,23,13	1,56,87,86	1,59,75	1,9	1,0	0
0,42079	1,89079,47853,4700	1,40773,2750,28	1,1236,66,25	1,56,87,26	1,59,74	1,9	1,0	0
0,42080	1,89080,88626,7451	1,40772,1513,62	1,1235,09,38	1,56,86,66	1,59,73	1,9	1,0	0
0,42081	1,89082,29398,8964	1,40771,0278,52	1,1233,52,51	1,56,86,07	1,59,72	1,9	1,0	0
0,42082	1,89083,70169,9243	1,40769,9045,00	1,1231,95,65	1,56,85,47	1,59,71	1,9	1,0	0
0,42083	1,89085,10939,8288	1,40768,7813,04	1,1230,38,79	1,56,84,87	1,59,70	1,9	1,0	0
0,42084	1,89086,51708,6101	1,40767,6582,65	1,1228,81,95	1,56,84,28	1,59,69	1,9	1,0	0
0,42085	1,89087,92476,2683	1,40766,5353,83	1,1227,25,10	1,56,83,68	1,59,68	1,9	1,0	0
0,42086	1,89089,33242,8037	1,40765,4126,58	1,1225,68,27	1,56,83,08	1,59,67	1,9	1,0	0
0,42087	1,89090,74008,2164	1,40764,2900,90	1,1224,11,44	1,56,82,49	1,59,66	1,9	1,0	0
0,42088	1,89092,14772,5065	1,40763,1676,79	1,1222,54,61	1,56,81,89	1,59,65	1,9	1,0	0
0,42089	1,89093,55535,6741	1,40762,0454,24	1,1220,97,79	1,56,81,29	1,59,64	1,9	1,0	0
0,42090	1,89094,96297,7196	1,40760,9233,26	1,1219,40,98	1,56,80,70	1,59,63	1,9	1,0	0
0,42091	1,89096,37058,6429	1,40759,8013,85	1,1217,84,17	1,56,80,10	1,59,62	1,9	1,0	0
0,42092	1,89097,77818,4443	1,40758,6796,01	1,1216,27,37	1,56,79,50	1,59,61	1,9	1,0	0
0,42093	1,89099,18577,1239	1,40757,5579,74	1,1214,70,58	1,56,78,91	1,59,60	1,9	1,0	0
0,42094	1,89100,59334,6819	1,40756,4365,03	1,1213,13,79	1,56,78,31	1,59,59	1,9	1,0	0
0,42095	1,89102,00091,1184	1,40755,3151,89	1,1211,57,00	1,56,77,71	1,59,59	1,9	1,0	0
0,42096	1,89103,40846,4336	1,40754,1940,32	1,1210,00,23	1,56,77,12	1,59,58	1,9	1,0	0
0,42097	1,89104,81600,6276	1,40753,0730,32	1,1208,43,46	1,56,76,52	1,59,57	1,9	1,0	0
0,42098	1,89106,22353,7006	1,40751,9521,89	1,1206,86,69	1,56,75,93	1,59,56	1,9	1,0	0
0,42099	1,89107,63105,6528	1,40750,8315,02	1,1205,29,93	1,56,75,33	1,59,55	1,9	1,0	0
0,42100	1,89109,03856,4843	1,40749,7109,72	1,1203,73,18	1,56,74,74	1,59,54	1,9	1,0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,42100	1,89109,03856,4843	1,40749,7109,72	1,1203,73,18	1,56,74,74	59,54	9	0	0
0,42101	1,89110,44606,1953	1,40748,5905,99	1,1202,16,43	1,56,74,14	59,53	9	0	0
0,42102	1,89111,85354,7859	1,40747,4703,82	1,1200,59,69	1,56,73,55	59,52	9	0	0
0,42103	1,89113,26102,2563	1,40746,3503,23	1,1199,02,95	1,56,72,95	59,51	9	0	0
0,42104	1,89114,66848,6066	1,40745,2304,20	1,1197,46,22	1,56,72,36	59,50	9	0	0
0,42105	1,89116,07593,8370	1,40744,1106,74	1,1195,89,50	1,56,71,76	59,49	9	0	0
0,42106	1,89117,48337,9477	1,40742,9910,84	1,1194,32,78	1,56,71,17	59,48	9	0	0
0,42107	1,89118,89080,9388	1,40741,8716,51	1,1192,76,07	1,56,70,57	59,47	9	0	0
0,42108	1,89120,29822,8104	1,40740,7523,75	1,1191,19,37	1,56,69,98	59,46	9	0	0
0,42109	1,89121,70563,5628	1,40739,6332,56	1,1189,62,67	1,56,69,38	59,45	9	0	0
0,42110	1,89123,11303,1960	1,40738,5142,93	1,1188,05,97	1,56,68,79	59,44	9	0	0
0,42111	1,89124,52041,7103	1,40737,3954,87	1,1186,49,28	1,56,68,19	59,43	9	0	0
0,42112	1,89125,92779,1058	1,40736,2768,38	1,1184,92,60	1,56,67,60	59,42	9	0	0
0,42113	1,89127,33515,3827	1,40735,1583,45	1,1183,35,93	1,56,67,00	59,42	9	0	0
0,42114	1,89128,74250,5410	1,40734,0400,09	1,1181,79,26	1,56,66,41	59,41	9	0	0
0,42115	1,89130,14984,5810	1,40732,9218,30	1,1180,22,59	1,56,65,82	59,40	9	0	0
0,42116	1,89131,55717,5028	1,40731,8038,08	1,1178,65,93	1,56,65,22	59,39	9	0	0
0,42117	1,89132,96449,3067	1,40730,6859,42	1,1177,09,28	1,56,64,63	59,38	9	0	0
0,42118	1,89134,37179,9926	1,40729,5682,32	1,1175,52,64	1,56,64,03	59,37	9	0	0
0,42119	1,89135,77909,5608	1,40728,4506,80	1,1173,96,00	1,56,63,44	59,36	9	0	0
0,42120	1,89137,18638,0115	1,40727,3332,84	1,1172,39,36	1,56,62,85	59,35	9	0	0
0,42121	1,89138,59365,3448	1,40726,2160,44	1,1170,82,73	1,56,62,25	59,34	9	0	0
0,42122	1,89140,00091,5608	1,40725,0989,62	1,1169,26,11	1,56,61,66	59,33	9	0	0
0,42123	1,89141,40816,6598	1,40723,9820,35	1,1167,69,49	1,56,61,07	59,32	9	0	0
0,42124	1,89142,81540,6418	1,40722,8652,66	1,1166,12,88	1,56,60,47	59,31	9	0	0
0,42125	1,89144,22263,5071	1,40721,7486,53	1,1164,56,28	1,56,59,88	59,30	9	0	0
0,42126	1,89145,62985,2558	1,40720,6321,97	1,1162,99,68	1,56,59,29	59,29	9	0	0
0,42127	1,89147,03705,8879	1,40719,5158,97	1,1161,43,09	1,56,58,69	59,28	9	0	0
0,42128	1,89148,44425,4038	1,40718,3997,54	1,1159,86,50	1,56,58,10	59,27	9	0	0
0,42129	1,89149,85143,8036	1,40717,2837,68	1,1158,29,92	1,56,57,51	59,26	9	0	0
0,42130	1,89151,25861,0874	1,40716,1679,38	1,1156,73,34	1,56,56,92	59,25	9	0	0
0,42131	1,89152,66577,2553	1,40715,0522,64	1,1155,16,77	1,56,56,32	59,25	9	0	0
0,42132	1,89154,07292,3076	1,40713,9367,48	1,1153,60,21	1,56,55,73	59,24	9	0	0
0,42133	1,89155,48006,2443	1,40712,8213,87	1,1152,03,65	1,56,55,14	59,23	9	0	0
0,42134	1,89156,88719,0657	1,40711,7061,84	1,1150,47,10	1,56,54,55	59,22	9	0	0
0,42135	1,89158,29430,7719	1,40710,5911,37	1,1148,90,56	1,56,53,95	59,21	9	0	0
0,42136	1,89159,70141,3630	1,40709,4762,46	1,1147,34,02	1,56,53,36	59,20	9	0	0
0,42137	1,89161,10850,8393	1,40708,3615,12	1,1145,77,48	1,56,52,77	59,19	9	0	0
0,42138	1,89162,51559,2008	1,40707,2469,35	1,1144,20,96	1,56,52,18	59,18	9	0	0
0,42139	1,89163,92266,4477	1,40706,1325,14	1,1142,64,43	1,56,51,59	59,17	9	0	0
0,42140	1,89165,32972,5802	1,40705,0182,49	1,1141,07,92	1,56,50,99	59,16	9	0	0
0,42141	1,89166,73677,5985	1,40703,9041,41	1,1139,51,41	1,56,50,40	59,15	9	0	0
0,42142	1,89168,14381,5026	1,40702,7901,90	1,1137,94,90	1,56,49,81	59,14	9	0	0
0,42143	1,89169,55084,2928	1,40701,6763,95	1,1136,38,41	1,56,49,22	59,13	9	0	0
0,42144	1,89170,95785,9692	1,40700,5627,56	1,1134,81,91	1,56,48,63	59,12	9	0	0
0,42145	1,89172,36486,5320	1,40699,4492,75	1,1133,25,43	1,56,48,04	59,11	9	0	0
0,42146	1,89173,77185,9812	1,40698,3359,49	1,1131,68,95	1,56,47,45	59,10	9	0	0
0,42147	1,89175,17884,3172	1,40697,2227,80	1,1130,12,47	1,56,46,86	59,09	9	0	0
0,42148	1,89176,58581,5400	1,40696,1097,68	1,1128,56,00	1,56,46,26	59,09	9	0	0
0,42149	1,89177,99277,6497	1,40694,9969,12	1,1126,99,54	1,56,45,67	59,08	9	0	0
0,42150	1,89179,39972,6466	1,40693,8842,12	1,1125,43,08	1,56,45,08	59,07	9	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,42150	1,89179,39972,6466	1,40693,8842,12	1,1125,43,08	1,56,45,08	59,07	9	0	0
0,42151	1,89180,80666,5309	1,40692,7716,69	1,1123,86,63	1,56,44,49	59,06	9	0	0
0,42152	1,89182,21359,3025	1,40691,6592,82	1,1122,30,19	1,56,43,90	59,05	9	0	0
0,42153	1,89183,62050,9618	1,40690,5470,52	1,1120,73,75	1,56,43,31	59,04	9	0	0
0,42154	1,89185,02741,5089	1,40689,4349,79	1,1119,17,32	1,56,42,72	59,03	9	0	0
0,42155	1,89186,43430,9438	1,40688,3230,61	1,1117,60,89	1,56,42,13	59,02	9	0	0
0,42156	1,89187,84119,2669	1,40687,2113,00	1,1116,04,47	1,56,41,54	59,01	9	0	0
0,42157	1,89189,24806,4782	1,40686,0996,96	1,1114,48,05	1,56,40,95	59,00	9	0	0
0,42158	1,89190,65492,5779	1,40684,9882,48	1,1112,91,64	1,56,40,36	58,99	9	0	0
0,42159	1,89192,06177,5661	1,40683,8769,56	1,1111,35,24	1,56,39,77	58,98	9	0	0
0,42160	1,89193,46861,4431	1,40682,7658,21	1,1109,78,84	1,56,39,18	58,97	9	0	0
0,42161	1,89194,87544,2089	1,40681,6548,42	1,1108,22,45	1,56,38,59	58,96	9	0	0
0,42162	1,89196,28225,8638	1,40680,5440,20	1,1106,66,06	1,56,38,00	58,95	9	0	0
0,42163	1,89197,68906,4078	1,40679,4333,54	1,1105,09,68	1,56,37,41	58,94	9	0	0
0,42164	1,89199,09585,8411	1,40678,3228,44	1,1103,53,31	1,56,36,82	58,93	9	0	0
0,42165	1,89200,50264,1640	1,40677,2124,91	1,1101,96,94	1,56,36,23	58,93	9	0	0
0,42166	1,89201,90941,3765	1,40676,1022,94	1,1100,40,58	1,56,35,64	58,92	9	0	0
0,42167	1,89203,31617,4788	1,40674,9922,53	1,1098,84,22	1,56,35,05	58,91	9	0	0
0,42168	1,89204,72292,4710	1,40673,8823,69	1,1097,27,87	1,56,34,47	58,90	9	0	0
0,42169	1,89206,12966,3534	1,40672,7726,41	1,1095,71,53	1,56,33,88	58,89	9	0	0
0,42170	1,89207,53639,1260	1,40671,6630,69	1,1094,15,19	1,56,33,29	58,88	9	0	0
0,42171	1,89208,94310,7891	1,40670,5536,54	1,1092,58,86	1,56,32,70	58,87	9	0	0
0,42172	1,89210,34981,3428	1,40669,4443,95	1,1091,02,53	1,56,32,11	58,86	9	0	0
0,42173	1,89211,75650,7871	1,40668,3352,93	1,1089,46,21	1,56,31,52	58,85	9	0	0
0,42174	1,89213,16319,1224	1,40667,2263,47	1,1087,89,89	1,56,30,93	58,84	9	0	0
0,42175	1,89214,56986,3488	1,40666,1175,57	1,1086,33,58	1,56,30,34	58,83	9	0	0
0,42176	1,89215,97652,4663	1,40665,0089,23	1,1084,77,28	1,56,29,76	58,82	9	0	0
0,42177	1,89217,38317,4753	1,40663,9004,46	1,1083,20,98	1,56,29,17	58,81	9	0	0
0,42178	1,89218,78981,3757	1,40662,7921,25	1,1081,64,69	1,56,28,58	58,80	9	0	0
0,42179	1,89220,19644,1678	1,40661,6839,60	1,1080,08,41	1,56,27,99	58,79	9	0	0
0,42180	1,89221,60305,8518	1,40660,5759,52	1,1078,52,13	1,56,27,40	58,78	9	0	0
0,42181	1,89223,00966,4277	1,40659,4681,00	1,1076,95,85	1,56,26,82	58,77	9	0	0
0,42182	1,89224,41625,8958	1,40658,3604,04	1,1075,39,58	1,56,26,23	58,77	9	0	0
0,42183	1,89225,82284,2563	1,40657,2528,64	1,1073,83,32	1,56,25,64	58,76	9	0	0
0,42184	1,89227,22941,5091	1,40656,1454,81	1,1072,27,06	1,56,25,05	58,75	9	0	0
0,42185	1,89228,63597,6546	1,40655,0382,54	1,1070,70,81	1,56,24,47	58,74	9	0	0
0,42186	1,89230,04252,6929	1,40653,9311,83	1,1069,14,57	1,56,23,88	58,73	9	0	0
0,42187	1,89231,44906,6240	1,40652,8242,68	1,1067,58,33	1,56,23,29	58,72	9	0	0
0,42188	1,89232,85559,4483	1,40651,7175,10	1,1066,02,10	1,56,22,70	58,71	9	0	0
0,42189	1,89234,26211,1658	1,40650,6109,08	1,1064,45,87	1,56,22,12	58,70	9	0	0
0,42190	1,89235,66861,7767	1,40649,5044,62	1,1062,89,65	1,56,21,53	58,69	9	0	0
0,42191	1,89237,07511,2812	1,40648,3981,73	1,1061,33,43	1,56,20,94	58,68	9	0	0
0,42192	1,89238,48159,6794	1,40647,2920,39	1,1059,77,22	1,56,20,36	58,67	9	0	0
0,42193	1,89239,88806,9714	1,40646,1860,62	1,1058,21,02	1,56,19,77	58,66	9	0	0
0,42194	1,89241,29453,1575	1,40645,0802,41	1,1056,64,82	1,56,19,18	58,65	9	0	0
0,42195	1,89242,70098,2377	1,40643,9745,76	1,1055,08,63	1,56,18,60	58,64	9	0	0
0,42196	1,89244,10742,2123	1,40642,8690,67	1,1053,52,45	1,56,18,01	58,63	9	0	0
0,42197	1,89245,51385,0813	1,40641,7637,15	1,1051,96,27	1,56,17,42	58,62	9	0	0
0,42198	1,89246,92026,8451	1,40640,6585,19	1,1050,40,09	1,56,16,84	58,62	9	0	0
0,42199	1,89248,32667,5036	1,40639,5534,79	1,1048,83,92	1,56,16,25	58,61	9	0	0
0,42200	1,89249,73307,0571	1,40638,4485,95	1,1047,27,76	1,56,15,67	58,60	9	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,42200	1,89249,73307,0571	1,40638,4485,95	1,1047,27,76	1,56,15,67	58,60	9	0	0
0,42201	1,89251,13945,5056	1,40637,3438,67	1,1045,71,60	1,56,15,08	58,59	9	0	0
0,42202	1,89252,54582,8495	1,40636,2392,95	1,1044,15,45	1,56,14,49	58,58	9	0	0
0,42203	1,89253,95219,0888	1,40635,1348,80	1,1042,59,31	1,56,13,91	58,57	9	0	0
0,42204	1,89255,35854,2237	1,40634,0306,21	1,1041,03,17	1,56,13,32	58,56	9	0	0
0,42205	1,89256,76488,2543	1,40632,9265,17	1,1039,47,04	1,56,12,74	58,55	9	0	0
0,42206	1,89258,17121,1808	1,40631,8225,70	1,1037,90,91	1,56,12,15	58,54	9	0	0
0,42207	1,89259,57753,0034	1,40630,7187,79	1,1036,34,79	1,56,11,57	58,53	9	0	0
0,42208	1,89260,98383,7222	1,40629,6151,45	1,1034,78,67	1,56,10,98	58,52	9	0	0
0,42209	1,89262,39013,3373	1,40628,5116,66	1,1033,22,56	1,56,10,39	58,51	9	0	0
0,42210	1,89263,79641,8490	1,40627,4083,43	1,1031,66,46	1,56,09,81	58,50	9	0	0
0,42211	1,89265,20269,2573	1,40626,3051,77	1,1030,10,36	1,56,09,22	58,49	9	0	0
0,42212	1,89266,60895,5625	1,40625,2021,67	1,1028,54,27	1,56,08,64	58,48	9	0	0
0,42213	1,89268,01520,7647	1,40624,0993,12	1,1026,98,18	1,56,08,05	58,47	9	0	0
0,42214	1,89269,42144,8640	1,40622,9966,14	1,1025,42,10	1,56,07,47	58,47	9	0	0
0,42215	1,89270,82767,8606	1,40621,8940,72	1,1023,86,03	1,56,06,89	58,46	9	0	0
0,42216	1,89272,23389,7547	1,40620,7916,86	1,1022,29,96	1,56,06,30	58,45	9	0	0
0,42217	1,89273,64010,5464	1,40619,6894,56	1,1020,73,89	1,56,05,72	58,44	9	0	0
0,42218	1,89275,04630,2358	1,40618,5873,82	1,1019,17,84	1,56,05,13	58,43	9	0	0
0,42219	1,89276,45248,8232	1,40617,4854,64	1,1017,61,78	1,56,04,55	58,42	9	0	0
0,42220	1,89277,85866,3087	1,40616,3837,03	1,1016,05,74	1,56,03,96	58,41	9	0	0
0,42221	1,89279,26482,6924	1,40615,2820,97	1,1014,49,70	1,56,03,38	58,40	9	0	0
0,42222	1,89280,67097,9745	1,40614,1806,47	1,1012,93,67	1,56,02,80	58,39	9	0	0
0,42223	1,89282,07712,1551	1,40613,0793,53	1,1011,37,64	1,56,02,21	58,38	9	0	0
0,42224	1,89283,48325,2345	1,40611,9782,16	1,1009,81,62	1,56,01,63	58,37	9	0	0
0,42225	1,89284,88937,2127	1,40610,8772,34	1,1008,25,60	1,56,01,04	58,36	9	0	0
0,42226	1,89286,29548,0899	1,40609,7764,09	1,1006,69,59	1,56,00,46	58,35	9	0	0
0,42227	1,89287,70157,8663	1,40608,6757,39	1,1005,13,58	1,55,99,88	58,34	9	0	0
0,42228	1,89289,10766,5421	1,40607,5752,25	1,1003,57,59	1,55,99,29	58,33	9	0	0
0,42229	1,89290,51374,1173	1,40606,4748,68	1,1002,01,59	1,55,98,71	58,33	9	0	0
0,42230	1,89291,91980,5922	1,40605,3746,66	1,1000,45,61	1,55,98,13	58,32	9	0	0
0,42231	1,89293,32585,9668	1,40604,2746,21	1,0998,89,62	1,55,97,54	58,31	9	0	0
0,42232	1,89294,73190,2414	1,40603,1747,31	1,0997,33,65	1,55,96,96	58,30	9	0	0
0,42233	1,89296,13793,4162	1,40602,0749,97	1,0995,77,68	1,55,96,38	58,29	9	0	0
0,42234	1,89297,54395,4912	1,40600,9754,20	1,0994,21,72	1,55,95,79	58,28	9	0	0
0,42235	1,89298,94996,4666	1,40599,8759,98	1,0992,65,76	1,55,95,21	58,27	9	0	0
0,42236	1,89300,35596,3426	1,40598,7767,32	1,0991,09,81	1,55,94,63	58,26	9	0	0
0,42237	1,89301,76195,1193	1,40597,6776,22	1,0989,53,86	1,55,94,05	58,25	9	0	0
0,42238	1,89303,16792,7969	1,40596,5786,69	1,0987,97,92	1,55,93,46	58,24	9	0	0
0,42239	1,89304,57389,3756	1,40595,4798,71	1,0986,41,98	1,55,92,88	58,23	9	0	0
0,42240	1,89305,97984,8555	1,40594,3812,29	1,0984,86,06	1,55,92,30	58,22	9	0	0
0,42241	1,89307,38579,2367	1,40593,2827,43	1,0983,30,13	1,55,91,72	58,21	9	0	0
0,42242	1,89308,79172,5195	1,40592,1844,12	1,0981,74,22	1,55,91,14	58,20	9	0	0
0,42243	1,89310,19764,7039	1,40591,0862,38	1,0980,18,30	1,55,90,55	58,19	9	0	0
0,42244	1,89311,60355,7901	1,40589,9882,20	1,0978,62,40	1,55,89,97	58,18	9	0	0
0,42245	1,89313,00945,7783	1,40588,8903,58	1,0977,06,50	1,55,89,39	58,18	9	0	0
0,42246	1,89314,41534,6687	1,40587,7926,51	1,0975,50,60	1,55,88,81	58,17	9	0	0
0,42247	1,89315,82122,4613	1,40586,6951,00	1,0973,94,72	1,55,88,23	58,16	9	0	0
0,42248	1,89317,22709,1564	1,40585,5977,06	1,0972,38,83	1,55,87,64	58,15	9	0	0
0,42249	1,89318,63294,7541	1,40584,5004,67	1,0970,82,96	1,55,87,06	58,14	9	0	0
0,42250	1,89320,03879,2546	1,40583,4033,84	1,0969,27,09	1,55,86,48	58,13	9	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,42250	1,89320,03879,2546	1,40583,4033,84	1,0969,27,09	1,55,86,48	58,13	9	0	0
0,42251	1,89321,44462,6580	1,40582,3064,57	1,0967,71,22	1,55,85,90	58,12	9	0	0
0,42252	1,89322,85044,9644	1,40581,2096,86	1,0966,15,36	1,55,85,32	58,11	9	0	0
0,42253	1,89324,25626,1741	1,40580,1130,70	1,0964,59,51	1,55,84,74	58,10	9	0	0
0,42254	1,89325,66206,2872	1,40579,0166,11	1,0963,03,66	1,55,84,16	58,09	9	0	0
0,42255	1,89327,06785,3038	1,40577,9203,07	1,0961,47,82	1,55,83,58	58,08	9	0	0
0,42256	1,89328,47363,2241	1,40576,8241,59	1,0959,91,99	1,55,83,00	58,07	9	0	0
0,42257	1,89329,87940,0483	1,40575,7281,67	1,0958,36,16	1,55,82,41	58,06	9	0	0
0,42258	1,89331,28515,7764	1,40574,6323,31	1,0956,80,33	1,55,81,83	58,05	9	0	0
0,42259	1,89332,69090,4088	1,40573,5366,51	1,0955,24,51	1,55,81,25	58,04	9	0	0
0,42260	1,89334,09663,9454	1,40572,4411,26	1,0953,68,70	1,55,80,67	58,04	9	0	0
0,42261	1,89335,50236,3866	1,40571,3457,58	1,0952,12,89	1,55,80,09	58,03	9	0	0
0,42262	1,89336,90807,7323	1,40570,2505,45	1,0950,57,09	1,55,79,51	58,02	9	0	0
0,42263	1,89338,31377,9829	1,40569,1554,88	1,0949,01,30	1,55,78,93	58,01	9	0	0
0,42264	1,89339,71947,1383	1,40568,0605,86	1,0947,45,51	1,55,78,35	58,00	9	0	0
0,42265	1,89341,12515,1989	1,40566,9658,41	1,0945,89,72	1,55,77,77	57,99	9	0	0
0,42266	1,89342,53082,1648	1,40565,8712,51	1,0944,33,95	1,55,77,19	57,98	9	0	0
0,42267	1,89343,93648,0360	1,40564,7768,17	1,0942,78,18	1,55,76,61	57,97	9	0	0
0,42268	1,89345,34212,8128	1,40563,6825,39	1,0941,22,41	1,55,76,03	57,96	9	0	0
0,42269	1,89346,74776,4954	1,40562,5884,17	1,0939,66,65	1,55,75,45	57,95	9	0	0
0,42270	1,89348,15339,0838	1,40561,4944,50	1,0938,10,89	1,55,74,87	57,94	9	0	0
0,42271	1,89349,55900,5782	1,40560,4006,39	1,0936,55,15	1,55,74,29	57,93	9	0	0
0,42272	1,89350,96460,9789	1,40559,3069,84	1,0934,99,40	1,55,73,71	57,92	9	0	0
0,42273	1,89352,37020,2859	1,40558,2134,84	1,0933,43,67	1,55,73,14	57,91	9	0	0
0,42274	1,89353,77578,4994	1,40557,1201,41	1,0931,87,93	1,55,72,56	57,90	9	0	0
0,42275	1,89355,18135,6195	1,40556,0269,53	1,0930,32,21	1,55,71,98	57,90	9	0	0
0,42276	1,89356,58691,6464	1,40554,9339,21	1,0928,76,49	1,55,71,40	57,89	9	0	0
0,42277	1,89357,99246,5804	1,40553,8410,44	1,0927,20,77	1,55,70,82	57,88	9	0	0
0,42278	1,89359,39800,4214	1,40552,7483,23	1,0925,65,07	1,55,70,24	57,87	9	0	0
0,42279	1,89360,80353,1697	1,40551,6557,58	1,0924,09,36	1,55,69,66	57,86	9	0	0
0,42280	1,89362,20904,8255	1,40550,5633,49	1,0922,53,67	1,55,69,08	57,85	9	0	0
0,42281	1,89363,61455,3888	1,40549,4710,95	1,0920,97,98	1,55,68,50	57,84	9	0	0
0,42282	1,89365,02004,8599	1,40548,3789,97	1,0919,42,29	1,55,67,93	57,83	9	0	0
0,42283	1,89366,42553,2389	1,40547,2870,55	1,0917,86,61	1,55,67,35	57,82	9	0	0
0,42284	1,89367,83100,5260	1,40546,1952,68	1,0916,30,94	1,55,66,77	57,81	9	0	0
0,42285	1,89369,23646,7213	1,40545,1036,37	1,0914,75,27	1,55,66,19	57,80	9	0	0
0,42286	1,89370,64191,8249	1,40544,0121,62	1,0913,19,61	1,55,65,61	57,79	9	0	0
0,42287	1,89372,04735,8371	1,40542,9208,43	1,0911,63,95	1,55,65,04	57,78	9	0	0
0,42288	1,89373,45278,7579	1,40541,8296,79	1,0910,08,30	1,55,64,46	57,77	9	0	0
0,42289	1,89374,85820,5876	1,40540,7386,70	1,0908,52,66	1,55,63,88	57,77	9	0	0
0,42290	1,89376,26361,3262	1,40539,6478,18	1,0906,97,02	1,55,63,30	57,76	9	0	0
0,42291	1,89377,66900,9741	1,40538,5571,21	1,0905,41,39	1,55,62,73	57,75	9	0	0
0,42292	1,89379,07439,5312	1,40537,4665,79	1,0903,85,76	1,55,62,15	57,74	9	0	0
0,42293	1,89380,47976,9978	1,40536,3761,93	1,0902,30,14	1,55,61,57	57,73	9	0	0
0,42294	1,89381,88513,3740	1,40535,2859,63	1,0900,74,52	1,55,60,99	57,72	9	0	0
0,42295	1,89383,29048,6599	1,40534,1958,89	1,0899,18,91	1,55,60,42	57,71	9	0	0
0,42296	1,89384,69582,8558	1,40533,1059,70	1,0897,63,31	1,55,59,84	57,70	9	0	0
0,42297	1,89386,10115,9618	1,40532,0162,07	1,0896,07,71	1,55,59,26	57,69	9	0	0
0,42298	1,89387,50647,9780	1,40530,9265,99	1,0894,52,12	1,55,58,68	57,68	9	0	0
0,42299	1,89388,91178,9046	1,40529,8371,47	1,0892,96,53	1,55,58,11	57,67	9	0	0
0,42300	1,89390,31708,7417	1,40528,7478,50	1,0891,40,95	1,55,57,53	57,66	9	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,42300	1,89390,31708,7417	1,40528,7478,50	1,0891,40,95	1,55,57,53	57,66	9	0	0
0,42301	1,89391,72237,4896	1,40527,6587,09	1,0889,85,37	1,55,56,95	57,65	9	0	0
0,42302	1,89393,12765,1483	1,40526,5697,24	1,0888,29,80	1,55,56,38	57,64	9	0	0
0,42303	1,89394,53291,7180	1,40525,4808,94	1,0886,74,24	1,55,55,80	57,64	9	0	0
0,42304	1,89395,93817,1989	1,40524,3922,20	1,0885,18,68	1,55,55,23	57,63	9	0	0
0,42305	1,89397,34341,5911	1,40523,3037,01	1,0883,63,13	1,55,54,65	57,62	9	0	0
0,42306	1,89398,74864,8948	1,40522,2153,38	1,0882,07,58	1,55,54,07	57,61	9	0	0
0,42307	1,89400,15387,1102	1,40521,1271,30	1,0880,52,04	1,55,53,50	57,60	9	0	0
0,42308	1,89401,55908,2373	1,40520,0390,78	1,0878,96,51	1,55,52,92	57,59	9	0	0
0,42309	1,89402,96428,2764	1,40518,9511,82	1,0877,40,98	1,55,52,34	57,58	9	0	0
0,42310	1,89404,36947,2276	1,40517,8634,41	1,0875,85,46	1,55,51,77	57,57	9	0	0
0,42311	1,89405,77465,0910	1,40516,7758,55	1,0874,29,94	1,55,51,19	57,56	9	0	0
0,42312	1,89407,17981,8669	1,40515,6884,26	1,0872,74,43	1,55,50,62	57,55	9	0	0
0,42313	1,89408,58497,5553	1,40514,6011,51	1,0871,18,92	1,55,50,04	57,54	9	0	0
0,42314	1,89409,99012,1564	1,40513,5140,32	1,0869,63,42	1,55,49,47	57,53	9	0	0
0,42315	1,89411,39525,6705	1,40512,4270,69	1,0868,07,92	1,55,48,89	57,52	9	0	0
0,42316	1,89412,80038,0975	1,40511,3402,61	1,0866,52,44	1,55,48,32	57,51	9	0	0
0,42317	1,89414,20549,4378	1,40510,2536,08	1,0864,96,95	1,55,47,74	57,51	9	0	0
0,42318	1,89415,61059,6914	1,40509,1671,11	1,0863,41,47	1,55,47,17	57,50	9	0	0
0,42319	1,89417,01568,8585	1,40508,0807,70	1,0861,86,00	1,55,46,59	57,49	9	0	0
0,42320	1,89418,42076,9393	1,40506,9945,84	1,0860,30,54	1,55,46,02	57,48	9	0	0
0,42321	1,89419,82583,9339	1,40505,9085,53	1,0858,75,08	1,55,45,44	57,47	9	0	0
0,42322	1,89421,23089,8424	1,40504,8226,78	1,0857,19,62	1,55,44,87	57,46	9	0	0
0,42323	1,89422,63594,6651	1,40503,7369,59	1,0855,64,17	1,55,44,29	57,45	9	0	0
0,42324	1,89424,04098,4021	1,40502,6513,95	1,0854,08,73	1,55,43,72	57,44	9	0	0
0,42325	1,89425,44601,0535	1,40501,5659,86	1,0852,53,29	1,55,43,14	57,43	9	0	0
0,42326	1,89426,85102,6194	1,40500,4807,33	1,0850,97,86	1,55,42,57	57,42	9	0	0
0,42327	1,89428,25603,1002	1,40499,3956,35	1,0849,42,44	1,55,41,99	57,41	9	0	0
0,42328	1,89429,66102,4958	1,40498,3106,92	1,0847,87,02	1,55,41,42	57,40	9	0	0
0,42329	1,89431,06600,8065	1,40497,2259,05	1,0846,31,60	1,55,40,85	57,39	9	0	0
0,42330	1,89432,47098,0324	1,40496,1412,74	1,0844,76,19	1,55,40,27	57,38	9	0	0
0,42331	1,89433,87594,1737	1,40495,0567,97	1,0843,20,79	1,55,39,70	57,38	9	0	0
0,42332	1,89435,28089,2305	1,40493,9724,77	1,0841,65,39	1,55,39,13	57,37	9	0	0
0,42333	1,89436,68583,2030	1,40492,8883,11	1,0840,10,00	1,55,38,55	57,36	9	0	0
0,42334	1,89438,09076,0913	1,40491,8043,01	1,0838,54,62	1,55,37,98	57,35	9	0	0
0,42335	1,89439,49567,8956	1,40490,7204,47	1,0836,99,24	1,55,37,40	57,34	9	0	0
0,42336	1,89440,90058,6160	1,40489,6367,47	1,0835,43,86	1,55,36,83	57,33	9	0	0
0,42337	1,89442,30548,2528	1,40488,5532,04	1,0833,88,50	1,55,36,26	57,32	9	0	0
0,42338	1,89443,71036,8060	1,40487,4698,15	1,0832,33,13	1,55,35,68	57,31	9	0	0
0,42339	1,89445,11524,2758	1,40486,3865,82	1,0830,77,78	1,55,35,11	57,30	9	0	0
0,42340	1,89446,52010,6624	1,40485,3035,04	1,0829,22,43	1,55,34,54	57,29	9	0	0
0,42341	1,89447,92495,9659	1,40484,2205,82	1,0827,67,08	1,55,33,97	57,28	9	0	0
0,42342	1,89449,32980,1864	1,40483,1378,15	1,0826,11,74	1,55,33,39	57,27	9	0	0
0,42343	1,89450,73463,3243	1,40482,0552,03	1,0824,56,41	1,55,32,82	57,26	9	0	0
0,42344	1,89452,13945,3795	1,40480,9727,46	1,0823,01,08	1,55,32,25	57,25	9	0	0
0,42345	1,89453,54426,3522	1,40479,8904,45	1,0821,45,76	1,55,31,67	57,25	9	0	0
0,42346	1,89454,94906,2427	1,40478,8083,00	1,0819,90,44	1,55,31,10	57,24	9	0	0
0,42347	1,89456,35385,0510	1,40477,7263,09	1,0818,35,13	1,55,30,53	57,23	9	0	0
0,42348	1,89457,75862,7773	1,40476,6444,74	1,0816,79,82	1,55,29,96	57,22	9	0	0
0,42349	1,89459,16339,4217	1,40475,5627,94	1,0815,24,52	1,55,29,39	57,21	9	0	0
0,42350	1,89460,56814,9845	1,40474,4812,70	1,0813,69,23	1,55,28,81	57,20	9	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,42350	1,89460,56814,9845	1,40474,4812,70	1,0813,69,23	1,55,28,81	57,20	9	0	0
0,42351	1,89461,97289,4658	1,40473,3999,01	1,0812,13,94	1,55,28,24	57,19	9	0	0
0,42352	1,89463,37762,8657	1,40472,3186,87	1,0810,58,66	1,55,27,67	57,18	9	0	0
0,42353	1,89464,78235,1844	1,40471,2376,28	1,0809,03,38	1,55,27,10	57,17	9	0	0
0,42354	1,89466,18706,4220	1,40470,1567,25	1,0807,48,11	1,55,26,53	57,16	9	0	0
0,42355	1,89467,59176,5787	1,40469,0759,76	1,0805,92,85	1,55,25,95	57,15	9	0	0
0,42356	1,89468,99645,6547	1,40467,9953,84	1,0804,37,59	1,55,25,38	57,14	9	0	0
0,42357	1,89470,40113,6501	1,40466,9149,46	1,0802,82,33	1,55,24,81	57,13	9	0	0
0,42358	1,89471,80580,5650	1,40465,8346,64	1,0801,27,08	1,55,24,24	57,12	9	0	0
0,42359	1,89473,21046,3997	1,40464,7545,37	1,0799,71,84	1,55,23,67	57,12	9	0	0
0,42360	1,89474,61511,1542	1,40463,6745,65	1,0798,16,60	1,55,23,10	57,11	9	0	0
0,42361	1,89476,01974,8288	1,40462,5947,48	1,0796,61,37	1,55,22,53	57,10	9	0	0
0,42362	1,89477,42437,4236	1,40461,5150,87	1,0795,06,15	1,55,21,96	57,09	9	0	0
0,42363	1,89478,82898,9386	1,40460,4355,81	1,0793,50,93	1,55,21,38	57,08	9	0	0
0,42364	1,89480,23359,3742	1,40459,3562,30	1,0791,95,72	1,55,20,81	57,07	9	0	0
0,42365	1,89481,63818,7305	1,40458,2770,34	1,0790,40,51	1,55,20,24	57,06	9	0	0
0,42366	1,89483,04277,0075	1,40457,1979,93	1,0788,85,30	1,55,19,67	57,05	9	0	0
0,42367	1,89484,44734,2055	1,40456,1191,08	1,0787,30,11	1,55,19,10	57,04	9	0	0
0,42368	1,89485,85190,3246	1,40455,0403,78	1,0785,74,92	1,55,18,53	57,03	9	0	0
0,42369	1,89487,25645,3650	1,40453,9618,03	1,0784,19,73	1,55,17,96	57,02	9	0	0
0,42370	1,89488,66099,3268	1,40452,8833,83	1,0782,64,55	1,55,17,39	57,01	9	0	0
0,42371	1,89490,06552,2102	1,40451,8051,19	1,0781,09,38	1,55,16,82	57,00	9	0	0
0,42372	1,89491,47004,0153	1,40450,7270,09	1,0779,54,21	1,55,16,25	57,00	9	0	0
0,42373	1,89492,87454,7423	1,40449,6490,55	1,0777,99,05	1,55,15,68	56,99	9	0	0
0,42374	1,89494,27904,3913	1,40448,5712,56	1,0776,43,89	1,55,15,11	56,98	9	0	0
0,42375	1,89495,68352,9626	1,40447,4936,12	1,0774,88,74	1,55,14,54	56,97	9	0	0
0,42376	1,89497,08800,4562	1,40446,4161,24	1,0773,33,59	1,55,13,97	56,96	9	0	0
0,42377	1,89498,49246,8723	1,40445,3387,90	1,0771,78,45	1,55,13,40	56,95	9	0	0
0,42378	1,89499,89692,2111	1,40444,2616,12	1,0770,23,32	1,55,12,83	56,94	9	0	0
0,42379	1,89501,30136,4727	1,40443,1845,88	1,0768,68,19	1,55,12,26	56,93	9	0	0
0,42380	1,89502,70579,6573	1,40442,1077,20	1,0767,13,07	1,55,11,69	56,92	9	0	0
0,42381	1,89504,11021,7650	1,40441,0310,07	1,0765,57,95	1,55,11,12	56,91	9	0	0
0,42382	1,89505,51462,7960	1,40439,9544,49	1,0764,02,84	1,55,10,56	56,90	9	0	0
0,42383	1,89506,91902,7505	1,40438,8780,46	1,0762,47,74	1,55,09,99	56,89	9	0	0
0,42384	1,89508,32341,6285	1,40437,8017,98	1,0760,92,64	1,55,09,42	56,88	9	0	0
0,42385	1,89509,72779,4303	1,40436,7257,06	1,0759,37,54	1,55,08,85	56,88	9	0	0
0,42386	1,89511,13216,1560	1,40435,6497,68	1,0757,82,45	1,55,08,28	56,87	9	0	0
0,42387	1,89512,53651,8058	1,40434,5739,86	1,0756,27,37	1,55,07,71	56,86	9	0	0
0,42388	1,89513,94086,3798	1,40433,4983,58	1,0754,72,29	1,55,07,14	56,85	9	0	0
0,42389	1,89515,34519,8782	1,40432,4228,86	1,0753,17,22	1,55,06,57	56,84	9	0	0
0,42390	1,89516,74952,3010	1,40431,3475,69	1,0751,62,16	1,55,06,01	56,83	9	0	0
0,42391	1,89518,15383,6486	1,40430,2724,07	1,0750,07,10	1,55,05,44	56,82	9	0	0
0,42392	1,89519,55813,9210	1,40429,1974,00	1,0748,52,04	1,55,04,87	56,81	9	0	0
0,42393	1,89520,96243,1184	1,40428,1225,48	1,0746,96,99	1,55,04,30	56,80	9	0	0
0,42394	1,89522,36671,2410	1,40427,0478,51	1,0745,41,95	1,55,03,73	56,79	9	0	0
0,42395	1,89523,77098,2888	1,40425,9733,09	1,0743,86,91	1,55,03,17	56,78	9	0	0
0,42396	1,89525,17524,2621	1,40424,8989,22	1,0742,31,88	1,55,02,60	56,77	9	0	0
0,42397	1,89526,57949,1611	1,40423,8246,90	1,0740,76,85	1,55,02,03	56,76	9	0	0
0,42398	1,89527,98372,9857	1,40422,7506,13	1,0739,21,83	1,55,01,46	56,76	9	0	0
0,42399	1,89529,38795,7364	1,40421,6766,91	1,0737,66,82	1,55,00,89	56,75	9	0	0
0,42400	1,89530,79217,4130	1,40420,6029,24	1,0736,11,81	1,55,00,33	56,74	9	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,42400	1,89530,79217,4130	1,40420,6029,24	1,0736,11,81	1,55,00,33	56,74	9	0	0
0,42401	1,89532,19638,0160	1,40419,5293,13	1,0734,56,81	1,54,99,76	56,73	9	0	0
0,42402	1,89533,60057,5453	1,40418,4558,56	1,0733,01,81	1,54,99,19	56,72	9	0	0
0,42403	1,89535,00476,0011	1,40417,3825,54	1,0731,46,82	1,54,98,63	56,71	9	0	0
0,42404	1,89536,40893,3837	1,40416,3094,07	1,0729,91,83	1,54,98,06	56,70	9	0	0
0,42405	1,89537,81309,6931	1,40415,2364,15	1,0728,36,85	1,54,97,49	56,69	9	0	0
0,42406	1,89539,21724,9295	1,40414,1635,78	1,0726,81,88	1,54,96,92	56,68	9	0	0
0,42407	1,89540,62139,0931	1,40413,0908,97	1,0725,26,91	1,54,96,36	56,67	9	0	0
0,42408	1,89542,02552,1840	1,40412,0183,70	1,0723,71,94	1,54,95,79	56,66	9	0	0
0,42409	1,89543,42964,2024	1,40410,9459,98	1,0722,16,99	1,54,95,22	56,65	9	0	0
0,42410	1,89544,83375,1484	1,40409,8373,81	1,0720,62,03	1,54,94,66	56,64	9	0	0
0,42411	1,89546,23785,0221	1,40408,8017,19	1,0719,07,09	1,54,94,09	56,64	9	0	0
0,42412	1,89547,64193,8239	1,40407,7298,12	1,0717,52,15	1,54,93,52	56,63	9	0	0
0,42413	1,89549,04601,5537	1,40406,6580,59	1,0715,97,21	1,54,92,96	56,62	9	0	0
0,42414	1,89550,45008,2117	1,40405,5864,62	1,0714,42,28	1,54,92,39	56,61	9	0	0
0,42415	1,89551,85413,7982	1,40404,5150,20	1,0712,87,36	1,54,91,83	56,60	9	0	0
0,42416	1,89553,25818,3132	1,40403,4437,33	1,0711,32,44	1,54,91,26	56,59	9	0	0
0,42417	1,89554,66221,7569	1,40402,3726,00	1,0709,77,53	1,54,90,69	56,58	9	0	0
0,42418	1,89556,06624,1295	1,40401,3016,23	1,0708,22,62	1,54,90,13	56,57	9	0	0
0,42419	1,89557,47025,4312	1,40400,2308,00	1,0706,67,72	1,54,89,56	56,56	9	0	0
0,42420	1,89558,87425,6620	1,40399,1601,32	1,0705,12,82	1,54,89,00	56,55	9	0	0
0,42421	1,89560,27824,8221	1,40398,0896,19	1,0703,57,93	1,54,88,43	56,54	9	0	0
0,42422	1,89561,68222,9117	1,40397,0192,62	1,0702,03,05	1,54,87,87	56,53	9	0	0
0,42423	1,89563,08619,9310	1,40395,9490,59	1,0700,48,17	1,54,87,30	56,53	9	0	0
0,42424	1,89564,49015,8800	1,40394,8790,10	1,0698,93,30	1,54,86,74	56,52	9	0	0
0,42425	1,89565,89410,7590	1,40393,8091,17	1,0697,38,43	1,54,86,17	56,51	9	0	0
0,42426	1,89567,29804,5682	1,40392,7393,79	1,0695,83,57	1,54,85,61	56,50	9	0	0
0,42427	1,89568,70197,3075	1,40391,6697,95	1,0694,28,71	1,54,85,04	56,49	9	0	0
0,42428	1,89570,10588,9773	1,40390,6003,66	1,0692,73,86	1,54,84,48	56,48	9	0	0
0,42429	1,89571,50979,5777	1,40389,5310,92	1,0691,19,02	1,54,83,91	56,47	9	0	0
0,42430	1,89572,91369,1088	1,40388,4619,73	1,0689,64,18	1,54,83,35	56,46	9	0	0
0,42431	1,89574,31757,5708	1,40387,3930,09	1,0688,09,34	1,54,82,78	56,45	9	0	0
0,42432	1,89575,72144,9638	1,40386,3242,00	1,0686,54,52	1,54,82,22	56,44	9	0	0
0,42433	1,89577,12531,2880	1,40385,2555,45	1,0684,99,69	1,54,81,65	56,43	9	0	0
0,42434	1,89578,52916,5435	1,40384,1870,46	1,0683,44,88	1,54,81,09	56,42	9	0	0
0,42435	1,89579,93300,7306	1,40383,1187,01	1,0681,90,07	1,54,80,52	56,41	9	0	0
0,42436	1,89581,33683,8493	1,40382,0505,11	1,0680,35,26	1,54,79,96	56,41	9	0	0
0,42437	1,89582,74065,8998	1,40380,9824,76	1,0678,80,46	1,54,79,40	56,40	9	0	0
0,42438	1,89584,14446,8823	1,40379,9145,95	1,0677,25,67	1,54,78,83	56,39	9	0	0
0,42439	1,89585,54826,7969	1,40378,8468,69	1,0675,70,88	1,54,78,27	56,38	9	0	0
0,42440	1,89586,95205,6437	1,40377,7792,99	1,0674,16,10	1,54,77,70	56,37	9	0	0
0,42441	1,89588,35583,4230	1,40376,7118,82	1,0672,61,32	1,54,77,14	56,36	9	0	0
0,42442	1,89589,75960,1349	1,40375,6446,21	1,0671,06,55	1,54,76,58	56,35	9	0	0
0,42443	1,89591,16335,7795	1,40374,5775,15	1,0669,51,78	1,54,76,01	56,34	9	0	0
0,42444	1,89592,56710,3570	1,40373,5105,63	1,0667,97,02	1,54,75,45	56,33	9	0	0
0,42445	1,89593,97083,8676	1,40372,4437,66	1,0666,42,27	1,54,74,89	56,32	9	0	0
0,42446	1,89595,37456,3114	1,40371,3771,23	1,0664,87,52	1,54,74,32	56,31	9	0	0
0,42447	1,89596,77827,6885	1,40370,3106,36	1,0663,32,78	1,54,73,76	56,30	9	0	0
0,42448	1,89598,18197,9991	1,40369,2443,03	1,0661,78,04	1,54,73,20	56,30	9	0	0
0,42449	1,89599,58567,2434	1,40368,1781,25	1,0660,23,31	1,54,72,63	56,29	9	0	0
0,42450	1,89600,98935,4216	1,40367,1121,02	1,0658,68,58	1,54,72,07	56,28	9	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,42450	1,89600,98935,4216	1,40367,1121,02	1,0658,68,58	1,54,72,07	56,28	9	0	0
0,42451	1,89602,39302,5337	1,40366,0462,33	1,0657,13,86	1,54,71,51	56,27	9	0	0
0,42452	1,89603,79668,5799	1,40364,9805,19	1,0655,59,14	1,54,70,95	56,26	9	0	0
0,42453	1,89605,20033,5604	1,40363,9149,60	1,0654,04,43	1,54,70,38	56,25	9	0	0
0,42454	1,89606,60397,4754	1,40362,8495,56	1,0652,49,73	1,54,69,82	56,24	9	0	0
0,42455	1,89608,00760,3249	1,40361,7843,06	1,0650,95,03	1,54,69,26	56,23	9	0	0
0,42456	1,89609,41122,1092	1,40360,7192,11	1,0649,40,34	1,54,68,70	56,22	9	0	0
0,42457	1,89610,81482,8284	1,40359,6542,71	1,0647,85,65	1,54,68,13	56,21	9	0	0
0,42458	1,89612,21842,4827	1,40358,5894,85	1,0646,30,97	1,54,67,57	56,20	9	0	0
0,42459	1,89613,62201,0722	1,40357,5248,54	1,0644,76,30	1,54,67,01	56,19	9	0	0
0,42460	1,89615,02558,5971	1,40356,4603,78	1,0643,21,63	1,54,66,45	56,19	9	0	0
0,42461	1,89616,42915,0574	1,40355,3960,56	1,0641,66,96	1,54,65,89	56,18	9	0	0
0,42462	1,89617,83270,4535	1,40354,3318,89	1,0640,12,30	1,54,65,32	56,17	9	0	0
0,42463	1,89619,23624,7854	1,40353,2678,77	1,0638,57,65	1,54,64,76	56,16	9	0	0
0,42464	1,89620,63978,0533	1,40352,2040,19	1,0637,03,00	1,54,64,20	56,15	9	0	0
0,42465	1,89622,04330,2573	1,40351,1403,16	1,0635,48,36	1,54,63,64	56,14	9	0	0
0,42466	1,89623,44681,3976	1,40350,0767,68	1,0633,93,72	1,54,63,08	56,13	9	0	0
0,42467	1,89624,85031,4744	1,40349,0133,74	1,0632,39,09	1,54,62,52	56,12	9	0	0
0,42468	1,89626,25380,4877	1,40347,9501,35	1,0630,84,47	1,54,61,96	56,11	9	0	0
0,42469	1,89627,65728,4379	1,40346,8870,51	1,0629,29,85	1,54,61,39	56,10	9	0	0
0,42470	1,89629,06075,3249	1,40345,8241,21	1,0627,75,23	1,54,60,83	56,09	9	0	0
0,42471	1,89630,46421,1490	1,40344,7613,46	1,0626,20,62	1,54,60,27	56,08	9	0	0
0,42472	1,89631,86765,9104	1,40343,6987,25	1,0624,66,02	1,54,59,71	56,07	9	0	0
0,42473	1,89633,27109,6091	1,40342,6362,59	1,0623,11,43	1,54,59,15	56,07	9	0	0
0,42474	1,89634,67452,2454	1,40341,5739,47	1,0621,56,83	1,54,58,59	56,06	9	0	0
0,42475	1,89636,07793,8193	1,40340,5117,91	1,0620,02,25	1,54,58,03	56,05	9	0	0
0,42476	1,89637,48134,3311	1,40339,4497,88	1,0618,47,67	1,54,57,47	56,04	9	0	0
0,42477	1,89638,88473,7809	1,40338,3879,41	1,0616,93,09	1,54,56,91	56,03	9	0	0
0,42478	1,89640,28812,1688	1,40337,3262,48	1,0615,38,52	1,54,56,35	56,02	9	0	0
0,42479	1,89641,69149,4951	1,40336,2647,09	1,0613,83,96	1,54,55,79	56,01	9	0	0
0,42480	1,89643,09485,7598	1,40335,2033,25	1,0612,29,40	1,54,55,23	56,00	9	0	0
0,42481	1,89644,49820,9631	1,40334,1420,96	1,0610,74,85	1,54,54,67	55,99	9	0	0
0,42482	1,89645,90155,1052	1,40333,0810,21	1,0609,20,30	1,54,54,11	55,98	9	0	0
0,42483	1,89647,30488,1862	1,40332,0201,01	1,0607,65,76	1,54,53,55	55,97	9	0	0
0,42484	1,89648,70820,2063	1,40330,9593,35	1,0606,11,23	1,54,52,99	55,97	9	0	0
0,42485	1,89650,11151,1657	1,40329,8987,24	1,0604,56,70	1,54,52,43	55,96	9	0	0
0,42486	1,89651,51481,0644	1,40328,8382,67	1,0603,02,17	1,54,51,87	55,95	9	0	0
0,42487	1,89652,91809,9027	1,40327,7779,65	1,0601,47,65	1,54,51,31	55,94	9	0	0
0,42488	1,89654,32137,6806	1,40326,7178,17	1,0599,93,14	1,54,50,75	55,93	9	0	0
0,42489	1,89655,72464,3984	1,40325,6578,24	1,0598,38,63	1,54,50,19	55,92	9	0	0
0,42490	1,89657,12790,0563	1,40324,5979,85	1,0596,84,13	1,54,49,63	55,91	9	0	0
0,42491	1,89658,53114,6542	1,40323,5383,01	1,0595,29,63	1,54,49,07	55,90	9	0	0
0,42492	1,89659,93438,1925	1,40322,4787,72	1,0593,75,14	1,54,48,51	55,89	9	0	0
0,42493	1,89661,33760,6713	1,40321,4193,96	1,0592,20,66	1,54,47,96	55,88	9	0	0
0,42494	1,89662,74082,0907	1,40320,3601,76	1,0590,66,18	1,54,47,40	55,87	9	0	0
0,42495	1,89664,14402,4509	1,40319,3011,10	1,0589,11,71	1,54,46,84	55,86	9	0	0
0,42496	1,89665,54721,7520	1,40318,2421,98	1,0587,57,24	1,54,46,28	55,86	9	0	0
0,42497	1,89666,95039,9942	1,40317,1834,41	1,0586,02,77	1,54,45,72	55,85	9	0	0
0,42498	1,89668,35357,1776	1,40316,1248,38	1,0584,48,32	1,54,45,16	55,84	9	0	0
0,42499	1,89669,75673,3025	1,40315,0663,90	1,0582,93,87	1,54,44,60	55,83	9	0	0
0,42500	1,89671,15988,3689	1,40314,0080,96	1,0581,39,42	1,54,44,05	55,82	9	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,42500	1,89671,15988,3689	1,40314,0080,96	1,0581,39,42	1,54,44,05	55,82	9	0	0
0,42501	1,89672,156302,3770	1,40312,9499,56	1,0579,84,98	1,54,43,49	55,81	9	0	0
0,42502	1,89673,96615,3269	1,40311,8919,71	1,0578,30,54	1,54,42,93	55,80	9	0	0
0,42503	1,89675,36927,2189	1,40310,8341,41	1,0576,76,11	1,54,42,37	55,79	9	0	0
0,42504	1,89676,77238,0530	1,40309,7764,65	1,0575,21,69	1,54,41,81	55,78	9	0	0
0,42505	1,89678,17547,8295	1,40308,7189,43	1,0573,67,27	1,54,41,26	55,77	9	0	0
0,42506	1,89679,57856,5484	1,40307,6615,76	1,0572,12,86	1,54,40,70	55,76	9	0	0
0,42507	1,89680,98164,2100	1,40306,6043,63	1,0570,58,45	1,54,40,14	55,75	9	0	0
0,42508	1,89682,38470,8144	1,40305,5473,04	1,0569,04,05	1,54,39,58	55,75	9	0	0
0,42509	1,89683,78776,3617	1,40304,4904,00	1,0567,49,66	1,54,39,03	55,74	9	0	0
0,42510	1,89685,19080,8521	1,40303,4336,51	1,0565,95,27	1,54,38,47	55,73	9	0	0
0,42511	1,89686,59384,2857	1,40302,3770,55	1,0564,40,88	1,54,37,91	55,72	9	0	0
0,42512	1,89687,99686,6628	1,40301,3206,14	1,0562,86,50	1,54,37,35	55,71	9	0	0
0,42513	1,89689,39987,9834	1,40300,2643,28	1,0561,32,13	1,54,36,80	55,70	9	0	0
0,42514	1,89690,80288,2477	1,40299,2081,96	1,0559,77,76	1,54,36,24	55,69	9	0	0
0,42515	1,89692,20587,4559	1,40298,1522,18	1,0558,23,40	1,54,35,68	55,68	9	0	0
0,42516	1,89693,60885,6081	1,40297,0963,95	1,0556,69,04	1,54,35,13	55,67	9	0	0
0,42517	1,89695,01182,7045	1,40296,0407,26	1,0555,14,69	1,54,34,57	55,66	9	0	0
0,42518	1,89696,41478,7453	1,40294,9852,11	1,0553,60,34	1,54,34,01	55,65	9	0	0
0,42519	1,89697,81773,7305	1,40293,9298,51	1,0552,06,00	1,54,33,46	55,64	9	0	0
0,42520	1,89699,22067,6603	1,40292,8746,45	1,0550,51,67	1,54,32,90	55,64	9	0	0
0,42521	1,89700,62360,5350	1,40291,8195,93	1,0548,97,34	1,54,32,34	55,63	9	0	0
0,42522	1,89702,02652,3546	1,40290,7646,96	1,0547,43,02	1,54,31,79	55,62	9	0	0
0,42523	1,89703,42943,1193	1,40289,7099,53	1,0545,88,70	1,54,31,23	55,61	9	0	0
0,42524	1,89704,83232,8292	1,40288,6553,64	1,0544,34,39	1,54,30,67	55,60	9	0	0
0,42525	1,89706,23521,4846	1,40287,6009,29	1,0542,80,08	1,54,30,12	55,59	9	0	0
0,42526	1,89707,63809,0855	1,40286,5466,49	1,0541,25,78	1,54,29,56	55,58	9	0	0
0,42527	1,89709,04095,6322	1,40285,4925,24	1,0539,71,48	1,54,29,01	55,57	9	0	0
0,42528	1,89710,44381,1247	1,40284,4385,52	1,0538,17,19	1,54,28,45	55,56	9	0	0
0,42529	1,89711,84665,5632	1,40283,3847,35	1,0536,62,91	1,54,27,90	55,55	9	0	0
0,42530	1,89713,24948,9480	1,40282,3310,72	1,0535,08,63	1,54,27,34	55,54	9	0	0
0,42531	1,89714,65231,2790	1,40281,2775,63	1,0533,54,36	1,54,26,78	55,54	9	0	0
0,42532	1,89716,05512,5566	1,40280,2242,09	1,0532,00,09	1,54,26,23	55,53	9	0	0
0,42533	1,89717,45792,7808	1,40279,1710,09	1,0530,45,83	1,54,25,67	55,52	9	0	0
0,42534	1,89718,86071,9518	1,40278,1179,63	1,0528,91,57	1,54,25,12	55,51	9	0	0
0,42535	1,89720,26350,0698	1,40277,0650,72	1,0527,37,32	1,54,24,56	55,50	9	0	0
0,42536	1,89721,66627,1349	1,40276,0123,34	1,0525,83,07	1,54,24,01	55,49	9	0	0
0,42537	1,89723,06903,1472	1,40274,9597,51	1,0524,28,83	1,54,23,45	55,48	9	0	0
0,42538	1,89724,47178,1069	1,40273,9073,22	1,0522,74,60	1,54,22,90	55,47	9	0	0
0,42539	1,89725,87452,0143	1,40272,8550,48	1,0521,20,37	1,54,22,34	55,46	9	0	0
0,42540	1,89727,27724,8693	1,40271,8029,27	1,0519,66,15	1,54,21,79	55,45	9	0	0
0,42541	1,89728,67996,6722	1,40270,7509,61	1,0518,11,93	1,54,21,23	55,44	9	0	0
0,42542	1,89730,08267,4232	1,40269,6991,49	1,0516,57,72	1,54,20,68	55,44	9	0	0
0,42543	1,89731,48537,1223	1,40268,6474,92	1,0515,03,51	1,54,20,13	55,43	9	0	0
0,42544	1,89732,88805,7698	1,40267,5959,88	1,0513,49,31	1,54,19,57	55,42	9	0	0
0,42545	1,89734,29073,3658	1,40266,5446,39	1,0511,95,11	1,54,19,02	55,41	9	0	0
0,42546	1,89735,69339,9105	1,40265,4934,44	1,0510,40,92	1,54,18,46	55,40	9	0	0
0,42547	1,89737,09605,4039	1,40264,4424,03	1,0508,86,74	1,54,17,91	55,39	9	0	0
0,42548	1,89738,49869,8463	1,40263,3915,16	1,0507,32,56	1,54,17,36	55,38	9	0	0
0,42549	1,89739,90133,2378	1,40262,3407,83	1,0505,78,38	1,54,16,80	55,37	9	0	0
0,42550	1,89741,30395,5786	1,40261,2902,05	1,0504,24,22	1,54,16,25	55,36	9	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,42550	1,89741,30395,5786	1,40261,2902,05	1,0504,24,22	1,54,16,25	55,36	9	0	0
0,42551	1,89742,70656,8688	1,40260,2397,81	1,0502,70,05	1,54,15,69	55,35	9	0	0
0,42552	1,89744,10917,1086	1,40259,1895,11	1,0501,15,90	1,54,15,14	55,34	9	0	0
0,42553	1,89745,51176,2981	1,40258,1393,95	1,0499,61,75	1,54,14,59	55,33	9	0	0
0,42554	1,89746,91434,4375	1,40257,0894,33	1,0498,07,60	1,54,14,03	55,33	9	0	0
0,42555	1,89748,31691,5269	1,40256,0396,26	1,0496,53,46	1,54,13,48	55,32	9	0	0
0,42556	1,89749,71947,5666	1,40254,9899,72	1,0494,99,32	1,54,12,93	55,31	9	0	0
0,42557	1,89751,12202,5565	1,40253,9404,73	1,0493,45,20	1,54,12,37	55,30	9	0	0
0,42558	1,89752,52456,4970	1,40252,8911,28	1,0491,91,07	1,54,11,82	55,29	9	0	0
0,42559	1,89753,92709,3881	1,40251,8419,36	1,0490,36,95	1,54,11,27	55,28	9	0	0
0,42560	1,89755,32961,2301	1,40250,7929,00	1,0488,82,84	1,54,10,72	55,27	9	0	0
0,42561	1,89756,73212,0230	1,40249,7440,17	1,0487,28,73	1,54,10,16	55,26	9	0	0
0,42562	1,89758,13461,7670	1,40248,6952,88	1,0485,74,63	1,54,09,61	55,25	9	0	0
0,42563	1,89759,53710,4623	1,40247,6467,13	1,0484,20,54	1,54,09,06	55,24	9	0	0
0,42564	1,89760,93958,1090	1,40246,5982,93	1,0482,66,45	1,54,08,51	55,23	9	0	0
0,42565	1,89762,34204,7073	1,40245,5500,26	1,0481,12,36	1,54,07,95	55,23	9	0	0
0,42566	1,89763,74450,2573	1,40244,5019,14	1,0479,58,28	1,54,07,40	55,22	9	0	0
0,42567	1,89765,14694,7592	1,40243,4539,56	1,0478,04,21	1,54,06,85	55,21	9	0	0
0,42568	1,89766,54938,2132	1,40242,4061,51	1,0476,50,14	1,54,06,30	55,20	9	0	0
0,42569	1,89767,95180,6193	1,40241,3585,01	1,0474,96,08	1,54,05,74	55,19	9	0	0
0,42570	1,89769,35421,9778	1,40240,3110,05	1,0473,42,02	1,54,05,19	55,18	9	0	0
0,42571	1,89770,75662,2888	1,40239,2636,63	1,0471,87,97	1,54,04,64	55,17	9	0	0
0,42572	1,89772,15901,5525	1,40238,2164,75	1,0470,33,92	1,54,04,09	55,16	9	0	0
0,42573	1,89773,56139,7690	1,40237,1694,41	1,0468,79,88	1,54,03,54	55,15	9	0	0
0,42574	1,89774,96376,9384	1,40236,1225,61	1,0467,25,84	1,54,02,99	55,14	9	0	0
0,42575	1,89776,36613,0610	1,40235,0758,36	1,0465,71,81	1,54,02,43	55,13	9	0	0
0,42576	1,89777,76848,1368	1,40234,0292,64	1,0464,17,79	1,54,01,88	55,13	9	0	0
0,42577	1,89779,17082,1661	1,40232,9828,46	1,0462,63,77	1,54,01,33	55,12	9	0	0
0,42578	1,89780,57315,1489	1,40231,9365,82	1,0461,09,76	1,54,00,78	55,11	9	0	0
0,42579	1,89781,97547,0855	1,40230,8904,73	1,0459,55,75	1,54,00,23	55,10	9	0	0
0,42580	1,89783,37777,9760	1,40229,8445,17	1,0458,01,75	1,53,99,68	55,09	9	0	0
0,42581	1,89784,78007,8205	1,40228,7987,15	1,0456,47,75	1,53,99,13	55,08	9	0	0
0,42582	1,89786,18236,6192	1,40227,7530,67	1,0454,93,76	1,53,98,58	55,07	9	0	0
0,42583	1,89787,58464,3723	1,40226,7075,74	1,0453,39,77	1,53,98,03	55,06	9	0	0
0,42584	1,89788,98691,0799	1,40225,6622,34	1,0451,85,79	1,53,97,48	55,05	9	0	0
0,42585	1,89790,38916,7421	1,40224,6170,48	1,0450,31,82	1,53,96,93	55,04	9	0	0
0,42586	1,89791,79141,3591	1,40223,5720,16	1,0448,77,85	1,53,96,38	55,03	9	0	0
0,42587	1,89793,19364,9311	1,40222,5271,38	1,0447,23,88	1,53,95,82	55,03	9	0	0
0,42588	1,89794,59587,4583	1,40221,4824,14	1,0445,69,93	1,53,95,27	55,02	9	0	0
0,42589	1,89795,99808,9407	1,40220,4378,44	1,0444,15,97	1,53,94,72	55,01	9	0	0
0,42590	1,89797,40029,3785	1,40219,3934,28	1,0442,62,03	1,53,94,17	55,00	9	0	0
0,42591	1,89798,80248,7720	1,40218,3491,66	1,0441,08,08	1,53,93,62	54,99	9	0	0
0,42592	1,89800,20467,1211	1,40217,3050,58	1,0439,54,15	1,53,93,07	54,98	9	0	0
0,42593	1,89801,60684,4262	1,40216,2611,04	1,0438,00,22	1,53,92,52	54,97	9	0	0
0,42594	1,89803,00900,6873	1,40215,2173,04	1,0436,46,29	1,53,91,97	54,96	9	0	0
0,42595	1,89804,41115,9046	1,40214,1736,58	1,0434,92,37	1,53,91,43	54,95	9	0	0
0,42596	1,89805,81330,0783	1,40213,1301,65	1,0433,38,46	1,53,90,88	54,94	9	0	0
0,42597	1,89807,21543,2084	1,40212,0868,27	1,0431,84,55	1,53,90,33	54,93	9	0	0
0,42598	1,89808,61755,2953	1,40211,0436,42	1,0430,30,65	1,53,89,78	54,93	9	0	0
0,42599	1,89810,01966,3389	1,40210,0006,12	1,0428,76,75	1,53,89,23	54,92	9	0	0
0,42600	1,89811,42176,3395	1,40208,9577,35	1,0427,22,86	1,53,88,68	54,91	9	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,42600	1,89811,42176,3395	1,40208,9577,35	1,0427,22,86	1,53,88,68	54,91	9	0	0
0,42601	1,89812,82385,2972	1,40207,9150,12	1,0425,68,97	1,53,88,13	54,90	9	0	0
0,42602	1,89814,22593,2123	1,40206,8724,43	1,0424,15,09	1,53,87,58	54,89	9	0	0
0,42603	1,89815,62800,0847	1,40205,8300,28	1,0422,61,21	1,53,87,03	54,88	9	0	0
0,42604	1,89817,03005,9147	1,40204,7877,67	1,0421,07,34	1,53,86,48	54,87	9	0	0
0,42605	1,89818,43210,7025	1,40203,7456,59	1,0419,53,48	1,53,85,93	54,86	9	0	0
0,42606	1,89819,83414,4482	1,40202,7037,06	1,0417,99,62	1,53,85,39	54,85	9	0	0
0,42607	1,89821,23617,1519	1,40201,6619,06	1,0416,45,76	1,53,84,84	54,84	9	0	0
0,42608	1,89822,63818,8138	1,40200,6202,61	1,0414,91,92	1,53,84,29	54,83	9	0	0
0,42609	1,89824,04019,4340	1,40199,5787,69	1,0413,38,07	1,53,83,74	54,83	9	0	0
0,42610	1,89825,44219,0128	1,40198,5374,31	1,0411,84,24	1,53,83,19	54,82	9	0	0
0,42611	1,89826,84417,5502	1,40197,4962,46	1,0410,30,40	1,53,82,64	54,81	9	0	0
0,42612	1,89828,24615,0465	1,40196,4552,16	1,0408,76,58	1,53,82,10	54,80	9	0	0
0,42613	1,89829,64811,5017	1,40195,4143,39	1,0407,22,76	1,53,81,55	54,79	9	0	0
0,42614	1,89831,05006,9160	1,40194,3736,17	1,0405,68,94	1,53,81,00	54,78	9	0	0
0,42615	1,89832,45201,2896	1,40193,3330,48	1,0404,15,13	1,53,80,45	54,77	9	0	0
0,42616	1,89833,85394,6227	1,40192,2926,33	1,0402,61,33	1,53,79,90	54,76	9	0	0
0,42617	1,89835,25586,9153	1,40191,2523,71	1,0401,07,53	1,53,79,36	54,75	9	0	0
0,42618	1,89836,65778,1677	1,40190,2122,64	1,0399,53,73	1,53,78,81	54,74	9	0	0
0,42619	1,89838,05968,3800	1,40189,1723,10	1,0397,99,95	1,53,78,26	54,74	9	0	0
0,42620	1,89839,46157,5523	1,40188,1325,10	1,0396,46,16	1,53,77,71	54,73	9	0	0
0,42621	1,89840,86345,6848	1,40187,0928,64	1,0394,92,39	1,53,77,17	54,72	9	0	0
0,42622	1,89842,26532,7776	1,40186,0533,72	1,0393,38,61	1,53,76,62	54,71	9	0	0
0,42623	1,89843,66718,8310	1,40185,0140,33	1,0391,84,85	1,53,76,07	54,70	9	0	0
0,42624	1,89845,06903,8450	1,40183,9748,48	1,0390,31,09	1,53,75,53	54,69	9	0	0
0,42625	1,89846,47087,8199	1,40182,9358,17	1,0388,77,33	1,53,74,98	54,68	9	0	0
0,42626	1,89847,87270,7557	1,40181,8969,40	1,0387,23,58	1,53,74,43	54,67	9	0	0
0,42627	1,89849,27452,6527	1,40180,8582,16	1,0385,69,84	1,53,73,89	54,66	9	0	0
0,42628	1,89850,67633,5109	1,40179,8196,46	1,0384,16,10	1,53,73,34	54,65	9	0	0
0,42629	1,89852,07813,3305	1,40178,7812,30	1,0382,62,37	1,53,72,79	54,64	9	0	0
0,42630	1,89853,47992,1117	1,40177,7429,68	1,0381,08,64	1,53,72,25	54,64	9	0	0
0,42631	1,89854,88169,8547	1,40176,7048,59	1,0379,54,92	1,53,71,70	54,63	9	0	0
0,42632	1,89856,28346,5596	1,40175,6669,04	1,0378,01,20	1,53,71,15	54,62	9	0	0
0,42633	1,89857,68522,2265	1,40174,6291,03	1,0376,47,49	1,53,70,61	54,61	9	0	0
0,42634	1,89859,08696,8556	1,40173,5914,56	1,0374,93,78	1,53,70,06	54,60	9	0	0
0,42635	1,89860,48870,4470	1,40172,5539,62	1,0373,40,08	1,53,69,51	54,59	9	0	0
0,42636	1,89861,89043,0010	1,40171,5166,22	1,0371,86,38	1,53,68,97	54,58	9	0	0
0,42637	1,89863,29214,5176	1,40170,4794,35	1,0370,32,70	1,53,68,42	54,57	9	0	0
0,42638	1,89864,69384,9971	1,40169,4424,03	1,0368,79,01	1,53,67,88	54,56	9	0	0
0,42639	1,89866,09554,4395	1,40168,4055,24	1,0367,25,33	1,53,67,33	54,55	9	0	0
0,42640	1,89867,49722,8450	1,40167,3687,98	1,0365,71,66	1,53,66,79	54,55	9	0	0
0,42641	1,89868,89890,2138	1,40166,3322,27	1,0364,17,99	1,53,66,24	54,54	9	0	0
0,42642	1,89870,30056,5460	1,40165,2958,09	1,0362,64,33	1,53,65,70	54,53	9	0	0
0,42643	1,89871,70221,8418	1,40164,2595,44	1,0361,10,67	1,53,65,15	54,52	9	0	0
0,42644	1,89873,10386,1014	1,40163,2234,34	1,0359,57,02	1,53,64,61	54,51	9	0	0
0,42645	1,89874,50549,3248	1,40162,1874,77	1,0358,03,37	1,53,64,06	54,50	9	0	0
0,42646	1,89875,90711,5123	1,40161,1516,73	1,0356,49,73	1,53,63,51	54,49	9	0	0
0,42647	1,89877,30872,6639	1,40160,1160,23	1,0354,96,10	1,53,62,97	54,48	9	0	0
0,42648	1,89878,71032,7800	1,40159,0805,27	1,0353,42,47	1,53,62,43	54,47	9	0	0
0,42649	1,89880,11191,8605	1,40158,0451,85	1,0351,88,84	1,53,61,88	54,46	9	0	0
0,42650	1,89881,51349,9057	1,40157,0099,96	1,0350,35,23	1,53,61,34	54,45	9	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,42650	1,89881,51349,9057	1,40157,0099,96	1,0350,35,23	1,53,61,34	54,45	9	0	0
0,42651	1,89882,91506,9157	1,40155,9749,61	1,0348,81,61	1,53,60,79	54,45	9	0	0
0,42652	1,89884,31662,8906	1,40154,9400,79	1,0347,28,00	1,53,60,25	54,44	9	0	0
0,42653	1,89885,71817,8307	1,40153,9053,51	1,0345,74,40	1,53,59,70	54,43	9	0	0
0,42654	1,89887,11971,7361	1,40152,8707,77	1,0344,20,80	1,53,59,16	54,42	9	0	0
0,42655	1,89888,52124,6068	1,40151,8363,56	1,0342,67,21	1,53,58,61	54,41	9	0	0
0,42656	1,89889,92276,4432	1,40150,8020,89	1,0341,13,63	1,53,58,07	54,40	9	0	0
0,42657	1,89891,32427,2453	1,40149,7679,75	1,0339,60,05	1,53,57,53	54,39	9	0	0
0,42658	1,89892,72577,0133	1,40148,7340,15	1,0338,06,47	1,53,56,98	54,38	9	0	0
0,42659	1,89894,12725,7473	1,40147,7002,09	1,0336,52,90	1,53,56,44	54,37	9	0	0
0,42660	1,89895,52873,4475	1,40146,6665,56	1,0334,99,34	1,53,55,89	54,36	9	0	0
0,42661	1,89896,93020,1140	1,40145,6330,56	1,0333,45,78	1,53,55,35	54,36	9	0	0
0,42662	1,89898,33165,7471	1,40144,5997,11	1,0331,92,22	1,53,54,81	54,35	9	0	0
0,42663	1,89899,73310,3468	1,40143,5665,18	1,0330,38,68	1,53,54,26	54,34	9	0	0
0,42664	1,89901,13453,9133	1,40142,5334,80	1,0328,85,13	1,53,53,72	54,33	9	0	0
0,42665	1,89902,53596,4468	1,40141,5005,95	1,0327,31,60	1,53,53,18	54,32	9	0	0
0,42666	1,89903,93737,9474	1,40140,4678,63	1,0325,78,06	1,53,52,63	54,31	9	0	0
0,42667	1,89905,33878,4153	1,40139,4352,85	1,0324,24,54	1,53,52,09	54,30	9	0	0
0,42668	1,89906,74017,8505	1,40138,4028,60	1,0322,71,02	1,53,51,55	54,29	9	0	0
0,42669	1,89908,14156,2534	1,40137,3705,89	1,0321,17,50	1,53,51,00	54,28	9	0	0
0,42670	1,89909,54293,6240	1,40136,3384,72	1,0319,63,99	1,53,50,46	54,27	9	0	0
0,42671	1,89910,94429,9625	1,40135,3065,08	1,0318,10,49	1,53,49,92	54,27	9	0	0
0,42672	1,89912,34565,2690	1,40134,2746,97	1,0316,56,99	1,53,49,38	54,26	9	0	0
0,42673	1,89913,74699,5437	1,40133,2430,40	1,0315,03,49	1,53,48,83	54,25	9	0	0
0,42674	1,89915,14832,7867	1,40132,2115,37	1,0313,50,01	1,53,48,29	54,24	9	0	0
0,42675	1,89916,54964,9983	1,40131,1801,87	1,0311,96,52	1,53,47,75	54,23	9	0	0
0,42676	1,89917,95096,1784	1,40130,1489,90	1,0310,43,05	1,53,47,21	54,22	9	0	0
0,42677	1,89919,35226,3274	1,40129,1179,47	1,0308,89,57	1,53,46,66	54,21	9	0	0
0,42678	1,89920,75355,4454	1,40128,0870,58	1,0307,36,11	1,53,46,12	54,20	9	0	0
0,42679	1,89922,15483,5324	1,40127,0563,22	1,0305,82,65	1,53,45,58	54,19	9	0	0
0,42680	1,89923,55610,5888	1,40126,0257,39	1,0304,29,19	1,53,45,04	54,18	9	0	0
0,42681	1,89924,95736,6145	1,40124,9953,10	1,0302,75,74	1,53,44,50	54,17	9	0	0
0,42682	1,89926,35861,6098	1,40123,9650,34	1,0301,22,29	1,53,43,96	54,17	9	0	0
0,42683	1,89927,75985,5748	1,40122,9349,12	1,0299,68,86	1,53,43,41	54,16	9	0	0
0,42684	1,89929,16108,5098	1,40121,9049,43	1,0298,15,42	1,53,42,87	54,15	9	0	0
0,42685	1,89930,56230,4147	1,40120,8751,27	1,0296,61,99	1,53,42,33	54,14	9	0	0
0,42686	1,89931,96351,2898	1,40119,8454,65	1,0295,08,57	1,53,41,79	54,13	9	0	0
0,42687	1,89933,36471,1353	1,40118,8159,57	1,0293,55,15	1,53,41,25	54,12	9	0	0
0,42688	1,89934,76589,9512	1,40117,7866,02	1,0292,01,74	1,53,40,71	54,11	9	0	0
0,42689	1,89936,16707,7378	1,40116,7574,00	1,0290,48,33	1,53,40,17	54,10	9	0	0
0,42690	1,89937,56824,4952	1,40115,7283,52	1,0288,94,93	1,53,39,62	54,09	9	0	0
0,42691	1,89938,96940,2236	1,40114,6994,57	1,0287,41,53	1,53,39,08	54,08	9	0	0
0,42692	1,89940,37054,9231	1,40113,6707,15	1,0285,88,14	1,53,38,54	54,08	9	0	0
0,42693	1,89941,77168,5938	1,40112,6421,27	1,0284,34,76	1,53,38,00	54,07	9	0	0
0,42694	1,89943,17281,2359	1,40111,6136,92	1,0282,81,38	1,53,37,46	54,06	9	0	0
0,42695	1,89944,57392,8496	1,40110,5854,11	1,0281,28,00	1,53,36,92	54,05	9	0	0
0,42696	1,89945,97503,4350	1,40109,5572,83	1,0279,74,63	1,53,36,38	54,04	9	0	0
0,42697	1,89947,37612,9923	1,40108,5293,08	1,0278,21,27	1,53,35,84	54,03	9	0	0
0,42698	1,89948,77721,5216	1,40107,5014,87	1,0276,67,91	1,53,35,30	54,02	9	0	0
0,42699	1,89950,17829,0231	1,40106,4738,19	1,0275,14,56	1,53,34,76	54,01	9	0	0
0,42700	1,89951,57935,4969	1,40105,4463,05	1,0273,61,21	1,53,34,22	54,00	9	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,42700	1,89951,57935,4969	1,40105,4463,05	1,0273,61,21	1,53,34,22	54,00	9	0	0
0,42701	1,89952,98040,9432	1,40104,4189,43	1,0272,07,87	1,53,33,68	53,99	9	0	0
0,42702	1,89954,38145,3621	1,40103,3917,36	1,0270,54,53	1,53,33,14	53,99	9	0	0
0,42703	1,89955,78248,7539	1,40102,3646,81	1,0269,01,20	1,53,32,60	53,98	9	0	0
0,42704	1,89957,18351,1186	1,40101,3377,80	1,0267,47,87	1,53,32,06	53,97	9	0	0
0,42705	1,89958,58452,4563	1,40100,3110,32	1,0265,94,55	1,53,31,52	53,96	9	0	0
0,42706	1,89959,98552,7674	1,40099,2844,37	1,0264,41,24	1,53,30,98	53,95	9	0	0
0,42707	1,89961,38652,0518	1,40098,2579,96	1,0262,87,93	1,53,30,44	53,94	9	0	0
0,42708	1,89962,78750,3098	1,40097,2317,08	1,0261,34,62	1,53,29,90	53,93	9	0	0
0,42709	1,89964,18847,5415	1,40096,2055,74	1,0259,81,33	1,53,29,36	53,92	9	0	0
0,42710	1,89965,58943,7471	1,40095,1795,92	1,0258,28,03	1,53,28,82	53,91	9	0	0
0,42711	1,89966,99038,9267	1,40094,1537,64	1,0256,74,74	1,53,28,28	53,90	9	0	0
0,42712	1,89968,39133,0804	1,40093,1280,89	1,0255,21,46	1,53,27,74	53,90	9	0	0
0,42713	1,89969,79226,2085	1,40092,1025,68	1,0253,68,18	1,53,27,21	53,89	9	0	0
0,42714	1,89971,19318,3111	1,40091,0772,00	1,0252,14,91	1,53,26,67	53,88	9	0	0
0,42715	1,89972,59409,3883	1,40090,0519,85	1,0250,61,64	1,53,26,13	53,87	9	0	0
0,42716	1,89973,99499,4403	1,40089,0269,23	1,0249,08,38	1,53,25,59	53,86	9	0	0
0,42717	1,89975,39588,4672	1,40088,0020,15	1,0247,55,13	1,53,25,05	53,85	9	0	0
0,42718	1,89976,79676,4692	1,40086,9772,60	1,0246,01,88	1,53,24,51	53,84	9	0	0
0,42719	1,89978,19763,4465	1,40085,9526,58	1,0244,48,63	1,53,23,97	53,83	9	0	0
0,42720	1,89979,59849,3991	1,40084,9282,09	1,0242,95,39	1,53,23,44	53,82	9	0	0
0,42721	1,89980,99934,3274	1,40083,9039,14	1,0241,42,16	1,53,22,90	53,81	9	0	0
0,42722	1,89982,40018,2313	1,40082,8797,72	1,0239,88,93	1,53,22,36	53,81	9	0	0
0,42723	1,89983,80101,1110	1,40081,8557,83	1,0238,35,71	1,53,21,82	53,80	9	0	0
0,42724	1,89985,20182,9668	1,40080,8319,47	1,0236,82,49	1,53,21,28	53,79	9	0	0
0,42725	1,89986,60263,7988	1,40079,8082,65	1,0235,29,27	1,53,20,75	53,78	9	0	0
0,42726	1,89988,00343,6070	1,40078,7847,35	1,0233,76,07	1,53,20,21	53,77	9	0	0
0,42727	1,89989,40422,3918	1,40077,7613,59	1,0232,22,86	1,53,19,67	53,76	9	0	0
0,42728	1,89990,80500,1531	1,40076,7381,36	1,0230,69,67	1,53,19,13	53,75	9	0	0
0,42729	1,89992,20576,8913	1,40075,7150,67	1,0229,16,48	1,53,18,59	53,74	9	0	0
0,42730	1,89993,60652,6063	1,40074,6921,50	1,0227,63,29	1,53,18,06	53,73	9	0	0
0,42731	1,89995,00727,2985	1,40073,6693,87	1,0226,10,11	1,53,17,52	53,72	9	0	0
0,42732	1,89996,40800,9679	1,40072,6467,77	1,0224,56,93	1,53,16,98	53,72	9	0	0
0,42733	1,89997,80873,6146	1,40071,6243,20	1,0223,03,76	1,53,16,45	53,71	9	0	0
0,42734	1,89999,20945,2390	1,40070,6020,16	1,0221,50,60	1,53,15,91	53,70	9	0	0
0,42735	1,90000,61015,8410	1,40069,5798,66	1,0219,97,44	1,53,15,37	53,69	9	0	0
0,42736	1,90002,01085,4208	1,40068,5578,68	1,0218,44,29	1,53,14,83	53,68	9	0	0
0,42737	1,90003,41153,9787	1,40067,5360,24	1,0216,91,14	1,53,14,30	53,67	9	0	0
0,42738	1,90004,81221,5147	1,40066,5143,33	1,0215,38,00	1,53,13,76	53,66	9	0	0
0,42739	1,90006,21288,0291	1,40065,4927,95	1,0213,84,86	1,53,13,22	53,65	9	0	0
0,42740	1,90007,61353,5219	1,40064,4714,10	1,0212,31,73	1,53,12,69	53,64	9	0	0
0,42741	1,90009,01417,9933	1,40063,4501,78	1,0210,78,60	1,53,12,15	53,64	9	0	0
0,42742	1,90010,41481,4435	1,40062,4290,99	1,0209,25,48	1,53,11,61	53,63	9	0	0
0,42743	1,90011,81543,8726	1,40061,4081,74	1,0207,72,36	1,53,11,08	53,62	9	0	0
0,42744	1,90013,21605,2807	1,40060,3874,02	1,0206,19,25	1,53,10,54	53,61	9	0	0
0,42745	1,90014,61665,6681	1,40059,3667,82	1,0204,66,15	1,53,10,01	53,60	9	0	0
0,42746	1,90016,01725,0349	1,40058,3463,16	1,0203,13,05	1,53,09,47	53,59	9	0	0
0,42747	1,90017,41783,3812	1,40057,3260,03	1,0201,59,95	1,53,08,93	53,58	9	0	0
0,42748	1,90018,81840,7072	1,40056,3058,43	1,0200,06,86	1,53,08,40	53,57	9	0	0
0,42749	1,90020,21897,0131	1,40055,2858,36	1,0198,53,78	1,53,07,86	53,56	9	0	0
0,42750	1,90021,61952,2989	1,40054,2659,83	1,0197,00,70	1,53,07,33	53,55	9	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,42750	1,90021,61952,2989	1,40054,2659,83	1,0197,00,70	1,53,07,33	53,55	9	0	0
0,42751	1,90023,02006,5649	1,40053,2462,82	1,0195,47,63	1,53,06,79	53,55	9	0	0
0,42752	1,90024,42059,8112	1,40052,2267,34	1,0193,94,56	1,53,06,26	53,54	9	0	0
0,42753	1,90025,82112,0379	1,40051,2073,40	1,0192,41,50	1,53,05,72	53,53	9	0	0
0,42754	1,90027,22163,2452	1,40050,1880,98	1,0190,88,44	1,53,05,19	53,52	9	0	0
0,42755	1,90028,62213,4333	1,40049,1690,10	1,0189,35,39	1,53,04,65	53,51	9	0	0
0,42756	1,90030,02262,6024	1,40048,1500,74	1,0187,82,34	1,53,04,12	53,50	9	0	0
0,42757	1,90031,42310,7524	1,40047,1312,92	1,0186,29,30	1,53,03,58	53,49	9	0	0
0,42758	1,90032,82357,8837	1,40046,1126,63	1,0184,76,26	1,53,03,05	53,48	9	0	0
0,42759	1,90034,22403,9964	1,40045,0941,86	1,0183,23,23	1,53,02,51	53,47	9	0	0
0,42760	1,90035,62449,0906	1,40044,0758,63	1,0181,70,21	1,53,01,98	53,46	9	0	0
0,42761	1,90037,02493,1664	1,40043,0576,93	1,0180,17,19	1,53,01,44	53,46	9	0	0
0,42762	1,90038,42536,2241	1,40042,0396,76	1,0178,64,17	1,53,00,91	53,45	9	0	0
0,42763	1,90039,82578,2638	1,40041,0218,12	1,0177,11,16	1,53,00,37	53,44	9	0	0
0,42764	1,90041,22619,2856	1,40040,0041,01	1,0175,58,16	1,52,99,84	53,43	9	0	0
0,42765	1,90042,62659,2897	1,40038,9865,42	1,0174,05,16	1,52,99,30	53,42	9	0	0
0,42766	1,90044,02698,2763	1,40037,9691,37	1,0172,52,17	1,52,98,77	53,41	9	0	0
0,42767	1,90045,42736,2454	1,40036,9518,85	1,0170,99,18	1,52,98,24	53,40	9	0	0
0,42768	1,90046,82773,1973	1,40035,9347,86	1,0169,46,20	1,52,97,70	53,39	9	0	0
0,42769	1,90048,22809,1321	1,40034,9178,40	1,0167,93,22	1,52,97,17	53,38	9	0	0
0,42770	1,90049,62844,0499	1,40033,9010,46	1,0166,40,25	1,52,96,63	53,38	9	0	0
0,42771	1,90051,02877,9510	1,40032,8844,06	1,0164,87,28	1,52,96,10	53,37	9	0	0
0,42772	1,90052,42910,8354	1,40031,8679,19	1,0163,34,32	1,52,95,57	53,36	9	0	0
0,42773	1,90053,82942,7033	1,40030,8515,85	1,0161,81,37	1,52,95,03	53,35	9	0	0
0,42774	1,90055,22973,5549	1,40029,8354,03	1,0160,28,42	1,52,94,50	53,34	9	0	0
0,42775	1,90056,63003,3903	1,40028,8193,75	1,0158,75,47	1,52,93,97	53,33	9	0	0
0,42776	1,90058,03032,2096	1,40027,8034,99	1,0157,22,53	1,52,93,43	53,32	9	0	0
0,42777	1,90059,43060,0131	1,40026,7877,77	1,0155,69,60	1,52,92,90	53,31	9	0	0
0,42778	1,90060,83086,8009	1,40025,7722,07	1,0154,16,67	1,52,92,37	53,30	9	0	0
0,42779	1,90062,23112,5731	1,40024,7567,91	1,0152,63,75	1,52,91,83	53,29	9	0	0
0,42780	1,90063,63137,3299	1,40023,7415,27	1,0151,10,83	1,52,91,30	53,29	9	0	0
0,42781	1,90065,03161,0714	1,40022,7264,16	1,0149,57,91	1,52,90,77	53,28	9	0	0
0,42782	1,90066,43183,7979	1,40021,7114,58	1,0148,05,01	1,52,90,23	53,27	9	0	0
0,42783	1,90067,83205,5093	1,40020,6966,53	1,0146,52,10	1,52,89,70	53,26	9	0	0
0,42784	1,90069,23226,2060	1,40019,6820,01	1,0144,99,21	1,52,89,17	53,25	9	0	0
0,42785	1,90070,63245,8880	1,40018,6675,02	1,0143,46,32	1,52,88,64	53,24	9	0	0
0,42786	1,90072,03264,5555	1,40017,6531,55	1,0141,93,43	1,52,88,10	53,23	9	0	0
0,42787	1,90073,43282,2086	1,40016,6389,62	1,0140,40,55	1,52,87,57	53,22	9	0	0
0,42788	1,90074,83298,8476	1,40015,6249,21	1,0138,87,67	1,52,87,04	53,21	9	0	0
0,42789	1,90076,23314,4725	1,40014,6110,34	1,0137,34,80	1,52,86,51	53,21	9	0	0
0,42790	1,90077,63329,0835	1,40013,5972,99	1,0135,81,94	1,52,85,98	53,20	9	0	0
0,42791	1,90079,03342,6808	1,40012,5837,17	1,0134,29,08	1,52,85,44	53,19	9	0	0
0,42792	1,90080,43355,2646	1,40011,5702,88	1,0132,76,22	1,52,84,91	53,18	9	0	0
0,42793	1,90081,83366,8348	1,40010,5570,12	1,0131,23,37	1,52,84,38	53,17	9	0	0
0,42794	1,90083,23377,3919	1,40009,5438,88	1,0129,70,53	1,52,83,85	53,16	9	0	0
0,42795	1,90084,63386,9357	1,40008,5309,18	1,0128,17,69	1,52,83,32	53,15	9	0	0
0,42796	1,90086,03395,4667	1,40007,5181,00	1,0126,64,86	1,52,82,78	53,14	9	0	0
0,42797	1,90087,43402,9848	1,40006,5054,35	1,0125,12,03	1,52,82,25	53,13	9	0	0
0,42798	1,90088,83409,4902	1,40005,4929,23	1,0123,59,21	1,52,81,72	53,12	9	0	0
0,42799	1,90090,23414,9831	1,40004,4805,64	1,0122,06,39	1,52,81,19	53,12	9	0	0
0,42800	1,90091,63419,4637	1,40003,4683,58	1,0120,53,58	1,52,80,66	53,11	9	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,42800	1,90091,63419,4637	1,40003,4683,58	1,0120,53,58	1,52,80,66	53,11	9	0	0
0,42801	1,90093,03422,9320	1,40002,4563,04	1,0119,00,77	1,52,80,13	53,10	9	0	0
0,42802	1,90094,43425,3883	1,40001,4444,03	1,0117,47,97	1,52,79,60	53,09	9	0	0
0,42803	1,90095,83426,8328	1,40000,4326,55	1,0115,95,17	1,52,79,07	53,08	9	0	0
0,42804	1,90097,23427,2654	1,39999,4210,60	1,0114,42,38	1,52,78,54	53,07	9	0	0
0,42805	1,90098,63426,6865	1,39998,4096,18	1,0112,89,60	1,52,78,01	53,06	9	0	0
0,42806	1,90100,03425,0961	1,39997,3983,28	1,0111,36,82	1,52,77,47	53,05	9	0	0
0,42807	1,90101,43422,4944	1,39996,3871,91	1,0109,84,04	1,52,76,94	53,04	9	0	0
0,42808	1,90102,83418,8816	1,39995,3762,07	1,0108,31,27	1,52,76,41	53,04	9	0	0
0,42809	1,90104,23414,2578	1,39994,3653,76	1,0106,78,51	1,52,75,88	53,03	9	0	0
0,42810	1,90105,63408,6232	1,39993,3546,98	1,0105,25,75	1,52,75,35	53,02	9	0	0
0,42811	1,90107,03401,9779	1,39992,3441,72	1,0103,73,00	1,52,74,82	53,01	9	0	0
0,42812	1,90108,43394,3221	1,39991,3337,99	1,0102,20,25	1,52,74,29	53,00	9	0	0
0,42813	1,90109,83385,6559	1,39990,3235,79	1,0100,67,51	1,52,73,76	52,99	9	0	0
0,42814	1,90111,23375,9794	1,39989,3135,11	1,0099,14,77	1,52,73,23	52,98	9	0	0
0,42815	1,90112,63365,2929	1,39988,3035,96	1,0097,62,04	1,52,72,70	52,97	9	0	0
0,42816	1,90114,03353,5965	1,39987,2938,34	1,0096,09,31	1,52,72,17	52,96	9	0	0
0,42817	1,90115,43340,8904	1,39986,2842,25	1,0094,56,59	1,52,71,64	52,96	9	0	0
0,42818	1,90116,83327,1746	1,39985,2747,68	1,0093,03,87	1,52,71,11	52,95	9	0	0
0,42819	1,90118,23312,4494	1,39984,2654,64	1,0091,51,16	1,52,70,58	52,94	9	0	0
0,42820	1,90119,63296,7148	1,39983,2563,13	1,0089,98,45	1,52,70,06	52,93	9	0	0
0,42821	1,90121,03279,9711	1,39982,2473,15	1,0088,45,75	1,52,69,53	52,92	9	0	0
0,42822	1,90122,43262,2185	1,39981,2384,69	1,0086,93,06	1,52,69,00	52,91	9	0	0
0,42823	1,90123,83243,4569	1,39980,2297,76	1,0085,40,37	1,52,68,47	52,90	9	0	0
0,42824	1,90125,23223,6867	1,39979,2212,36	1,0083,87,68	1,52,67,94	52,89	9	0	0
0,42825	1,90126,63202,9079	1,39978,2128,48	1,0082,35,00	1,52,67,41	52,88	9	0	0
0,42826	1,90128,03181,1208	1,39977,2046,13	1,0080,82,33	1,52,66,88	52,88	9	0	0
0,42827	1,90129,43158,3254	1,39976,1965,31	1,0079,29,66	1,52,66,35	52,87	9	0	0
0,42828	1,90130,83134,5219	1,39975,1886,01	1,0077,77,00	1,52,65,82	52,86	9	0	0
0,42829	1,90132,23109,7105	1,39974,1808,24	1,0076,24,34	1,52,65,29	52,85	9	0	0
0,42830	1,90133,63083,8914	1,39973,1732,00	1,0074,71,69	1,52,64,77	52,84	9	0	0
0,42831	1,90135,03057,0646	1,39972,1657,28	1,0073,19,04	1,52,64,24	52,83	9	0	0
0,42832	1,90136,43029,2303	1,39971,1584,09	1,0071,66,40	1,52,63,71	52,82	9	0	0
0,42833	1,90137,83000,3887	1,39970,1512,42	1,0070,13,76	1,52,63,18	52,81	9	0	0
0,42834	1,90139,22970,5399	1,39969,1442,29	1,0068,61,13	1,52,62,65	52,80	9	0	0
0,42835	1,90140,62939,6842	1,39968,1373,68	1,0067,08,50	1,52,62,13	52,79	9	0	0
0,42836	1,90142,02907,8215	1,39967,1306,59	1,0065,55,88	1,52,61,60	52,79	9	0	0
0,42837	1,90143,42874,9522	1,39966,1241,03	1,0064,03,26	1,52,61,07	52,78	9	0	0
0,42838	1,90144,82841,0763	1,39965,1177,00	1,0062,50,65	1,52,60,54	52,77	9	0	0
0,42839	1,90146,22806,1940	1,39964,1114,49	1,0060,98,05	1,52,60,01	52,76	9	0	0
0,42840	1,90147,62770,3054	1,39963,1053,51	1,0059,45,45	1,52,59,49	52,75	9	0	0
0,42841	1,90149,02733,4108	1,39962,0994,06	1,0057,92,85	1,52,58,96	52,74	9	0	0
0,42842	1,90150,42695,5102	1,39961,0936,13	1,0056,40,26	1,52,58,43	52,73	9	0	0
0,42843	1,90151,82656,6038	1,39960,0879,73	1,0054,87,68	1,52,57,90	52,72	9	0	0
0,42844	1,90153,22616,6918	1,39959,0824,85	1,0053,35,10	1,52,57,38	52,71	9	0	0
0,42845	1,90154,62575,7743	1,39958,0771,50	1,0051,82,53	1,52,56,85	52,71	9	0	0
0,42846	1,90156,02533,8514	1,39957,0719,67	1,0050,29,96	1,52,56,32	52,70	9	0	0
0,42847	1,90157,42490,9234	1,39956,0669,37	1,0048,77,39	1,52,55,80	52,69	9	0	0
0,42848	1,90158,82446,9903	1,39955,0620,60	1,0047,24,84	1,52,55,27	52,68	9	0	0
0,42849	1,90160,22402,0524	1,39954,0573,35	1,0045,72,28	1,52,54,74	52,67	9	0	0
0,42850	1,90161,62356,1097	1,39953,0527,63	1,0044,19,74	1,52,54,22	52,66	9	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,42850	1,90161,62356,1097	1,39953,0527,63	1,0044,19,74	1,52,54,22	52,66	9	0	0
0,42851	1,90163,02309,1625	1,39952,0483,43	1,0042,67,19	1,52,53,69	52,65	9	0	0
0,42852	1,90164,42261,2108	1,39951,0440,76	1,0041,14,66	1,52,53,16	52,64	9	0	0
0,42853	1,90165,82212,2549	1,39950,0399,61	1,0039,62,13	1,52,52,64	52,63	9	0	0
0,42854	1,90167,22162,2949	1,39949,0359,99	1,0038,09,60	1,52,52,11	52,63	9	0	0
0,42855	1,90168,62111,3309	1,39948,0321,90	1,0036,57,08	1,52,51,58	52,62	9	0	0
0,42856	1,90170,02059,3631	1,39947,0285,33	1,0035,04,56	1,52,51,06	52,61	9	0	0
0,42857	1,90171,42006,3916	1,39946,0250,28	1,0033,52,05	1,52,50,53	52,60	9	0	0
0,42858	1,90172,81952,4166	1,39945,0216,76	1,0031,99,55	1,52,50,01	52,59	9	0	0
0,42859	1,90174,21897,4383	1,39944,0184,76	1,0030,47,05	1,52,49,48	52,58	9	0	0
0,42860	1,90175,61841,4568	1,39943,0154,29	1,0028,94,55	1,52,48,95	52,57	9	0	0
0,42861	1,90177,01784,4722	1,39942,0125,35	1,0027,42,06	1,52,48,43	52,56	9	0	0
0,42862	1,90178,41726,4847	1,39941,0097,93	1,0025,89,58	1,52,47,90	52,55	9	0	0
0,42863	1,90179,81667,4945	1,39940,0072,03	1,0024,37,10	1,52,47,38	52,55	9	0	0
0,42864	1,90181,21607,5017	1,39939,0047,66	1,0022,84,63	1,52,46,85	52,54	9	0	0
0,42865	1,90182,61546,5065	1,39938,0024,81	1,0021,32,16	1,52,46,33	52,53	9	0	0
0,42866	1,90184,01484,5090	1,39937,0003,49	1,0019,79,69	1,52,45,80	52,52	9	0	0
0,42867	1,90185,41421,5093	1,39935,9983,70	1,0018,27,24	1,52,45,28	52,51	9	0	0
0,42868	1,90186,81357,5077	1,39934,9965,42	1,0016,74,78	1,52,44,75	52,50	9	0	0
0,42869	1,90188,21292,5042	1,39933,9948,68	1,0015,22,34	1,52,44,23	52,49	9	0	0
0,42870	1,90189,61226,4991	1,39932,9933,45	1,0013,69,89	1,52,43,70	52,48	9	0	0
0,42871	1,90191,01159,4924	1,39931,9919,75	1,0012,17,46	1,52,43,18	52,47	9	0	0
0,42872	1,90192,41091,4844	1,39930,9907,58	1,0010,65,02	1,52,42,65	52,47	9	0	0
0,42873	1,90193,81022,4752	1,39929,9896,93	1,0009,12,60	1,52,42,13	52,46	9	0	0
0,42874	1,90195,20952,4649	1,39928,9887,80	1,0007,60,18	1,52,41,60	52,45	9	0	0
0,42875	1,90196,60881,4537	1,39927,9880,20	1,0006,07,76	1,52,41,08	52,44	9	0	0
0,42876	1,90198,00809,4417	1,39926,9874,12	1,0004,55,35	1,52,40,55	52,43	9	0	0
0,42877	1,90199,40736,4291	1,39925,9869,57	1,0003,02,94	1,52,40,03	52,42	9	0	0
0,42878	1,90200,80662,4160	1,39924,9866,54	1,0001,50,54	1,52,39,50	52,41	9	0	0
0,42879	1,90202,20587,4027	1,39923,9865,03	9999,98,15	1,52,38,98	52,40	9	0	0
0,42880	1,90203,60511,3892	1,39922,9865,05	9998,45,76	1,52,38,46	52,39	9	0	0
0,42881	1,90205,00434,3757	1,39921,9866,60	9996,93,37	1,52,37,93	52,39	9	0	0
0,42882	1,90206,40356,3624	1,39920,9869,66	9995,41,00	1,52,37,41	52,38	9	0	0
0,42883	1,90207,80277,3493	1,39919,9874,25	9993,88,62	1,52,36,88	52,37	9	0	0
0,42884	1,90209,20197,3368	1,39918,9880,37	9992,36,25	1,52,36,36	52,36	9	0	0
0,42885	1,90210,60116,3248	1,39917,9888,00	9990,83,89	1,52,35,84	52,35	9	0	0
0,42886	1,90212,00034,3136	1,39916,9897,16	9989,31,53	1,52,35,31	52,34	9	0	0
0,42887	1,90213,39951,3033	1,39915,9907,85	9987,79,18	1,52,34,79	52,33	9	0	0
0,42888	1,90214,79867,2941	1,39914,9920,06	9986,26,83	1,52,34,27	52,32	9	0	0
0,42889	1,90216,19782,2861	1,39913,9933,79	9984,74,49	1,52,33,74	52,31	9	0	0
0,42890	1,90217,59696,2795	1,39912,9949,04	9983,22,15	1,52,33,22	52,31	9	0	0
0,42891	1,90218,99609,2744	1,39911,9965,82	9981,69,82	1,52,32,70	52,30	9	0	0
0,42892	1,90220,39521,2710	1,39910,9984,12	9980,17,49	1,52,32,17	52,29	9	0	0
0,42893	1,90221,79432,2694	1,39910,0003,95	9978,65,17	1,52,31,65	52,28	9	0	0
0,42894	1,90223,19342,2698	1,39909,0025,30	9977,12,85	1,52,31,13	52,27	9	0	0
0,42895	1,90224,59251,2723	1,39908,0048,17	9975,60,54	1,52,30,61	52,26	9	0	0
0,42896	1,90225,99159,2771	1,39907,0072,56	9974,08,23	1,52,30,08	52,25	9	0	0
0,42897	1,90227,39066,2844	1,39906,0098,48	9972,55,93	1,52,29,56	52,24	9	0	0
0,42898	1,90228,78972,2942	1,39905,0125,92	9971,03,64	1,52,29,04	52,24	9	0	0
0,42899	1,90230,18877,3068	1,39904,0154,89	9969,51,35	1,52,28,52	52,23	9	0	0
0,42900	1,90231,58781,3223	1,39903,0185,37	9967,99,06	1,52,27,99	52,22	9	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,42900	1̄,90231 58781 3223	1'39903 0185 37	9967 99 06	1'52 27 99	52 22	9	0	0
0,42901	1̄,90232 98684 3408	1'39902 0217 38	9966 46 78	1'52 27 47	52 21	9	0	0
0,42902	1̄,90234 38586 3626	1'39901 0250 91	9964 94 51	1'52 26 95	52 20	9	0	0
0,42903	1̄,90235 78487 3877	1'39900 0285 97	9963 42 24	1'52 26 43	52 19	9	0	0
0,42904	1̄,90237 18387 4163	1'39899 0322 55	9961 89 97	1'52 25 91	52 18	9	0	0
0,42905	1̄,90238 58286 4485	1'39898 0360 65	9960 37 71	1'52 25 38	52 17	9	0	0
0,42906	1̄,90239 98184 4846	1'39897 0400 27	9958 85 46	1'52 24 86	52 16	9	0	0
0,42907	1̄,90241 38081 5246	1'39896 0441 41	9957 33 21	1'52 24 34	52 16	9	0	0
0,42908	1̄,90242 77977 5688	1'39895 0484 08	9955 80 97	1'52 23 82	52 15	9	0	0
0,42909	1̄,90244 17872 6172	1'39894 0528 27	9954 28 73	1'52 23 30	52 14	9	0	0
0,42910	1̄,90245 57766 6700	1'39893 0573 99	9952 76 50	1'52 22 78	52 13	9	0	0
0,42911	1̄,90246 97659 7274	1'39892 0621 22	9951 24 27	1'52 22 25	52 12	9	0	0
0,42912	1̄,90248 37551 7895	1'39891 0669 98	9949 72 05	1'52 21 73	52 11	9	0	0
0,42913	1̄,90249 77442 8565	1'39890 0720 26	9948 19 83	1'52 21 21	52 10	9	0	0
0,42914	1̄,90251 17332 9285	1'39889 0772 06	9946 67 62	1'52 20 69	52 09	9	0	0
0,42915	1̄,90252 57222 0057	1'39888 0825 38	9945 15 41	1'52 20 17	52 08	9	0	0
0,42916	1̄,90253 97110 0883	1'39887 0880 23	9943 63 21	1'52 19 65	52 08	9	0	0
0,42917	1̄,90255 36997 1763	1'39886 0936 60	9942 11 01	1'52 19 13	52 07	9	0	0
0,42918	1̄,90256 76883 2700	1'39885 0994 49	9940 58 82	1'52 18 61	52 06	9	0	0
0,42919	1̄,90258 16768 3694	1'39884 1053 90	9939 06 64	1'52 18 09	52 05	9	0	0
0,42920	1̄,90259 56652 4748	1'39883 1114 83	9937 54 45	1'52 17 57	52 04	9	0	0
0,42921	1̄,90260 96535 5863	1'39882 1177 29	9936 02 28	1'52 17 05	52 03	9	0	0
0,42922	1̄,90262 36417 7040	1'39881 1241 26	9934 50 11	1'52 16 53	52 02	9	0	0
0,42923	1̄,90263 76298 8281	1'39880 1306 76	9932 97 94	1'52 16 01	52 01	9	0	0
0,42924	1̄,90265 16178 9588	1'39879 1373 78	9931 45 78	1'52 15 49	52 00	9	0	0
0,42925	1̄,90266 56058 0962	1'39878 1442 33	9929 93 63	1'52 14 97	52 00	9	0	0
0,42926	1̄,90267 95936 2404	1'39877 1512 39	9928 41 48	1'52 14 45	51 99	9	0	0
0,42927	1̄,90269 35813 3917	1'39876 1583 98	9926 89 33	1'52 13 93	51 98	9	0	0
0,42928	1̄,90270 75689 5501	1'39875 1657 08	9925 37 19	1'52 13 41	51 97	9	0	0
0,42929	1̄,90272 15564 7158	1'39874 1731 71	9923 85 06	1'52 12 89	51 96	9	0	0
0,42930	1̄,90273 55438 8889	1'39873 1807 86	9922 32 93	1'52 12 37	51 95	9	0	0
0,42931	1̄,90274 95312 0697	1'39872 1885 53	9920 80 81	1'52 11 85	51 94	9	0	0
0,42932	1̄,90276 35184 2583	1'39871 1964 72	9919 28 69	1'52 11 33	51 93	9	0	0
0,42933	1̄,90277 75055 4548	1'39870 2045 44	9917 76 58	1'52 10 81	51 93	9	0	0
0,42934	1̄,90279 14925 6593	1'39869 2127 67	9916 24 47	1'52 10 29	51 92	9	0	0
0,42935	1̄,90280 54794 8721	1'39868 2211 42	9914 72 37	1'52 09 77	51 91	9	0	0
0,42936	1̄,90281 94663 0932	1'39867 2296 70	9913 20 27	1'52 09 25	51 90	9	0	0
0,42937	1̄,90283 34530 3229	1'39866 2383 50	9911 68 18	1'52 08 73	51 89	9	0	0
0,42938	1̄,90284 74396 5612	1'39865 2471 82	9910 16 09	1'52 08 21	51 88	9	0	0
0,42939	1̄,90286 14261 8084	1'39864 2561 66	9908 64 01	1'52 07 69	51 87	9	0	0
0,42940	1̄,90287 54126 0646	1'39863 2653 02	9907 11 93	1'52 07 18	51 86	9	0	0
0,42941	1̄,90288 93989 3299	1'39862 2745 90	9905 59 86	1'52 06 66	51 85	9	0	0
0,42942	1̄,90290 33851 6045	1'39861 2840 30	9904 07 79	1'52 06 14	51 85	9	0	0
0,42943	1̄,90291 73712 8885	1'39860 2936 22	9902 55 73	1'52 05 62	51 84	9	0	0
0,42944	1̄,90293 13573 1821	1'39859 3033 66	9901 03 67	1'52 05 10	51 83	9	0	0
0,42945	1̄,90294 53432 4855	1'39858 3132 63	9899 51 62	1'52 04 58	51 82	9	0	0
0,42946	1̄,90295 93290 7987	1'39857 3233 11	9897 99 58	1'52 04 07	51 81	9	0	0
0,42947	1̄,90297 33148 1221	1'39856 3335 11	9896 47 54	1'52 03 55	51 80	9	0	0
0,42948	1̄,90298 73004 4556	1'39855 3438 64	9894 95 50	1'52 03 03	51 79	9	0	0
0,42949	1̄,90300 12859 7994	1'39854 3543 68	9893 43 47	1'52 02 51	51 78	9	0	0
0,42950	1̄,90301 52714 1538	1'39853 3650 25	9891 91 44	1'52 01 99	51 78	9	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,42950	1̄,90301 52714 1538	1'39853 3650 25	9891 91 44	1'52 01 99	51 78	9	0	0
0,42951	1̄,90302 92567 5188	1'39852 3758 33	9890 39 42	1'52 01 48	51 77	9	0	0
0,42952	1̄,90304 32419 8947	1'39851 3867 94	9888 87 41	1'52 00 96	51 76	9	0	0
0,42953	1̄,90305 72271 2815	1'39850 3979 07	9887 35 40	1'52 00 44	51 75	9	0	0
0,42954	1̄,90307 12121 6794	1'39849 4091 71	9885 83 40	1'51 99 92	51 74	9	0	0
0,42955	1̄,90308 51971 0885	1'39848 4205 88	9884 31 40	1'51 99 41	51 73	9	0	0
0,42956	1̄,90309 91819 5091	1'39847 4321 56	9882 79 40	1'51 98 89	51 72	9	0	0
0,42957	1̄,90311 31666 9413	1'39846 4438 77	9881 27 41	1'51 98 37	51 71	9	0	0
0,42958	1̄,90312 71513 3852	1'39845 4557 50	9879 75 43	1'51 97 85	51 70	9	0	0
0,42959	1̄,90314 11358 8409	1'39844 4677 74	9878 23 45	1'51 97 34	51 70	9	0	0
0,42960	1̄,90315 51203 3087	1'39843 4799 51	9876 71 48	1'51 96 82	51 69	9	0	0
0,42961	1̄,90316 91046 7886	1'39842 4922 79	9875 19 51	1'51 96 30	51 68	9	0	0
0,42962	1̄,90318 30889 2809	1'39841 5047 60	9873 67 55	1'51 95 79	51 67	9	0	0
0,42963	1̄,90319 70730 7857	1'39840 5173 92	9872 15 59	1'51 95 27	51 66	9	0	0
0,42964	1̄,90321 10571 3031	1'39839 5301 77	9870 63 64	1'51 94 75	51 65	9	0	0
0,42965	1̄,90322 50410 8332	1'39838 5431 13	9869 11 69	1'51 94 24	51 64	9	0	0
0,42966	1̄,90323 90249 3763	1'39837 5562 01	9867 59 75	1'51 93 72	51 63	9	0	0
0,42967	1̄,90325 30086 9326	1'39836 5694 42	9866 07 81	1'51 93 20	51 63	9	0	0
0,42968	1̄,90326 69923 5020	1'39835 5828 34	9864 55 88	1'51 92 69	51 62	9	0	0
0,42969	1̄,90328 09759 0848	1'39834 5963 78	9863 03 95	1'51 92 17	51 61	9	0	0
0,42970	1̄,90329 49593 6812	1'39833 6100 74	9861 52 03	1'51 91 66	51 60	9	0	0
0,42971	1̄,90330 89427 2913	1'39832 6239 22	9860 00 11	1'51 91 14	51 59	9	0	0
0,42972	1̄,90332 29259 9152	1'39831 6379 22	9858 48 20	1'51 90 62	51 58	9	0	0
0,42973	1̄,90333 69091 5531	1'39830 6520 74	9856 96 29	1'51 90 11	51 57	9	0	0
0,42974	1̄,90335 08922 2052	1'39829 6663 77	9855 44 39	1'51 89 59	51 56	9	0	0
0,42975	1̄,90336 48751 8716	1'39828 6808 33	9853 92 50	1'51 89 08	51 55	9	0	0
0,42976	1̄,90337 88580 5524	1'39827 6954 40	9852 40 61	1'51 88 56	51 55	9	0	0
0,42977	1̄,90339 28408 2478	1'39826 7102 00	9850 88 72	1'51 88 05	51 54	9	0	0
0,42978	1̄,90340 68234 9580	1'39825 7251 11	9849 36 84	1'51 87 53	51 53	9	0	0
0,42979	1̄,90342 08060 6832	1'39824 7401 74	9847 84 97	1'51 87 01	51 52	9	0	0
0,42980	1̄,90343 47885 4233	1'39823 7553 89	9846 33 10	1'51 86 50	51 51	9	0	0
0,42981	1̄,90344 87709 1787	1'39822 7707 56	9844 81 23	1'51 85 98	51 50	9	0	0
0,42982	1̄,90346 27531 9495	1'39821 7862 75	9843 29 37	1'51 85 47	51 49	9	0	0
0,42983	1̄,90347 67353 7358	1'39820 8019 46	9841 77 52	1'51 84 95	51 48	9	0	0
0,42984	1̄,90349 07174 5377	1'39819 8177 68	9840 25 67	1'51 84 44	51 48	9	0	0
0,42985	1̄,90350 46994 3555	1'39818 8337 42	9838 73 82	1'51 83 92	51 47	9	0	0
0,42986	1̄,90351 86813 1892	1'39817 8498 69	9837 21 98	1'51 83 41	51 46	9	0	0
0,42987	1̄,90353 26631 0391	1'39816 8661 47	9835 70 15	1'51 82 90	51 45	9	0	0
0,42988	1̄,90354 66447 9052	1'39815 8825 76	9834 18 32	1'51 82 38	51 44	9	0	0
0,42989	1̄,90356 06263 7878	1'39814 8991 58	9832 66 50	1'51 81 87	51 43	9	0	0
0,42990	1̄,90357 46078 6870	1'39813 9158 92	9831 14 68	1'51 81 35	51 42	9	0	0
0,42991	1̄,90358 85892 6028	1'39812 9327 77	9829 62 86	1'51 80 84	51 41	9	0	0
0,42992	1̄,90360 25705 5356	1'39811 9498 14	9828 11 06	1'51 80 32	51 40	9	0	0
0,42993	1̄,90361 65517 4854	1'39810 9670 03	9826 59 25	1'51 79 81	51 40	9	0	0
0,42994	1̄,90363 05328 4524	1'39809 9843 44	9825 07 45	1'51 79 30	51 39	9	0	0
0,42995	1̄,90364 45138 4368	1'39809 0018 36	9823 55 66	1'51 78 78	51 38	9	0	0
0,42996	1̄,90365 84947 4386	1'39808 0194 81	9822 03 87	1'51 78 27	51 37	9	0	0
0,42997	1̄,90367 24755 4581	1'39807 0372 77	9820 52 09	1'51 77 75	51 36	9	0	0
0,42998	1̄,90368 64562 4954	1'39806 0552 25	9819 00 31	1'51 77 24	51 35	9	0	0
0,42999	1̄,90370 04368 5506	1'39805 0733 24	9817 48 54	1'51 76 73	51 34	9	0	0
0,43000	1̄,90371 44173 6239	1'39804 0915 76	9815 96 77	1'51 76 21	51 33	9	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,43000	1̄,90371 44173 6239	1'39804 0915 76	9815 96 77	1'51 76 21	51 33	9	0	0
0,43001	1̄,90372 83977 7155	1'39803 1099 79	9814 45 01	1'51 75 70	51 33	9	0	0
0,43002	1̄,90374 23780 8255	1'39802 1285 34	9812 93 25	1'51 75 19	51 32	9	0	0
0,43003	1̄,90375 63582 9540	1'39801 1472 41	9811 41 50	1'51 74 67	51 31	9	0	0
0,43004	1̄,90377 03384 1013	1'39800 1660 99	9809 89 76	1'51 74 16	51 30	9	0	0
0,43005	1̄,90378 43184 2674	1'39799 1851 10	9808 38 01	1'51 73 65	51 29	9	0	0
0,43006	1̄,90379 82983 4525	1'39798 2042 71	9806 86 28	1'51 73 14	51 28	9	0	0
0,43007	1̄,90381 22781 6567	1'39797 2235 85	9805 34 55	1'51 72 62	51 27	9	0	0
0,43008	1̄,90382 62578 8803	1'39796 2430 51	9803 82 82	1'51 72 11	51 26	9	0	0
0,43009	1̄,90384 02375 1234	1'39795 2626 68	9802 31 10	1'51 71 60	51 26	9	0	0
0,43010	1̄,90385 42170 3860	1'39794 2824 37	9800 79 38	1'51 71 08	51 25	9	0	0
0,43011	1̄,90386 81964 6685	1'39793 3023 57	9799 27 67	1'51 70 57	51 24	9	0	0
0,43012	1̄,90388 21757 9708	1'39792 3224 30	9797 75 97	1'51 70 06	51 23	9	0	0
0,43013	1̄,90389 61550 2933	1'39791 3426 54	9796 24 27	1'51 69 55	51 22	9	0	0
0,43014	1̄,90391 01341 6359	1'39790 3630 29	9794 72 57	1'51 69 04	51 21	9	0	0
0,43015	1̄,90392 41131 9989	1'39789 3835 57	9793 20 88	1'51 68 52	51 20	9	0	0
0,43016	1̄,90393 80921 3825	1'39788 4042 36	9791 69 19	1'51 68 01	51 19	9	0	0
0,43017	1̄,90395 20709 7867	1'39787 4250 67	9790 17 51	1'51 67 50	51 19	9	0	0
0,43018	1̄,90396 60497 2118	1'39786 4460 49	9788 65 84	1'51 66 99	51 18	9	0	0
0,43019	1̄,90398 00283 6579	1'39785 4671 83	9787 14 17	1'51 66 48	51 17	9	0	0
0,43020	1̄,90399 40069 1250	1'39784 4884 69	9785 62 50	1'51 65 96	51 16	9	0	0
0,43021	1̄,90400 79853 6135	1'39783 5099 07	9784 10 85	1'51 65 45	51 15	9	0	0
0,43022	1̄,90402 19637 1234	1'39782 5314 96	9782 59 19	1'51 64 94	51 14	9	0	0
0,43023	1̄,90403 59419 6549	1'39781 5532 37	9781 07 54	1'51 64 43	51 13	9	0	0
0,43024	1̄,90404 99201 2081	1'39780 5751 29	9779 55 90	1'51 63 92	51 12	9	0	0
0,43025	1̄,90406 38981 7833	1'39779 5971 73	9778 04 26	1'51 63 41	51 11	9	0	0
0,43026	1̄,90407 78761 3805	1'39778 6193 69	9776 52 62	1'51 62 90	51 11	9	0	0
0,43027	1̄,90409 18539 9998	1'39777 6417 16	9775 00 99	1'51 62 38	51 10	9	0	0
0,43028	1̄,90410 58317 6415	1'39776 6642 15	9773 49 37	1'51 61 87	51 09	9	0	0
0,43029	1̄,90411 98094 3058	1'39775 6868 66	9771 97 75	1'51 61 36	51 08	9	0	0
0,43030	1̄,90413 37869 9926	1'39774 7096 68	9770 46 14	1'51 60 85	51 07	9	0	0
0,43031	1̄,90414 77644 7023	1'39773 7326 22	9768 94 53	1'51 60 34	51 06	9	0	0
0,43032	1̄,90416 17418 4349	1'39772 7557 28	9767 42 93	1'51 59 83	51 05	9	0	0
0,43033	1̄,90417 57191 1906	1'39771 7789 85	9765 91 33	1'51 59 32	51 04	9	0	0
0,43034	1̄,90418 96962 9696	1'39770 8023 93	9764 39 74	1'51 58 81	51 04	9	0	0
0,43035	1̄,90420 36733 7720	1'39769 8259 54	9762 88 15	1'51 58 30	51 03	9	0	0
0,43036	1̄,90421 76503 5980	1'39768 8496 66	9761 36 56	1'51 57 79	51 02	9	0	0
0,43037	1̄,90423 16272 4476	1'39767 8735 29	9759 84 99	1'51 57 28	51 01	9	0	0
0,43038	1̄,90424 56040 3212	1'39766 8975 44	9758 33 41	1'51 56 77	51 00	9	0	0
0,43039	1̄,90425 95807 2187	1'39765 9217 11	9756 81 85	1'51 56 26	50 99	9	0	0
0,43040	1̄,90427 35573 1404	1'39764 9460 29	9755 30 28	1'51 55 75	50 98	9	0	0
0,43041	1̄,90428 75338 0864	1'39763 9704 98	9753 78 73	1'51 55 24	50 97	9	0	0
0,43042	1̄,90430 15102 0569	1'39762 9951 20	9752 27 17	1'51 54 73	50 97	9	0	0
0,43043	1̄,90431 54865 0521	1'39762 0198 93	9750 75 63	1'51 54 22	50 96	9	0	0
0,43044	1̄,90432 94627 0720	1'39761 0448 17	9749 24 08	1'51 53 71	50 95	9	0	0
0,43045	1̄,90434 34388 1168	1'39760 0698 93	9747 72 55	1'51 53 20	50 94	9	0	0
0,43046	1̄,90435 74148 1867	1'39759 0951 20	9746 21 01	1'51 52 69	50 93	9	0	0
0,43047	1̄,90437 13907 2818	1'39758 1204 99	9744 69 49	1'51 52 18	50 92	9	0	0
0,43048	1̄,90438 53665 4023	1'39757 1460 30	9743 17 97	1'51 51 67	50 91	9	0	0
0,43049	1̄,90439 93422 5483	1'39756 1717 12	9741 66 45	1'51 51 16	50 90	9	0	0
0,43050	1̄,90441 33178 7200	1'39755 1975 45	9740 14 94	1'51 50 65	50 90	9	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,43050	1̄,90441 33178 7200	1 39755 1975 45	9740 14 94	1 51 50 65	50 90	9	0	0
0,43051	1̄,90442 72933 9176	1 39754 2235 30	9738 63 43	1 51 50 15	50 89	9	0	0
0,43052	1̄,90444 12688 1411	1 39753 2496 67	9737 11 93	1 51 49 64	50 88	9	0	0
0,43053	1̄,90445 52441 3908	1 39752 2759 55	9735 60 43	1 51 49 13	50 87	9	0	0
0,43054	1̄,90446 92193 6667	1 39751 3023 95	9734 08 94	1 51 48 62	50 86	9	0	0
0,43055	1̄,90448 31944 9691	1 39750 3289 86	9732 57 46	1 51 48 11	50 85	9	0	0
0,43056	1̄,90449 71695 2981	1 39749 3557 28	9731 05 97	1 51 47 60	50 84	9	0	0
0,43057	1̄,90451 11444 6538	1 39748 3826 22	9729 54 50	1 51 47 09	50 83	9	0	0
0,43058	1̄,90452 51193 0365	1 39747 4096 68	9728 03 03	1 51 46 59	50 83	9	0	0
0,43059	1̄,90453 90940 4461	1 39746 4368 65	9726 51 56	1 51 46 08	50 82	9	0	0
0,43060	1̄,90455 30686 8830	1 39745 4642 13	9725 00 10	1 51 45 57	50 81	9	0	0
0,43061	1̄,90456 70432 3472	1 39744 4917 13	9723 48 65	1 51 45 06	50 80	9	0	0
0,43062	1̄,90458 10176 8389	1 39743 5193 64	9721 97 19	1 51 44 55	50 79	9	0	0
0,43063	1̄,90459 49920 3583	1 39742 5471 67	9720 45 75	1 51 44 04	50 78	9	0	0
0,43064	1̄,90460 89662 9054	1 39741 5751 21	9718 94 31	1 51 43 54	50 77	9	0	0
0,43065	1̄,90462 29404 4806	1 39740 6032 27	9717 42 87	1 51 43 03	50 76	9	0	0
0,43066	1̄,90463 69145 0838	1 39739 6314 84	9715 91 44	1 51 42 52	50 76	9	0	0
0,43067	1̄,90465 08884 7153	1 39738 6598 93	9714 40 02	1 51 42 01	50 75	9	0	0
0,43068	1̄,90466 48623 3752	1 39737 6884 53	9712 88 60	1 51 41 51	50 74	9	0	0
0,43069	1̄,90467 88361 0636	1 39736 7171 64	9711 37 18	1 51 41 00	50 73	9	0	0
0,43070	1̄,90469 28097 7808	1 39735 7460 27	9709 85 77	1 51 40 49	50 72	9	0	0
0,43071	1̄,90470 67833 5268	1 39734 7750 41	9708 34 37	1 51 39 98	50 71	9	0	0
0,43072	1̄,90472 07568 3019	1 39733 8042 07	9706 82 97	1 51 39 48	50 70	9	0	0
0,43073	1̄,90473 47302 1061	1 39732 8335 24	9705 31 57	1 51 38 97	50 69	9	0	0
0,43074	1̄,90474 87034 9396	1 39731 8629 92	9703 80 18	1 51 38 46	50 69	9	0	0
0,43075	1̄,90476 26766 8026	1 39730 8926 12	9702 28 80	1 51 37 96	50 68	9	0	0
0,43076	1̄,90477 66497 6952	1 39729 9223 83	9700 77 42	1 51 37 45	50 67	9	0	0
0,43077	1̄,90479 06227 6176	1 39728 9523 06	9699 26 04	1 51 36 94	50 66	9	0	0
0,43078	1̄,90480 45956 5699	1 39727 9823 80	9697 74 68	1 51 36 44	50 65	9	0	0
0,43079	1̄,90481 85684 5523	1 39727 0126 05	9696 23 31	1 51 35 93	50 64	9	0	0
0,43080	1̄,90483 25411 5649	1 39726 0429 82	9694 71 95	1 51 35 42	50 63	9	0	0
0,43081	1̄,90484 65137 6078	1 39725 0735 10	9693 20 60	1 51 34 92	50 62	9	0	0
0,43082	1̄,90486 04862 6814	1 39724 1041 89	9691 69 25	1 51 34 41	50 62	9	0	0
0,43083	1̄,90487 44586 7855	1 39723 1350 20	9690 17 90	1 51 33 90	50 61	9	0	0
0,43084	1̄,90488 84309 9206	1 39722 1660 02	9688 66 56	1 51 33 40	50 60	9	0	0
0,43085	1̄,90490 24032 0866	1 39721 1971 36	9687 15 23	1 51 32 89	50 59	9	0	0
0,43086	1̄,90491 63753 2837	1 39720 2284 20	9685 63 90	1 51 32 39	50 58	9	0	0
0,43087	1̄,90493 03473 5121	1 39719 2598 57	9684 12 58	1 51 31 88	50 57	9	0	0
0,43088	1̄,90494 43192 7720	1 39718 2914 44	9682 61 26	1 51 31 38	50 56	9	0	0
0,43089	1̄,90495 82911 0634	1 39717 3231 83	9681 09 95	1 51 30 87	50 55	9	0	0
0,43090	1̄,90497 22628 3866	1 39716 3550 73	9679 58 64	1 51 30 36	50 55	9	0	0
0,43091	1̄,90498 62344 7417	1 39715 3871 14	9678 07 33	1 51 29 86	50 54	9	0	0
0,43092	1̄,90500 02060 1288	1 39714 4193 07	9676 56 03	1 51 29 35	50 53	9	0	0
0,43093	1̄,90501 41774 5481	1 39713 4516 51	9675 04 74	1 51 28 85	50 52	9	0	0
0,43094	1̄,90502 81487 9998	1 39712 4841 46	9673 53 45	1 51 28 34	50 51	9	0	0
0,43095	1̄,90504 21200 4839	1 39711 5167 93	9672 02 17	1 51 27 84	50 50	9	0	0
0,43096	1̄,90505 60912 0007	1 39710 5495 90	9670 50 89	1 51 27 33	50 49	9	0	0
0,43097	1̄,90507 00622 5503	1 39709 5825 39	9668 99 62	1 51 26 83	50 48	9	0	0
0,43098	1̄,90508 40332 1328	1 39708 6156 40	9667 48 35	1 51 26 32	50 48	9	0	0
0,43099	1̄,90509 80040 7485	1 39707 6488 92	9665 97 09	1 51 25 82	50 47	9	0	0
0,43100	1̄,90511 19748 3974	1 39706 6822 94	9664 45 83	1 51 25 31	50 46	9	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,43100	1̄,90511 19748 3974	1'39706 6822 94	9664 45 83	1'51 25 31	50 46	9	0	0
0,43101	1̄,90512 59455 0796	1'39705 7158 49	9662 94 57	1'51 24 81	50 45	9	0	0
0,43102	1̄,90513 99160 7955	1'39704 7495 54	9661 43 33	1'51 24 30	50 44	9	0	0
0,43103	1̄,90515 38865 5451	1'39703 7834 11	9659 92 08	1'51 23 80	50 43	9	0	0
0,43104	1̄,90516 78569 3285	1'39702 8174 19	9658 40 85	1'51 23 30	50 42	9	0	0
0,43105	1̄,90518 18272 1459	1'39701 8515 78	9656 89 61	1'51 22 79	50 41	9	0	0
0,43106	1̄,90519 57973 9975	1'39700 8858 88	9655 38 38	1'51 22 29	50 41	9	0	0
0,43107	1̄,90520 97674 8833	1'39699 9203 50	9653 87 16	1'51 21 78	50 40	9	0	0
0,43108	1̄,90522 37374 8037	1'39698 9549 63	9652 35 94	1'51 21 28	50 39	9	0	0
0,43109	1̄,90523 77073 7587	1'39697 9897 27	9650 84 73	1'51 20 78	50 38	9	0	0
0,43110	1̄,90525 16771 7484	1'39697 0246 42	9649 33 52	1'51 20 27	50 37	9	0	0
0,43111	1̄,90526 56468 7730	1'39696 0597 08	9647 82 32	1'51 19 77	50 36	9	0	0
0,43112	1̄,90527 96164 8327	1'39695 0949 26	9646 31 12	1'51 19 26	50 35	9	0	0
0,43113	1̄,90529 35859 9277	1'39694 1302 95	9644 79 93	1'51 18 76	50 34	9	0	0
0,43114	1̄,90530 75554 0580	1'39693 1658 15	9643 28 74	1'51 18 26	50 34	9	0	0
0,43115	1̄,90532 15247 2238	1'39692 2014 86	9641 77 56	1'51 17 75	50 33	9	0	0
0,43116	1̄,90533 54939 4253	1'39691 2373 09	9640 26 38	1'51 17 25	50 32	9	0	0
0,43117	1̄,90534 94630 6626	1'39690 2732 82	9638 75 21	1'51 16 75	50 31	9	0	0
0,43118	1̄,90536 34320 9359	1'39689 3094 07	9637 24 04	1'51 16 24	50 30	9	0	0
0,43119	1̄,90537 74010 2453	1'39688 3456 83	9635 72 88	1'51 15 74	50 29	9	0	0
0,43120	1̄,90539 13698 5909	1'39687 3821 10	9634 21 72	1'51 15 24	50 28	9	0	0
0,43121	1̄,90540 53385 9731	1'39686 4186 89	9632 70 57	1'51 14 74	50 28	9	0	0
0,43122	1̄,90541 93072 3917	1'39685 4554 18	9631 19 42	1'51 14 23	50 27	9	0	0
0,43123	1̄,90543 32757 8472	1'39684 4922 99	9629 68 28	1'51 13 73	50 26	9	0	0
0,43124	1̄,90544 72442 3395	1'39683 5293 30	9628 17 14	1'51 13 23	50 25	9	0	0
0,43125	1̄,90546 12125 8688	1'39682 5665 13	9626 66 01	1'51 12 73	50 24	9	0	0
0,43126	1̄,90547 51808 4353	1'39681 6038 47	9625 14 88	1'51 12 22	50 23	9	0	0
0,43127	1̄,90548 91490 0391	1'39680 6413 32	9623 63 76	1'51 11 72	50 22	9	0	0
0,43128	1̄,90550 31170 6805	1'39679 6789 68	9622 12 64	1'51 11 22	50 21	9	0	0
0,43129	1̄,90551 70850 3594	1'39678 7167 56	9620 61 53	1'51 10 72	50 21	9	0	0
0,43130	1̄,90553 10529 0762	1'39677 7546 94	9619 10 43	1'51 10 21	50 20	9	0	0
0,43131	1̄,90554 50206 8309	1'39676 7927 84	9617 59 32	1'51 09 71	50 19	9	0	0
0,43132	1̄,90555 89883 6237	1'39675 8310 25	9616 08 23	1'51 09 21	50 18	9	0	0
0,43133	1̄,90557 29559 4547	1'39674 8694 16	9614 57 13	1'51 08 71	50 17	9	0	0
0,43134	1̄,90558 69234 3241	1'39673 9079 59	9613 06 05	1'51 08 21	50 16	9	0	0
0,43135	1̄,90560 08908 2321	1'39672 9466 53	9611 54 96	1'51 07 71	50 15	9	0	0
0,43136	1̄,90561 48581 1787	1'39671 9854 98	9610 03 89	1'51 07 20	50 14	9	0	0
0,43137	1̄,90562 88253 1642	1'39671 0244 94	9608 52 82	1'51 06 70	50 14	9	0	0
0,43138	1̄,90564 27924 1887	1'39670 0636 41	9607 01 75	1'51 06 20	50 13	9	0	0
0,43139	1̄,90565 67594 2524	1'39669 1029 40	9605 50 69	1'51 05 70	50 12	9	0	0
0,43140	1̄,90567 07263 3553	1'39668 1423 89	9603 99 63	1'51 05 20	50 11	9	0	0
0,43141	1̄,90568 46931 4977	1'39667 1819 89	9602 48 58	1'51 04 70	50 10	9	0	0
0,43142	1̄,90569 86598 6797	1'39666 2217 41	9600 97 53	1'51 04 20	50 09	9	0	0
0,43143	1̄,90571 26264 9014	1'39665 2616 43	9599 46 49	1'51 03 70	50 08	9	0	0
0,43144	1̄,90572 65930 1631	1'39664 3016 97	9597 95 45	1'51 03 19	50 07	9	0	0
0,43145	1̄,90574 05594 4648	1'39663 3419 01	9596 44 42	1'51 02 69	50 07	9	0	0
0,43146	1̄,90575 45257 8067	1'39662 3822 57	9594 93 39	1'51 02 19	50 06	9	0	0
0,43147	1̄,90576 84920 1889	1'39661 4227 64	9593 42 37	1'51 01 69	50 05	9	0	0
0,43148	1̄,90578 24581 6117	1'39660 4634 21	9591 91 35	1'51 01 19	50 04	9	0	0
0,43149	1̄,90579 64242 0751	1'39659 5042 30	9590 40 34	1'51 00 69	50 03	9	0	0
0,43150	1̄,90581 03901 5793	1'39658 5451 89	9588 89 34	1'51 00 19	50 02	9	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,43150	1,90581 03901 5793	1,39658 5451 89	9588 89 34	1,51 00 19	50 02	9	0	0
0,43151	1,90582 43560 1245	1,39657 5863 00	9587 38 33	1,50 99 69	50 01	9	0	0
0,43152	1,90583 83217 7108	1,39656 6275 62	9585 87 34	1,50 99 19	50 01	9	0	0
0,43153	1,90585 22874 3384	1,39655 6689 74	9584 36 34	1,50 98 69	50 00	9	0	0
0,43154	1,90586 62530 0074	1,39654 7105 38	9582 85 36	1,50 98 19	49 99	9	0	0
0,43155	1,90588 02184 7179	1,39653 7522 53	9581 34 38	1,50 97 69	49 98	9	0	0
0,43156	1,90589 41838 4702	1,39652 7941 18	9579 83 40	1,50 97 19	49 97	9	0	0
0,43157	1,90590 81491 2643	1,39651 8361 35	9578 32 43	1,50 96 69	49 96	9	0	0
0,43158	1,90592 21143 1004	1,39650 8783 03	9576 81 46	1,50 96 19	49 95	9	0	0
0,43159	1,90593 60793 9787	1,39649 9206 21	9575 30 50	1,50 95 69	49 94	9	0	0
0,43160	1,90595 00443 8993	1,39648 9630 91	9573 79 54	1,50 95 19	49 94	9	0	0
0,43161	1,90596 40092 8624	1,39648 0057 11	9572 28 59	1,50 94 69	49 93	9	0	0
0,43162	1,90597 79740 8681	1,39647 0484 82	9570 77 64	1,50 94 19	49 92	9	0	0
0,43163	1,90599 19387 9166	1,39646 0914 05	9569 26 70	1,50 93 70	49 91	9	0	0
0,43164	1,90600 59034 0080	1,39645 1344 78	9567 75 76	1,50 93 20	49 90	9	0	0
0,43165	1,90601 98679 1425	1,39644 1777 02	9566 24 83	1,50 92 70	49 89	9	0	0
0,43166	1,90603 38323 3202	1,39643 2210 78	9564 73 90	1,50 92 20	49 88	9	0	0
0,43167	1,90604 77966 5413	1,39642 2646 04	9563 22 98	1,50 91 70	49 88	9	0	0
0,43168	1,90606 17608 8059	1,39641 3082 81	9561 72 07	1,50 91 20	49 87	9	0	0
0,43169	1,90607 57250 1142	1,39640 3521 09	9560 21 15	1,50 90 70	49 86	9	0	0
0,43170	1,90608 96890 4663	1,39639 3960 87	9558 70 25	1,50 90 20	49 85	9	0	0
0,43171	1,90610 36529 8624	1,39638 4402 17	9557 19 34	1,50 89 70	49 84	9	0	0
0,43172	1,90611 76168 3026	1,39637 4844 98	9555 68 45	1,50 89 21	49 83	9	0	0
0,43173	1,90613 15805 7871	1,39636 5289 29	9554 17 56	1,50 88 71	49 82	9	0	0
0,43174	1,90614 55442 3160	1,39635 5735 12	9552 66 67	1,50 88 21	49 81	9	0	0
0,43175	1,90615 95077 8895	1,39634 6182 45	9551 15 79	1,50 87 71	49 81	9	0	0
0,43176	1,90617 34712 5078	1,39633 6631 29	9549 64 91	1,50 87 21	49 80	9	0	0
0,43177	1,90618 74346 1709	1,39632 7081 64	9548 14 04	1,50 86 72	49 79	9	0	0
0,43178	1,90620 13978 8791	1,39631 7533 50	9546 63 17	1,50 86 22	49 78	9	0	0
0,43179	1,90621 53610 6324	1,39630 7986 87	9545 12 31	1,50 85 72	49 77	9	0	0
0,43180	1,90622 93241 4311	1,39629 8441 75	9543 61 45	1,50 85 22	49 76	9	0	0
0,43181	1,90624 32871 2753	1,39628 8898 13	9542 10 60	1,50 84 72	49 75	9	0	0
0,43182	1,90625 72500 1651	1,39627 9356 03	9540 59 75	1,50 84 23	49 74	9	0	0
0,43183	1,90627 12128 1007	1,39626 9815 43	9539 08 91	1,50 83 73	49 74	9	0	0
0,43184	1,90628 51755 0822	1,39626 0276 34	9537 58 07	1,50 83 23	49 73	9	0	0
0,43185	1,90629 91381 1099	1,39625 0738 76	9536 07 24	1,50 82 73	49 72	9	0	0
0,43186	1,90631 31006 1837	1,39624 1202 69	9534 56 41	1,50 82 24	49 71	9	0	0
0,43187	1,90632 70630 3040	1,39623 1668 13	9533 05 59	1,50 81 74	49 70	9	0	0
0,43188	1,90634 10253 4708	1,39622 2135 07	9531 54 77	1,50 81 24	49 69	9	0	0
0,43189	1,90635 49875 6843	1,39621 2603 52	9530 03 96	1,50 80 75	49 68	9	0	0
0,43190	1,90636 89496 9447	1,39620 3073 48	9528 53 15	1,50 80 25	49 68	9	0	0
0,43191	1,90638 29117 2520	1,39619 3544 95	9527 02 35	1,50 79 75	49 67	9	0	0
0,43192	1,90639 68736 6065	1,39618 4017 93	9525 51 55	1,50 79 26	49 66	9	0	0
0,43193	1,90641 08355 0083	1,39617 4492 41	9524 00 76	1,50 78 76	49 65	9	0	0
0,43194	1,90642 47972 4576	1,39616 4968 40	9522 49 97	1,50 78 26	49 64	9	0	0
0,43195	1,90643 87588 9544	1,39615 5445 90	9520 99 19	1,50 77 77	49 63	9	0	0
0,43196	1,90645 27204 4990	1,39614 5924 91	9519 48 41	1,50 77 27	49 62	9	0	0
0,43197	1,90646 66819 0915	1,39613 6405 43	9517 97 64	1,50 76 77	49 61	9	0	0
0,43198	1,90648 06432 7320	1,39612 6887 45	9516 46 87	1,50 76 28	49 61	9	0	0
0,43199	1,90649 46045 4208	1,39611 7370 98	9514 96 11	1,50 75 78	49 60	9	0	0
0,43200	1,90650 85657 1579	1,39610 7856 02	9513 45 35	1,50 75 29	49 59	9	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,43200	1,90650 85657 1579	1,39610 7856 02	9513 45 35	1,50 75 29	49 59	9	0	0
0,43201	1,90652 25267 9435	1,39609 8342 57	9511 94 60	1,50 74 79	49 58	9	0	0
0,43202	1,90653 64877 7777	1,39608 8830 62	9510 43 85	1,50 74 29	49 57	9	0	0
0,43203	1,90655 04486 6608	1,39607 9320 18	9508 93 11	1,50 73 80	49 56	9	0	0
0,43204	1,90656 44094 5928	1,39606 9811 25	9507 42 37	1,50 73 30	49 55	9	0	0
0,43205	1,90657 83701 5739	1,39606 0303 83	9505 91 64	1,50 72 81	49 55	9	0	0
0,43206	1,90659 23307 6043	1,39605 0797 91	9504 40 91	1,50 72 31	49 54	9	0	0
0,43207	1,90660 62912 6841	1,39604 1293 50	9502 90 18	1,50 71 82	49 53	9	0	0
0,43208	1,90662 02516 8135	1,39603 1790 60	9501 39 47	1,50 71 32	49 52	9	0	0
0,43209	1,90663 42119 9925	1,39602 2289 21	9499 88 75	1,50 70 83	49 51	9	0	0
0,43210	1,90664 81722 2214	1,39601 2789 32	9498 38 04	1,50 70 33	49 50	9	0	0
0,43211	1,90666 21323 5004	1,39600 3290 94	9496 87 34	1,50 69 84	49 49	9	0	0
0,43212	1,90667 60923 8295	1,39599 3794 07	9495 36 64	1,50 69 34	49 48	9	0	0
0,43213	1,90669 00523 2089	1,39598 4298 70	9493 85 95	1,50 68 85	49 48	9	0	0
0,43214	1,90670 40121 6387	1,39597 4804 84	9492 35 26	1,50 68 35	49 47	9	0	0
0,43215	1,90671 79719 1192	1,39596 5312 49	9490 84 58	1,50 67 86	49 46	9	0	0
0,43216	1,90673 19315 6505	1,39595 5821 64	9489 33 90	1,50 67 36	49 45	9	0	0
0,43217	1,90674 58911 2326	1,39594 6332 30	9487 83 23	1,50 66 87	49 44	9	0	0
0,43218	1,90675 98505 8659	1,39593 6844 47	9486 32 56	1,50 66 37	49 43	9	0	0
0,43219	1,90677 38099 5503	1,39592 7358 14	9484 81 89	1,50 65 88	49 42	9	0	0
0,43220	1,90678 77692 2861	1,39591 7873 33	9483 31 23	1,50 65 38	49 42	9	0	0
0,43221	1,90680 17284 0735	1,39590 8390 01	9481 80 58	1,50 64 89	49 41	9	0	0
0,43222	1,90681 56874 9125	1,39589 8908 21	9480 29 93	1,50 64 40	49 40	9	0	0
0,43223	1,90682 96464 8033	1,39588 9427 91	9478 79 29	1,50 63 90	49 39	9	0	0
0,43224	1,90684 36053 7461	1,39587 9949 12	9477 28 65	1,50 63 41	49 38	9	0	0
0,43225	1,90685 75641 7410	1,39587 0471 83	9475 78 01	1,50 62 91	49 37	9	0	0
0,43226	1,90687 15228 7882	1,39586 0996 05	9474 27 39	1,50 62 42	49 36	9	0	0
0,43227	1,90688 54814 8878	1,39585 1521 77	9472 76 76	1,50 61 93	49 36	9	0	0
0,43228	1,90689 94400 0399	1,39584 2049 01	9471 26 14	1,50 61 43	49 35	9	0	0
0,43229	1,90691 33984 2448	1,39583 2577 75	9469 75 53	1,50 60 94	49 34	9	0	0
0,43230	1,90692 73567 5026	1,39582 3107 99	9468 24 92	1,50 60 45	49 33	9	0	0
0,43231	1,90694 13149 8134	1,39581 3639 74	9466 74 31	1,50 59 95	49 32	9	0	0
0,43232	1,90695 52731 1774	1,39580 4173 00	9465 23 71	1,50 59 46	49 31	9	0	0
0,43233	1,90696 92311 5947	1,39579 4707 76	9463 73 12	1,50 58 97	49 30	9	0	0
0,43234	1,90698 31891 0655	1,39578 5244 03	9462 22 53	1,50 58 47	49 29	9	0	0
0,43235	1,90699 71469 5899	1,39577 5781 80	9460 71 94	1,50 57 98	49 29	9	0	0
0,43236	1,90701 11047 1681	1,39576 6321 09	9459 21 37	1,50 57 49	49 28	9	0	0
0,43237	1,90702 50623 8002	1,39575 6861 87	9457 70 79	1,50 57 00	49 27	9	0	0
0,43238	1,90703 90199 4864	1,39574 7404 16	9456 20 22	1,50 56 50	49 26	9	0	0
0,43239	1,90705 29774 2268	1,39573 7947 96	9454 69 66	1,50 56 01	49 25	9	0	0
0,43240	1,90706 69348 0216	1,39572 8493 26	9453 19 10	1,50 55 52	49 24	9	0	0
0,43241	1,90708 08920 8709	1,39571 9040 07	9451 68 54	1,50 55 03	49 23	9	0	0
0,43242	1,90709 48492 7749	1,39570 9588 39	9450 17 99	1,50 54 53	49 23	9	0	0
0,43243	1,90710 88063 7337	1,39570 0138 21	9448 67 44	1,50 54 04	49 22	9	0	0
0,43244	1,90712 27633 7476	1,39569 0689 53	9447 16 90	1,50 53 55	49 21	9	0	0
0,43245	1,90713 67202 8165	1,39568 1242 37	9445 66 37	1,50 53 06	49 20	9	0	0
0,43246	1,90715 06770 9407	1,39567 1796 70	9444 15 84	1,50 52 56	49 19	9	0	0
0,43247	1,90716 46338 1204	1,39566 2352 54	9442 65 31	1,50 52 07	49 18	9	0	0
0,43248	1,90717 85904 3557	1,39565 2909 89	9441 14 79	1,50 51 58	49 17	9	0	0
0,43249	1,90719 25469 6467	1,39564 3468 74	9439 64 28	1,50 51 09	49 17	9	0	0
0,43250	1,90720 65033 9935	1,39563 4029 10	9438 13 76	1,50 50 60	49 16	9	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,43250	1̄,90720 65033 9935	1'39563 4029 10	9438 13 76	1'50 50 60	49 16	9	0	0
0,43251	1̄,90722 04597 3964	1'39562 4590 96	9436 63 26	1'50 50 11	49 15	9	0	0
0,43252	1̄,90723 44159 8555	1'39561 5154 33	9435 12 76	1'50 49 61	49 14	9	0	0
0,43253	1̄,90724 83721 3710	1'39560 5719 20	9433 62 26	1'50 49 12	49 13	9	0	0
0,43254	1̄,90726 23281 9429	1'39559 6285 58	9432 11 77	1'50 48 63	49 12	9	0	0
0,43255	1̄,90727 62841 5715	1'39558 6853 46	9430 61 28	1'50 48 14	49 11	9	0	0
0,43256	1̄,90729 02400 2568	1'39557 7422 85	9429 10 80	1'50 47 65	49 10	9	0	0
0,43257	1̄,90730 41957 9991	1'39556 7993 74	9427 60 33	1'50 47 16	49 10	9	0	0
0,43258	1̄,90731 81514 7985	1'39555 8566 14	9426 09 85	1'50 46 67	49 09	9	0	0
0,43259	1̄,90733 21070 6551	1'39554 9140 04	9424 59 39	1'50 46 18	49 08	9	0	0
0,43260	1̄,90734 60625 5691	1'39553 9715 44	9423 08 93	1'50 45 69	49 07	9	0	0
0,43261	1̄,90736 00179 5406	1'39553 0292 36	9421 58 47	1'50 45 20	49 06	9	0	0
0,43262	1̄,90737 39732 5699	1'39552 0870 77	9420 08 02	1'50 44 70	49 05	9	0	0
0,43263	1̄,90738 79284 6569	1'39551 1450 69	9418 57 57	1'50 44 21	49 04	9	0	0
0,43264	1̄,90740 18835 8020	1'39550 2032 11	9417 07 13	1'50 43 72	49 04	9	0	0
0,43265	1̄,90741 58386 0052	1'39549 2615 04	9415 56 69	1'50 43 23	49 03	9	0	0
0,43266	1̄,90742 97935 2667	1'39548 3199 48	9414 06 26	1'50 42 74	49 02	9	0	0
0,43267	1̄,90744 37483 5867	1'39547 3785 41	9412 55 83	1'50 42 25	49 01	9	0	0
0,43268	1̄,90745 77030 9652	1'39546 4372 86	9411 05 41	1'50 41 76	49 00	9	0	0
0,43269	1̄,90747 16577 4025	1'39545 4961 80	9409 54 99	1'50 41 27	48 99	9	0	0
0,43270	1̄,90748 56122 8987	1'39544 5552 25	9408 04 58	1'50 40 78	48 98	9	0	0
0,43271	1̄,90749 95667 4539	1'39543 6144 21	9406 54 17	1'50 40 29	48 98	9	0	0
0,43272	1̄,90751 35211 0683	1'39542 6737 66	9405 03 77	1'50 39 80	48 97	9	0	0
0,43273	1̄,90752 74753 7421	1'39541 7332 63	9403 53 37	1'50 39 31	48 96	9	0	0
0,43274	1̄,90754 14295 4753	1'39540 7929 09	9402 02 98	1'50 38 82	48 95	9	0	0
0,43275	1̄,90755 53836 2683	1'39539 8527 06	9400 52 59	1'50 38 33	48 94	9	0	0
0,43276	1̄,90756 93376 1210	1'39538 9126 54	9399 02 20	1'50 37 85	48 93	9	0	0
0,43277	1̄,90758 32915 0336	1'39537 9727 52	9397 51 83	1'50 37 36	48 92	9	0	0
0,43278	1̄,90759 72453 0064	1'39537 0330 00	9396 01 45	1'50 36 87	48 92	9	0	0
0,43279	1̄,90761 11990 0394	1'39536 0933 98	9394 51 08	1'50 36 38	48 91	9	0	0
0,43280	1̄,90762 51526 1328	1'39535 1539 47	9393 00 72	1'50 35 89	48 90	9	0	0
0,43281	1̄,90763 91061 2867	1'39534 2146 46	9391 50 36	1'50 35 40	48 89	9	0	0
0,43282	1̄,90765 30595 5014	1'39533 2754 96	9390 00 01	1'50 34 91	48 88	9	0	0
0,43283	1̄,90766 70128 7769	1'39532 3364 96	9388 49 66	1'50 34 42	48 87	9	0	0
0,43284	1̄,90768 09661 1134	1'39531 3976 46	9386 99 31	1'50 33 93	48 86	9	0	0
0,43285	1̄,90769 49192 5110	1'39530 4589 47	9385 48 97	1'50 33 44	48 85	9	0	0
0,43286	1̄,90770 88722 9699	1'39529 5203 98	9383 98 64	1'50 32 96	48 85	9	0	0
0,43287	1̄,90772 28252 4903	1'39528 5819 99	9382 48 31	1'50 32 47	48 84	9	0	0
0,43288	1̄,90773 67781 0723	1'39527 6437 51	9380 97 99	1'50 31 98	48 83	9	0	0
0,43289	1̄,90775 07308 7161	1'39526 7056 53	9379 47 67	1'50 31 49	48 82	9	0	0
0,43290	1̄,90776 46835 4217	1'39525 7677 06	9377 97 35	1'50 31 00	48 81	9	0	0
0,43291	1̄,90777 86361 1895	1'39524 8299 08	9376 47 04	1'50 30 51	48 80	9	0	0
0,43292	1̄,90779 25886 0194	1'39523 8922 61	9374 96 74	1'50 30 03	48 79	9	0	0
0,43293	1̄,90780 65409 9116	1'39522 9547 64	9373 46 44	1'50 29 54	48 79	9	0	0
0,43294	1̄,90782 04932 8664	1'39522 0174 18	9371 96 14	1'50 29 05	48 78	9	0	0
0,43295	1̄,90783 44454 8838	1'39521 0802 22	9370 45 85	1'50 28 56	48 77	9	0	0
0,43296	1̄,90784 83975 9640	1'39520 1431 76	9368 95 56	1'50 28 08	48 76	9	0	0
0,43297	1̄,90786 23496 1072	1'39519 2062 80	9367 45 28	1'50 27 59	48 75	9	0	0
0,43298	1̄,90787 63015 3135	1'39518 2695 35	9365 95 01	1'50 27 10	48 74	9	0	0
0,43299	1̄,90789 02533 5830	1'39517 3329 40	9364 44 74	1'50 26 61	48 73	9	0	0
0,43300	1̄,90790 42050 9160	1'39516 3964 95	9362 94 47	1'50 26 13	48 73	9	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,43300	1̄,90790 42050 9160	1'39516 3964 95	9362 94 47	1'50 26 13	48 73	9	0	0
0,43301	1̄,90791 81567 3125	1'39515 4602 01	9361 44 21	1'50 25 64	48 72	9	0	0
0,43302	1̄,90793 21082 7727	1'39514 5240 57	9359 93 95	1'50 25 15	48 71	9	0	0
0,43303	1̄,90794 60597 2967	1'39513 5880 63	9358 43 70	1'50 24 66	48 70	9	0	0
0,43304	1̄,90796 00110 8848	1'39512 6522 19	9356 93 45	1'50 24 18	48 69	9	0	0
0,43305	1̄,90797 39623 5370	1'39511 7165 26	9355 43 21	1'50 23 69	48 68	9	0	0
0,43306	1̄,90798 79135 2535	1'39510 7809 82	9353 92 98	1'50 23 20	48 67	9	0	0
0,43307	1̄,90800 18646 0345	1'39509 8455 89	9352 42 74	1'50 22 72	48 67	9	0	0
0,43308	1̄,90801 58155 8801	1'39508 9103 47	9350 92 52	1'50 22 23	48 66	9	0	0
0,43309	1̄,90802 97664 7904	1'39507 9752 54	9349 42 29	1'50 21 74	48 65	9	0	0
0,43310	1̄,90804 31772 7657	1'39507 0403 12	9347 92 08	1'50 21 26	48 64	9	0	0
0,43311	1̄,90805 76679 8060	1'39506 1055 20	9346 41 86	1'50 20 77	48 63	9	0	0
0,43312	1̄,90807 16185 9115	1'39505 1708 78	9344 91 66	1'50 20 28	48 62	9	0	0
0,43313	1̄,90808 55691 0824	1'39504 2363 86	9343 41 45	1'50 19 80	48 61	9	0	0
0,43314	1̄,90809 95195 3188	1'39503 3020 45	9341 91 26	1'50 19 31	48 61	9	0	0
0,43315	1̄,90811 34698 6208	1'39502 3678 54	9340 41 06	1'50 18 83	48 60	9	0	0
0,43316	1̄,90812 74200 9887	1'39501 4338 12	9338 90 87	1'50 18 34	48 59	9	0	0
0,43317	1̄,90814 13702 4225	1'39500 4999 22	9337 40 69	1'50 17 85	48 58	9	0	0
0,43318	1̄,90815 53202 9224	1'39499 5661 81	9335 90 51	1'50 17 37	48 57	9	0	0
0,43319	1̄,90816 92702 4886	1'39498 6325 90	9334 40 34	1'50 16 88	48 56	9	0	0
0,43320	1̄,90818 32201 1212	1'39497 6991 50	9332 90 17	1'50 16 40	48 55	9	0	0
0,43321	1̄,90819 71698 8203	1'39496 7658 60	9331 40 01	1'50 15 91	48 55	9	0	0
0,43322	1̄,90821 11195 5862	1'39495 8327 20	9329 89 85	1'50 15 43	48 54	9	0	0
0,43323	1̄,90822 50691 4189	1'39494 8997 30	9328 39 69	1'50 14 94	48 53	9	0	0
0,43324	1̄,90823 90186 3186	1'39493 9668 90	9326 89 54	1'50 14 45	48 52	9	0	0
0,43325	1̄,90825 29680 2855	1'39493 0342 01	9325 39 40	1'50 13 97	48 51	9	0	0
0,43326	1̄,90826 69173 3197	1'39492 1016 61	9323 89 26	1'50 13 48	48 50	9	0	0
0,43327	1̄,90828 08665 4214	1'39491 1692 72	9322 39 12	1'50 13 00	48 49	9	0	0
0,43328	1̄,90829 48156 5907	1'39490 2370 33	9320 88 99	1'50 12 51	48 49	9	0	0
0,43329	1̄,90830 87646 8277	1'39489 3049 44	9319 38 87	1'50 12 03	48 48	9	0	0
0,43330	1̄,90832 27136 1327	1'39488 3730 05	9317 88 75	1'50 11 54	48 47	9	0	0
0,43331	1̄,90833 66624 5057	1'39487 4412 16	9316 38 63	1'50 11 06	48 46	9	0	0
0,43332	1̄,90835 06111 9469	1'39486 5095 78	9314 88 52	1'50 10 58	48 45	9	0	0
0,43333	1̄,90836 45598 4564	1'39485 5780 89	9313 38 42	1'50 10 09	48 44	9	0	0
0,43334	1̄,90837 85084 0345	1'39484 6467 51	9311 88 32	1'50 09 61	48 43	9	0	0
0,43335	1̄,90839 24568 6813	1'39483 7155 63	9310 38 22	1'50 09 12	48 43	9	0	0
0,43336	1̄,90840 64052 3969	1'39482 7845 24	9308 88 13	1'50 08 64	48 42	9	0	0
0,43337	1̄,90842 03535 1814	1'39481 8536 36	9307 38 04	1'50 08 15	48 41	9	0	0
0,43338	1̄,90843 43017 0350	1'39480 9228 98	9305 87 96	1'50 07 67	48 40	9	0	0
0,43339	1̄,90844 82497 9579	1'39479 9923 10	9304 37 88	1'50 07 19	48 39	9	0	0
0,43340	1̄,90846 21977 9502	1'39479 0618 72	9302 87 81	1'50 06 70	48 38	9	0	0
0,43341	1̄,90847 61457 0121	1'39478 1315 84	9301 37 75	1'50 06 22	48 37	9	0	0
0,43342	1̄,90849 00935 1437	1'39477 2014 47	9299 87 68	1'50 05 73	48 37	9	0	0
0,43343	1̄,90850 40412 3451	1'39476 2714 59	9298 37 63	1'50 05 25	48 36	9	0	0
0,43344	1̄,90851 79888 6166	1'39475 3416 21	9296 87 57	1'50 04 77	48 35	9	0	0
0,43345	1̄,90853 19363 9582	1'39474 4119 34	9295 37 53	1'50 04 28	48 34	9	0	0
0,43346	1̄,90854 58838 3701	1'39473 4823 96	9293 87 48	1'50 03 80	48 33	9	0	0
0,43347	1̄,90855 98311 8525	1'39472 5530 09	9292 37 45	1'50 03 32	48 32	9	0	0
0,43348	1̄,90857 37784 4055	1'39471 6237 71	9290 87 41	1'50 02 83	48 31	9	0	0
0,43349	1̄,90858 77256 0293	1'39470 6946 84	9289 37 38	1'50 02 35	48 31	9	0	0
0,43350	1̄,90860 16726 7240	1'39469 7657 47	9287 87 36	1'50 01 87	48 30	9	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,43350	1,90860 16726 7240	1,39469 7657 47	9287 87 36	1,50 01 87	48 30	9	0	0
0,43351	1,90861 56196 4897	1,39468 8369 59	9286 37 34	1,50 01 38	48 29	9	0	0
0,43352	1,90862 95665 3267	1,39467 9083 22	9284 87 33	1,50 00 90	48 28	9	0	0
0,43353	1,90864 35133 2350	1,39466 9798 35	9283 37 32	1,50 00 42	48 27	9	0	0
0,43354	1,90865 74600 2149	1,39466 0514 97	9281 87 31	1,49 99 94	48 26	9	0	0
0,43355	1,90867 14066 2664	1,39465 1233 10	9280 37 32	1,49 99 45	48 25	9	0	0
0,43356	1,90868 53531 3897	1,39464 1952 73	9278 87 32	1,49 98 97	48 25	9	0	0
0,43357	1,90869 92995 5849	1,39463 2673 85	9277 37 33	1,49 98 49	48 24	9	0	0
0,43358	1,90871 32458 8523	1,39462 3396 48	9275 87 35	1,49 98 01	48 23	9	0	0
0,43359	1,90872 71921 1920	1,39461 4120 61	9274 37 37	1,49 97 52	48 22	9	0	0
0,43360	1,90874 11382 6040	1,39460 4846 23	9272 87 39	1,49 97 04	48 21	9	0	0
0,43361	1,90875 50843 0887	1,39459 5573 36	9271 37 42	1,49 96 56	48 20	9	0	0
0,43362	1,90876 90302 6460	1,39458 6301 98	9269 87 45	1,49 96 08	48 19	9	0	0
0,43363	1,90878 29761 2762	1,39457 7032 11	9268 37 49	1,49 95 60	48 19	9	0	0
0,43364	1,90879 69218 9794	1,39456 7763 73	9266 87 54	1,49 95 11	48 18	9	0	0
0,43365	1,90881 08675 7558	1,39455 8496 86	9265 37 59	1,49 94 63	48 17	9	0	0
0,43366	1,90882 48131 6055	1,39454 9231 48	9263 87 64	1,49 94 15	48 16	9	0	0
0,43367	1,90883 87586 5286	1,39453 9967 61	9262 37 70	1,49 93 67	48 15	9	0	0
0,43368	1,90885 27040 5254	1,39453 0705 23	9260 87 76	1,49 93 19	48 14	9	0	0
0,43369	1,90886 66493 5959	1,39452 1444 35	9259 37 83	1,49 92 71	48 13	9	0	0
0,43370	1,90888 05945 7403	1,39451 2184 97	9257 87 90	1,49 92 22	48 13	9	0	0
0,43371	1,90889 45396 9588	1,39450 2927 10	9256 37 98	1,49 91 74	48 12	9	0	0
0,43372	1,90890 84847 2515	1,39449 3670 72	9254 88 06	1,49 91 26	48 11	9	0	0
0,43373	1,90892 24296 6186	1,39448 4415 83	9253 38 15	1,49 90 78	48 10	9	0	0
0,43374	1,90893 63745 0602	1,39447 5162 45	9251 88 24	1,49 90 30	48 09	9	0	0
0,43375	1,90895 03192 5764	1,39446 5910 57	9250 38 34	1,49 89 82	48 08	9	0	0
0,43376	1,90896 42639 1675	1,39445 6660 19	9248 88 44	1,49 89 34	48 07	9	0	0
0,43377	1,90897 82084 8335	1,39444 7411 30	9247 38 55	1,49 88 86	48 07	9	0	0
0,43378	1,90899 21529 5746	1,39443 8163 92	9245 88 66	1,49 88 38	48 06	9	0	0
0,43379	1,90900 60973 3910	1,39442 8918 03	9244 38 78	1,49 87 90	48 05	9	0	0
0,43380	1,90902 00416 2828	1,39441 9673 64	9242 88 90	1,49 87 42	48 04	9	0	0
0,43381	1,90903 39858 2502	1,39441 0430 75	9241 39 02	1,49 86 94	48 03	9	0	0
0,43382	1,90904 79299 2933	1,39440 1189 36	9239 89 15	1,49 86 45	48 02	9	0	0
0,43383	1,90906 18739 4122	1,39439 1949 47	9238 39 29	1,49 85 97	48 01	9	0	0
0,43384	1,90907 58178 6072	1,39438 2711 08	9236 89 43	1,49 85 49	48 01	9	0	0
0,43385	1,90908 97616 8783	1,39437 3474 19	9235 39 57	1,49 85 01	48 00	9	0	0
0,43386	1,90910 37054 2257	1,39436 4238 79	9233 89 72	1,49 84 53	47 99	9	0	0
0,43387	1,90911 76490 6496	1,39435 5004 89	9232 39 88	1,49 84 05	47 98	9	0	0
0,43388	1,90913 15926 1501	1,39434 5772 49	9230 90 04	1,49 83 57	47 97	9	0	0
0,43389	1,90914 55360 7273	1,39433 6541 59	9229 40 20	1,49 83 10	47 96	9	0	0
0,43390	1,90915 94794 3815	1,39432 7312 19	9227 90 37	1,49 82 62	47 95	9	0	0
0,43391	1,90917 34227 1127	1,39431 8084 29	9226 40 55	1,49 82 14	47 95	9	0	0
0,43392	1,90918 73658 9211	1,39430 8857 88	9224 90 72	1,49 81 66	47 94	9	0	0
0,43393	1,90920 13089 8069	1,39429 9632 97	9223 40 91	1,49 81 18	47 93	9	0	0
0,43394	1,90921 52519 7702	1,39429 0409 57	9221 91 10	1,49 80 70	47 92	9	0	0
0,43395	1,90922 91948 8112	1,39428 1187 65	9220 41 29	1,49 80 22	47 91	9	0	0
0,43396	1,90924 31376 9299	1,39427 1967 24	9218 91 49	1,49 79 74	47 90	9	0	0
0,43397	1,90925 70804 1266	1,39426 2748 33	9217 41 69	1,49 79 26	47 89	9	0	0
0,43398	1,90927 10230 4015	1,39425 3530 91	9215 91 90	1,49 78 78	47 89	9	0	0
0,43399	1,90928 49655 7546	1,39424 4314 99	9214 42 11	1,49 78 30	47 88	9	0	0
0,43400	1,90929 89080 1861	1,39423 5100 57	9212 92 33	1,49 77 82	47 87	9	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,43400	1̄,90929 89080 1861	1'39423 5100 57	9212 92 33	1'49'77 82	47 87	9	0	0
0,43401	1̄,90931 28503 6961	1'39422 5887 65	9211 42 55	1'49'77 35	47 86	9	0	0
0,43402	1̄,90932 67926 2849	1'39421 6676 22	9209 92 77	1'49'76 87	47 85	9	0	0
0,43403	1̄,90934 07347 9525	1'39420 7466 29	9208 43 01	1'49'76 39	47 84	9	0	0
0,43404	1̄,90935 46768 6991	1'39419 8257 86	9206 93 24	1'49'75 91	47 83	9	0	0
0,43405	1̄,90936 86188 5249	1'39418 9050 93	9205 43 48	1'49'75 43	47 83	9	0	0
0,43406	1̄,90938 25607 4300	1'39417 9845 50	9203 93 73	1'49'74 95	47 82	9	0	0
0,43407	1̄,90939 65025 4146	1'39417 0641 56	9202 43 98	1'49'74 47	47 81	9	0	0
0,43408	1̄,90941 04442 4787	1'39416 1439 12	9200 94 23	1'49'74 00	47 80	9	0	0
0,43409	1̄,90942 43858 6226	1'39415 2238 18	9199 44 49	1'49'73 52	47 79	9	0	0
0,43410	1̄,90943 83273 8465	1'39414 3038 73	9197 94 76	1'49'73 04	47 78	9	0	0
0,43411	1̄,90945 22688 1503	1'39413 3840 78	9196 45 03	1'49'72 56	47 78	9	0	0
0,43412	1̄,90946 62101 5344	1'39412 4644 33	9194 95 30	1'49'72 09	47 77	9	0	0
0,43413	1̄,90948 01513 9988	1'39411 5449 38	9193 45 58	1'49'71 61	47 76	9	0	0
0,43414	1̄,90949 40925 5438	1'39410 6255 92	9191 95 87	1'49'71 13	47 75	9	0	0
0,43415	1̄,90950 80336 1694	1'39409 7063 97	9190 46 15	1'49'70 65	47 74	9	0	0
0,43416	1̄,90952 19745 8758	1'39408 7873 50	9188 96 45	1'49'70 18	47 73	9	0	0
0,43417	1̄,90953 59154 6631	1'39407 8684 54	9187 46 75	1'49'69 70	47 72	9	0	0
0,43418	1̄,90954 98562 5316	1'39406 9497 07	9185 97 05	1'49'69 22	47 72	9	0	0
0,43419	1̄,90956 37969 4813	1'39406 0311 10	9184 47 36	1'49'68 74	47 71	9	0	0
0,43420	1̄,90957 77375 5124	1'39405 1126 63	9182 97 67	1'49'68 27	47 70	9	0	0
0,43421	1̄,90959 16780 6251	1'39404 1943 65	9181 47 99	1'49'67 79	47 69	9	0	0
0,43422	1̄,90960 56184 8194	1'39403 2762 17	9179 98 31	1'49'67 31	47 68	9	0	0
0,43423	1̄,90961 95588 0956	1'39402 3582 19	9178 48 64	1'49'66 84	47 67	9	0	0
0,43424	1̄,90963 34990 4539	1'39401 4403 70	9176 98 97	1'49'66 36	47 66	9	0	0
0,43425	1̄,90964 74391 8942	1'39400 5226 71	9175 49 30	1'49'65 88	47 66	9	0	0
0,43426	1̄,90966 13792 4169	1'39399 6051 22	9173 99 65	1'49'65 41	47 65	9	0	0
0,43427	1̄,90967 53192 0220	1'39398 6877 22	9172 49 99	1'49'64 93	47 64	9	0	0
0,43428	1̄,90968 92590 7097	1'39397 7704 72	9171 00 34	1'49'64 45	47 63	9	0	0
0,43429	1̄,90970 31988 4802	1'39396 8533 72	9169 50 70	1'49'63 98	47 62	9	0	0
0,43430	1̄,90971 71385 3336	1'39395 9364 21	9168 01 06	1'49'63 50	47 61	9	0	0
0,43431	1̄,90973 10781 2700	1'39395 0196 20	9166 51 42	1'49'63 02	47 60	9	0	0
0,43432	1̄,90974 50176 2896	1'39394 1029 69	9165 01 79	1'49'62 55	47 60	9	0	0
0,43433	1̄,90975 89570 3926	1'39393 1864 67	9163 52 17	1'49'62 07	47 59	9	0	0
0,43434	1̄,90977 28963 5791	1'39392 2701 15	9162 02 55	1'49'61 60	47 58	9	0	0
0,43435	1̄,90978 68355 8492	1'39391 3539 12	9160 52 93	1'49'61 12	47 57	9	0	0
0,43436	1̄,90980 07747 2031	1'39390 4378 59	9159 03 32	1'49'60 64	47 56	9	0	0
0,43437	1̄,90981 47137 6409	1'39389 5219 56	9157 53 71	1'49'60 17	47 55	9	0	0
0,43438	1̄,90982 86527 1629	1'39388 6062 02	9156 04 11	1'49'59 69	47 55	9	0	0
0,43439	1̄,90984 25915 7691	1'39387 6905 98	9154 54 51	1'49'59 22	47 54	9	0	0
0,43440	1̄,90985 65303 4597	1'39386 7751 44	9153 04 92	1'49'58 74	47 53	9	0	0
0,43441	1̄,90987 04690 2348	1'39385 8598 39	9151 55 33	1'49'58 27	47 52	9	0	0
0,43442	1̄,90988 44076 0947	1'39384 9446 83	9150 05 75	1'49'57 79	47 51	9	0	0
0,43443	1̄,90989 83461 0394	1'39384 0296 78	9148 56 17	1'49'57 32	47 50	9	0	0
0,43444	1̄,90991 22845 0690	1'39383 1148 22	9147 06 60	1'49'56 84	47 49	9	0	0
0,43445	1̄,90992 62228 1839	1'39382 2001 15	9145 57 03	1'49'56 37	47 49	9	0	0
0,43446	1̄,90994 01610 3840	1'39381 2855 58	9144 07 47	1'49'55 89	47 48	9	0	0
0,43447	1̄,90995 40991 6695	1'39380 3711 50	9142 57 91	1'49'55 42	47 47	9	0	0
0,43448	1̄,90996 80372 0407	1'39379 4568 93	9141 08 36	1'49'54 94	47 46	9	0	0
0,43449	1̄,90998 19751 4976	1'39378 5427 84	9139 58 81	1'49'54 47	47 45	9	0	0
0,43450	1̄,90999 59130 0404	1'39377 6288 25	9138 09 26	1'49'53 99	47 44	9	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,43450	1̄,90999 59130 0404	1'39377 6288 25	9 138 09 26	1'49 53 99	47 44	9	0	0
0,43451	1̄,91000 98507 6692	1'39376 7150 16	9 136 59 72	1'49 53 52	47 43	9	0	0
0,43452	1̄,91002 37884 3842	1'39375 8013 56	9 135 10 19	1'49 53 05	47 43	9	0	0
0,43453	1̄,91003 77260 1856	1'39374 8878 46	9 133 60 66	1'49 52 57	47 42	9	0	0
0,43454	1̄,91005 16635 0734	1'39373 9744 86	9 132 11 13	1'49 52 10	47 41	9	0	0
0,43455	1̄,91006 56009 0479	1'39373 0612 74	9 130 61 61	1'49 51 62	47 40	9	0	0
0,43456	1̄,91007 95382 1092	1'39372 1482 13	9 129 12 09	1'49 51 15	47 39	9	0	0
0,43457	1̄,91009 34754 2574	1'39371 2353 01	9 127 62 58	1'49 50 67	47 38	9	0	0
0,43458	1̄,91010 74125 4927	1'39370 3225 38	9 126 13 07	1'49 50 20	47 38	8	0	0
0,43459	1̄,91012 13495 8152	1'39369 4099 25	9 124 63 57	1'49 49 73	47 37	8	0	0
0,43460	1̄,91013 52865 2252	1'39368 4974 62	9 123 14 08	1'49 49 25	47 36	8	0	0
0,43461	1̄,91014 92233 7226	1'39367 5851 47	9 121 64 58	1'49 48 78	47 35	8	0	0
0,43462	1̄,91016 31601 3078	1'39366 6729 83	9 120 15 09	1'49 48 31	47 34	8	0	0
0,43463	1̄,91017 70967 9807	1'39365 7609 68	9 118 65 61	1'49 47 83	47 33	8	0	0
0,43464	1̄,91019 10333 7417	1'39364 8491 02	9 117 16 13	1'49 47 36	47 32	8	0	0
0,43465	1̄,91020 49698 5908	1'39363 9373 86	9 115 66 66	1'49 46 89	47 32	8	0	0
0,43466	1̄,91021 89062 5282	1'39363 0258 19	9 114 17 19	1'49 46 41	47 31	8	0	0
0,43467	1̄,91023 28425 5540	1'39362 1144 02	9 112 67 73	1'49 45 94	47 30	8	0	0
0,43468	1̄,91024 67787 6684	1'39361 2031 34	9 111 18 27	1'49 45 47	47 29	8	0	0
0,43469	1̄,91026 07148 8716	1'39360 2920 16	9 109 68 81	1'49 44 99	47 28	8	0	0
0,43470	1̄,91027 46509 1636	1'39359 3810 47	9 108 19 36	1'49 44 52	47 27	8	0	0
0,43471	1̄,91028 85868 5446	1'39358 4702 28	9 106 69 92	1'49 44 05	47 26	8	0	0
0,43472	1̄,91030 25227 0148	1'39357 5595 58	9 105 20 48	1'49 43 58	47 26	8	0	0
0,43473	1̄,91031 64584 5744	1'39356 6490 38	9 103 71 04	1'49 43 10	47 25	8	0	0
0,43474	1̄,91033 03941 2234	1'39355 7386 67	9 102 21 61	1'49 42 63	47 24	8	0	0
0,43475	1̄,91034 43296 9621	1'39354 8284 45	9 100 72 18	1'49 42 16	47 23	8	0	0
0,43476	1̄,91035 82651 7906	1'39353 9183 73	9 099 22 76	1'49 41 69	47 22	8	0	0
0,43477	1̄,91037 22005 7089	1'39353 0084 50	9 097 73 35	1'49 41 21	47 21	8	0	0
0,43478	1̄,91038 61358 7174	1'39352 0986 77	9 096 23 93	1'49 40 74	47 21	8	0	0
0,43479	1̄,91040 00710 8161	1'39351 1890 53	9 094 74 53	1'49 40 27	47 20	8	0	0
0,43480	1̄,91041 40062 0051	1'39350 2795 78	9 093 25 12	1'49 39 80	47 19	8	0	0
0,43481	1̄,91042 79412 2847	1'39349 3702 53	9 091 75 73	1'49 39 33	47 18	8	0	0
0,43482	1̄,91044 18761 6549	1'39348 4610 77	9 090 26 33	1'49 38 85	47 17	8	0	0
0,43483	1̄,91045 58110 1160	1'39347 5520 51	9 088 76 94	1'49 38 38	47 16	8	0	0
0,43484	1̄,91046 97457 6681	1'39346 6431 74	9 087 27 56	1'49 37 91	47 15	8	0	0
0,43485	1̄,91048 36804 3112	1'39345 7344 47	9 085 78 18	1'49 37 44	47 15	8	0	0
0,43486	1̄,91049 76150 0457	1'39344 8258 68	9 084 28 81	1'49 36 97	47 14	8	0	0
0,43487	1̄,91051 15494 8716	1'39343 9174 40	9 082 79 44	1'49 36 50	47 13	8	0	0
0,43488	1̄,91052 54838 7890	1'39343 0091 60	9 081 30 07	1'49 36 03	47 12	8	0	0
0,43489	1̄,91053 94181 7982	1'39342 1010 30	9 079 80 71	1'49 35 55	47 11	8	0	0
0,43490	1̄,91055 33523 8992	1'39341 1930 49	9 078 31 36	1'49 35 08	47 10	8	0	0
0,43491	1̄,91056 72865 0922	1'39340 2852 18	9 076 82 01	1'49 34 61	47 09	8	0	0
0,43492	1̄,91058 12205 3774	1'39339 3775 36	9 075 32 66	1'49 34 14	47 09	8	0	0
0,43493	1̄,91059 51544 7550	1'39338 4700 03	9 073 83 32	1'49 33 67	47 08	8	0	0
0,43494	1̄,91060 90883 2250	1'39337 5626 20	9 072 33 98	1'49 33 20	47 07	8	0	0
0,43495	1̄,91062 30220 7876	1'39336 6553 86	9 070 84 65	1'49 32 73	47 06	8	0	0
0,43496	1̄,91063 69557 4430	1'39335 7483 01	9 069 35 32	1'49 32 26	47 05	8	0	0
0,43497	1̄,91065 08893 1913	1'39334 8413 66	9 067 86 00	1'49 31 79	47 04	8	0	0
0,43498	1̄,91066 48228 0327	1'39333 9345 80	9 066 36 68	1'49 31 32	47 04	8	0	0
0,43499	1̄,91067 87561 9672	1'39333 0279 43	9 064 87 37	1'49 30 85	47 03	8	0	0
0,43500	1̄,91069 26894 9952	1'39332 1214 56	9 063 38 06	1'49 30 38	47 02	8	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,43500	1̄,91069 26894 9952	1 39332 1214 56	9063 38 06	1 49 30 38	47 02	8	0	0
0,43501	1̄,91070 66227 1166	1 39331 2151 18	9061 88 76	1 49 29 91	47 01	8	0	0
0,43502	1̄,91072 05558 3318	1 39330 3089 29	9060 39 46	1 49 29 44	47 00	8	0	0
0,43503	1̄,91073 44888 6407	1 39329 4028 90	9058 90 16	1 49 28 97	46 99	8	0	0
0,43504	1̄,91074 84218 0436	1 39328 4970 00	9057 40 87	1 49 28 50	46 98	8	0	0
0,43505	1̄,91076 23546 5406	1 39327 5912 59	9055 91 59	1 49 28 03	46 98	8	0	0
0,43506	1̄,91077 62874 1318	1 39326 6856 67	9054 42 31	1 49 27 56	46 97	8	0	0
0,43507	1̄,91079 02200 8175	1 39325 7802 25	9052 93 03	1 49 27 09	46 96	8	0	0
0,43508	1̄,91080 41526 5977	1 39324 8749 32	9051 43 76	1 49 26 62	46 95	8	0	0
0,43509	1̄,91081 80851 4727	1 39323 9697 88	9049 94 49	1 49 26 15	46 94	8	0	0
0,43510	1̄,91083 20175 4424	1 39323 0647 93	9048 45 23	1 49 25 68	46 93	8	0	0
0,43511	1̄,91084 59498 5072	1 39322 1599 48	9046 95 98	1 49 25 21	46 93	8	0	0
0,43512	1̄,91085 98820 6672	1 39321 2552 52	9045 46 72	1 49 24 74	46 92	8	0	0
0,43513	1̄,91087 38141 9224	1 39320 3507 06	9043 97 48	1 49 24 27	46 91	8	0	0
0,43514	1̄,91088 77462 2731	1 39319 4463 08	9042 48 23	1 49 23 80	46 90	8	0	0
0,43515	1̄,91090 16781 7195	1 39318 5420 60	9040 99 00	1 49 23 33	46 89	8	0	0
0,43516	1̄,91091 56100 2615	1 39317 6379 61	9039 49 76	1 49 22 86	46 88	8	0	0
0,43517	1̄,91092 95417 8995	1 39316 7340 11	9038 00 53	1 49 22 39	46 87	8	0	0
0,43518	1̄,91094 34734 6335	1 39315 8302 11	9036 51 31	1 49 21 93	46 87	8	0	0
0,43519	1̄,91095 74050 4637	1 39314 9265 59	9035 02 09	1 49 21 46	46 86	8	0	0
0,43520	1̄,91097 13365 3903	1 39314 0230 57	9033 52 88	1 49 20 99	46 85	8	0	0
0,43521	1̄,91098 52679 4133	1 39313 1197 04	9032 03 67	1 49 20 52	46 84	8	0	0
0,43522	1̄,91099 91992 5330	1 39312 2165 01	9030 54 46	1 49 20 05	46 83	8	0	0
0,43523	1̄,91101 31304 7495	1 39311 3134 46	9029 05 26	1 49 19 58	46 82	8	0	0
0,43524	1̄,91102 70616 0630	1 39310 4105 41	9027 56 07	1 49 19 12	46 82	8	0	0
0,43525	1̄,91104 09926 4735	1 39309 5077 85	9026 06 87	1 49 18 65	46 81	8	0	0
0,43526	1̄,91105 49235 9813	1 39308 6051 78	9024 57 69	1 49 18 18	46 80	8	0	0
0,43527	1̄,91106 88544 5865	1 39307 7027 20	9023 08 51	1 49 17 71	46 79	8	0	0
0,43528	1̄,91108 27852 2892	1 39306 8004 12	9021 59 33	1 49 17 24	46 78	8	0	0
0,43529	1̄,91109 67159 0896	1 39305 8982 52	9020 10 16	1 49 16 78	46 77	8	0	0
0,43530	1̄,91111 06464 9879	1 39304 9962 42	9018 60 99	1 49 16 31	46 76	8	0	0
0,43531	1̄,91112 45769 9841	1 39304 0943 81	9017 11 83	1 49 15 84	46 76	8	0	0
0,43532	1̄,91113 85074 0785	1 39303 1926 69	9015 62 67	1 49 15 37	46 75	8	0	0
0,43533	1̄,91115 24377 2711	1 39302 2911 07	9014 13 51	1 49 14 90	46 74	8	0	0
0,43534	1̄,91116 63679 5623	1 39301 3896 93	9012 64 36	1 49 14 44	46 73	8	0	0
0,43535	1̄,91118 02980 9519	1 39300 4884 29	9011 15 22	1 49 13 97	46 72	8	0	0
0,43536	1̄,91119 42281 4404	1 39299 5873 14	9009 66 08	1 49 13 50	46 71	8	0	0
0,43537	1̄,91120 81581 0277	1 39298 6863 48	9008 16 95	1 49 13 04	46 71	8	0	0
0,43538	1̄,91122 20879 7140	1 39297 7855 31	9006 67 81	1 49 12 57	46 70	8	0	0
0,43539	1̄,91123 60177 4996	1 39296 8848 63	9005 18 69	1 49 12 10	46 69	8	0	0
0,43540	1̄,91124 99474 3844	1 39295 9843 44	9003 69 57	1 49 11 63	46 68	8	0	0
0,43541	1̄,91126 38770 3688	1 39295 0839 75	9002 20 45	1 49 11 17	46 67	8	0	0
0,43542	1̄,91127 78065 4527	1 39294 1837 54	9000 71 34	1 49 10 70	46 66	8	0	0
0,43543	1̄,91129 17359 6365	1 39293 2836 83	8999 22 23	1 49 10 23	46 65	8	0	0
0,43544	1̄,91130 56652 9202	1 39292 3837 61	8997 73 13	1 49 09 77	46 65	8	0	0
0,43545	1̄,91131 95945 3039	1 39291 4839 87	8996 24 03	1 49 09 30	46 64	8	0	0
0,43546	1̄,91133 35236 7879	1 39290 5843 63	8994 74 94	1 49 08 84	46 63	8	0	0
0,43547	1̄,91134 74527 3723	1 39289 6848 88	8993 25 85	1 49 08 37	46 62	8	0	0
0,43548	1̄,91136 13817 0572	1 39288 7855 63	8991 76 77	1 49 07 90	46 61	8	0	0
0,43549	1̄,91137 53105 8427	1 39287 8863 86	8990 27 69	1 49 07 44	46 60	8	0	0
0,43550	1̄,91138 92393 7291	1 39286 9873 58	8988 78 61	1 49 06 97	46 60	8	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,43550	1̄,91138,92393,7291	1,39286,9873,58	8988,78,61	1,49,06,97	46,60	8	0	0
0,43551	1̄,91140,31680,7165	1,39286,0884,80	8987,29,54	1,49,06,50	46,59	8	0	0
0,43552	1̄,91141,70966,8050	1,39285,1897,50	8985,80,48	1,49,06,04	46,58	8	0	0
0,43553	1̄,91143,10251,9947	1,39284,2911,69	8984,31,42	1,49,05,57	46,57	8	0	0
0,43554	1̄,91144,49536,2859	1,39283,3927,38	8982,82,36	1,49,05,11	46,56	8	0	0
0,43555	1̄,91145,88819,6786	1,39282,4944,56	8981,33,31	1,49,04,64	46,55	8	0	0
0,43556	1̄,91147,28102,1731	1,39281,5963,22	8979,84,27	1,49,04,18	46,54	8	0	0
0,43557	1̄,91148,67383,7694	1,39280,6983,38	8978,35,22	1,49,03,71	46,54	8	0	0
0,43558	1̄,91150,06664,4677	1,39279,8005,03	8976,86,19	1,49,03,25	46,53	8	0	0
0,43559	1̄,91151,45944,2682	1,39278,9028,17	8975,37,15	1,49,02,78	46,52	8	0	0
0,43560	1̄,91152,85223,1711	1,39278,0052,80	8973,88,13	1,49,02,32	46,51	8	0	0
0,43561	1̄,91154,24501,1763	1,39277,1078,91	8972,39,10	1,49,01,85	46,50	8	0	0
0,43562	1̄,91155,63778,2842	1,39276,2106,52	8970,90,09	1,49,01,38	46,49	8	0	0
0,43563	1̄,91157,03054,4949	1,39275,3135,62	8969,41,07	1,49,00,92	46,49	8	0	0
0,43564	1̄,91158,42329,8085	1,39274,4166,21	8967,92,06	1,49,00,46	46,48	8	0	0
0,43565	1̄,91159,81604,2251	1,39273,5198,29	8966,43,06	1,48,99,99	46,47	8	0	0
0,43566	1̄,91161,20877,7449	1,39272,6231,86	8964,94,06	1,48,99,53	46,46	8	0	0
0,43567	1̄,91162,60150,3681	1,39271,7266,92	8963,45,06	1,48,99,06	46,45	8	0	0
0,43568	1̄,91163,99422,0948	1,39270,8303,47	8961,96,07	1,48,98,60	46,44	8	0	0
0,43569	1̄,91165,38692,9251	1,39269,9341,51	8960,47,09	1,48,98,13	46,44	8	0	0
0,43570	1̄,91166,77962,8593	1,39269,0381,04	8958,98,10	1,48,97,67	46,43	8	0	0
0,43571	1̄,91168,17231,8974	1,39268,1422,06	8957,49,13	1,48,97,20	46,42	8	0	0
0,43572	1̄,91169,56500,0396	1,39267,2464,57	8956,00,16	1,48,96,74	46,41	8	0	0
0,43573	1̄,91170,95767,2860	1,39266,3508,56	8954,51,19	1,48,96,28	46,40	8	0	0
0,43574	1̄,91172,35033,6369	1,39265,4554,05	8953,02,23	1,48,95,81	46,39	8	0	0
0,43575	1̄,91173,74299,0923	1,39264,5601,03	8951,53,27	1,48,95,35	46,38	8	0	0
0,43576	1̄,91175,13563,6524	1,39263,6649,50	8950,04,31	1,48,94,88	46,38	8	0	0
0,43577	1̄,91176,52827,3174	1,39262,7699,45	8948,55,37	1,48,94,42	46,37	8	0	0
0,43578	1̄,91177,92090,0873	1,39261,8750,90	8947,06,42	1,48,93,96	46,36	8	0	0
0,43579	1̄,91179,31351,9624	1,39260,9803,84	8945,57,48	1,48,93,49	46,35	8	0	0
0,43580	1̄,91180,70612,9428	1,39260,0858,26	8944,08,55	1,48,93,03	46,34	8	0	0
0,43581	1̄,91182,09873,0286	1,39259,1914,18	8942,59,62	1,48,92,57	46,33	8	0	0
0,43582	1̄,91183,49132,2200	1,39258,2971,58	8941,10,69	1,48,92,10	46,33	8	0	0
0,43583	1̄,91184,88390,5172	1,39257,4030,47	8939,61,77	1,48,91,64	46,32	8	0	0
0,43584	1̄,91186,27647,9202	1,39256,5090,86	8938,12,85	1,48,91,18	46,31	8	0	0
0,43585	1̄,91187,66904,4293	1,39255,6152,73	8936,63,94	1,48,90,71	46,30	8	0	0
0,43586	1̄,91189,06160,0446	1,39254,7216,09	8935,15,03	1,48,90,25	46,29	8	0	0
0,43587	1̄,91190,45414,7662	1,39253,8280,94	8933,66,13	1,48,89,79	46,28	8	0	0
0,43588	1̄,91191,84668,5943	1,39252,9347,28	8932,17,23	1,48,89,32	46,28	8	0	0
0,43589	1̄,91193,23921,5290	1,39252,0415,10	8930,68,34	1,48,88,86	46,27	8	0	0
0,43590	1̄,91194,63173,5705	1,39251,1484,42	8929,19,45	1,48,88,40	46,26	8	0	0
0,43591	1̄,91196,02424,7190	1,39250,2555,23	8927,70,57	1,48,87,94	46,25	8	0	0
0,43592	1̄,91197,41674,9745	1,39249,3627,52	8926,21,69	1,48,87,47	46,24	8	0	0
0,43593	1̄,91198,80924,3372	1,39248,4701,30	8924,72,81	1,48,87,01	46,23	8	0	0
0,43594	1̄,91200,20172,8074	1,39247,5776,57	8923,23,94	1,48,86,55	46,22	8	0	0
0,43595	1̄,91201,59420,3850	1,39246,6853,34	8921,75,08	1,48,86,09	46,22	8	0	0
0,43596	1̄,91202,98667,0704	1,39245,7931,58	8920,26,22	1,48,85,62	46,21	8	0	0
0,43597	1̄,91204,37912,8635	1,39244,9011,32	8918,77,36	1,48,85,16	46,20	8	0	0
0,43598	1̄,91205,77157,7647	1,39244,0092,55	8917,28,51	1,48,84,70	46,19	8	0	0
0,43599	1̄,91207,16401,7739	1,39243,1175,26	8915,79,66	1,48,84,24	46,18	8	0	0
0,43600	1̄,91208,55644,8914	1,39242,2259,47	8914,30,82	1,48,83,78	46,17	8	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,43600	1,91208 55644 8914	1,39242 2259 47	8914 30 82	1,48 83 78	46 17	8	0	0
0,43601	1,91209 94887 1174	1,39241 3345 16	8912 81 98	1,48 83 31	46 17	8	0	0
0,43602	1,91211 34128 4519	1,39240 4432 34	8911 33 15	1,48 82 85	46 16	8	0	0
0,43603	1,91212 73368 8951	1,39239 5521 01	8909 84 32	1,48 82 39	46 15	8	0	0
0,43604	1,91214 12608 4472	1,39238 6611 16	8908 35 50	1,48 81 93	46 14	8	0	0
0,43605	1,91215 51847 1083	1,39237 7702 81	8906 86 68	1,48 81 47	46 13	8	0	0
0,43606	1,91216 91084 8786	1,39236 8795 94	8905 37 86	1,48 81 01	46 12	8	0	0
0,43607	1,91218 30321 7582	1,39235 9890 56	8903 89 05	1,48 80 55	46 12	8	0	0
0,43608	1,91219 69557 7473	1,39235 0986 67	8902 40 25	1,48 80 08	46 11	8	0	0
0,43609	1,91221 08792 8459	1,39234 2084 27	8900 91 45	1,48 79 62	46 10	8	0	0
0,43610	1,91222 48027 0544	1,39233 3183 36	8899 42 65	1,48 79 16	46 09	8	0	0
0,43611	1,91223 87260 3727	1,39232 4283 93	8897 93 86	1,48 78 70	46 08	8	0	0
0,43612	1,91225 26492 8011	1,39231 5385 99	8896 45 07	1,48 78 24	46 07	8	0	0
0,43613	1,91226 65724 3397	1,39230 6489 54	8894 96 29	1,48 77 78	46 06	8	0	0
0,43614	1,91228 04954 9887	1,39229 7594 58	8893 47 51	1,48 77 32	46 06	8	0	0
0,43615	1,91229 44184 7481	1,39228 8701 10	8891 98 74	1,48 76 86	46 05	8	0	0
0,43616	1,91230 83413 6182	1,39227 9809 11	8890 49 97	1,48 76 40	46 04	8	0	0
0,43617	1,91232 22641 5991	1,39227 0918 62	8889 01 21	1,48 75 94	46 03	8	0	0
0,43618	1,91233 61868 6910	1,39226 2029 60	8887 52 45	1,48 75 48	46 02	8	0	0
0,43619	1,91235 01094 8940	1,39225 3142 08	8886 03 69	1,48 75 02	46 01	8	0	0
0,43620	1,91236 40320 2082	1,39224 4256 04	8884 54 94	1,48 74 56	46 01	8	0	0
0,43621	1,91237 79544 6338	1,39223 5371 49	8883 06 20	1,48 74 10	46 00	8	0	0
0,43622	1,91239 18768 1709	1,39222 6488 43	8881 57 46	1,48 73 64	45 99	8	0	0
0,43623	1,91240 57990 8198	1,39221 7606 86	8880 08 72	1,48 73 18	45 98	8	0	0
0,43624	1,91241 97212 5804	1,39220 8726 77	8878 59 99	1,48 72 72	45 97	8	0	0
0,43625	1,91243 36433 4531	1,39219 9848 17	8877 11 26	1,48 72 26	45 96	8	0	0
0,43626	1,91244 75653 4379	1,39219 0971 06	8875 62 54	1,48 71 80	45 96	8	0	0
0,43627	1,91246 14872 5350	1,39218 2095 43	8874 13 82	1,48 71 34	45 95	8	0	0
0,43628	1,91247 54090 7446	1,39217 3221 29	8872 65 11	1,48 70 88	45 94	8	0	0
0,43629	1,91248 93308 0667	1,39216 4348 64	8871 16 40	1,48 70 42	45 93	8	0	0
0,43630	1,91250 32524 5016	1,39215 5477 48	8869 67 69	1,48 69 96	45 92	8	0	0
0,43631	1,91251 71740 0493	1,39214 6607 80	8868 18 99	1,48 69 50	45 91	8	0	0
0,43632	1,91253 10954 7101	1,39213 7739 61	8866 70 30	1,48 69 04	45 91	8	0	0
0,43633	1,91254 50168 4841	1,39212 8872 91	8865 21 61	1,48 68 58	45 90	8	0	0
0,43634	1,91255 89381 3714	1,39212 0007 69	8863 72 92	1,48 68 12	45 89	8	0	0
0,43635	1,91257 28593 3721	1,39211 1143 96	8862 24 24	1,48 67 67	45 88	8	0	0
0,43636	1,91258 67804 4865	1,39210 2281 72	8860 75 56	1,48 67 21	45 87	8	0	0
0,43637	1,91260 07014 7147	1,39209 3420 96	8859 26 89	1,48 66 75	45 86	8	0	0
0,43638	1,91261 46224 0568	1,39208 4561 70	8857 78 22	1,48 66 29	45 85	8	0	0
0,43639	1,91262 85432 5130	1,39207 5703 91	8856 29 56	1,48 65 83	45 85	8	0	0
0,43640	1,91264 24640 0834	1,39206 6847 62	8854 80 90	1,48 65 37	45 84	8	0	0
0,43641	1,91265 63846 7681	1,39205 7992 81	8853 32 25	1,48 64 91	45 83	8	0	0
0,43642	1,91267 03052 5674	1,39204 9139 49	8851 83 60	1,48 64 46	45 82	8	0	0
0,43643	1,91268 42257 4813	1,39204 0287 65	8850 34 96	1,48 64 00	45 81	8	0	0
0,43644	1,91269 81461 5101	1,39203 1437 30	8848 86 32	1,48 63 54	45 80	8	0	0
0,43645	1,91271 20664 6538	1,39202 2588 44	8847 37 68	1,48 63 08	45 80	8	0	0
0,43646	1,91272 59866 9127	1,39201 3741 06	8845 89 05	1,48 62 62	45 79	8	0	0
0,43647	1,91273 99068 2868	1,39200 4895 17	8844 40 42	1,48 62 17	45 78	8	0	0
0,43648	1,91275 38268 7763	1,39199 6050 77	8842 91 80	1,48 61 71	45 77	8	0	0
0,43649	1,91276 77468 3814	1,39198 7207 85	8841 43 18	1,48 61 25	45 76	8	0	0
0,43650	1,91278 16667 1022	1,39197 8366 42	8839 94 57	1,48 60 79	45 75	8	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,43650	1̄,91278 16667 1022	1'39197 8366 42	8839 94 57	1'48 60 79	45 75	8	0	0
0,43651	1̄,91279 55864 9388	1'39196 9526 47	8838 45 96	1'48 60 33	45 75	8	0	0
0,43652	1̄,91280 95061 8915	1'39196 0688 01	8836 97 36	1'48 59 88	45 74	8	0	0
0,43653	1̄,91282 34257 9603	1'39195 1851 04	8835 48 76	1'48 59 42	45 73	8	0	0
0,43654	1̄,91283 73453 1454	1'39194 3015 55	8834 00 17	1'48 58 96	45 72	8	0	0
0,43655	1̄,91285 12647 4469	1'39193 4181 55	8832 51 58	1'48 58 51	45 71	8	0	0
0,43656	1̄,91286 51840 8651	1'39192 5349 03	8831 02 99	1'48 58 05	45 70	8	0	0
0,43657	1̄,91287 91033 4000	1'39191 6518 00	8829 54 41	1'48 57 59	45 70	8	0	0
0,43658	1̄,91289 30225 0518	1'39190 7688 46	8828 05 84	1'48 57 13	45 69	8	0	0
0,43659	1̄,91290 69415 8206	1'39189 8860 40	8826 57 27	1'48 56 68	45 68	8	0	0
0,43660	1̄,91292 08605 7067	1'39189 0033 83	8825 08 70	1'48 56 22	45 67	8	0	0
0,43661	1̄,91293 47794 7100	1'39188 1208 74	8823 60 14	1'48 55 76	45 66	8	0	0
0,43662	1̄,91294 86982 8309	1'39187 2385 14	8822 11 58	1'48 55 31	45 65	8	0	0
0,43663	1̄,91296 26170 0694	1'39186 3563 02	8820 63 03	1'48 54 85	45 65	8	0	0
0,43664	1̄,91297 65356 4257	1'39185 4742 39	8819 14 48	1'48 54 39	45 64	8	0	0
0,43665	1̄,91299 04541 9000	1'39184 5923 25	8817 65 93	1'48 53 94	45 63	8	0	0
0,43666	1̄,91300 43726 4923	1'39183 7105 59	8816 17 39	1'48 53 48	45 62	8	0	0
0,43667	1̄,91301 82910 2029	1'39182 8289 41	8814 68 86	1'48 53 03	45 61	8	0	0
0,43668	1̄,91303 22093 0318	1'39181 9474 73	8813 20 33	1'48 52 57	45 60	8	0	0
0,43669	1̄,91304 61274 9793	1'39181 0661 52	8811 71 80	1'48 52 11	45 59	8	0	0
0,43670	1̄,91306 00456 0454	1'39180 1849 80	8810 23 28	1'48 51 66	45 59	8	0	0
0,43671	1̄,91307 39636 2304	1'39179 3039 57	8808 74 77	1'48 51 20	45 58	8	0	0
0,43672	1̄,91308 78815 5344	1'39178 4230 82	8807 26 25	1'48 50 75	45 57	8	0	0
0,43673	1̄,91310 17993 9574	1'39177 5423 56	8805 77 75	1'48 50 29	45 56	8	0	0
0,43674	1̄,91311 57171 4998	1'39176 6617 78	8804 29 24	1'48 49 83	45 55	8	0	0
0,43675	1̄,91312 96348 1616	1'39175 7813 49	8802 80 74	1'48 49 38	45 54	8	0	0
0,43676	1̄,91314 35523 9429	1'39174 9010 68	8801 32 25	1'48 48 92	45 54	8	0	0
0,43677	1̄,91315 74698 8440	1'39174 0209 36	8799 83 76	1'48 48 47	45 53	8	0	0
0,43678	1̄,91317 13872 8649	1'39173 1409 52	8798 35 28	1'48 48 01	45 52	8	0	0
0,43679	1̄,91318 53046 0059	1'39172 2611 17	8796 86 80	1'48 47 56	45 51	8	0	0
0,43680	1̄,91319 92218 2670	1'39171 3814 30	8795 38 32	1'48 47 10	45 50	8	0	0
0,43681	1̄,91321 31389 6484	1'39170 5018 92	8793 89 85	1'48 46 65	45 49	8	0	0
0,43682	1̄,91322 70560 1503	1'39169 6225 02	8792 41 38	1'48 46 19	45 49	8	0	0
0,43683	1̄,91324 09729 7728	1'39168 7432 61	8790 92 92	1'48 45 74	45 48	8	0	0
0,43684	1̄,91325 48898 5161	1'39167 8641 68	8789 44 46	1'48 45 28	45 47	8	0	0
0,43685	1̄,91326 88066 3803	1'39166 9852 23	8787 96 01	1'48 44 83	45 46	8	0	0
0,43686	1̄,91328 27233 3655	1'39166 1064 27	8786 47 56	1'48 44 37	45 45	8	0	0
0,43687	1̄,91329 66399 4719	1'39165 2277 80	8784 99 12	1'48 43 92	45 44	8	0	0
0,43688	1̄,91331 05564 6997	1'39164 3492 81	8783 50 68	1'48 43 46	45 44	8	0	0
0,43689	1̄,91332 44729 0490	1'39163 4709 30	8782 02 25	1'48 43 01	45 43	8	0	0
0,43690	1̄,91333 83892 5199	1'39162 5927 28	8780 53 82	1'48 42 56	45 42	8	0	0
0,43691	1̄,91335 23055 1126	1'39161 7146 74	8779 05 39	1'48 42 10	45 41	8	0	0
0,43692	1̄,91336 62216 8273	1'39160 8367 69	8777 56 97	1'48 41 65	45 40	8	0	0
0,43693	1̄,91338 01377 6641	1'39159 9590 12	8776 08 55	1'48 41 19	45 39	8	0	0
0,43694	1̄,91339 40537 6231	1'39159 0814 03	8774 60 14	1'48 40 74	45 39	8	0	0
0,43695	1̄,91340 79696 7045	1'39158 2039 43	8773 11 73	1'48 40 29	45 38	8	0	0
0,43696	1̄,91342 18854 9084	1'39157 3266 31	8771 63 33	1'48 39 83	45 37	8	0	0
0,43697	1̄,91343 58012 2351	1'39156 4494 68	8770 14 93	1'48 39 38	45 36	8	0	0
0,43698	1̄,91344 97168 6845	1'39155 5724 53	8768 66 54	1'48 38 92	45 35	8	0	0
0,43699	1̄,91346 36324 2570	1'39154 6955 86	8767 18 15	1'48 38 47	45 34	8	0	0
0,43700	1̄,91347 75478 9526	1'39153 8188 68	8765 69 76	1'48 38 02	45 34	8	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,43700	1̄,91347 75478 9526	1'39153 8188 68	8765 69 76	1'48 38 02	45 34	8	0	0
0,43701	1̄,91349 14632 7714	1'39152 9422 98	8764 21 38	1'48 37 56	45 33	8	0	0
0,43702	1̄,91350 53785 7137	1'39152 0658 77	8762 73 01	1'48 37 11	45 32	8	0	0
0,43703	1̄,91351 92937 7796	1'39151 1896 04	8761 24 64	1'48 36 66	45 31	8	0	0
0,43704	1̄,91353 32088 9692	1'39150 3134 79	8759 76 27	1'48 36 20	45 30	8	0	0
0,43705	1̄,91354 71239 2827	1'39149 4375 03	8758 27 91	1'48 35 75	45 29	8	0	0
0,43706	1̄,91356 10388 7202	1'39148 5616 75	8756 79 55	1'48 35 30	45 29	8	0	0
0,43707	1̄,91357 49537 2819	1'39147 6859 96	8755 31 20	1'48 34 85	45 28	8	0	0
0,43708	1̄,91358 88684 9679	1'39146 8104 64	8753 82 85	1'48 34 39	45 27	8	0	0
0,43709	1̄,91360 27831 7783	1'39145 9350 82	8752 34 51	1'48 33 94	45 26	8	0	0
0,43710	1̄,91361 66977 7134	1'39145 0598 47	8750 86 17	1'48 33 49	45 25	8	0	0
0,43711	1̄,91363 06122 7733	1'39144 1847 61	8749 37 83	1'48 33 04	45 24	8	0	0
0,43712	1̄,91364 45266 9580	1'39143 3098 23	8747 89 50	1'48 32 58	45 24	8	0	0
0,43713	1̄,91365 84410 2678	1'39142 4350 34	8746 41 18	1'48 32 13	45 23	8	0	0
0,43714	1̄,91367 23552 7029	1'39141 5603 92	8744 92 85	1'48 31 68	45 22	8	0	0
0,43715	1̄,91368 62694 2633	1'39140 6859 00	8743 44 54	1'48 31 23	45 21	8	0	0
0,43716	1̄,91370 01834 9492	1'39139 8115 55	8741 96 23	1'48 30 77	45 20	8	0	0
0,43717	1̄,91371 40974 7607	1'39138 9373 59	8740 47 92	1'48 30 32	45 19	8	0	0
0,43718	1̄,91372 80113 6981	1'39138 0633 11	8738 99 61	1'48 29 87	45 19	8	0	0
0,43719	1̄,91374 19251 7614	1'39137 1894 11	8737 51 32	1'48 29 42	45 18	8	0	0
0,43720	1̄,91375 58388 9508	1'39136 3156 60	8736 03 02	1'48 28 97	45 17	8	0	0
0,43721	1̄,91376 97525 2665	1'39135 4420 57	8734 54 73	1'48 28 51	45 16	8	0	0
0,43722	1̄,91378 36660 7085	1'39134 5686 02	8733 06 45	1'48 28 06	45 15	8	0	0
0,43723	1̄,91379 75795 2771	1'39133 6952 96	8731 58 17	1'48 27 61	45 14	8	0	0
0,43724	1̄,91381 14928 9724	1'39132 8221 38	8730 09 89	1'48 27 16	45 14	8	0	0
0,43725	1̄,91382 54061 7946	1'39131 9491 28	8728 61 62	1'48 26 71	45 13	8	0	0
0,43726	1̄,91383 93193 7437	1'39131 0762 66	8727 13 35	1'48 26 26	45 12	8	0	0
0,43727	1̄,91385 32324 8199	1'39130 2035 53	8725 65 09	1'48 25 81	45 11	8	0	0
0,43728	1̄,91386 71455 0235	1'39129 3309 88	8724 16 83	1'48 25 36	45 10	8	0	0
0,43729	1̄,91388 10584 3545	1'39128 4585 71	8722 68 58	1'48 24 90	45 09	8	0	0
0,43730	1̄,91389 49712 8131	1'39127 5863 02	8721 20 33	1'48 24 45	45 09	8	0	0
0,43731	1̄,91390 88840 3994	1'39126 7141 82	8719 72 08	1'48 24 00	45 08	8	0	0
0,43732	1̄,91392 27967 1135	1'39125 8422 10	8718 23 84	1'48 23 55	45 07	8	0	0
0,43733	1̄,91393 67092 9558	1'39124 9703 86	8716 75 61	1'48 23 10	45 06	8	0	0
0,43734	1̄,91395 06217 9261	1'39124 0987 10	8715 27 38	1'48 22 65	45 05	8	0	0
0,43735	1̄,91396 45342 0249	1'39123 2271 83	8713 79 15	1'48 22 20	45 04	8	0	0
0,43736	1̄,91397 84465 2520	1'39122 3558 04	8712 30 93	1'48 21 75	45 04	8	0	0
0,43737	1̄,91399 23587 6078	1'39121 4845 73	8710 82 71	1'48 21 30	45 03	8	0	0
0,43738	1̄,91400 62709 0924	1'39120 6134 90	8709 34 50	1'48 20 85	45 02	8	0	0
0,43739	1̄,91402 01829 7059	1'39119 7425 56	8707 86 29	1'48 20 40	45 01	8	0	0
0,43740	1̄,91403 40949 4485	1'39118 8717 69	8706 38 09	1'48 19 95	45 00	8	0	0
0,43741	1̄,91404 80068 3202	1'39118 0011 31	8704 89 89	1'48 19 50	44 99	8	0	0
0,43742	1̄,91406 19186 3214	1'39117 1306 41	8703 41 69	1'48 19 05	44 99	8	0	0
0,43743	1̄,91407 58303 4520	1'39116 2603 00	8701 93 50	1'48 18 60	44 98	8	0	0
0,43744	1̄,91408 97419 7123	1'39115 3901 06	8700 45 31	1'48 18 15	44 97	8	0	0
0,43745	1̄,91410 36535 1024	1'39114 5200 61	8698 97 13	1'48 17 70	44 96	8	0	0
0,43746	1̄,91411 75649 6225	1'39113 6501 64	8697 48 96	1'48 17 25	44 95	8	0	0
0,43747	1̄,91413 14763 2726	1'39112 7804 15	8696 00 78	1'48 16 80	44 94	8	0	0
0,43748	1̄,91414 53876 0530	1'39111 9108 14	8694 52 62	1'48 16 35	44 94	8	0	0
0,43749	1̄,91415 92987 9639	1'39111 0413 61	8693 04 45	1'48 15 90	44 93	8	0	0
0,43750	1̄,91417 32099 0052	1'39110 1720 57	8691 56 29	1'48 15 45	44 92	8	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,43750	1̄,91417 32099 0052	1'39110 1720 57	8691 56 29	1'48 15 45	44 92	8	0	0
0,43751	1̄,91418 71209 1773	1'39109 3029 01	8690 08 14	1'48 15 00	44 91	8	0	0
0,43752	1̄,91420 10318 4802	1'39108 4338 93	8688 59 99	1'48 14 55	44 90	8	0	0
0,43753	1̄,91421 49426 9141	1'39107 5650 33	8687 11 84	1'48 14 10	44 89	8	0	0
0,43754	1̄,91422 88534 4791	1'39106 6963 21	8685 63 70	1'48 13 66	44 89	8	0	0
0,43755	1̄,91424 27641 1754	1'39105 8277 57	8684 15 57	1'48 13 21	44 88	8	0	0
0,43756	1̄,91425 66747 0032	1'39104 9593 42	8682 67 43	1'48 12 76	44 87	8	0	0
0,43757	1̄,91427 05851 9625	1'39104 0910 74	8681 19 31	1'48 12 31	44 86	8	0	0
0,43758	1̄,91428 44956 0536	1'39103 2229 55	8679 71 18	1'48 11 86	44 85	8	0	0
0,43759	1̄,91429 84059 2766	1'39102 3549 84	8678 23 06	1'48 11 41	44 84	8	0	0
0,43760	1̄,91431 23161 6315	1'39101 4871 61	8676 74 95	1'48 10 96	44 84	8	0	0
0,43761	1̄,91432 62263 1187	1'39100 6194 86	8675 26 84	1'48 10 52	44 83	8	0	0
0,43762	1̄,91434 01363 7382	1'39099 7519 59	8673 78 73	1'48 10 07	44 82	8	0	0
0,43763	1̄,91435 40463 4901	1'39098 8845 80	8672 30 63	1'48 09 62	44 81	8	0	0
0,43764	1̄,91436 79562 3747	1'39098 0173 49	8670 82 54	1'48 09 17	44 80	8	0	0
0,43765	1̄,91438 18660 3921	1'39097 1502 67	8669 34 45	1'48 08 72	44 79	8	0	0
0,43766	1̄,91439 57757 5423	1'39096 2833 32	8667 86 36	1'48 08 28	44 79	8	0	0
0,43767	1̄,91440 96853 8257	1'39095 4165 46	8666 38 28	1'48 07 83	44 78	8	0	0
0,43768	1̄,91442 35949 2422	1'39094 5499 08	8664 90 20	1'48 07 38	44 77	8	0	0
0,43769	1̄,91443 75043 7921	1'39093 6834 18	8663 42 12	1'48 06 93	44 76	8	0	0
0,43770	1̄,91445 14137 4755	1'39092 8170 75	8661 94 05	1'48 06 48	44 75	8	0	0
0,43771	1̄,91446 53230 2926	1'39091 9508 81	8660 45 99	1'48 06 04	44 74	8	0	0
0,43772	1̄,91447 92322 2435	1'39091 0848 35	8658 97 93	1'48 05 59	44 74	8	0	0
0,43773	1̄,91449 31413 3283	1'39090 2189 37	8657 49 87	1'48 05 14	44 73	8	0	0
0,43774	1̄,91450 70503 5473	1'39089 3531 88	8656 01 82	1'48 04 69	44 72	8	0	0
0,43775	1̄,91452 09592 9005	1'39088 4875 86	8654 53 78	1'48 04 25	44 71	8	0	0
0,43776	1̄,91453 48681 3880	1'39087 6221 32	8653 05 73	1'48 03 80	44 70	8	0	0
0,43777	1̄,91454 87769 0102	1'39086 7568 26	8651 57 70	1'48 03 35	44 69	8	0	0
0,43778	1̄,91456 26855 7670	1'39085 8916 69	8650 09 66	1'48 02 91	44 69	8	0	0
0,43779	1̄,91457 65941 6587	1'39085 0266 59	8648 61 63	1'48 02 46	44 68	8	0	0
0,43780	1̄,91459 05026 6853	1'39084 1617 97	8647 13 61	1'48 02 01	44 67	8	0	0
0,43781	1̄,91460 44110 8471	1'39083 2970 84	8645 65 59	1'48 01 57	44 66	8	0	0
0,43782	1̄,91461 83194 1442	1'39082 4325 18	8644 17 57	1'48 01 12	44 65	8	0	0
0,43783	1̄,91463 22276 5767	1'39081 5681 00	8642 69 56	1'48 00 67	44 64	8	0	0
0,43784	1̄,91464 61358 1448	1'39080 7038 31	8641 21 55	1'48 00 23	44 64	8	0	0
0,43785	1̄,91466 00438 8487	1'39079 8397 09	8639 73 55	1'47 99 78	44 63	8	0	0
0,43786	1̄,91467 39518 6884	1'39078 9757 36	8638 25 55	1'47 99 33	44 62	8	0	0
0,43787	1̄,91468 78597 6641	1'39078 1119 10	8636 77 56	1'47 98 89	44 61	8	0	0
0,43788	1̄,91470 17675 7760	1'39077 2482 33	8635 29 57	1'47 98 44	44 60	8	0	0
0,43789	1̄,91471 56753 0242	1'39076 3847 03	8633 81 59	1'47 98 00	44 59	8	0	0
0,43790	1̄,91472 95829 4089	1'39075 5213 22	8632 33 61	1'47 97 55	44 59	8	0	0
0,43791	1̄,91474 34904 9303	1'39074 6580 88	8630 85 63	1'47 97 10	44 58	8	0	0
0,43792	1̄,91475 73979 5884	1'39073 7950 02	8629 37 66	1'47 96 66	44 57	8	0	0
0,43793	1̄,91477 13053 3834	1'39072 9320 65	8627 89 69	1'47 96 21	44 56	8	0	0
0,43794	1̄,91478 52126 3154	1'39072 0692 75	8626 41 73	1'47 95 77	44 55	8	0	0
0,43795	1̄,91479 91198 3847	1'39071 2066 33	8624 93 77	1'47 95 32	44 54	8	0	0
0,43796	1̄,91481 30269 5913	1'39070 3441 39	8623 45 82	1'47 94 88	44 54	8	0	0
0,43797	1̄,91482 69339 9355	1'39069 4817 94	8621 97 87	1'47 94 43	44 53	8	0	0
0,43798	1̄,91484 08409 4173	1'39068 6195 96	8620 49 93	1'47 93 99	44 52	8	0	0
0,43799	1̄,91485 47478 0369	1'39067 7575 46	8619 01 99	1'47 93 54	44 51	8	0	0
0,43800	1̄,91486 86545 7944	1'39066 8956 44	8617 54 05	1'47 93 09	44 50	8	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,43800	1̄,91486,86545,7944	1,39066,8956,44	8617,54,05	1,47,93,09	44,50	8	0	0
0,43801	1̄,91488,25612,6901	1,39066,0338,90	8616,06,12	1,47,92,65	44,49	8	0	0
0,43802	1̄,91489,64678,7239	1,39065,1722,84	8614,58,20	1,47,92,20	44,49	8	0	0
0,43803	1̄,91491,03743,8962	1,39064,3108,25	8613,10,27	1,47,91,76	44,48	8	0	0
0,43804	1̄,91492,42808,2071	1,39063,4495,15	8611,62,36	1,47,91,32	44,47	8	0	0
0,43805	1̄,91493,81871,6566	1,39062,5883,53	8610,14,44	1,47,90,87	44,46	8	0	0
0,43806	1̄,91495,20934,2449	1,39061,7273,38	8608,66,53	1,47,90,43	44,45	8	0	0
0,43807	1̄,91496,59995,9723	1,39060,8664,72	8607,18,63	1,47,89,98	44,44	8	0	0
0,43808	1̄,91497,99056,8387	1,39060,0057,53	8605,70,73	1,47,89,54	44,44	8	0	0
0,43809	1̄,91499,38116,8445	1,39059,1451,82	8604,22,83	1,47,89,09	44,43	8	0	0
0,43810	1̄,91500,77175,9897	1,39058,2847,60	8602,74,94	1,47,88,65	44,42	8	0	0
0,43811	1̄,91502,16234,2744	1,39057,4244,85	8601,27,06	1,47,88,20	44,41	8	0	0
0,43812	1̄,91503,55291,6989	1,39056,5643,58	8599,79,18	1,47,87,76	44,40	8	0	0
0,43813	1̄,91504,94348,2633	1,39055,7043,78	8598,31,30	1,47,87,32	44,40	8	0	0
0,43814	1̄,91506,33403,9676	1,39054,8445,47	8596,83,42	1,47,86,87	44,39	8	0	0
0,43815	1̄,91507,72458,8122	1,39053,9848,64	8595,35,56	1,47,86,43	44,38	8	0	0
0,43816	1̄,91509,11512,7971	1,39053,1253,28	8593,87,69	1,47,85,98	44,37	8	0	0
0,43817	1̄,91510,50565,9224	1,39052,2659,41	8592,39,83	1,47,85,54	44,36	8	0	0
0,43818	1̄,91511,89618,1883	1,39051,4067,01	8590,91,98	1,47,85,10	44,35	8	0	0
0,43819	1̄,91513,28669,5950	1,39050,5476,09	8589,44,13	1,47,84,65	44,35	8	0	0
0,43820	1̄,91514,67720,1426	1,39049,6886,65	8587,96,28	1,47,84,21	44,34	8	0	0
0,43821	1̄,91516,06769,8313	1,39048,8298,68	8586,48,44	1,47,83,77	44,33	8	0	0
0,43822	1̄,91517,45818,6612	1,39047,9712,20	8585,00,60	1,47,83,32	44,32	8	0	0
0,43823	1̄,91518,84866,6324	1,39047,1127,19	8583,52,77	1,47,82,88	44,31	8	0	0
0,43824	1̄,91520,23913,7451	1,39046,2543,66	8582,04,94	1,47,82,44	44,30	8	0	0
0,43825	1̄,91521,62959,9995	1,39045,3961,62	8580,57,11	1,47,81,99	44,30	8	0	0
0,43826	1̄,91523,02005,3956	1,39044,5381,04	8579,09,29	1,47,81,55	44,29	8	0	0
0,43827	1̄,91524,41049,9337	1,39043,6801,95	8577,61,48	1,47,81,11	44,28	8	0	0
0,43828	1̄,91525,80093,6139	1,39042,8224,34	8576,13,67	1,47,80,67	44,27	8	0	0
0,43829	1̄,91527,19136,4364	1,39041,9648,20	8574,65,86	1,47,80,22	44,26	8	0	0
0,43830	1̄,91528,58178,4012	1,39041,1073,54	8573,18,06	1,47,79,78	44,25	8	0	0
0,43831	1̄,91529,97219,5085	1,39040,2500,36	8571,70,26	1,47,79,34	44,25	8	0	0
0,43832	1̄,91531,36259,7586	1,39039,3928,66	8570,22,47	1,47,78,89	44,24	8	0	0
0,43833	1̄,91532,75299,1514	1,39038,5358,43	8568,74,68	1,47,78,45	44,23	8	0	0
0,43834	1̄,91534,14337,6873	1,39037,6789,69	8567,26,89	1,47,78,01	44,22	8	0	0
0,43835	1̄,91535,53375,3663	1,39036,8222,42	8565,79,11	1,47,77,57	44,21	8	0	0
0,43836	1̄,91536,92412,1885	1,39035,9656,63	8564,31,34	1,47,77,13	44,20	8	0	0
0,43837	1̄,91538,31448,1542	1,39035,1092,31	8562,83,57	1,47,76,68	44,20	8	0	0
0,43838	1̄,91539,70483,2634	1,39034,2529,48	8561,35,80	1,47,76,24	44,19	8	0	0
0,43839	1̄,91541,09517,5163	1,39033,3968,12	8559,88,04	1,47,75,80	44,18	8	0	0
0,43840	1̄,91542,48550,9132	1,39032,5408,24	8558,40,28	1,47,75,36	44,17	8	0	0
0,43841	1̄,91543,87583,4540	1,39031,6849,84	8556,92,52	1,47,74,92	44,16	8	0	0
0,43842	1̄,91545,26615,1390	1,39030,8292,91	8555,44,78	1,47,74,47	44,16	8	0	0
0,43843	1̄,91546,65645,9683	1,39029,9737,46	8553,97,03	1,47,74,03	44,15	8	0	0
0,43844	1̄,91548,04675,9420	1,39029,1183,49	8552,49,29	1,47,73,59	44,14	8	0	0
0,43845	1̄,91549,43705,0603	1,39028,2631,00	8551,01,55	1,47,73,15	44,13	8	0	0
0,43846	1̄,91550,82733,3234	1,39027,4079,98	8549,53,82	1,47,72,71	44,12	8	0	0
0,43847	1̄,91552,21760,7314	1,39026,5530,45	8548,06,10	1,47,72,27	44,11	8	0	0
0,43848	1̄,91553,60787,2845	1,39025,6982,39	8546,58,37	1,47,71,83	44,11	8	0	0
0,43849	1̄,91554,99812,9827	1,39024,8435,80	8545,10,65	1,47,71,39	44,10	8	0	0
0,43850	1̄,91556,38837,8263	1,39023,9890,70	8543,62,94	1,47,70,94	44,09	8	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,43850	1̄,91556 38837 8263	1̄,39023 9890 70	8543 62 94	1,47 70 94	44 09	8	0	0
0,43851	1̄,91557 77861 8154	1̄,39023 1347 07	8542 15 23	1,47 70 50	44 08	8	0	0
0,43852	1̄,91559 16884 9501	1̄,39022 2804 91	8540 67 53	1,47 70 06	44 07	8	0	0
0,43853	1̄,91560 55907 2306	1̄,39021 4264 24	8539 19 83	1,47 69 62	44 06	8	0	0
0,43854	1̄,91561 94928 6570	1̄,39020 5725 04	8537 72 13	1,47 69 18	44 06	8	0	0
0,43855	1̄,91563 33949 2295	1̄,39019 7187 32	8536 24 44	1,47 68 74	44 05	8	0	0
0,43856	1̄,91564 72968 9482	1̄,39018 8651 07	8534 76 75	1,47 68 30	44 04	8	0	0
0,43857	1̄,91566 11987 8133	1̄,39018 0116 31	8533 29 07	1,47 67 86	44 03	8	0	0
0,43858	1̄,91567 51005 8250	1̄,39017 1583 02	8531 81 39	1,47 67 42	44 02	8	0	0
0,43859	1̄,91568 90022 9833	1̄,39016 3051 20	8530 33 71	1,47 66 98	44 01	8	0	0
0,43860	1̄,91570 29039 2884	1̄,39015 4520 87	8528 86 04	1,47 66 54	44 01	8	0	0
0,43861	1̄,91571 68054 7405	1̄,39014 5992 00	8527 38 38	1,47 66 10	44 00	8	0	0
0,43862	1̄,91573 07069 3397	1̄,39013 7464 62	8525 90 72	1,47 65 66	43 99	8	0	0
0,43863	1̄,91574 46083 0861	1̄,39012 8938 71	8524 43 06	1,47 65 22	43 98	8	0	0
0,43864	1̄,91575 85095 9800	1̄,39012 0414 28	8522 95 41	1,47 64 78	43 97	8	0	0
0,43865	1̄,91577 24108 0214	1̄,39011 1891 33	8521 47 76	1,47 64 34	43 96	8	0	0
0,43866	1̄,91578 63119 2106	1̄,39010 3369 85	8520 00 12	1,47 63 90	43 96	8	0	0
0,43867	1̄,91580 02129 5476	1̄,39009 4849 85	8518 52 48	1,47 63 46	43 95	8	0	0
0,43868	1̄,91581 41139 0325	1̄,39008 6331 33	8517 04 84	1,47 63 02	43 94	8	0	0
0,43869	1̄,91582 80147 6657	1̄,39007 7814 28	8515 57 21	1,47 62 58	43 93	8	0	0
0,43870	1̄,91584 19155 4471	1̄,39006 9298 71	8514 09 59	1,47 62 14	43 92	8	0	0
0,43871	1̄,91585 58162 3770	1̄,39006 0784 61	8512 61 97	1,47 61 70	43 92	8	0	0
0,43872	1̄,91586 97168 4554	1̄,39005 2271 99	8511 14 35	1,47 61 26	43 91	8	0	0
0,43873	1̄,91588 36173 6826	1̄,39004 3760 85	8509 66 74	1,47 60 83	43 90	8	0	0
0,43874	1̄,91589 75178 0587	1̄,39003 5251 18	8508 19 13	1,47 60 39	43 89	8	0	0
0,43875	1̄,91591 14181 5838	1̄,39002 6742 99	8506 71 53	1,47 59 95	43 88	8	0	0
0,43876	1̄,91592 53184 2581	1̄,39001 8236 27	8505 23 93	1,47 59 51	43 87	8	0	0
0,43877	1̄,91593 92186 0818	1̄,39000 9731 03	8503 76 33	1,47 59 07	43 87	8	0	0
0,43878	1̄,91595 31187 0549	1̄,39000 1227 27	8502 28 74	1,47 58 63	43 86	8	0	0
0,43879	1̄,91596 70187 1776	1̄,38999 2724 98	8500 81 15	1,47 58 19	43 85	8	0	0
0,43880	1̄,91598 109186 4501	1̄,38998 4224 17	8499 33 57	1,47 57 75	43 84	8	0	0
0,43881	1̄,91599 48184 8725	1̄,38997 5724 83	8497 85 99	1,47 57 32	43 83	8	0	0
0,43882	1̄,91600 87182 4450	1̄,38996 7226 97	8496 38 42	1,47 56 88	43 82	8	0	0
0,43883	1̄,91602 26179 1677	1̄,38995 8730 59	8494 90 85	1,47 56 44	43 82	8	0	0
0,43884	1̄,91603 65175 0408	1̄,38995 0235 68	8493 43 29	1,47 56 00	43 81	8	0	0
0,43885	1̄,91605 04170 0643	1̄,38994 1742 25	8491 95 73	1,47 55 56	43 80	8	0	0
0,43886	1̄,91606 43164 2385	1̄,38993 3250 29	8490 48 17	1,47 55 12	43 79	8	0	0
0,43887	1̄,91607 82157 5636	1̄,38992 4759 81	8489 00 62	1,47 54 69	43 78	8	0	0
0,43888	1̄,91609 21150 0396	1̄,38991 6270 80	8487 53 07	1,47 54 25	43 78	8	0	0
0,43889	1̄,91610 60141 6666	1̄,38990 7783 27	8486 05 53	1,47 53 81	43 77	8	0	0
0,43890	1̄,91611 99132 4450	1̄,38989 9297 22	8484 57 99	1,47 53 37	43 76	8	0	0
0,43891	1̄,91613 38122 3747	1̄,38989 0812 64	8483 10 46	1,47 52 94	43 75	8	0	0
0,43892	1̄,91614 77111 4559	1̄,38988 2329 53	8481 62 93	1,47 52 50	43 74	8	0	0
0,43893	1̄,91616 16099 6889	1̄,38987 3847 90	8480 15 41	1,47 52 06	43 73	8	0	0
0,43894	1̄,91617 55087 0737	1̄,38986 5367 75	8478 67 89	1,47 51 62	43 73	8	0	0
0,43895	1̄,91618 94073 6105	1̄,38985 6889 07	8477 20 37	1,47 51 19	43 72	8	0	0
0,43896	1̄,91620 33059 2994	1̄,38984 8411 87	8475 72 86	1,47 50 75	43 71	8	0	0
0,43897	1̄,91621 72044 1406	1̄,38983 9936 14	8474 25 35	1,47 50 31	43 70	8	0	0
0,43898	1̄,91623 11028 1342	1̄,38983 1461 89	8472 77 85	1,47 49 88	43 69	8	0	0
0,43899	1̄,91624 50011 2804	1̄,38982 2989 11	8471 30 35	1,47 49 44	43 68	8	0	0
0,43900	1̄,91625 88993 5793	1̄,38981 4517 80	8469 82 85	1,47 49 00	43 68	8	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,43900	1̄,91625 88993 5793	1 38981 4517 80	8469 82 85	1 47 49 00	43 68	8	0	0
0,43901	1̄,91627 27975 0311	1 38980 6047 97	8468 35 36	1 47 48 56	43 67	8	0	0
0,43902	1̄,91628 66955 6359	1 38979 7579 62	8466 87 88	1 47 48 13	43 66	8	0	0
0,43903	1̄,91630 05935 3938	1 38978 9112 74	8465 40 40	1 47 47 69	43 65	8	0	0
0,43904	1̄,91631 44914 3051	1 38978 0647 34	8463 92 92	1 47 47 26	43 64	8	0	0
0,43905	1̄,91632 83892 3698	1 38977 2183 41	8462 45 45	1 47 46 82	43 63	8	0	0
0,43906	1̄,91634 22869 5882	1 38976 3720 95	8460 97 98	1 47 46 38	43 63	8	0	0
0,43907	1̄,91635 61845 9603	1 38975 5259 98	8459 50 51	1 47 45 95	43 62	8	0	0
0,43908	1̄,91637 00821 4863	1 38974 6800 47	8458 03 06	1 47 45 51	43 61	8	0	0
0,43909	1̄,91638 39796 1663	1 38973 8342 44	8456 55 60	1 47 45 07	43 60	8	0	0
0,43910	1̄,91639 78770 0005	1 38972 9885 88	8455 08 15	1 47 44 64	43 59	8	0	0
0,43911	1̄,91641 17742 9891	1 38972 1430 80	8453 60 70	1 47 44 20	43 59	8	0	0
0,43912	1̄,91642 56715 1322	1 38971 2977 19	8452 13 26	1 47 43 77	43 58	8	0	0
0,43913	1̄,91643 95686 4299	1 38970 4525 06	8450 65 82	1 47 43 33	43 57	8	0	0
0,43914	1̄,91645 34656 8824	1 38969 6074 40	8449 18 39	1 47 42 89	43 56	8	0	0
0,43915	1̄,91646 73626 4899	1 38968 7625 22	8447 70 96	1 47 42 46	43 55	8	0	0
0,43916	1̄,91648 12595 2524	1 38967 9177 51	8446 23 54	1 47 42 02	43 54	8	0	0
0,43917	1̄,91649 51563 1702	1 38967 0731 28	8444 76 12	1 47 41 59	43 54	8	0	0
0,43918	1̄,91650 90530 2433	1 38966 2286 51	8443 28 70	1 47 41 15	43 53	8	0	0
0,43919	1̄,91652 29496 4719	1 38965 3843 23	8441 81 29	1 47 40 72	43 52	8	0	0
0,43920	1̄,91653 68461 8563	1 38964 5401 41	8440 33 88	1 47 40 28	43 51	8	0	0
0,43921	1̄,91655 07426 3964	1 38963 6961 08	8438 86 48	1 47 39 85	43 50	8	0	0
0,43922	1̄,91656 46390 0925	1 38962 8522 21	8437 39 08	1 47 39 41	43 49	8	0	0
0,43923	1̄,91657 85352 9447	1 38962 0084 82	8435 91 69	1 47 38 98	43 49	8	0	0
0,43924	1̄,91659 24314 9532	1 38961 1648 90	8434 44 30	1 47 38 54	43 48	8	0	0
0,43925	1̄,91660 63276 1181	1 38960 3214 46	8432 96 91	1 47 38 11	43 47	8	0	0
0,43926	1̄,91662 02236 4395	1 38959 4781 49	8431 49 53	1 47 37 67	43 46	8	0	0
0,43927	1̄,91663 41195 9177	1 38958 6350 00	8430 02 15	1 47 37 24	43 45	8	0	0
0,43928	1̄,91664 80154 5527	1 38957 7919 97	8428 54 78	1 47 36 80	43 45	8	0	0
0,43929	1̄,91666 19112 3447	1 38956 9491 43	8427 07 41	1 47 36 37	43 44	8	0	0
0,43930	1̄,91667 58069 2938	1 38956 1064 35	8425 60 05	1 47 35 93	43 43	8	0	0
0,43931	1̄,91668 97025 4003	1 38955 2638 75	8424 12 69	1 47 35 50	43 42	8	0	0
0,43932	1̄,91670 35980 6641	1 38954 4214 62	8422 65 34	1 47 35 07	43 41	8	0	0
0,43933	1̄,91671 74935 0856	1 38953 5791 97	8421 17 98	1 47 34 63	43 40	8	0	0
0,43934	1̄,91673 13888 6648	1 38952 7370 79	8419 70 64	1 47 34 20	43 40	8	0	0
0,43935	1̄,91674 52841 4019	1 38951 8951 08	8418 23 30	1 47 33 76	43 39	8	0	0
0,43936	1̄,91675 91793 2970	1 38951 0532 85	8416 75 96	1 47 33 33	43 38	8	0	0
0,43937	1̄,91677 30744 3503	1 38950 2116 09	8415 28 63	1 47 32 90	43 37	8	0	0
0,43938	1̄,91678 69694 5619	1 38949 3700 81	8413 81 30	1 47 32 46	43 36	8	0	0
0,43939	1̄,91680 08643 9320	1 38948 5286 99	8412 33 97	1 47 32 03	43 36	8	0	0
0,43940	1̄,91681 47592 4607	1 38947 6874 65	8410 86 65	1 47 31 60	43 35	8	0	0
0,43941	1̄,91682 86540 1481	1 38946 8463 79	8409 39 34	1 47 31 16	43 34	8	0	0
0,43942	1̄,91684 25486 9945	1 38946 0054 39	8407 92 02	1 47 30 73	43 33	8	0	0
0,43943	1̄,91685 64432 9999	1 38945 1646 47	8406 44 72	1 47 30 30	43 32	8	0	0
0,43944	1̄,91687 03378 1646	1 38944 3240 03	8404 97 41	1 47 29 86	43 31	8	0	0
0,43945	1̄,91688 42322 4886	1 38943 4835 05	8403 50 11	1 47 29 43	43 31	8	0	0
0,43946	1̄,91689 81265 9721	1 38942 6431 55	8402 02 82	1 47 29 00	43 30	8	0	0
0,43947	1̄,91691 20208 6153	1 38941 8029 52	8400 55 53	1 47 28 56	43 29	8	0	0
0,43948	1̄,91692 59150 4182	1 38940 9628 97	8399 08 25	1 47 28 13	43 28	8	0	0
0,43949	1̄,91693 98091 3811	1 38940 1229 88	8397 60 96	1 47 27 70	43 27	8	0	0
0,43950	1̄,91695 37031 5041	1 38939 2832 28	8396 13 69	1 47 27 26	43 26	8	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,43950	1̄,91695 37031 5041	1 38939 2832 28	8396 13 69	1 47 27 26	43 26	8	0	0
0,43951	1̄,91696 75970 7873	1 38938 4436 14	8394 66 41	1 47 26 83	43 26	8	0	0
0,43952	1̄,91698 14909 2309	1 38937 6041 47	8393 19 15	1 47 26 40	43 25	8	0	0
0,43953	1̄,91699 53846 8351	1 38936 7648 28	8391 71 88	1 47 25 97	43 24	8	0	0
0,43954	1̄,91700 92783 5999	1 38935 9256 56	8390 24 62	1 47 25 53	43 23	8	0	0
0,43955	1̄,91702 31719 5256	1 38935 0866 32	8388 77 37	1 47 25 10	43 22	8	0	0
0,43956	1̄,91703 70654 6122	1 38934 2477 54	8387 30 12	1 47 24 67	43 22	8	0	0
0,43957	1̄,91705 09588 8600	1 38933 4090 24	8385 82 87	1 47 24 24	43 21	8	0	0
0,43958	1̄,91706 48522 2690	1 38932 5704 41	8384 35 63	1 47 23 81	43 20	8	0	0
0,43959	1̄,91707 87454 8394	1 38931 7320 06	8382 88 39	1 47 23 37	43 19	8	0	0
0,43960	1̄,91709 26386 5714	1 38930 8937 17	8381 41 15	1 47 22 94	43 18	8	0	0
0,43961	1̄,91710 65317 4651	1 38930 0555 76	8379 93 93	1 47 22 51	43 17	8	0	0
0,43962	1̄,91712 04247 5207	1 38929 2175 82	8378 46 70	1 47 22 08	43 17	8	0	0
0,43963	1̄,91713 43176 7383	1 38928 3797 36	8376 99 48	1 47 21 65	43 16	8	0	0
0,43964	1̄,91714 82105 1180	1 38927 5420 36	8375 52 26	1 47 21 21	43 15	8	0	0
0,43965	1̄,91716 21032 6601	1 38926 7044 84	8374 05 05	1 47 20 78	43 14	8	0	0
0,43966	1̄,91717 59959 3646	1 38925 8670 79	8372 57 84	1 47 20 35	43 13	8	0	0
0,43967	1̄,91718 98885 2316	1 38925 0298 21	8371 10 64	1 47 19 92	43 13	8	0	0
0,43968	1̄,91720 37810 2615	1 38924 1927 10	8369 63 44	1 47 19 49	43 12	8	0	0
0,43969	1̄,91721 76734 4542	1 38923 3557 47	8368 16 25	1 47 19 06	43 11	8	0	0
0,43970	1̄,91723 15657 8099	1 38922 5189 31	8366 69 05	1 47 18 63	43 10	8	0	0
0,43971	1̄,91724 54580 3288	1 38921 6822 62	8365 21 87	1 47 18 20	43 09	8	0	0
0,43972	1̄,91725 93502 0111	1 38920 8457 40	8363 74 69	1 47 17 77	43 08	8	0	0
0,43973	1̄,91727 32422 8568	1 38920 0093 65	8362 27 51	1 47 17 33	43 08	8	0	0
0,43974	1̄,91728 71342 8662	1 38919 1731 38	8360 80 34	1 47 16 90	43 07	8	0	0
0,43975	1̄,91730 10262 0394	1 38918 3370 57	8359 33 17	1 47 16 47	43 06	8	0	0
0,43976	1̄,91731 49180 3764	1 38917 5011 24	8357 86 00	1 47 16 04	43 05	8	0	0
0,43977	1̄,91732 88097 8775	1 38916 6653 38	8356 38 84	1 47 15 61	43 04	8	0	0
0,43978	1̄,91734 27014 5429	1 38915 8296 99	8354 91 69	1 47 15 18	43 03	8	0	0
0,43979	1̄,91735 65930 3726	1 38914 9942 08	8353 44 53	1 47 14 75	43 03	8	0	0
0,43980	1̄,91737 04845 3668	1 38914 1588 63	8351 97 39	1 47 14 32	43 02	8	0	0
0,43981	1̄,91738 43759 5256	1 38913 3236 66	8350 50 24	1 47 13 89	43 01	8	0	0
0,43982	1̄,91739 82672 8493	1 38912 4886 15	8349 03 10	1 47 13 46	43 00	8	0	0
0,43983	1̄,91741 21585 3379	1 38911 6537 12	8347 55 97	1 47 13 03	42 99	8	0	0
0,43984	1̄,91742 60496 9916	1 38910 8189 56	8346 08 84	1 47 12 60	42 99	8	0	0
0,43985	1̄,91743 99407 8106	1 38909 9843 47	8344 61 71	1 47 12 17	42 98	8	0	0
0,43986	1̄,91745 38317 7949	1 38909 1498 86	8343 14 59	1 47 11 74	42 97	8	0	0
0,43987	1̄,91746 77226 9448	1 38908 3155 71	8341 67 47	1 47 11 31	42 96	8	0	0
0,43988	1̄,91748 16135 2604	1 38907 4814 04	8340 20 36	1 47 10 88	42 95	8	0	0
0,43989	1̄,91749 55042 7418	1 38906 6473 83	8338 73 25	1 47 10 45	42 94	8	0	0
0,43990	1̄,91750 93949 3892	1 38905 8135 10	8337 26 15	1 47 10 02	42 94	8	0	0
0,43991	1̄,91752 32855 2027	1 38904 9797 84	8335 79 05	1 47 09 59	42 93	8	0	0
0,43992	1̄,91753 71760 1825	1 38904 1462 05	8334 31 95	1 47 09 16	42 92	8	0	0
0,43993	1̄,91755 10664 3287	1 38903 3127 73	8332 84 86	1 47 08 73	42 91	8	0	0
0,43994	1̄,91756 49567 6415	1 38902 4794 88	8331 37 77	1 47 08 31	42 90	8	0	0
0,43995	1̄,91757 88470 1209	1 38901 6463 50	8329 90 69	1 47 07 88	42 90	8	0	0
0,43996	1̄,91759 27371 7673	1 38900 8133 60	8328 43 61	1 47 07 45	42 89	8	0	0
0,43997	1̄,91760 66272 5807	1 38899 9805 16	8326 96 54	1 47 07 02	42 88	8	0	0
0,43998	1̄,91762 05172 5612	1 38899 1478 19	8325 49 47	1 47 06 59	42 87	8	0	0
0,43999	1̄,91763 44071 7090	1 38898 3152 70	8324 02 40	1 47 06 16	42 86	8	0	0
0,44000	1̄,91764 82970 0243	1 38897 4828 68	8322 55 34	1 47 05 73	42 85	8	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,44000	1̄,91764 82970 0243	1 38897 4828 68	8322 55 34	1 47 05 73	42 85	8	0	0
0,44001	1̄,91766 21867 5071	1 38896 6506 12	8321 08 28	1 47 05 30	42 85	8	0	0
0,44002	1̄,91767 60764 1577	1 38895 8185 04	8319 61 23	1 47 04 88	42 84	8	0	0
0,44003	1̄,91768 99659 9762	1 38894 9865 43	8318 14 18	1 47 04 45	42 83	8	0	0
0,44004	1̄,91770 38554 9628	1 38894 1547 29	8316 67 13	1 47 04 02	42 82	8	0	0
0,44005	1̄,91771 77449 1175	1 38893 3230 61	8315 20 09	1 47 03 59	42 81	8	0	0
0,44006	1̄,91773 16342 4406	1 38892 4915 41	8313 73 06	1 47 03 16	42 81	8	0	0
0,44007	1̄,91774 55234 9321	1 38891 6601 68	8312 26 03	1 47 02 73	42 80	8	0	0
0,44008	1̄,91775 94126 5923	1 38890 8289 42	8310 79 00	1 47 02 31	42 79	8	0	0
0,44009	1̄,91777 33017 4212	1 38889 9978 63	8309 31 98	1 47 01 88	42 78	8	0	0
0,44010	1̄,91778 71907 4191	1 38889 1669 31	8307 84 96	1 47 01 45	42 77	8	0	0
0,44011	1̄,91780 10796 5860	1 38888 3361 46	8306 37 94	1 47 01 02	42 76	8	0	0
0,44012	1̄,91781 49684 9222	1 38887 5055 08	8304 90 93	1 47 00 60	42 76	8	0	0
0,44013	1̄,91782 88572 4277	1 38886 6750 17	8303 43 93	1 47 00 17	42 75	8	0	0
0,44014	1̄,91784 27459 1027	1 38885 8446 73	8301 96 93	1 46 99 74	42 74	8	0	0
0,44015	1̄,91785 66344 9474	1 38885 0144 77	8300 49 93	1 46 99 31	42 73	8	0	0
0,44016	1̄,91787 05229 9618	1 38884 1844 27	8299 02 94	1 46 98 89	42 72	8	0	0
0,44017	1̄,91788 44114 1463	1 38883 3545 24	8297 55 95	1 46 98 46	42 72	8	0	0
0,44018	1̄,91789 82997 5008	1 38882 5247 68	8296 08 96	1 46 98 03	42 71	8	0	0
0,44019	1̄,91791 21880 0256	1 38881 6951 59	8294 61 98	1 46 97 60	42 70	8	0	0
0,44020	1̄,91792 60761 7207	1 38880 8656 97	8293 15 01	1 46 97 18	42 69	8	0	0
0,44021	1̄,91793 99642 5864	1 38880 0363 82	8291 68 03	1 46 96 75	42 68	8	0	0
0,44022	1̄,91795 38522 6228	1 38879 2072 14	8290 21 07	1 46 96 32	42 67	8	0	0
0,44023	1̄,91796 77401 8300	1 38878 3781 93	8288 74 10	1 46 95 90	42 67	8	0	0
0,44024	1̄,91798 16280 2082	1 38877 5493 19	8287 27 14	1 46 95 47	42 66	8	0	0
0,44025	1̄,91799 55157 7575	1 38876 7205 91	8285 80 19	1 46 95 04	42 65	8	0	0
0,44026	1̄,91800 94034 4781	1 38875 8920 11	8284 33 24	1 46 94 62	42 64	8	0	0
0,44027	1̄,91802 32910 3701	1 38875 0635 78	8282 86 29	1 46 94 19	42 63	8	0	0
0,44028	1̄,91803 71785 4337	1 38874 2352 92	8281 39 35	1 46 93 76	42 63	8	0	0
0,44029	1̄,91805 10659 6690	1 38873 4071 52	8279 92 41	1 46 93 34	42 62	8	0	0
0,44030	1̄,91806 49533 0761	1 38872 5791 60	8278 45 48	1 46 92 91	42 61	8	0	0
0,44031	1̄,91807 88405 6553	1 38871 7513 15	8276 98 55	1 46 92 49	42 60	8	0	0
0,44032	1̄,91809 27277 4066	1 38870 9236 16	8275 51 63	1 46 92 06	42 59	8	0	0
0,44033	1̄,91810 66148 3302	1 38870 0960 64	8274 04 70	1 46 91 63	42 58	8	0	0
0,44034	1̄,91812 05018 4263	1 38869 2686 60	8272 57 79	1 46 91 21	42 58	8	0	0
0,44035	1̄,91813 43887 6950	1 38868 4414 02	8271 10 88	1 46 90 78	42 57	8	0	0
0,44036	1̄,91814 82756 1364	1 38867 6142 91	8269 63 97	1 46 90 36	42 56	8	0	0
0,44037	1̄,91816 21623 7507	1 38866 7873 27	8268 17 07	1 46 89 93	42 55	8	0	0
0,44038	1̄,91817 60490 5380	1 38865 9605 10	8266 70 17	1 46 89 51	42 54	8	0	0
0,44039	1̄,91818 99356 4985	1 38865 1338 40	8265 23 27	1 46 89 08	42 54	8	0	0
0,44040	1̄,91820 38221 6323	1 38864 3073 16	8263 76 38	1 46 88 65	42 53	8	0	0
0,44041	1̄,91821 77085 9396	1 38863 4809 40	8262 29 49	1 46 88 23	42 52	8	0	0
0,44042	1̄,91823 15949 4206	1 38862 6547 11	8260 82 61	1 46 87 80	42 51	8	0	0
0,44043	1̄,91824 54812 0753	1 38861 8286 28	8259 35 73	1 46 87 38	42 50	8	0	0
0,44044	1̄,91825 93673 9039	1 38861 0026 92	8257 88 86	1 46 86 95	42 50	8	0	0
0,44045	1̄,91827 32534 9066	1 38860 1769 03	8256 41 99	1 46 86 53	42 49	8	0	0
0,44046	1̄,91828 71395 0835	1 38859 3512 61	8254 95 12	1 46 86 10	42 48	8	0	0
0,44047	1̄,91830 10254 4348	1 38858 5257 66	8253 48 26	1 46 85 68	42 47	8	0	0
0,44048	1̄,91831 49112 9605	1 38857 7004 18	8252 01 41	1 46 85 25	42 46	8	0	0
0,44049	1̄,91832 87970 6610	1 38856 8752 17	8250 54 55	1 46 84 83	42 45	8	0	0
0,44050	1̄,91834 26827 5362	1 38856 0501 62	8249 07 71	1 46 84 41	42 45	8	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,44050	1̄,91834 26827 5362	1'38856 0501 62	8249 07 71	1'46 84 41	42 45	8	0	0
0,44051	1̄,91835 65683 5863	1'38855 2252 54	8247 60 86	1'46 83 98	42 44	8	0	0
0,44052	1̄,91837 04538 8116	1'38854 4004 94	8246 14 02	1'46 83 56	42 43	8	0	0
0,44053	1̄,91838 43393 2121	1'38853 5758 79	8244 67 19	1'46 83 13	42 42	8	0	0
0,44054	1̄,91839 82246 7880	1'38852 7514 12	8243 20 36	1'46 82 71	42 41	8	0	0
0,44055	1̄,91841 21099 5394	1'38851 9270 92	8241 73 53	1'46 82 28	42 41	8	0	0
0,44056	1̄,91842 59951 4665	1'38851 1029 18	8240 26 71	1'46 81 86	42 40	8	0	0
0,44057	1̄,91843 98802 5694	1'38850 2788 92	8238 79 89	1'46 81 44	42 39	8	0	0
0,44058	1̄,91845 37652 8483	1'38849 4550 12	8237 33 07	1'46 81 01	42 38	8	0	0
0,44059	1̄,91846 76502 3033	1'38848 6312 79	8235 86 26	1'46 80 59	42 37	8	0	0
0,44060	1̄,91848 15350 9346	1'38847 8076 92	8234 39 46	1'46 80 16	42 36	8	0	0
0,44061	1̄,91849 54198 7423	1'38846 9842 53	8232 92 65	1'46 79 74	42 36	8	0	0
0,44062	1̄,91850 93045 7265	1'38846 1609 60	8231 45 86	1'46 79 32	42 35	8	0	0
0,44063	1̄,91852 31891 8875	1'38845 3378 15	8229 99 06	1'46 78 89	42 34	8	0	0
0,44064	1̄,91853 70737 2253	1'38844 5148 15	8228 52 28	1'46 78 47	42 33	8	0	0
0,44065	1̄,91855 09581 7401	1'38843 6919 63	8227 05 49	1'46 78 05	42 32	8	0	0
0,44066	1̄,91856 48425 4321	1'38842 8692 58	8225 58 71	1'46 77 62	42 32	8	0	0
0,44067	1̄,91857 87268 3013	1'38842 0466 99	8224 11 93	1'46 77 20	42 31	8	0	0
0,44068	1̄,91859 26110 3480	1'38841 2242 87	8222 65 16	1'46 76 78	42 30	8	0	0
0,44069	1̄,91860 64951 5723	1'38840 4020 22	8221 18 39	1'46 76 35	42 29	8	0	0
0,44070	1̄,91862 03791 9743	1'38839 5799 03	8219 71 63	1'46 75 93	42 28	8	0	0
0,44071	1̄,91863 42631 5542	1'38838 7579 32	8218 24 87	1'46 75 51	42 27	8	0	0
0,44072	1̄,91864 81470 3122	1'38837 9361 07	8216 78 12	1'46 75 09	42 27	8	0	0
0,44073	1̄,91866 20308 2483	1'38837 1144 29	8215 31 37	1'46 74 66	42 26	8	0	0
0,44074	1̄,91867 59145 3627	1'38836 2928 98	8213 84 62	1'46 74 24	42 25	8	0	0
0,44075	1̄,91868 97981 6556	1'38835 4715 13	8212 37 88	1'46 73 82	42 24	8	0	0
0,44076	1̄,91870 36817 1271	1'38834 6502 75	8210 91 14	1'46 73 40	42 23	8	0	0
0,44077	1̄,91871 75651 7774	1'38833 8291 84	8209 44 40	1'46 72 97	42 23	8	0	0
0,44078	1̄,91873 14485 6066	1'38833 0082 39	8207 97 67	1'46 72 55	42 22	8	0	0
0,44079	1̄,91874 53318 6148	1'38832 1874 42	8206 50 95	1'46 72 13	42 21	8	0	0
0,44080	1̄,91875 92150 8023	1'38831 3667 91	8205 04 23	1'46 71 71	42 20	8	0	0
0,44081	1̄,91877 30982 1691	1'38830 5462 87	8203 57 51	1'46 71 28	42 19	8	0	0
0,44082	1̄,91878 69812 7153	1'38829 7259 29	8202 10 80	1'46 70 86	42 19	8	0	0
0,44083	1̄,91880 08642 4413	1'38828 9057 18	8200 64 09	1'46 70 44	42 18	8	0	0
0,44084	1̄,91881 47471 3470	1'38828 0856 54	8199 17 38	1'46 70 02	42 17	8	0	0
0,44085	1̄,91882 86299 4326	1'38827 2657 37	8197 70 68	1'46 69 60	42 16	8	0	0
0,44086	1̄,91884 25126 6984	1'38826 4459 66	8196 23 99	1'46 69 18	42 15	8	0	0
0,44087	1̄,91885 63953 1443	1'38825 6263 42	8194 77 30	1'46 68 75	42 14	8	0	0
0,44088	1̄,91887 02778 7707	1'38824 8068 65	8193 30 61	1'46 68 33	42 14	8	0	0
0,44089	1̄,91888 41603 5776	1'38823 9875 34	8191 83 93	1'46 67 91	42 13	8	0	0
0,44090	1̄,91889 80427 5651	1'38823 1683 50	8190 37 25	1'46 67 49	42 12	8	0	0
0,44091	1̄,91891 19250 7334	1'38822 3493 13	8188 90 57	1'46 67 07	42 11	8	0	0
0,44092	1̄,91892 58073 0828	1'38821 5304 23	8187 43 90	1'46 66 65	42 10	8	0	0
0,44093	1̄,91893 96894 6132	1'38820 7116 79	8185 97 23	1'46 66 23	42 10	8	0	0
0,44094	1̄,91895 35715 3249	1'38819 8930 81	8184 50 57	1'46 65 81	42 09	8	0	0
0,44095	1̄,91896 74535 2179	1'38819 0746 31	8183 03 91	1'46 65 39	42 08	8	0	0
0,44096	1̄,91898 13354 2926	1'38818 2563 27	8181 57 26	1'46 64 96	42 07	8	0	0
0,44097	1̄,91899 52172 5489	1'38817 4381 70	8180 10 61	1'46 64 54	42 06	8	0	0
0,44098	1̄,91900 90989 9871	1'38816 6201 59	8178 63 97	1'46 64 12	42 06	8	0	0
0,44099	1̄,91902 29806 6072	1'38815 8022 95	8177 17 32	1'46 63 70	42 05	8	0	0
0,44100	1̄,91903 68622 4095	1'38814 9845 78	8175 70 69	1'46 63 28	42 04	8	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,44100	1̄,91903 68622 4095	1,38814 9845 78	8175 70 69	1,46 63 28	42 04	8	0	0
0,44101	1̄,91905 07437 3941	1,38814 1670 07	8174 24 05	1,46 62 86	42 03	8	0	0
0,44102	1̄,91906 46251 5611	1,38813 3495 83	8172 77 43	1,46 62 44	42 02	8	0	0
0,44103	1̄,91907 85064 9107	1,38812 5323 06	8171 30 80	1,46 62 02	42 01	8	0	0
0,44104	1̄,91909 23877 4430	1,38811 7151 75	8169 84 18	1,46 61 60	42 01	8	0	0
0,44105	1̄,91910 62689 1582	1,38810 8981 91	8168 37 56	1,46 61 18	42 00	8	0	0
0,44106	1̄,91912 01500 0564	1,38810 0813 53	8166 90 95	1,46 60 76	41 99	8	0	0
0,44107	1̄,91913 40310 1377	1,38809 2646 62	8165 44 35	1,46 60 34	41 98	8	0	0
0,44108	1̄,91914 79119 4024	1,38808 4481 18	8163 97 74	1,46 59 92	41 97	8	0	0
0,44109	1̄,91916 17927 8505	1,38807 6317 20	8162 51 14	1,46 59 50	41 97	8	0	0
0,44110	1̄,91917 56735 4822	1,38806 8154 69	8161 04 55	1,46 59 08	41 96	8	0	0
0,44111	1̄,91918 95542 2977	1,38805 9993 64	8159 57 96	1,46 58 66	41 95	8	0	0
0,44112	1̄,91920 34348 2970	1,38805 1834 06	8158 11 37	1,46 58 24	41 94	8	0	0
0,44113	1̄,91921 73153 4804	1,38804 3675 95	8156 64 79	1,46 57 82	41 93	8	0	0
0,44114	1̄,91923 11957 8480	1,38803 5519 30	8155 18 21	1,46 57 40	41 93	8	0	0
0,44115	1̄,91924 50761 4000	1,38802 7364 12	8153 71 64	1,46 56 98	41 92	8	0	0
0,44116	1̄,91925 89564 1364	1,38801 9210 40	8152 25 07	1,46 56 57	41 91	8	0	0
0,44117	1̄,91927 28366 0574	1,38801 1058 15	8150 78 50	1,46 56 15	41 90	8	0	0
0,44118	1̄,91928 67167 1632	1,38800 2907 37	8149 31 94	1,46 55 73	41 89	8	0	0
0,44119	1̄,91930 05967 4540	1,38799 4758 05	8147 85 38	1,46 55 31	41 88	8	0	0
0,44120	1̄,91931 44766 9298	1,38798 6610 19	8146 38 83	1,46 54 89	41 88	8	0	0
0,44121	1̄,91932 83565 5908	1,38797 8463 81	8144 92 28	1,46 54 47	41 87	8	0	0
0,44122	1̄,91934 22363 4372	1,38797 0318 88	8143 45 73	1,46 54 05	41 86	8	0	0
0,44123	1̄,91935 61160 4691	1,38796 2175 43	8141 99 19	1,46 53 63	41 85	8	0	0
0,44124	1̄,91936 99956 6866	1,38795 4033 43	8140 52 66	1,46 53 22	41 84	8	0	0
0,44125	1̄,91938 38752 0900	1,38794 5892 91	8139 06 13	1,46 52 80	41 84	8	0	0
0,44126	1̄,91939 77546 6792	1,38793 7753 85	8137 59 60	1,46 52 38	41 83	8	0	0
0,44127	1̄,91941 16340 4546	1,38792 9616 25	8136 13 07	1,46 51 96	41 82	8	0	0
0,44128	1̄,91942 55133 4163	1,38792 1480 12	8134 66 55	1,46 51 54	41 81	8	0	0
0,44129	1̄,91943 93925 5643	1,38791 3345 45	8133 20 04	1,46 51 12	41 80	8	0	0
0,44130	1̄,91945 32716 8988	1,38790 5212 25	8131 73 53	1,46 50 71	41 80	8	0	0
0,44131	1̄,91946 71507 4200	1,38789 7080 52	8130 27 02	1,46 50 29	41 79	8	0	0
0,44132	1̄,91948 10297 1281	1,38788 8950 25	8128 80 52	1,46 49 87	41 78	8	0	0
0,44133	1̄,91949 49086 0231	1,38788 0821 44	8127 34 02	1,46 49 45	41 77	8	0	0
0,44134	1̄,91950 87874 1053	1,38787 2694 10	8125 87 52	1,46 49 03	41 76	8	0	0
0,44135	1̄,91952 26661 3747	1,38786 4568 23	8124 41 03	1,46 48 62	41 75	8	0	0
0,44136	1̄,91953 65447 8315	1,38785 6443 82	8122 94 55	1,46 48 20	41 75	8	0	0
0,44137	1̄,91955 04233 4759	1,38784 8320 87	8121 48 07	1,46 47 78	41 74	8	0	0
0,44138	1̄,91956 43018 3080	1,38784 0199 39	8120 01 59	1,46 47 36	41 73	8	0	0
0,44139	1̄,91957 81802 3279	1,38783 2079 38	8118 55 11	1,46 46 95	41 72	8	0	0
0,44140	1̄,91959 20585 5358	1,38782 3960 82	8117 08 65	1,46 46 53	41 71	8	0	0
0,44141	1̄,91960 59367 9319	1,38781 5843 74	8115 62 18	1,46 46 11	41 71	8	0	0
0,44142	1̄,91961 98149 5163	1,38780 7728 12	8114 15 72	1,46 45 70	41 70	8	0	0
0,44143	1̄,91963 36930 2891	1,38779 9613 96	8112 69 26	1,46 45 28	41 69	8	0	0
0,44144	1̄,91964 75710 2505	1,38779 1501 27	8111 22 81	1,46 44 86	41 68	8	0	0
0,44145	1̄,91966 14489 4006	1,38778 3390 04	8109 76 36	1,46 44 44	41 67	8	0	0
0,44146	1̄,91967 53267 7396	1,38777 5280 27	8108 29 92	1,46 44 03	41 67	8	0	0
0,44147	1̄,91968 92045 2677	1,38776 7171 98	8106 83 48	1,46 43 61	41 66	8	0	0
0,44148	1̄,91970 30821 9849	1,38775 9065 14	8105 37 04	1,46 43 19	41 65	8	0	0
0,44149	1̄,91971 69597 8914	1,38775 0959 77	8103 90 61	1,46 42 78	41 64	8	0	0
0,44150	1̄,91973 08372 9873	1,38774 2855 86	8102 44 18	1,46 42 36	41 63	8	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,44150	1̄,91973 08372 9873	1,38774 2855 86	8102 44 18	1,46 42 36	41 63	8	0	0
0,44151	1̄,91974 47147 2729	1,38773 4753 42	8100 97 76	1,46 41 95	41 62	8	0	0
0,44152	1̄,91975 85920 7483	1,38772 6652 44	8099 51 34	1,46 41 53	41 62	8	0	0
0,44153	1̄,91977 24693 4135	1,38771 8552 93	8098 04 92	1,46 41 11	41 61	8	0	0
0,44154	1̄,91978 63465 2688	1,38771 0454 88	8096 58 51	1,46 40 70	41 60	8	0	0
0,44155	1̄,91980 02236 3143	1,38770 2358 30	8095 12 10	1,46 40 28	41 59	8	0	0
0,44156	1̄,91981 41006 5501	1,38769 4263 18	8093 65 70	1,46 39 87	41 58	8	0	0
0,44157	1̄,91982 79775 9764	1,38768 6169 52	8092 19 30	1,46 39 45	41 58	8	0	0
0,44158	1̄,91984 18544 5934	1,38767 8077 33	8090 72 91	1,46 39 03	41 57	8	0	0
0,44159	1̄,91985 57312 4011	1,38766 9986 60	8089 26 52	1,46 38 62	41 56	8	0	0
0,44160	1̄,91986 96079 3998	1,38766 1897 33	8087 80 13	1,46 38 20	41 55	8	0	0
0,44161	1̄,91988 34845 5895	1,38765 3809 53	8086 33 75	1,46 37 79	41 54	8	0	0
0,44162	1̄,91989 73610 9705	1,38764 5723 19	8084 87 37	1,46 37 37	41 54	8	0	0
0,44163	1̄,91991 12375 5428	1,38763 7638 32	8083 41 00	1,46 36 96	41 53	8	0	0
0,44164	1̄,91992 51139 3066	1,38762 9554 91	8081 94 63	1,46 36 54	41 52	8	0	0
0,44165	1̄,91993 89902 2621	1,38762 1472 96	8080 48 26	1,46 36 13	41 51	8	0	0
0,44166	1̄,91995 28664 4094	1,38761 3392 48	8079 01 90	1,46 35 71	41 50	8	0	0
0,44167	1̄,91996 67425 7487	1,38760 5313 46	8077 55 54	1,46 35 30	41 50	8	0	0
0,44168	1̄,91998 06186 2800	1,38759 7235 91	8076 09 19	1,46 34 88	41 49	8	0	0
0,44169	1̄,91999 44946 0036	1,38758 9159 81	8074 62 84	1,46 34 47	41 48	8	0	0
0,44170	1̄,92000 83704 9196	1,38758 1085 19	8073 16 50	1,46 34 05	41 47	8	0	0
0,44171	1̄,92002 22463 0281	1,38757 3012 02	8071 70 16	1,46 33 64	41 46	8	0	0
0,44172	1̄,92003 61220 3293	1,38756 4940 32	8070 23 82	1,46 33 22	41 45	8	0	0
0,44173	1̄,92004 99976 8233	1,38755 6870 08	8068 77 49	1,46 32 81	41 45	8	0	0
0,44174	1̄,92006 38732 5103	1,38754 8801 31	8067 31 16	1,46 32 39	41 44	8	0	0
0,44175	1̄,92007 77487 3905	1,38754 0733 99	8065 84 84	1,46 31 98	41 43	8	0	0
0,44176	1̄,92009 16241 4639	1,38753 2668 15	8064 38 52	1,46 31 56	41 42	8	0	0
0,44177	1̄,92010 54994 7307	1,38752 4603 76	8062 92 20	1,46 31 15	41 41	8	0	0
0,44178	1̄,92011 93747 1911	1,38751 6540 84	8061 45 89	1,46 30 74	41 41	8	0	0
0,44179	1̄,92013 32498 8451	1,38750 8479 38	8059 99 58	1,46 30 32	41 40	8	0	0
0,44180	1̄,92014 71249 6931	1,38750 0419 38	8058 53 28	1,46 29 91	41 39	8	0	0
0,44181	1̄,92016 09999 7350	1,38749 2360 85	8057 06 98	1,46 29 49	41 38	8	0	0
0,44182	1̄,92017 48748 9711	1,38748 4303 78	8055 60 68	1,46 29 08	41 37	8	0	0
0,44183	1̄,92018 87497 4015	1,38747 6248 17	8054 14 39	1,46 28 67	41 37	8	0	0
0,44184	1̄,92020 26245 0263	1,38746 8194 03	8052 68 11	1,46 28 25	41 36	8	0	0
0,44185	1̄,92021 64991 8457	1,38746 0141 35	8051 21 82	1,46 27 84	41 35	8	0	0
0,44186	1̄,92023 03737 8598	1,38745 2090 13	8049 75 55	1,46 27 43	41 34	8	0	0
0,44187	1̄,92024 42483 0689	1,38744 4040 38	8048 29 27	1,46 27 01	41 33	8	0	0
0,44188	1̄,92025 81227 4729	1,38743 5992 08	8046 83 00	1,46 26 60	41 33	8	0	0
0,44189	1̄,92027 19971 0721	1,38742 7945 25	8045 36 74	1,46 26 19	41 32	8	0	0
0,44190	1̄,92028 58713 8666	1,38741 9899 89	8043 90 47	1,46 25 77	41 31	8	0	0
0,44191	1̄,92029 97455 8566	1,38741 1855 98	8042 44 22	1,46 25 36	41 30	8	0	0
0,44192	1̄,92031 36197 0422	1,38740 3813 54	8040 97 96	1,46 24 95	41 29	8	0	0
0,44193	1̄,92032 74937 4236	1,38739 5772 56	8039 51 71	1,46 24 53	41 29	8	0	0
0,44194	1̄,92034 13677 0008	1,38738 7733 04	8038 05 47	1,46 24 12	41 28	8	0	0
0,44195	1̄,92035 52415 7741	1,38737 9694 99	8036 59 23	1,46 23 71	41 27	8	0	0
0,44196	1̄,92036 91153 7436	1,38737 1658 39	8035 12 99	1,46 23 29	41 26	8	0	0
0,44197	1̄,92038 29890 9095	1,38736 3623 27	8033 66 76	1,46 22 88	41 25	8	0	0
0,44198	1̄,92039 68627 2718	1,38735 5589 60	8032 20 53	1,46 22 47	41 24	8	0	0
0,44199	1̄,92041 07362 8308	1,38734 7557 39	8030 74 30	1,46 22 06	41 24	8	0	0
0,44200	1̄,92042 46097 5865	1,38733 9526 65	8029 28 08	1,46 21 64	41 23	8	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,44200	1̄,92042 46097 5865	1 38733 9526 65	8029 28 08	1 46 21 64	41 23	8	0	0
0,44201	1̄,92043 84831 5392	1 38733 1497 37	8027 81 87	1 46 21 23	41 22	8	0	0
0,44202	1̄,92045 23564 6889	1 38732 3469 55	8026 35 65	1 46 20 82	41 21	8	0	0
0,44203	1̄,92046 62297 0358	1 38731 5443 19	8024 89 45	1 46 20 41	41 20	8	0	0
0,44204	1̄,92048 01028 5802	1 38730 7418 30	8023 43 24	1 46 20 00	41 20	8	0	0
0,44205	1̄,92049 39759 3220	1 38729 9394 87	8021 97 04	1 46 19 58	41 19	8	0	0
0,44206	1̄,92050 78489 2615	1 38729 1372 90	8020 50 85	1 46 19 17	41 18	8	0	0
0,44207	1̄,92052 17218 3988	1 38728 3352 39	8019 04 65	1 46 18 76	41 17	8	0	0
0,44208	1̄,92053 55946 7340	1 38727 5333 34	8017 58 47	1 46 18 35	41 16	8	0	0
0,44209	1̄,92054 94674 2673	1 38726 7315 76	8016 12 28	1 46 17 94	41 16	8	0	0
0,44210	1̄,92056 33400 9989	1 38725 9299 63	8014 66 10	1 46 17 53	41 15	8	0	0
0,44211	1̄,92057 72126 9289	1 38725 1284 97	8013 19 93	1 46 17 11	41 14	8	0	0
0,44212	1̄,92059 10852 0574	1 38724 3271 77	8011 73 76	1 46 16 70	41 13	8	0	0
0,44213	1̄,92060 49576 3846	1 38723 5260 04	8010 27 59	1 46 16 29	41 12	8	0	0
0,44214	1̄,92061 88299 9106	1 38722 7249 76	8008 81 43	1 46 15 88	41 12	8	0	0
0,44215	1̄,92063 27022 6355	1 38721 9240 95	8007 35 27	1 46 15 47	41 11	8	0	0
0,44216	1̄,92064 65744 5596	1 38721 1233 59	8005 89 11	1 46 15 06	41 10	8	0	0
0,44217	1̄,92066 04465 6830	1 38720 3227 70	8004 42 96	1 46 14 65	41 09	8	0	0
0,44218	1̄,92067 43186 0058	1 38719 5223 27	8002 96 82	1 46 14 24	41 08	8	0	0
0,44219	1̄,92068 81905 5281	1 38718 7220 30	8001 50 67	1 46 13 83	41 08	8	0	0
0,44220	1̄,92070 20624 2501	1 38717 9218 80	8000 04 54	1 46 13 41	41 07	8	0	0
0,44221	1̄,92071 59342 1720	1 38717 1218 75	7998 58 40	1 46 13 00	41 06	8	0	0
0,44222	1̄,92072 98059 2939	1 38716 3220 17	7997 12 27	1 46 12 59	41 05	8	0	0
0,44223	1̄,92074 36775 6159	1 38715 5223 04	7995 66 15	1 46 12 18	41 04	8	0	0
0,44224	1̄,92075 75491 1382	1 38714 7227 38	7994 20 02	1 46 11 77	41 03	8	0	0
0,44225	1̄,92077 14205 8609	1 38713 9233 18	7992 73 91	1 46 11 36	41 03	8	0	0
0,44226	1̄,92078 52919 7843	1 38713 1240 44	7991 27 79	1 46 10 95	41 02	8	0	0
0,44227	1̄,92079 91632 9083	1 38712 3249 17	7989 81 68	1 46 10 54	41 01	8	0	0
0,44228	1̄,92081 30345 2332	1 38711 5259 35	7988 35 58	1 46 10 13	41 00	8	0	0
0,44229	1̄,92082 69056 7592	1 38710 7270 99	7986 89 48	1 46 09 72	40 99	8	0	0
0,44230	1̄,92084 07767 4863	1 38709 9284 10	7985 43 38	1 46 09 31	40 99	8	0	0
0,44231	1̄,92085 46477 4147	1 38709 1298 66	7983 97 29	1 46 08 90	40 98	8	0	0
0,44232	1̄,92086 85186 5445	1 38708 3314 69	7982 51 20	1 46 08 49	40 97	8	0	0
0,44233	1̄,92088 23894 8760	1 38707 5332 18	7981 05 11	1 46 08 08	40 96	8	0	0
0,44234	1̄,92089 62602 4092	1 38706 7351 13	7979 59 03	1 46 07 67	40 95	8	0	0
0,44235	1̄,92091 01309 1443	1 38705 9371 54	7978 12 96	1 46 07 26	40 95	8	0	0
0,44236	1̄,92092 40015 0815	1 38705 1393 41	7976 66 88	1 46 06 85	40 94	8	0	0
0,44237	1̄,92093 78720 2208	1 38704 3416 74	7975 20 81	1 46 06 44	40 93	8	0	0
0,44238	1̄,92095 17424 5625	1 38703 5441 53	7973 74 75	1 46 06 03	40 92	8	0	0
0,44239	1̄,92096 56128 1066	1 38702 7467 78	7972 28 69	1 46 05 63	40 91	8	0	0
0,44240	1̄,92097 94830 8534	1 38701 9495 50	7970 82 63	1 46 05 22	40 91	8	0	0
0,44241	1̄,92099 33532 8030	1 38701 1524 67	7969 36 58	1 46 04 81	40 90	8	0	0
0,44242	1̄,92100 72233 9554	1 38700 3555 31	7967 90 53	1 46 04 40	40 89	8	0	0
0,44243	1̄,92102 10934 3110	1 38699 5587 40	7966 44 49	1 46 03 99	40 88	8	0	0
0,44244	1̄,92103 49633 8697	1 38698 7620 96	7964 98 45	1 46 03 58	40 87	8	0	0
0,44245	1̄,92104 88332 6318	1 38697 9655 97	7963 52 41	1 46 03 17	40 87	8	0	0
0,44246	1̄,92106 27030 5974	1 38697 1692 45	7962 06 38	1 46 02 76	40 86	8	0	0
0,44247	1̄,92107 65727 7667	1 38696 3730 38	7960 60 35	1 46 02 35	40 85	8	0	0
0,44248	1̄,92109 04424 1397	1 38695 5769 78	7959 14 33	1 46 01 95	40 84	8	0	0
0,44249	1̄,92110 43119 7167	1 38694 7810 64	7957 68 31	1 46 01 54	40 83	8	0	0
0,44250	1̄,92111 81814 4977	1 38693 9852 95	7956 22 30	1 46 01 13	40 83	8	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,44250	1̄,92111 81814 4977	1'38693 9852 95	7956 22 30	1'46 01 13	40 83	8	0	0
0,44251	1̄,92113 20508 4830	1'38693 1896 73	7954 76 28	1'46 00 72	40 82	8	0	0
0,44252	1̄,92114 59201 6727	1'38692 3941 97	7953 30 28	1'46 00 31	40 81	8	0	0
0,44253	1̄,92115 97894 0669	1'38691 5988 66	7951 84 27	1'45 99 90	40 80	8	0	0
0,44254	1̄,92117 36585 6658	1'38690 8036 82	7950 38 27	1'45 99 50	40 79	8	0	0
0,44255	1̄,92118 75276 4694	1'38690 0086 44	7948 92 28	1'45 99 09	40 79	8	0	0
0,44256	1̄,92120 13966 4781	1'38689 2137 52	7947 46 29	1'45 98 68	40 78	8	0	0
0,44257	1̄,92121 52655 6918	1'38688 4190 05	7946 00 30	1'45 98 27	40 77	8	0	0
0,44258	1̄,92122 91344 1108	1'38687 6244 05	7944 54 32	1'45 97 87	40 76	8	0	0
0,44259	1̄,92124 30031 7353	1'38686 8299 51	7943 08 34	1'45 97 46	40 75	8	0	0
0,44260	1̄,92125 68718 5652	1'38686 0356 42	7941 62 37	1'45 97 05	40 74	8	0	0
0,44261	1̄,92127 07404 6008	1'38685 2414 80	7940 16 40	1'45 96 64	40 74	8	0	0
0,44262	1̄,92128 46089 8423	1'38684 4474 64	7938 70 43	1'45 96 24	40 73	8	0	0
0,44263	1̄,92129 84774 2898	1'38683 6535 93	7937 24 47	1'45 95 83	40 72	8	0	0
0,44264	1̄,92131 23457 9434	1'38682 8598 69	7935 78 51	1'45 95 42	40 71	8	0	0
0,44265	1̄,92132 62140 8033	1'38682 0662 90	7934 32 55	1'45 95 01	40 70	8	0	0
0,44266	1̄,92134 00822 8695	1'38681 2728 58	7932 86 60	1'45 94 61	40 70	8	0	0
0,44267	1̄,92135 39504 1424	1'38680 4795 71	7931 40 66	1'45 94 20	40 69	8	0	0
0,44268	1̄,92136 78184 6220	1'38679 6864 30	7929 94 72	1'45 93 79	40 68	8	0	0
0,44269	1̄,92138 16864 3084	1'38678 8934 36	7928 48 78	1'45 93 39	40 67	8	0	0
0,44270	1̄,92139 55543 2018	1'38678 1005 87	7927 02 84	1'45 92 98	40 66	8	0	0
0,44271	1̄,92140 94221 3024	1'38677 3078 84	7925 56 91	1'45 92 57	40 66	8	0	0
0,44272	1̄,92142 32898 6103	1'38676 5153 27	7924 10 99	1'45 92 17	40 65	8	0	0
0,44273	1̄,92143 71575 1256	1'38675 7229 16	7922 65 07	1'45 91 76	40 64	8	0	0
0,44274	1̄,92145 10250 8485	1'38674 9306 51	7921 19 15	1'45 91 35	40 63	8	0	0
0,44275	1̄,92146 48925 7792	1'38674 1385 32	7919 73 24	1'45 90 95	40 62	8	0	0
0,44276	1̄,92147 87599 9177	1'38673 3465 59	7918 27 33	1'45 90 54	40 62	8	0	0
0,44277	1̄,92149 26273 2643	1'38672 5547 31	7916 81 42	1'45 90 13	40 61	8	0	0
0,44278	1̄,92150 64945 8190	1'38671 7630 50	7915 35 52	1'45 89 73	40 60	8	0	0
0,44279	1̄,92152 03617 5821	1'38670 9715 14	7913 89 62	1'45 89 32	40 59	8	0	0
0,44280	1̄,92153 42288 5536	1'38670 1801 25	7912 43 73	1'45 88 92	40 58	8	0	0
0,44281	1̄,92154 80958 7337	1'38669 3888 81	7910 97 84	1'45 88 51	40 58	8	0	0
0,44282	1̄,92156 19628 1226	1'38668 5977 83	7909 51 95	1'45 88 11	40 57	8	0	0
0,44283	1̄,92157 58296 7204	1'38667 8068 31	7908 06 07	1'45 87 70	40 56	8	0	0
0,44284	1̄,92158 96964 5272	1'38667 0160 25	7906 60 20	1'45 87 29	40 55	8	0	0
0,44285	1̄,92160 35631 5432	1'38666 2253 65	7905 14 32	1'45 86 89	40 54	8	0	0
0,44286	1̄,92161 74297 7686	1'38665 4348 51	7903 68 46	1'45 86 48	40 54	8	0	0
0,44287	1̄,92163 12963 2034	1'38664 6444 82	7902 22 59	1'45 86 08	40 53	8	0	0
0,44288	1̄,92164 51627 8479	1'38663 8542 60	7900 76 73	1'45 85 67	40 52	8	0	0
0,44289	1̄,92165 90291 7022	1'38663 0641 83	7899 30 87	1'45 85 27	40 51	8	0	0
0,44290	1̄,92167 28954 7664	1'38662 2742 52	7897 85 02	1'45 84 86	40 50	8	0	0
0,44291	1̄,92168 67617 0406	1'38661 4844 67	7896 39 17	1'45 84 46	40 50	8	0	0
0,44292	1̄,92170 06278 5251	1'38660 6948 28	7894 93 33	1'45 84 05	40 49	8	0	0
0,44293	1̄,92171 44939 2199	1'38659 9053 35	7893 47 49	1'45 83 65	40 48	8	0	0
0,44294	1̄,92172 83599 1253	1'38659 1159 87	7892 01 65	1'45 83 24	40 47	8	0	0
0,44295	1̄,92174 22258 2412	1'38658 3267 85	7890 55 82	1'45 82 84	40 46	8	0	0
0,44296	1̄,92175 60916 5680	1'38657 5377 30	7889 09 99	1'45 82 43	40 46	8	0	0
0,44297	1̄,92176 99574 1058	1'38656 7488 20	7887 64 16	1'45 82 03	40 45	8	0	0
0,44298	1̄,92178 38230 8546	1'38655 9600 55	7886 18 34	1'45 81 62	40 44	8	0	0
0,44299	1̄,92179 76886 8146	1'38655 1714 37	7884 72 53	1'45 81 22	40 43	8	0	0
0,44300	1̄,92181 15541 9861	1'38654 3829 65	7883 26 72	1'45 80 82	40 42	8	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,44300	1̄,92181 15541 9861	1,38654 3829 65	7883 26 72	1,45 80 82	40 42	8	0	0
0,44301	1̄,92182 54196 3690	1,38653 5946 38	7881 80 91	1,45 80 41	40 42	8	0	0
0,44302	1̄,92183 92849 9637	1,38652 8064 57	7880 35 10	1,45 80 01	40 41	8	0	0
0,44303	1̄,92185 31502 7701	1,38652 0184 22	7878 89 30	1,45 79 60	40 40	8	0	0
0,44304	1̄,92186 70154 7885	1,38651 2305 33	7877 43 51	1,45 79 20	40 39	8	0	0
0,44305	1̄,92188 08806 0191	1,38650 4427 89	7875 97 72	1,45 78 79	40 38	8	0	0
0,44306	1̄,92189 47456 4619	1,38649 6551 91	7874 51 93	1,45 78 39	40 38	8	0	0
0,44307	1̄,92190 86106 1171	1,38648 8677 39	7873 06 14	1,45 77 99	40 37	8	0	0
0,44308	1̄,92192 24754 9848	1,38648 0804 33	7871 60 36	1,45 77 58	40 36	8	0	0
0,44309	1̄,92193 63403 0652	1,38647 2932 73	7870 14 59	1,45 77 18	40 35	8	0	0
0,44310	1̄,92195 02050 3585	1,38646 5062 58	7868 68 82	1,45 76 78	40 34	8	0	0
0,44311	1̄,92196 40696 8648	1,38645 7193 89	7867 23 05	1,45 76 37	40 34	8	0	0
0,44312	1̄,92197 79342 5842	1,38644 9326 66	7865 77 28	1,45 75 97	40 33	8	0	0
0,44313	1̄,92199 17987 5168	1,38644 1460 89	7864 31 53	1,45 75 57	40 32	8	0	0
0,44314	1̄,92200 56631 6629	1,38643 3596 58	7862 85 77	1,45 75 16	40 31	8	0	0
0,44315	1̄,92201 95275 0226	1,38642 5733 72	7861 40 02	1,45 74 76	40 30	8	0	0
0,44316	1̄,92203 33917 5959	1,38641 7872 32	7859 94 27	1,45 74 36	40 29	8	0	0
0,44317	1̄,92204 72559 3832	1,38641 0012 38	7858 48 53	1,45 73 95	40 29	8	0	0
0,44318	1̄,92206 11200 3844	1,38640 2153 89	7857 02 79	1,45 73 55	40 28	8	0	0
0,44319	1̄,92207 49840 5998	1,38639 4296 86	7855 57 05	1,45 73 15	40 27	8	0	0
0,44320	1̄,92208 88480 0295	1,38638 6441 29	7854 11 32	1,45 72 75	40 26	8	0	0
0,44321	1̄,92210 27118 6736	1,38637 8587 18	7852 65 59	1,45 72 34	40 25	8	0	0
0,44322	1̄,92211 65756 5323	1,38637 0734 52	7851 19 87	1,45 71 94	40 25	8	0	0
0,44323	1̄,92213 04393 6058	1,38636 2883 32	7849 74 15	1,45 71 54	40 24	8	0	0
0,44324	1̄,92214 43029 8941	1,38635 5033 58	7848 28 43	1,45 71 14	40 23	8	0	0
0,44325	1̄,92215 81665 3975	1,38634 7185 30	7846 82 72	1,45 70 73	40 22	8	0	0
0,44326	1̄,92217 20300 1160	1,38633 9338 47	7845 37 02	1,45 70 33	40 21	8	0	0
0,44327	1̄,92218 58934 0499	1,38633 1493 10	7843 91 31	1,45 69 93	40 21	8	0	0
0,44328	1̄,92219 97567 1992	1,38632 3649 19	7842 45 61	1,45 69 53	40 20	8	0	0
0,44329	1̄,92221 36199 5641	1,38631 5806 73	7840 99 92	1,45 69 12	40 19	8	0	0
0,44330	1̄,92222 74831 1448	1,38630 7965 73	7839 54 23	1,45 68 72	40 18	8	0	0
0,44331	1̄,92224 13461 9413	1,38630 0126 19	7838 08 54	1,45 68 32	40 17	8	0	0
0,44332	1̄,92225 52091 9539	1,38629 2288 10	7836 62 86	1,45 67 92	40 17	8	0	0
0,44333	1̄,92226 90721 1828	1,38628 4451 48	7835 17 18	1,45 67 52	40 16	8	0	0
0,44334	1̄,92228 29349 6279	1,38627 6616 30	7833 71 50	1,45 67 12	40 15	8	0	0
0,44335	1̄,92229 67977 2895	1,38626 8782 59	7832 25 83	1,45 66 71	40 14	8	0	0
0,44336	1̄,92231 06604 1678	1,38626 0950 33	7830 80 16	1,45 66 31	40 13	8	0	0
0,44337	1̄,92232 45230 2628	1,38625 3119 53	7829 34 50	1,45 65 91	40 13	8	0	0
0,44338	1̄,92233 83855 5748	1,38624 5290 18	7827 88 84	1,45 65 51	40 12	8	0	0
0,44339	1̄,92235 22480 1038	1,38623 7462 30	7826 43 19	1,45 65 11	40 11	8	0	0
0,44340	1̄,92236 61103 8500	1,38622 9635 86	7824 97 54	1,45 64 71	40 10	8	0	0
0,44341	1̄,92237 99726 8136	1,38622 1810 89	7823 51 89	1,45 64 31	40 09	8	0	0
0,44342	1̄,92239 38348 9947	1,38621 3987 37	7822 06 24	1,45 63 91	40 09	8	0	0
0,44343	1̄,92240 76970 3934	1,38620 6165 31	7820 60 61	1,45 63 51	40 08	8	0	0
0,44344	1̄,92242 15591 0100	1,38619 8344 70	7819 14 97	1,45 63 10	40 07	8	0	0
0,44345	1̄,92243 54210 8444	1,38619 0525 55	7817 69 34	1,45 62 70	40 06	8	0	0
0,44346	1̄,92244 92829 8970	1,38618 2707 86	7816 23 71	1,45 62 30	40 05	8	0	0
0,44347	1̄,92246 31448 1678	1,38617 4891 62	7814 78 09	1,45 61 90	40 05	8	0	0
0,44348	1̄,92247 70065 6569	1,38616 7076 84	7813 32 47	1,45 61 50	40 04	8	0	0
0,44349	1̄,92249 08682 3646	1,38615 9263 52	7811 86 86	1,45 61 10	40 03	8	0	0
0,44350	1̄,92250 47298 2910	1,38615 1451 65	7810 41 24	1,45 60 70	40 02	8	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,44350	1,92250 47298 2910	1,38615 1451 65	7810 41 24	1,45 60 70	40 02	8	0	0
0,44351	1,92251 85913 4361	1,38614 3641 23	7808 95 64	1,45 60 30	40 01	8	0	0
0,44352	1,92253 24527 8003	1,38613 5832 28	7807 50 03	1,45 59 90	40 01	8	0	0
0,44353	1,92254 63141 3835	1,38612 8024 78	7806 04 44	1,45 59 50	40 00	8	0	0
0,44354	1,92256 01754 1860	1,38612 0218 73	7804 58 84	1,45 59 10	39 99	8	0	0
0,44355	1,92257 40366 2078	1,38611 2414 14	7803 13 25	1,45 58 70	39 98	8	0	0
0,44356	1,92258 78977 4493	1,38610 4611 01	7801 67 66	1,45 58 30	39 97	8	0	0
0,44357	1,92260 17587 9104	1,38609 6809 34	7800 22 08	1,45 57 90	39 97	8	0	0
0,44358	1,92261 56197 5913	1,38608 9009 11	7798 76 50	1,45 57 50	39 96	8	0	0
0,44359	1,92262 94806 4922	1,38608 1210 35	7797 30 93	1,45 57 10	39 95	8	0	0
0,44360	1,92264 33414 6132	1,38607 3413 04	7795 85 35	1,45 56 70	39 94	8	0	0
0,44361	1,92265 72021 9545	1,38606 5617 19	7794 39 79	1,45 56 30	39 93	8	0	0
0,44362	1,92267 10628 5163	1,38605 7822 79	7792 94 22	1,45 55 90	39 93	8	0	0
0,44363	1,92268 49234 2985	1,38605 0029 85	7791 48 67	1,45 55 50	39 92	8	0	0
0,44364	1,92269 87839 3015	1,38604 2238 36	7790 03 11	1,45 55 11	39 91	8	0	0
0,44365	1,92271 26443 5254	1,38603 4448 33	7788 57 56	1,45 54 71	39 90	8	0	0
0,44366	1,92272 65046 9702	1,38602 6659 75	7787 12 01	1,45 54 31	39 89	8	0	0
0,44367	1,92274 03649 6362	1,38601 8872 63	7785 66 47	1,45 53 91	39 89	8	0	0
0,44368	1,92275 42251 5234	1,38601 1086 97	7784 20 93	1,45 53 51	39 88	8	0	0
0,44369	1,92276 80852 6321	1,38600 3302 76	7782 75 39	1,45 53 11	39 87	8	0	0
0,44370	1,92278 19452 9624	1,38599 5520 01	7781 29 86	1,45 52 71	39 86	8	0	0
0,44371	1,92279 58052 5144	1,38598 7738 71	7779 84 34	1,45 52 31	39 85	8	0	0
0,44372	1,92280 96651 2883	1,38597 9958 86	7778 38 81	1,45 51 92	39 85	8	0	0
0,44373	1,92282 35249 2842	1,38597 2180 48	7776 93 29	1,45 51 52	39 84	8	0	0
0,44374	1,92283 73846 5022	1,38596 4403 54	7775 47 78	1,45 51 12	39 83	8	0	0
0,44375	1,92285 12442 9426	1,38595 6628 06	7774 02 27	1,45 50 72	39 82	8	0	0
0,44376	1,92286 51038 6054	1,38594 8854 04	7772 56 76	1,45 50 32	39 81	8	0	0
0,44377	1,92287 89633 4908	1,38594 1081 47	7771 11 26	1,45 49 92	39 81	8	0	0
0,44378	1,92289 28227 5989	1,38593 3310 36	7769 65 76	1,45 49 53	39 80	8	0	0
0,44379	1,92290 66820 9300	1,38592 5540 70	7768 20 26	1,45 49 13	39 79	8	0	0
0,44380	1,92292 05413 4840	1,38591 7772 50	7766 74 77	1,45 48 73	39 78	8	0	0
0,44381	1,92293 44005 2613	1,38591 0005 75	7765 29 28	1,45 48 33	39 77	8	0	0
0,44382	1,92294 82596 2619	1,38590 2240 46	7763 83 80	1,45 47 93	39 77	8	0	0
0,44383	1,92296 21186 4859	1,38589 4476 62	7762 38 32	1,45 47 54	39 76	8	0	0
0,44384	1,92297 59775 9336	1,38588 6714 24	7760 92 85	1,45 47 14	39 75	8	0	0
0,44385	1,92298 98364 6050	1,38587 8953 31	7759 47 38	1,45 46 74	39 74	8	0	0
0,44386	1,92300 36952 5003	1,38587 1193 84	7758 01 91	1,45 46 34	39 73	8	0	0
0,44387	1,92301 75539 6197	1,38586 3435 82	7756 56 44	1,45 45 95	39 73	8	0	0
0,44388	1,92303 14125 9633	1,38585 5679 25	7755 10 98	1,45 45 55	39 72	8	0	0
0,44389	1,92304 52711 5312	1,38584 7924 14	7753 65 53	1,45 45 15	39 71	8	0	0
0,44390	1,92305 91296 3236	1,38584 0170 49	7752 20 08	1,45 44 75	39 70	8	0	0
0,44391	1,92307 29880 3407	1,38583 2418 29	7750 74 63	1,45 44 36	39 70	8	0	0
0,44392	1,92308 68463 5825	1,38582 4667 54	7749 29 19	1,45 43 96	39 69	8	0	0
0,44393	1,92310 07046 0493	1,38581 6918 25	7747 83 75	1,45 43 56	39 68	8	0	0
0,44394	1,92311 45627 7411	1,38580 9170 41	7746 38 31	1,45 43 17	39 67	8	0	0
0,44395	1,92312 84208 6581	1,38580 1424 03	7744 92 88	1,45 42 77	39 66	8	0	0
0,44396	1,92314 22788 8005	1,38579 3679 10	7743 47 45	1,45 42 37	39 66	8	0	0
0,44397	1,92315 61368 1684	1,38578 5935 63	7742 02 03	1,45 41 98	39 65	8	0	0
0,44398	1,92316 99946 7620	1,38577 8193 61	7740 56 61	1,45 41 58	39 64	8	0	0
0,44399	1,92318 38524 5814	1,38577 0453 04	7739 11 19	1,45 41 18	39 63	8	0	0
0,44400	1,92319 77101 6267	1,38576 2713 93	7737 65 78	1,45 40 79	39 62	8	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,44400	1̄,92319,77101,6267	1,38576,2713,93	7737,65,78	1,45,40,79	39,62	8	0	0
0,44401	1̄,92321,15677,8981	1,38575,4976,27	7736,20,37	1,45,40,39	39,62	8	0	0
0,44402	1̄,92322,54253,3957	1,38574,7240,07	7734,74,97	1,45,40,00	39,61	8	0	0
0,44403	1̄,92323,92828,1197	1,38573,9505,32	7733,29,57	1,45,39,60	39,60	8	0	0
0,44404	1̄,92325,31402,0702	1,38573,1772,02	7731,84,17	1,45,39,20	39,59	8	0	0
0,44405	1̄,92326,69975,2474	1,38572,4040,18	7730,38,78	1,45,38,81	39,58	8	0	0
0,44406	1̄,92328,08547,6514	1,38571,6309,79	7728,93,39	1,45,38,41	39,58	8	0	0
0,44407	1̄,92329,47119,2824	1,38570,8580,86	7727,48,01	1,45,38,02	39,57	8	0	0
0,44408	1̄,92330,85690,1405	1,38570,0853,38	7726,02,63	1,45,37,62	39,56	8	0	0
0,44409	1̄,92332,24260,2258	1,38569,3127,35	7724,57,25	1,45,37,22	39,55	8	0	0
0,44410	1̄,92333,62829,5386	1,38568,5402,78	7723,11,88	1,45,36,83	39,54	8	0	0
0,44411	1̄,92335,01398,0789	1,38567,7679,66	7721,66,51	1,45,36,43	39,54	8	0	0
0,44412	1̄,92336,39965,8468	1,38566,9957,99	7720,21,15	1,45,36,04	39,53	8	0	0
0,44413	1̄,92337,78532,8426	1,38566,2237,78	7718,75,79	1,45,35,64	39,52	8	0	0
0,44414	1̄,92339,17099,0664	1,38565,4519,03	7717,30,43	1,45,35,25	39,51	8	0	0
0,44415	1̄,92340,55664,5183	1,38564,6801,72	7715,85,08	1,45,34,85	39,50	8	0	0
0,44416	1̄,92341,94229,1985	1,38563,9085,87	7714,39,73	1,45,34,46	39,50	8	0	0
0,44417	1̄,92343,32793,1071	1,38563,1371,47	7712,94,39	1,45,34,06	39,49	8	0	0
0,44418	1̄,92344,71356,2442	1,38562,3658,53	7711,49,04	1,45,33,67	39,48	8	0	0
0,44419	1̄,92346,09918,6101	1,38561,5947,04	7710,03,71	1,45,33,27	39,47	8	0	0
0,44420	1̄,92347,48480,2048	1,38560,8237,00	7708,58,38	1,45,32,88	39,46	8	0	0
0,44421	1̄,92348,87041,0285	1,38560,0528,42	7707,13,05	1,45,32,48	39,46	8	0	0
0,44422	1̄,92350,25601,0813	1,38559,2821,29	7705,67,72	1,45,32,09	39,45	8	0	0
0,44423	1̄,92351,64160,3634	1,38558,5115,61	7704,22,40	1,45,31,70	39,44	8	0	0
0,44424	1̄,92353,02718,8750	1,38557,7411,39	7702,77,08	1,45,31,30	39,43	8	0	0
0,44425	1̄,92354,41276,6161	1,38556,9708,62	7701,31,77	1,45,30,91	39,42	8	0	0
0,44426	1̄,92355,79833,5870	1,38556,2007,30	7699,86,46	1,45,30,51	39,42	8	0	0
0,44427	1̄,92357,18389,7877	1,38555,4307,43	7698,41,16	1,45,30,12	39,41	8	0	0
0,44428	1̄,92358,56945,2185	1,38554,6609,02	7696,95,86	1,45,29,72	39,40	8	0	0
0,44429	1̄,92359,95499,8794	1,38553,8912,06	7695,50,56	1,45,29,33	39,39	8	0	0
0,44430	1̄,92361,34053,7706	1,38553,1216,56	7694,05,26	1,45,28,94	39,38	8	0	0
0,44431	1̄,92362,72606,8922	1,38552,3522,50	7692,59,98	1,45,28,54	39,38	8	0	0
0,44432	1̄,92364,11159,2445	1,38551,5829,90	7691,14,69	1,45,28,15	39,37	8	0	0
0,44433	1̄,92365,49710,8275	1,38550,8138,76	7689,69,41	1,45,27,75	39,36	8	0	0
0,44434	1̄,92366,88261,6414	1,38550,0449,06	7688,24,13	1,45,27,36	39,35	8	0	0
0,44435	1̄,92368,26811,6863	1,38549,2760,82	7686,78,86	1,45,26,97	39,34	8	0	0
0,44436	1̄,92369,65360,9623	1,38548,5074,03	7685,33,59	1,45,26,57	39,34	8	0	0
0,44437	1̄,92371,03909,4697	1,38547,7388,70	7683,88,32	1,45,26,18	39,33	8	0	0
0,44438	1̄,92372,42457,2086	1,38546,9704,81	7682,43,06	1,45,25,79	39,32	8	0	0
0,44439	1̄,92373,81004,1791	1,38546,2022,38	7680,97,80	1,45,25,39	39,31	8	0	0
0,44440	1̄,92375,19550,3813	1,38545,4341,41	7679,52,55	1,45,25,00	39,30	8	0	0
0,44441	1̄,92376,58095,8155	1,38544,6661,88	7678,07,30	1,45,24,61	39,30	8	0	0
0,44442	1̄,92377,96640,4817	1,38543,8983,81	7676,62,05	1,45,24,22	39,29	8	0	0
0,44443	1̄,92379,35184,3800	1,38543,1307,19	7675,16,81	1,45,23,82	39,28	8	0	0
0,44444	1̄,92380,73727,5108	1,38542,3632,02	7673,71,57	1,45,23,43	39,27	8	0	0
0,44445	1̄,92382,12269,8740	1,38541,5958,30	7672,26,34	1,45,23,04	39,26	8	0	0
0,44446	1̄,92383,50811,4698	1,38540,8286,04	7670,81,11	1,45,22,64	39,26	8	0	0
0,44447	1̄,92384,89352,2984	1,38540,0615,23	7669,35,88	1,45,22,25	39,25	8	0	0
0,44448	1̄,92386,27892,3599	1,38539,2945,87	7667,90,66	1,45,21,86	39,24	8	0	0
0,44449	1̄,92387,66431,6545	1,38538,5277,96	7666,45,44	1,45,21,47	39,23	8	0	0
0,44450	1̄,92389,04970,1823	1,38537,7611,51	7665,00,23	1,45,21,07	39,23	8	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,44450	1̄,92389 04970 1823	1'38537 7611 51	7665 00 23	1'45 21 07	39 23	8	0	0
0,44451	1̄,92390 43507 9435	1'38536 9946 51	7663 55 01	1'45 20 68	39 22	8	0	0
0,44452	1̄,92391 82044 9381	1'38536 2282 96	7662 09 81	1'45 20 29	39 21	8	0	0
0,44453	1̄,92393 20581 1664	1'38535 4620 86	7660 64 60	1'45 19 90	39 20	8	0	0
0,44454	1̄,92394 59116 6285	1'38534 6960 21	7659 19 41	1'45 19 51	39 19	8	0	0
0,44455	1̄,92395 97651 3245	1'38533 9301 02	7657 74 21	1'45 19 11	39 19	8	0	0
0,44456	1̄,92397 36185 2546	1'38533 1643 28	7656 29 02	1'45 18 72	39 18	8	0	0
0,44457	1̄,92398 74718 4189	1'38532 3986 99	7654 83 83	1'45 18 33	39 17	8	0	0
0,44458	1̄,92400 13250 8176	1'38531 6332 15	7653 38 65	1'45 17 94	39 16	8	0	0
0,44459	1̄,92401 51782 4509	1'38530 8678 76	7651 93 47	1'45 17 55	39 15	8	0	0
0,44460	1̄,92402 90313 3187	1'38530 1026 83	7650 48 29	1'45 17 16	39 15	8	0	0
0,44461	1̄,92404 28843 4214	1'38529 3376 34	7649 03 12	1'45 16 76	39 14	8	0	0
0,44462	1̄,92405 67372 7590	1'38528 5727 31	7647 57 95	1'45 16 37	39 13	8	0	0
0,44463	1̄,92407 05901 3318	1'38527 8079 73	7646 12 79	1'45 15 98	39 12	8	0	0
0,44464	1̄,92408 44429 1398	1'38527 0433 61	7644 67 63	1'45 15 59	39 11	8	0	0
0,44465	1̄,92409 82956 1831	1'38526 2788 93	7643 22 48	1'45 15 20	39 11	8	0	0
0,44466	1̄,92411 21482 4620	1'38525 5145 70	7641 77 32	1'45 14 81	39 10	8	0	0
0,44467	1̄,92412 60007 9766	1'38524 7503 93	7640 32 18	1'45 14 42	39 09	8	0	0
0,44468	1̄,92413 98532 7270	1'38523 9863 61	7638 87 03	1'45 14 03	39 08	8	0	0
0,44469	1̄,92415 37056 7133	1'38523 2224 74	7637 41 89	1'45 13 63	39 07	8	0	0
0,44470	1̄,92416 75579 9358	1'38522 4587 32	7635 96 75	1'45 13 24	39 07	8	0	0
0,44471	1̄,92418 14102 3945	1'38521 6951 35	7634 51 62	1'45 12 85	39 06	8	0	0
0,44472	1̄,92419 52624 0897	1'38520 9316 84	7633 06 49	1'45 12 46	39 05	8	0	0
0,44473	1̄,92420 91145 0214	1'38520 1683 77	7631 61 37	1'45 12 07	39 04	8	0	0
0,44474	1̄,92422 29665 1897	1'38519 4052 16	7630 16 25	1'45 11 68	39 03	8	0	0
0,44475	1̄,92423 68184 5949	1'38518 6421 99	7628 71 13	1'45 11 29	39 03	8	0	0
0,44476	1̄,92425 06703 2371	1'38517 8793 28	7627 26 02	1'45 10 90	39 02	8	0	0
0,44477	1̄,92426 45221 1165	1'38517 1166 02	7625 80 91	1'45 10 51	39 01	8	0	0
0,44478	1̄,92427 83738 2331	1'38516 3540 21	7624 35 80	1'45 10 12	39 00	8	0	0
0,44479	1̄,92429 22254 5871	1'38515 5915 86	7622 90 70	1'45 09 73	38 99	8	0	0
0,44480	1̄,92430 60770 1787	1'38514 8292 95	7621 45 61	1'45 09 34	38 99	8	0	0
0,44481	1̄,92431 99285 0080	1'38514 0671 49	7620 00 51	1'45 08 95	38 98	8	0	0
0,44482	1̄,92433 37799 0751	1'38513 3051 49	7618 55 42	1'45 08 56	38 97	8	0	0
0,44483	1̄,92434 76312 3803	1'38512 5432 93	7617 10 34	1'45 08 17	38 96	8	0	0
0,44484	1̄,92436 14824 9236	1'38511 7815 83	7615 65 26	1'45 07 78	38 96	8	0	0
0,44485	1̄,92437 53336 7052	1'38511 0200 18	7614 20 18	1'45 07 39	38 95	8	0	0
0,44486	1̄,92438 91847 7252	1'38510 2585 98	7612 75 10	1'45 07 00	38 94	8	0	0
0,44487	1̄,92440 30357 9838	1'38509 4973 23	7611 30 03	1'45 06 61	38 93	8	0	0
0,44488	1̄,92441 68867 4811	1'38508 7361 92	7609 84 97	1'45 06 22	38 92	8	0	0
0,44489	1̄,92443 07376 2173	1'38507 9752 08	7608 39 91	1'45 05 84	38 92	8	0	0
0,44490	1̄,92444 45884 1925	1'38507 2143 68	7606 94 85	1'45 05 45	38 91	8	0	0
0,44491	1̄,92445 84391 4069	1'38506 4536 73	7605 49 79	1'45 05 06	38 90	8	0	0
0,44492	1̄,92447 22897 8605	1'38505 6931 23	7604 04 74	1'45 04 67	38 89	8	0	0
0,44493	1̄,92448 61403 5537	1'38504 9327 18	7602 59 70	1'45 04 28	38 88	8	0	0
0,44494	1̄,92449 99908 4864	1'38504 1724 59	7601 14 65	1'45 03 89	38 88	8	0	0
0,44495	1̄,92451 38412 6588	1'38503 4123 44	7599 69 61	1'45 03 50	38 87	8	0	0
0,44496	1̄,92452 76916 0712	1'38502 6523 74	7598 24 58	1'45 03 11	38 86	8	0	0
0,44497	1̄,92454 15418 7235	1'38501 8925 50	7596 79 55	1'45 02 72	38 85	8	0	0
0,44498	1̄,92455 53920 6161	1'38501 1328 70	7595 34 52	1'45 02 34	38 84	8	0	0
0,44499	1̄,92456 92421 7490	1'38500 3733 36	7593 89 50	1'45 01 95	38 84	8	0	0
0,44500	1̄,92458 30922 1223	1'38499 6139 46	7592 44 48	1'45 01 56	38 83	8	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,44500	1̄,92458 30922 1223	1'38499 6139 46	7592 44 48	1'45 01 56	38 83	8	0	0
0,44501	1̄,92459 69421 7363	1'38498 8547 02	7590 99 46	1'45 01 17	38 82	8	0	0
0,44502	1̄,92461 07920 5910	1'38498 0956 02	7589 54 45	1'45 00 78	38 81	8	0	0
0,44503	1̄,92462 46418 6866	1'38497 3366 48	7588 09 44	1'45 00 39	38 80	8	0	0
0,44504	1̄,92463 84916 0232	1'38496 5778 38	7586 64 44	1'45 00 01	38 80	8	0	0
0,44505	1̄,92465 23412 6010	1'38495 8191 74	7585 19 44	1'44 99 62	38 79	8	0	0
0,44506	1̄,92466 61908 4202	1'38495 0606 54	7583 74 44	1'44 99 23	38 78	8	0	0
0,44507	1̄,92468 00403 4809	1'38494 3022 80	7582 29 45	1'44 98 84	38 77	8	0	0
0,44508	1̄,92469 38897 7831	1'38493 5440 51	7580 84 46	1'44 98 45	38 76	8	0	0
0,44509	1̄,92470 77391 3272	1'38492 7859 66	7579 39 48	1'44 98 07	38 76	8	0	0
0,44510	1̄,92472 15884 1132	1'38492 0280 27	7577 94 50	1'44 97 68	38 75	8	0	0
0,44511	1̄,92473 54376 1412	1'38491 2702 32	7576 49 52	1'44 97 29	38 74	8	0	0
0,44512	1̄,92474 92867 4114	1'38490 5125 83	7575 04 55	1'44 96 90	38 73	8	0	0
0,44513	1̄,92476 31357 9240	1'38489 7550 78	7573 59 58	1'44 96 52	38 73	8	0	0
0,44514	1̄,92477 69847 6791	1'38488 9977 18	7572 14 61	1'44 96 13	38 72	8	0	0
0,44515	1̄,92479 08336 6768	1'38488 2405 04	7570 69 65	1'44 95 74	38 71	8	0	0
0,44516	1̄,92480 46824 9173	1'38487 4834 34	7569 24 69	1'44 95 36	38 70	8	0	0
0,44517	1̄,92481 85312 4007	1'38486 7265 09	7567 79 74	1'44 94 97	38 69	8	0	0
0,44518	1̄,92483 23799 1272	1'38485 9697 30	7566 34 79	1'44 94 58	38 69	8	0	0
0,44519	1̄,92484 62285 0970	1'38485 2130 95	7564 89 84	1'44 94 20	38 68	8	0	0
0,44520	1̄,92486 00770 3101	1'38484 4566 05	7563 44 90	1'44 93 81	38 67	8	0	0
0,44521	1̄,92487 39254 7667	1'38483 7002 60	7561 99 96	1'44 93 42	38 66	8	0	0
0,44522	1̄,92488 77738 4669	1'38482 9440 60	7560 55 03	1'44 93 03	38 65	8	0	0
0,44523	1̄,92490 16221 4110	1'38482 1880 05	7559 10 10	1'44 92 65	38 65	8	0	0
0,44524	1̄,92491 54703 5990	1'38481 4320 95	7557 65 17	1'44 92 26	38 64	8	0	0
0,44525	1̄,92492 93185 0311	1'38480 6763 30	7556 20 25	1'44 91 88	38 63	8	0	0
0,44526	1̄,92494 31665 7074	1'38479 9207 10	7554 75 33	1'44 91 49	38 62	8	0	0
0,44527	1̄,92495 70145 6281	1'38479 1652 34	7553 30 42	1'44 91 10	38 61	8	0	0
0,44528	1̄,92497 08624 7934	1'38478 4099 04	7551 85 51	1'44 90 72	38 61	8	0	0
0,44529	1̄,92498 47103 2033	1'38477 6547 18	7550 40 60	1'44 90 33	38 60	8	0	0
0,44530	1̄,92499 85580 8580	1'38476 8996 78	7548 95 70	1'44 89 94	38 59	8	0	0
0,44531	1̄,92501 24057 7577	1'38476 1447 82	7547 50 80	1'44 89 56	38 58	8	0	0
0,44532	1̄,92502 62533 9025	1'38475 3900 31	7546 05 90	1'44 89 17	38 57	8	0	0
0,44533	1̄,92504 01009 2925	1'38474 6354 25	7544 61 01	1'44 88 79	38 57	8	0	0
0,44534	1̄,92505 39483 9279	1'38473 8809 64	7543 16 12	1'44 88 40	38 56	8	0	0
0,44535	1̄,92506 77957 8089	1'38473 1266 48	7541 71 24	1'44 88 02	38 55	8	0	0
0,44536	1̄,92508 16430 9355	1'38472 3724 77	7540 26 36	1'44 87 63	38 54	8	0	0
0,44537	1̄,92509 54903 3080	1'38471 6184 51	7538 81 48	1'44 87 25	38 54	8	0	0
0,44538	1̄,92510 93374 9265	1'38470 8645 69	7537 36 61	1'44 86 86	38 53	8	0	0
0,44539	1̄,92512 31845 7910	1'38470 1108 33	7535 91 74	1'44 86 47	38 52	8	0	0
0,44540	1̄,92513 70315 9019	1'38469 3572 41	7534 46 87	1'44 86 09	38 51	8	0	0
0,44541	1̄,92515 08785 2591	1'38468 6037 94	7533 02 01	1'44 85 70	38 50	8	0	0
0,44542	1̄,92516 47253 8629	1'38467 8504 92	7531 57 16	1'44 85 32	38 50	8	0	0
0,44543	1̄,92517 85721 7134	1'38467 0973 35	7530 12 30	1'44 84 93	38 49	8	0	0
0,44544	1̄,92519 24188 8107	1'38466 3443 23	7528 67 45	1'44 84 55	38 48	8	0	0
0,44545	1̄,92520 62655 1550	1'38465 5914 55	7527 22 61	1'44 84 16	38 47	8	0	0
0,44546	1̄,92522 01120 7465	1'38464 8387 32	7525 77 77	1'44 83 78	38 46	8	0	0
0,44547	1̄,92523 39585 5852	1'38464 0861 55	7524 32 93	1'44 83 40	38 46	8	0	0
0,44548	1̄,92524 78049 6714	1'38463 3337 22	7522 88 10	1'44 83 01	38 45	8	0	0
0,44549	1̄,92526 16513 0051	1'38462 5814 34	7521 43 27	1'44 82 63	38 44	8	0	0
0,44550	1̄,92527 54975 5865	1'38461 8292 90	7519 98 44	1'44 82 24	38 43	8	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,44550	1̄,92527 54975 5865	1'38461 8292 90	7519 98 44	1,44 82 24	38 43	8	0	0
0,44551	1̄,92528 93437 4158	1'38461 0772 92	7518 53 62	1,44 81 86	38 42	8	0	0
0,44552	1̄,92530 31898 4931	1'38460 3254 38	7517 08 80	1,44 81 47	38 42	8	0	0
0,44553	1̄,92531 70358 8186	1'38459 5737 30	7515 63 98	1,44 81 09	38 41	8	0	0
0,44554	1̄,92533 08818 3923	1'38458 8221 66	7514 19 17	1,44 80 70	38 40	8	0	0
0,44555	1̄,92534 47277 2145	1'38458 0707 46	7512 74 37	1,44 80 32	38 39	8	0	0
0,44556	1̄,92535 85735 2852	1'38457 3194 72	7511 29 56	1,44 79 94	38 39	8	0	0
0,44557	1̄,92537 24192 6047	1'38456 5683 42	7509 84 76	1,44 79 55	38 38	8	0	0
0,44558	1̄,92538 62649 1730	1'38455 8173 58	7508 39 97	1,44 79 17	38 37	8	0	0
0,44559	1̄,92540 01104 9904	1'38455 0665 18	7506 95 18	1,44 78 79	38 36	8	0	0
0,44560	1̄,92541 39560 0569	1'38454 3158 23	7505 50 39	1,44 78 40	38 35	8	0	0
0,44561	1̄,92542 78014 3727	1'38453 5652 72	7504 05 60	1,44 78 02	38 35	8	0	0
0,44562	1̄,92544 16467 9380	1'38452 8148 67	7502 60 82	1,44 77 64	38 34	8	0	0
0,44563	1̄,92545 54920 7529	1'38452 0646 06	7501 16 05	1,44 77 25	38 33	8	0	0
0,44564	1̄,92546 93372 8175	1'38451 3144 90	7499 71 27	1,44 76 87	38 32	8	0	0
0,44565	1̄,92548 31824 1319	1'38450 5645 18	7498 26 51	1,44 76 49	38 31	8	0	0
0,44566	1̄,92549 70274 6965	1'38449 8146 92	7496 81 74	1,44 76 10	38 31	8	0	0
0,44567	1̄,92551 08724 5112	1'38449 0650 10	7495 36 98	1,44 75 72	38 30	8	0	0
0,44568	1̄,92552 47173 5762	1'38448 3154 73	7493 92 22	1,44 75 34	38 29	8	0	0
0,44569	1̄,92553 85621 8916	1'38447 5660 81	7492 47 47	1,44 74 95	38 28	8	0	0
0,44570	1̄,92555 24069 4577	1'38446 8168 34	7491 02 72	1,44 74 57	38 27	8	0	0
0,44571	1̄,92556 62516 2746	1'38446 0677 31	7489 57 97	1,44 74 19	38 27	8	0	0
0,44572	1̄,92558 00962 3423	1'38445 3187 73	7488 13 23	1,44 73 80	38 26	8	0	0
0,44573	1̄,92559 39407 6611	1'38444 5699 60	7486 68 49	1,44 73 42	38 25	8	0	0
0,44574	1̄,92560 77852 2310	1'38443 8212 91	7485 23 76	1,44 73 04	38 24	8	0	0
0,44575	1̄,92562 16296 0523	1'38443 0727 67	7483 79 03	1,44 72 66	38 24	8	0	0
0,44576	1̄,92563 54739 1251	1'38442 3243 88	7482 34 30	1,44 72 27	38 23	8	0	0
0,44577	1̄,92564 93181 4495	1'38441 5761 54	7480 89 58	1,44 71 89	38 22	8	0	0
0,44578	1̄,92566 31623 0256	1'38440 8280 64	7479 44 86	1,44 71 51	38 21	8	0	0
0,44579	1̄,92567 70063 8537	1'38440 0801 20	7478 00 15	1,44 71 13	38 20	8	0	0
0,44580	1̄,92569 08503 9338	1'38439 3323 19	7476 55 44	1,44 70 75	38 20	8	0	0
0,44581	1̄,92570 46943 2661	1'38438 5846 64	7475 10 73	1,44 70 36	38 19	8	0	0
0,44582	1̄,92571 85381 8508	1'38437 8371 53	7473 66 02	1,44 69 98	38 18	8	0	0
0,44583	1̄,92573 23819 6879	1'38437 0897 87	7472 21 32	1,44 69 60	38 17	8	0	0
0,44584	1̄,92574 62256 7777	1'38436 3425 66	7470 76 63	1,44 69 22	38 16	8	0	0
0,44585	1̄,92576 00693 1203	1'38435 5954 89	7469 31 94	1,44 68 84	38 16	8	0	0
0,44586	1̄,92577 39128 7158	1'38434 8485 57	7467 87 25	1,44 68 46	38 15	8	0	0
0,44587	1̄,92578 77563 5643	1'38434 1017 70	7466 42 56	1,44 68 07	38 14	8	0	0
0,44588	1̄,92580 15997 6661	1'38433 3551 28	7464 97 88	1,44 67 69	38 13	8	0	0
0,44589	1̄,92581 54431 0212	1'38432 6086 30	7463 53 21	1,44 67 31	38 12	8	0	0
0,44590	1̄,92582 92863 6299	1'38431 8622 76	7462 08 53	1,44 66 93	38 12	8	0	0
0,44591	1̄,92584 31295 4921	1'38431 1160 68	7460 63 86	1,44 66 55	38 11	8	0	0
0,44592	1̄,92585 69726 6082	1'38430 3700 04	7459 19 20	1,44 66 17	38 10	8	0	0
0,44593	1̄,92587 08156 9782	1'38429 6240 85	7457 74 54	1,44 65 79	38 09	8	0	0
0,44594	1̄,92588 46586 6023	1'38428 8783 10	7456 29 88	1,44 65 41	38 09	8	0	0
0,44595	1̄,92589 85015 4806	1'38428 1326 80	7454 85 22	1,44 65 03	38 08	8	0	0
0,44596	1̄,92591 23443 6133	1'38427 3871 95	7453 40 57	1,44 64 64	38 07	8	0	0
0,44597	1̄,92592 61871 0005	1'38426 6418 55	7451 95 93	1,44 64 26	38 06	8	0	0
0,44598	1̄,92594 00297 6423	1'38425 8966 59	7450 51 28	1,44 63 88	38 05	8	0	0
0,44599	1̄,92595 38723 5390	1'38425 1516 07	7449 06 65	1,44 63 50	38 05	8	0	0
0,44600	1̄,92596 77148 6906	1'38424 4067 01	7447 62 01	1,44 63 12	38 04	8	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,44600	1̄,92596,77148,6906	1,38424,4067,01	7447,62,01	1,44,63,12	38,04	8	0	0
0,44601	1̄,92598,15573,0973	1,38423,6619,39	7446,17,38	1,44,62,74	38,03	8	0	0
0,44602	1̄,92599,53996,7592	1,38422,9173,21	7444,72,75	1,44,62,36	38,02	8	0	0
0,44603	1̄,92600,92419,6766	1,38422,1728,49	7443,28,13	1,44,61,98	38,01	8	0	0
0,44604	1̄,92602,30841,8494	1,38421,4285,21	7441,83,51	1,44,61,60	38,01	8	0	0
0,44605	1̄,92603,69263,2779	1,38420,6843,37	7440,38,89	1,44,61,22	38,00	8	0	0
0,44606	1̄,92605,07683,9623	1,38419,9402,98	7438,94,28	1,44,60,84	37,99	8	0	0
0,44607	1̄,92606,46103,9026	1,38419,1964,04	7437,49,67	1,44,60,46	37,98	8	0	0
0,44608	1̄,92607,84523,0990	1,38418,4526,54	7436,05,07	1,44,60,08	37,98	8	0	0
0,44609	1̄,92609,22941,5516	1,38417,7090,49	7434,60,47	1,44,59,70	37,97	8	0	0
0,44610	1̄,92610,61359,2607	1,38416,9655,89	7433,15,87	1,44,59,32	37,96	8	0	0
0,44611	1̄,92611,99776,2263	1,38416,2222,73	7431,71,28	1,44,58,94	37,95	8	0	0
0,44612	1̄,92613,38192,4485	1,38415,4791,01	7430,26,69	1,44,58,56	37,94	8	0	0
0,44613	1̄,92614,76607,9276	1,38414,7360,75	7428,82,10	1,44,58,18	37,94	8	0	0
0,44614	1̄,92616,15022,6637	1,38413,9931,93	7427,37,52	1,44,57,80	37,93	8	0	0
0,44615	1̄,92617,53436,6569	1,38413,2504,55	7425,92,94	1,44,57,42	37,92	8	0	0
0,44616	1̄,92618,91849,9074	1,38412,5078,62	7424,48,37	1,44,57,05	37,91	8	0	0
0,44617	1̄,92620,30262,4152	1,38411,7654,14	7423,03,80	1,44,56,67	37,90	8	0	0
0,44618	1̄,92621,68674,1806	1,38411,0231,10	7421,59,23	1,44,56,29	37,90	8	0	0
0,44619	1̄,92623,07085,2038	1,38410,2809,51	7420,14,67	1,44,55,91	37,89	8	0	0
0,44620	1̄,92624,45495,4847	1,38409,5389,36	7418,70,11	1,44,55,53	37,88	8	0	0
0,44621	1̄,92625,83905,0236	1,38408,7970,66	7417,25,55	1,44,55,15	37,87	8	0	0
0,44622	1̄,92627,22313,8207	1,38408,0553,41	7415,81,00	1,44,54,77	37,87	8	0	0
0,44623	1̄,92628,60721,8760	1,38407,3137,60	7414,36,45	1,44,54,39	37,86	8	0	0
0,44624	1̄,92629,99129,1898	1,38406,5723,23	7412,91,91	1,44,54,01	37,85	8	0	0
0,44625	1̄,92631,37535,7621	1,38405,8310,31	7411,47,37	1,44,53,64	37,84	8	0	0
0,44626	1̄,92632,75941,5932	1,38405,0898,84	7410,02,83	1,44,53,26	37,83	8	0	0
0,44627	1̄,92634,14346,6830	1,38404,3488,81	7408,58,30	1,44,52,88	37,83	8	0	0
0,44628	1̄,92635,52751,0319	1,38403,6080,23	7407,13,77	1,44,52,50	37,82	8	0	0
0,44629	1̄,92636,91154,6399	1,38402,8673,09	7405,69,25	1,44,52,12	37,81	8	0	0
0,44630	1̄,92638,29557,5073	1,38402,1267,40	7404,24,73	1,44,51,74	37,80	8	0	0
0,44631	1̄,92639,67959,6340	1,38401,3863,15	7402,80,21	1,44,51,37	37,79	8	0	0
0,44632	1̄,92641,06361,0203	1,38400,6460,35	7401,35,69	1,44,50,99	37,79	8	0	0
0,44633	1̄,92642,44761,6663	1,38399,9058,99	7399,91,18	1,44,50,61	37,78	8	0	0
0,44634	1̄,92643,83161,5722	1,38399,1659,08	7398,46,68	1,44,50,23	37,77	8	0	0
0,44635	1̄,92645,21560,7382	1,38398,4260,61	7397,02,18	1,44,49,86	37,76	8	0	0
0,44636	1̄,92646,59959,1642	1,38397,6863,59	7395,57,68	1,44,49,48	37,75	8	0	0
0,44637	1̄,92647,98356,8506	1,38396,9468,01	7394,13,18	1,44,49,10	37,75	8	0	0
0,44638	1̄,92649,36753,7974	1,38396,2073,88	7392,68,69	1,44,48,72	37,74	8	0	0
0,44639	1̄,92650,75150,0048	1,38395,4681,19	7391,24,20	1,44,48,35	37,73	8	0	0
0,44640	1̄,92652,13545,4729	1,38394,7289,95	7389,79,72	1,44,47,97	37,72	8	0	0
0,44641	1̄,92653,51940,2019	1,38393,9900,15	7388,35,24	1,44,47,59	37,72	8	0	0
0,44642	1̄,92654,90334,1919	1,38393,2511,80	7386,90,77	1,44,47,21	37,71	8	0	0
0,44643	1̄,92656,28727,4431	1,38392,5124,89	7385,46,29	1,44,46,84	37,70	8	0	0
0,44644	1̄,92657,67119,9556	1,38391,7739,43	7384,01,82	1,44,46,46	37,69	8	0	0
0,44645	1̄,92659,05511,7295	1,38391,0355,41	7382,57,36	1,44,46,08	37,68	8	0	0
0,44646	1̄,92660,43902,7650	1,38390,2972,84	7381,12,90	1,44,45,71	37,68	8	0	0
0,44647	1̄,92661,82293,0623	1,38389,5591,71	7379,68,44	1,44,45,33	37,67	8	0	0
0,44648	1̄,92663,20682,6215	1,38388,8212,03	7378,23,99	1,44,44,95	37,66	8	0	0
0,44649	1̄,92664,59071,4427	1,38388,0833,79	7376,79,54	1,44,44,58	37,65	8	0	0
0,44650	1̄,92665,97459,5261	1,38387,3456,99	7375,35,09	1,44,44,20	37,64	8	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,44650	1,92665 97459 5261	1,38387 3456 99	7375 35 09	1,44 44 20	37 64	8	0	0
0,44651	1,92667 35846 8718	1,38386 6081 64	7373 90 65	1,44 43 82	37 64	8	0	0
0,44652	1,92668 74233 4799	1,38385 8707 73	7372 46 21	1,44 43 45	37 63	8	0	0
0,44653	1,92670 12619 3507	1,38385 1335 27	7371 01 78	1,44 43 07	37 62	8	0	0
0,44654	1,92671 51004 4842	1,38384 3964 25	7369 57 35	1,44 42 69	37 61	8	0	0
0,44655	1,92672 89388 8807	1,38383 6594 68	7368 12 92	1,44 42 32	37 61	8	0	0
0,44656	1,92674 27772 5401	1,38382 9226 55	7366 68 50	1,44 41 94	37 60	8	0	0
0,44657	1,92675 66155 4628	1,38382 1859 87	7365 24 08	1,44 41 57	37 59	8	0	0
0,44658	1,92677 04537 6488	1,38381 4494 63	7363 79 66	1,44 41 19	37 58	8	0	0
0,44659	1,92678 42919 0982	1,38380 7130 83	7362 35 25	1,44 40 81	37 57	8	0	0
0,44660	1,92679 81299 8113	1,38379 9768 48	7360 90 84	1,44 40 44	37 57	8	0	0
0,44661	1,92681 19679 7882	1,38379 2407 57	7359 46 44	1,44 40 06	37 56	8	0	0
0,44662	1,92682 58059 0289	1,38378 5048 10	7358 02 04	1,44 39 69	37 55	8	0	0
0,44663	1,92683 96437 5337	1,38377 7690 08	7356 57 64	1,44 39 31	37 54	8	0	0
0,44664	1,92685 34815 3027	1,38377 0333 51	7355 13 25	1,44 38 94	37 54	8	0	0
0,44665	1,92686 73192 3361	1,38376 2978 37	7353 68 86	1,44 38 56	37 53	8	0	0
0,44666	1,92688 11568 6339	1,38375 5624 69	7352 24 47	1,44 38 19	37 52	8	0	0
0,44667	1,92689 49944 1964	1,38374 8272 44	7350 80 09	1,44 37 81	37 51	8	0	0
0,44668	1,92690 88319 0236	1,38374 0921 64	7349 35 71	1,44 37 44	37 50	8	0	0
0,44669	1,92692 26693 1158	1,38373 3572 28	7347 91 34	1,44 37 06	37 50	8	0	0
0,44670	1,92693 65066 4730	1,38372 6224 37	7346 46 97	1,44 36 69	37 49	8	0	0
0,44671	1,92695 03439 0955	1,38371 8877 90	7345 02 60	1,44 36 31	37 48	8	0	0
0,44672	1,92696 41810 9833	1,38371 1532 87	7343 58 24	1,44 35 94	37 47	8	0	0
0,44673	1,92697 80182 1366	1,38370 4189 29	7342 13 88	1,44 35 56	37 46	8	0	0
0,44674	1,92699 18552 5555	1,38369 6847 15	7340 69 52	1,44 35 19	37 46	8	0	0
0,44675	1,92700 56922 2402	1,38368 9506 46	7339 25 17	1,44 34 81	37 45	8	0	0
0,44676	1,92701 95291 1908	1,38368 2167 21	7337 80 82	1,44 34 44	37 44	8	0	0
0,44677	1,92703 33659 4076	1,38367 4829 40	7336 36 48	1,44 34 06	37 43	8	0	0
0,44678	1,92704 72026 8905	1,38366 7493 03	7334 92 14	1,44 33 69	37 43	8	0	0
0,44679	1,92706 10393 6398	1,38366 0158 11	7333 47 80	1,44 33 31	37 42	8	0	0
0,44680	1,92707 48759 6556	1,38365 2824 63	7332 03 47	1,44 32 94	37 41	8	0	0
0,44681	1,92708 87124 9381	1,38364 5492 60	7330 59 14	1,44 32 57	37 40	8	0	0
0,44682	1,92710 25489 4873	1,38363 8162 01	7329 14 81	1,44 32 19	37 39	8	0	0
0,44683	1,92711 63853 3035	1,38363 0832 86	7327 70 49	1,44 31 82	37 39	8	0	0
0,44684	1,92713 02216 3868	1,38362 3505 15	7326 26 17	1,44 31 44	37 38	8	0	0
0,44685	1,92714 40578 7373	1,38361 6178 89	7324 81 86	1,44 31 07	37 37	8	0	0
0,44686	1,92715 78940 3552	1,38360 8854 07	7323 37 55	1,44 30 70	37 36	8	0	0
0,44687	1,92717 17301 2406	1,38360 1530 70	7321 93 24	1,44 30 32	37 35	8	0	0
0,44688	1,92718 55661 3937	1,38359 4208 77	7320 48 94	1,44 29 95	37 35	8	0	0
0,44689	1,92719 94020 8146	1,38358 6888 28	7319 04 64	1,44 29 58	37 34	8	0	0
0,44690	1,92721 32379 5034	1,38357 9569 23	7317 60 34	1,44 29 20	37 33	8	0	0
0,44691	1,92722 70737 4603	1,38357 2251 63	7316 16 05	1,44 28 83	37 32	8	0	0
0,44692	1,92724 09094 6855	1,38356 4935 47	7314 71 76	1,44 28 46	37 32	8	0	0
0,44693	1,92725 47451 1790	1,38355 7620 75	7313 27 48	1,44 28 08	37 31	8	0	0
0,44694	1,92726 85806 9411	1,38355 0307 47	7311 83 20	1,44 27 71	37 30	8	0	0
0,44695	1,92728 24161 9719	1,38354 2995 64	7310 38 92	1,44 27 34	37 29	8	0	0
0,44696	1,92729 62516 2714	1,38353 5685 25	7308 94 65	1,44 26 96	37 28	8	0	0
0,44697	1,92731 00869 8400	1,38352 8376 31	7307 50 38	1,44 26 59	37 28	8	0	0
0,44698	1,92732 39222 6776	1,38352 1068 80	7306 06 11	1,44 26 22	37 27	8	0	0
0,44699	1,92733 77574 7845	1,38351 3762 74	7304 61 85	1,44 25 85	37 26	8	0	0
0,44700	1,92735 15926 1607	1,38350 6458 12	7303 17 59	1,44 25 47	37 25	8	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,44700	1̄,92735 15926 1607	1 38350 6458 12	17303 17 59	1 44 25 47	37 25	8	0	0
0,44701	1̄,92736 54276 8066	1 38349 9154 95	17301 73 34	1 44 25 10	37 25	8	0	0
0,44702	1̄,92737 92626 7221	1 38349 1853 21	17300 29 08	1 44 24 73	37 24	8	0	0
0,44703	1̄,92739 30975 9074	1 38348 4552 92	17298 84 84	1 44 24 36	37 23	8	0	0
0,44704	1̄,92740 69324 3627	1 38347 7254 07	17297 40 59	1 44 23 98	37 22	8	0	0
0,44705	1̄,92742 07672 0881	1 38346 9956 67	17295 96 35	1 44 23 61	37 21	8	0	0
0,44706	1̄,92743 46019 0837	1 38346 2660 70	17294 52 12	1 44 23 24	37 21	8	0	0
0,44707	1̄,92744 84365 3498	1 38345 5366 18	17293 07 89	1 44 22 87	37 20	8	0	0
0,44708	1̄,92746 22710 8864	1 38344 8073 10	17291 63 66	1 44 22 49	37 19	8	0	0
0,44709	1̄,92747 61055 6937	1 38344 0781 47	17290 19 43	1 44 22 12	37 18	8	0	0
0,44710	1̄,92748 99399 7719	1 38343 3491 27	17288 75 21	1 44 21 75	37 17	8	0	0
0,44711	1̄,92750 37743 1210	1 38342 6202 52	17287 30 99	1 44 21 38	37 17	8	0	0
0,44712	1̄,92751 76085 7413	1 38341 8915 21	17285 86 78	1 44 21 01	37 16	8	0	0
0,44713	1̄,92753 14427 6328	1 38341 1629 34	17284 42 57	1 44 20 64	37 15	8	0	0
0,44714	1̄,92754 52768 7957	1 38340 4344 92	17282 98 36	1 44 20 26	37 14	8	0	0
0,44715	1̄,92755 91109 2302	1 38339 7061 93	17281 54 16	1 44 19 89	37 14	8	0	0
0,44716	1̄,92757 29448 9364	1 38338 9780 39	17280 09 96	1 44 19 52	37 13	8	0	0
0,44717	1̄,92758 67787 9144	1 38338 2500 29	17278 65 77	1 44 19 15	37 12	8	0	0
0,44718	1̄,92760 06126 1645	1 38337 5221 64	17277 21 57	1 44 18 78	37 11	8	0	0
0,44719	1̄,92761 44463 6866	1 38336 7944 42	17275 77 39	1 44 18 41	37 10	8	0	0
0,44720	1̄,92762 82800 4811	1 38336 0668 65	17274 33 20	1 44 18 04	37 10	8	0	0
0,44721	1̄,92764 21136 5479	1 38335 3394 31	17272 89 02	1 44 17 67	37 09	8	0	0
0,44722	1̄,92765 59471 8874	1 38334 6121 42	17271 44 85	1 44 17 30	37 08	8	0	0
0,44723	1̄,92766 97806 4995	1 38333 8849 98	17270 00 67	1 44 16 92	37 07	8	0	0
0,44724	1̄,92768 36140 3845	1 38333 1579 97	17268 56 50	1 44 16 55	37 07	8	0	0
0,44725	1̄,92769 74473 5425	1 38332 4311 40	17267 12 34	1 44 16 18	37 06	8	0	0
0,44726	1̄,92771 12805 9737	1 38331 7044 28	17265 68 18	1 44 15 81	37 05	8	0	0
0,44727	1̄,92772 51137 6781	1 38330 9778 60	17264 24 02	1 44 15 44	37 04	8	0	0
0,44728	1̄,92773 89468 6559	1 38330 2514 36	17262 79 86	1 44 15 07	37 03	8	0	0
0,44729	1̄,92775 27798 9074	1 38329 5251 56	17261 35 71	1 44 14 70	37 03	8	0	0
0,44730	1̄,92776 66128 4325	1 38328 7990 20	17259 91 57	1 44 14 33	37 02	8	0	0
0,44731	1̄,92778 04457 2316	1 38328 0730 29	17258 47 42	1 44 13 96	37 01	8	0	0
0,44732	1̄,92779 42785 3046	1 38327 3471 81	17257 03 28	1 44 13 59	37 00	8	0	0
0,44733	1̄,92780 81112 6518	1 38326 6214 78	17255 59 15	1 44 13 22	36 99	8	0	0
0,44734	1̄,92782 19439 2732	1 38325 8959 19	17254 15 01	1 44 12 85	36 99	8	0	0
0,44735	1̄,92783 57765 1692	1 38325 1705 04	17252 70 89	1 44 12 48	36 98	8	0	0
0,44736	1̄,92784 96090 3397	1 38324 4452 33	17251 26 76	1 44 12 11	36 97	8	0	0
0,44737	1̄,92786 34414 7849	1 38323 7201 06	17249 82 64	1 44 11 74	36 96	8	0	0
0,44738	1̄,92787 72738 5050	1 38322 9951 24	17248 38 52	1 44 11 37	36 96	8	0	0
0,44739	1̄,92789 11061 5001	1 38322 2702 85	17246 94 41	1 44 11 00	36 95	8	0	0
0,44740	1̄,92790 49383 7704	1 38321 5455 91	17245 50 30	1 44 10 63	36 94	8	0	0
0,44741	1̄,92791 87705 3160	1 38320 8210 40	17244 06 19	1 44 10 26	36 93	8	0	0
0,44742	1̄,92793 26026 1370	1 38320 0966 34	17242 62 09	1 44 09 89	36 92	8	0	0
0,44743	1̄,92794 64346 2337	1 38319 3723 72	17241 17 99	1 44 09 52	36 92	8	0	0
0,44744	1̄,92796 02665 6061	1 38318 6482 54	17239 73 90	1 44 09 16	36 91	8	0	0
0,44745	1̄,92797 40984 2543	1 38317 9242 80	17238 29 80	1 44 08 79	36 90	8	0	0
0,44746	1̄,92798 79302 1786	1 38317 2004 50	17236 85 72	1 44 08 42	36 89	8	0	0
0,44747	1̄,92800 17619 3790	1 38316 4767 65	17235 41 63	1 44 08 05	36 89	8	0	0
0,44748	1̄,92801 55935 8558	1 38315 7532 23	17233 97 55	1 44 07 68	36 88	8	0	0
0,44749	1̄,92802 94251 6090	1 38315 0298 25	17232 53 48	1 44 07 31	36 87	8	0	0
0,44750	1̄,92804 32566 6388	1 38314 3065 72	17231 09 40	1 44 06 94	36 86	8	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,44750	1,92804 32566 6388	1,38314 3065 72	7231 09 40	1,44 06 94	36 86	8	0	0
0,44751	1,92805 70880 9454	1,38313 5834 63	7229 65 33	1,44 06 57	36 85	8	0	0
0,44752	1,92807 09194 5289	1,38312 8604 97	7228 21 27	1,44 06 21	36 85	8	0	0
0,44753	1,92808 47507 3894	1,38312 1376 76	7226 77 20	1,44 05 84	36 84	8	0	0
0,44754	1,92809 85819 5271	1,38311 4149 99	7225 33 15	1,44 05 47	36 83	8	0	0
0,44755	1,92811 24130 9421	1,38310 6924 66	7223 89 09	1,44 05 10	36 82	8	0	0
0,44756	1,92812 62441 6345	1,38309 9700 77	7222 45 04	1,44 04 73	36 82	8	0	0
0,44757	1,92814 00751 6046	1,38309 2478 31	7221 00 99	1,44 04 36	36 81	8	0	0
0,44758	1,92815 39060 8524	1,38308 5257 30	7219 56 95	1,44 04 00	36 80	8	0	0
0,44759	1,92816 77369 3782	1,38307 8037 74	7218 12 91	1,44 03 63	36 79	8	0	0
0,44760	1,92818 15677 1819	1,38307 0819 61	7216 68 87	1,44 03 26	36 78	8	0	0
0,44761	1,92819 53984 2639	1,38306 3602 92	7215 24 84	1,44 02 89	36 78	8	0	0
0,44762	1,92820 92290 6242	1,38305 6387 67	7213 80 81	1,44 02 52	36 77	8	0	0
0,44763	1,92822 30596 2630	1,38304 9173 86	7212 36 79	1,44 02 16	36 76	8	0	0
0,44764	1,92823 68901 1803	1,38304 1961 49	7210 92 77	1,44 01 79	36 75	8	0	0
0,44765	1,92825 07205 3765	1,38303 4750 57	7209 48 75	1,44 01 42	36 75	8	0	0
0,44766	1,92826 45508 8515	1,38302 7541 08	7208 04 73	1,44 01 05	36 74	8	0	0
0,44767	1,92827 83811 6057	1,38302 0333 03	7206 60 72	1,44 00 69	36 73	8	0	0
0,44768	1,92829 22113 6390	1,38301 3126 42	7205 16 72	1,44 00 32	36 72	8	0	0
0,44769	1,92830 60414 9516	1,38300 5921 26	7203 72 71	1,43 99 95	36 71	8	0	0
0,44770	1,92831 98715 5437	1,38299 8717 53	7202 28 71	1,43 99 58	36 71	8	0	0
0,44771	1,92833 37015 4155	1,38299 1515 24	7200 84 72	1,43 99 22	36 70	8	0	0
0,44772	1,92834 75314 5670	1,38298 4314 40	7199 40 72	1,43 98 85	36 69	8	0	0
0,44773	1,92836 13612 9984	1,38297 7114 99	7197 96 74	1,43 98 48	36 68	8	0	0
0,44774	1,92837 51910 7099	1,38296 9917 02	7196 52 75	1,43 98 12	36 67	8	0	0
0,44775	1,92838 90207 7016	1,38296 2720 49	7195 08 77	1,43 97 75	36 67	8	0	0
0,44776	1,92840 28503 9737	1,38295 5525 41	7193 64 79	1,43 97 38	36 66	8	0	0
0,44777	1,92841 66799 5262	1,38294 8331 76	7192 20 82	1,43 97 02	36 65	8	0	0
0,44778	1,92843 05094 3594	1,38294 1139 55	7190 76 85	1,43 96 65	36 64	8	0	0
0,44779	1,92844 43388 4734	1,38293 3948 78	7189 32 88	1,43 96 28	36 64	8	0	0
0,44780	1,92845 81681 8682	1,38292 6759 45	7187 88 92	1,43 95 92	36 63	8	0	0
0,44781	1,92847 19974 5442	1,38291 9571 56	7186 44 96	1,43 95 55	36 62	8	0	0
0,44782	1,92848 58266 5013	1,38291 2385 11	7185 01 00	1,43 95 19	36 61	8	0	0
0,44783	1,92849 96557 7399	1,38290 5200 10	7183 57 05	1,43 94 82	36 60	8	0	0
0,44784	1,92851 34848 2599	1,38289 8016 53	7182 13 10	1,43 94 45	36 60	8	0	0
0,44785	1,92852 73138 0615	1,38289 0834 40	7180 69 16	1,43 94 09	36 59	8	0	0
0,44786	1,92854 11427 1450	1,38288 3653 71	7179 25 22	1,43 93 72	36 58	8	0	0
0,44787	1,92855 49715 5103	1,38287 6474 46	7177 81 28	1,43 93 36	36 57	8	0	0
0,44788	1,92856 88003 1578	1,38286 9296 64	7176 37 35	1,43 92 99	36 57	8	0	0
0,44789	1,92858 26290 0874	1,38286 2120 27	7174 93 42	1,43 92 62	36 56	8	0	0
0,44790	1,92859 64576 2995	1,38285 4945 34	7173 49 49	1,43 92 26	36 55	8	0	0
0,44791	1,92861 02861 7940	1,38284 7771 84	7172 05 57	1,43 91 89	36 54	8	0	0
0,44792	1,92862 41146 5712	1,38284 0599 79	7170 61 65	1,43 91 53	36 53	8	0	0
0,44793	1,92863 79430 6312	1,38283 3429 17	7169 17 74	1,43 91 16	36 53	8	0	0
0,44794	1,92865 17713 9741	1,38282 6259 99	7167 73 82	1,43 90 80	36 52	8	0	0
0,44795	1,92866 55996 6001	1,38281 9092 25	7166 29 92	1,43 90 43	36 51	8	0	0
0,44796	1,92867 94278 5093	1,38281 1925 96	7164 86 01	1,43 90 07	36 50	8	0	0
0,44797	1,92869 32559 7019	1,38280 4761 10	7163 42 11	1,43 89 70	36 50	8	0	0
0,44798	1,92870 70840 1780	1,38279 7597 67	7161 98 21	1,43 89 34	36 49	8	0	0
0,44799	1,92872 09119 9378	1,38279 0435 69	7160 54 32	1,43 88 97	36 48	8	0	0
0,44800	1,92873 47398 9813	1,38278 3275 15	7159 10 43	1,43 88 61	36 47	8	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,44800	1̄,92873 47398 9813	1'38278 3275 15	7159 10 43	1'43 88 61	36 47	8	0	0
0,44801	1̄,92874 85677 3089	1'38277 6116 04	7157 66 54	1'43 88 24	36 46	8	0	0
0,44802	1̄,92876 23954 9205	1'38276 8958 38	7156 22 66	1'43 87 88	36 46	8	0	0
0,44803	1̄,92877 62231 8163	1'38276 1802 15	7154 78 78	1'43 87 51	36 45	8	0	0
0,44804	1̄,92879 00507 9965	1'38275 4647 36	7153 34 91	1'43 87 15	36 44	8	0	0
0,44805	1̄,92880 38783 4613	1'38274 7494 02	7151 91 04	1'43 86 78	36 43	8	0	0
0,44806	1̄,92881 77058 2107	1'38274 0342 10	7150 47 17	1'43 86 42	36 43	8	0	0
0,44807	1̄,92883 15332 2449	1'38273 3191 63	7149 03 31	1'43 86 06	36 42	8	0	0
0,44808	1̄,92884 53605 5640	1'38272 6042 60	7147 59 44	1'43 85 69	36 41	8	0	0
0,44809	1̄,92885 91878 1683	1'38271 8895 01	7146 15 59	1'43 85 33	36 40	8	0	0
0,44810	1̄,92887 30150 0578	1'38271 1748 85	7144 71 73	1'43 84 96	36 39	8	0	0
0,44811	1̄,92888 68421 2327	1'38270 4604 13	7143 27 88	1'43 84 60	36 39	8	0	0
0,44812	1̄,92890 06691 6931	1'38269 7460 85	7141 84 04	1'43 84 24	36 38	8	0	0
0,44813	1̄,92891 44961 4392	1'38269 0319 01	7140 40 20	1'43 83 87	36 37	8	0	0
0,44814	1̄,92892 83230 4711	1'38268 3178 61	7138 96 36	1'43 83 51	36 36	8	0	0
0,44815	1̄,92894 21498 7889	1'38267 6039 65	7137 52 52	1'43 83 14	36 36	8	0	0
0,44816	1̄,92895 59766 3929	1'38266 8902 12	7136 08 69	1'43 82 78	36 35	8	0	0
0,44817	1̄,92896 98033 2831	1'38266 1766 04	7134 64 86	1'43 82 42	36 34	8	0	0
0,44818	1̄,92898 36299 4597	1'38265 4631 39	7133 21 04	1'43 82 05	36 33	8	0	0
0,44819	1̄,92899 74564 9229	1'38264 7498 18	7131 77 22	1'43 81 69	36 32	8	0	0
0,44820	1̄,92901 12829 6727	1'38264 0366 40	7130 33 40	1'43 81 33	36 32	8	0	0
0,44821	1̄,92902 51093 7093	1'38263 3236 07	7128 89 59	1'43 80 96	36 31	8	0	0
0,44822	1̄,92903 89357 0329	1'38262 6107 17	7127 45 78	1'43 80 60	36 30	8	0	0
0,44823	1̄,92905 27619 6436	1'38261 8979 72	7126 01 97	1'43 80 24	36 29	8	0	0
0,44824	1̄,92906 65881 5416	1'38261 1853 70	7124 58 17	1'43 79 87	36 29	8	0	0
0,44825	1̄,92908 04142 7270	1'38260 4729 12	7123 14 37	1'43 79 51	36 28	8	0	0
0,44826	1̄,92909 42403 1999	1'38259 7605 97	7121 70 58	1'43 79 15	36 27	8	0	0
0,44827	1̄,92910 80662 9605	1'38259 0484 27	7120 26 79	1'43 78 79	36 26	8	0	0
0,44828	1̄,92912 18922 0089	1'38258 3364 00	7118 83 00	1'43 78 42	36 25	8	0	0
0,44829	1̄,92913 57180 3453	1'38257 6245 17	7117 39 21	1'43 78 06	36 25	8	0	0
0,44830	1̄,92914 95437 9698	1'38256 9127 78	7115 95 43	1'43 77 70	36 24	8	0	0
0,44831	1̄,92916 33694 8826	1'38256 2011 82	7114 51 66	1'43 77 34	36 23	8	0	0
0,44832	1̄,92917 71951 0838	1'38255 4897 30	7113 07 88	1'43 76 97	36 22	8	0	0
0,44833	1̄,92919 10206 5735	1'38254 7784 23	7111 64 11	1'43 76 61	36 22	8	0	0
0,44834	1̄,92920 48461 3519	1'38254 0672 58	7110 20 35	1'43 76 25	36 21	8	0	0
0,44835	1̄,92921 86715 4192	1'38253 3562 38	7108 76 58	1'43 75 89	36 20	8	0	0
0,44836	1̄,92923 24968 7754	1'38252 6453 62	7107 32 82	1'43 75 53	36 19	8	0	0
0,44837	1̄,92924 63221 4208	1'38251 9346 29	7105 89 07	1'43 75 16	36 18	8	0	0
0,44838	1̄,92926 01473 3554	1'38251 2240 40	7104 45 32	1'43 74 80	36 18	8	0	0
0,44839	1̄,92927 39724 5795	1'38250 5135 94	7103 01 57	1'43 74 44	36 17	8	0	0
0,44840	1̄,92928 77975 0931	1'38249 8032 93	7101 57 83	1'43 74 08	36 16	8	0	0
0,44841	1̄,92930 16224 8964	1'38249 0931 35	7100 14 08	1'43 73 72	36 15	8	0	0
0,44842	1̄,92931 54473 9895	1'38248 3831 21	7098 70 35	1'43 73 36	36 15	8	0	0
0,44843	1̄,92932 92722 3726	1'38247 6732 51	7097 26 61	1'43 72 99	36 14	8	0	0
0,44844	1̄,92934 30970 0459	1'38246 9635 24	7095 82 88	1'43 72 63	36 13	8	0	0
0,44845	1̄,92935 69217 0094	1'38246 2539 41	7094 39 16	1'43 72 27	36 12	8	0	0
0,44846	1̄,92937 07463 2633	1'38245 5445 02	7092 95 43	1'43 71 91	36 11	8	0	0
0,44847	1̄,92938 45708 8078	1'38244 8352 06	7091 51 72	1'43 71 55	36 11	8	0	0
0,44848	1̄,92939 83953 6430	1'38244 1260 55	7090 08 00	1'43 71 19	36 10	8	0	0
0,44849	1̄,92941 22197 7691	1'38243 4170 47	7088 64 29	1'43 70 83	36 09	8	0	0
0,44850	1̄,92942 60441 1861	1'38242 7081 82	7087 20 58	1'43 70 47	36 08	8	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,44850	1̄,92942 60441 1861	1,38242 7081 82	7087 20 58	1,43 70 47	36 08	8	0	0
0,44851	1̄,92943 98683 8943	1,38241 9994 62	7085 76 88	1,43 70 11	36 08	8	0	0
0,44852	1̄,92945 36925 8938	1,38241 2908 85	7084 33 17	1,43 69 74	36 07	8	0	0
0,44853	1̄,92946 75167 1847	1,38240 5824 52	7082 89 48	1,43 69 38	36 06	8	0	0
0,44854	1̄,92948 13407 7671	1,38239 8741 62	7081 45 78	1,43 69 02	36 05	8	0	0
0,44855	1̄,92949 51647 6413	1,38239 1660 17	7080 02 09	1,43 68 66	36 05	8	0	0
0,44856	1̄,92950 89886 8073	1,38238 4580 14	7078 58 41	1,43 68 30	36 04	8	0	0
0,44857	1̄,92952 28125 2653	1,38237 7501 56	7077 14 72	1,43 67 94	36 03	8	0	0
0,44858	1̄,92953 66363 0155	1,38237 0424 41	7075 71 04	1,43 67 58	36 02	8	0	0
0,44859	1̄,92955 04600 0579	1,38236 3348 70	7074 27 37	1,43 67 22	36 01	8	0	0
0,44860	1̄,92956 42836 3928	1,38235 6274 43	7072 83 70	1,43 66 86	36 01	8	0	0
0,44861	1̄,92957 81072 0202	1,38234 9201 59	7071 40 03	1,43 66 50	36 00	8	0	0
0,44862	1̄,92959 19306 9404	1,38234 2130 19	7069 96 36	1,43 66 14	35 99	8	0	0
0,44863	1̄,92960 57541 1534	1,38233 5060 23	7068 52 70	1,43 65 78	35 98	8	0	0
0,44864	1̄,92961 95774 6594	1,38232 7991 70	7067 09 04	1,43 65 42	35 98	8	0	0
0,44865	1̄,92963 34007 4586	1,38232 0924 61	7065 65 39	1,43 65 06	35 97	8	0	0
0,44866	1̄,92964 72239 5511	1,38231 3858 96	7064 21 74	1,43 64 70	35 96	8	0	0
0,44867	1̄,92966 10470 9369	1,38230 6794 74	7062 78 09	1,43 64 34	35 95	8	0	0
0,44868	1̄,92967 48701 6164	1,38229 9731 96	7061 34 45	1,43 63 98	35 94	8	0	0
0,44869	1̄,92968 86931 5896	1,38229 2670 61	7059 90 81	1,43 63 62	35 94	8	0	0
0,44870	1̄,92970 25160 8567	1,38228 5610 71	7058 47 17	1,43 63 26	35 93	8	0	0
0,44871	1̄,92971 63389 4178	1,38227 8552 23	7057 03 54	1,43 62 90	35 92	8	0	0
0,44872	1̄,92973 01617 2730	1,38227 1495 20	7055 59 91	1,43 62 55	35 91	8	0	0
0,44873	1̄,92974 39844 4225	1,38226 4439 60	7054 16 28	1,43 62 19	35 91	8	0	0
0,44874	1̄,92975 78070 8665	1,38225 7385 44	7052 72 66	1,43 61 83	35 90	8	0	0
0,44875	1̄,92977 16296 6050	1,38225 0332 71	7051 29 04	1,43 61 47	35 89	8	0	0
0,44876	1̄,92978 54521 6383	1,38224 3281 42	7049 85 43	1,43 61 11	35 88	8	0	0
0,44877	1̄,92979 92745 9664	1,38223 6231 57	7048 41 82	1,43 60 75	35 87	8	0	0
0,44878	1̄,92981 30969 5896	1,38222 9183 15	7046 98 21	1,43 60 39	35 87	8	0	0
0,44879	1̄,92982 69192 5079	1,38222 2136 17	7045 54 61	1,43 60 03	35 86	8	0	0
0,44880	1̄,92984 07414 7215	1,38221 5090 62	7044 11 01	1,43 59 67	35 85	8	0	0
0,44881	1̄,92985 45636 2306	1,38220 8046 51	7042 67 41	1,43 59 32	35 84	8	0	0
0,44882	1̄,92986 83857 0352	1,38220 1003 84	7041 23 82	1,43 58 96	35 84	8	0	0
0,44883	1̄,92988 22077 1356	1,38219 3962 60	7039 80 23	1,43 58 60	35 83	8	0	0
0,44884	1̄,92989 60296 5319	1,38218 6922 79	7038 36 64	1,43 58 24	35 82	8	0	0
0,44885	1̄,92990 98515 2241	1,38217 9884 43	7036 93 06	1,43 57 88	35 81	8	0	0
0,44886	1̄,92992 36733 2126	1,38217 2847 50	7035 49 48	1,43 57 52	35 80	8	0	0
0,44887	1̄,92993 74950 4973	1,38216 5812 00	7034 05 91	1,43 57 17	35 80	8	0	0
0,44888	1̄,92995 13167 0785	1,38215 8777 94	7032 62 33	1,43 56 81	35 79	8	0	0
0,44889	1̄,92996 51382 9563	1,38215 1745 32	7031 18 77	1,43 56 45	35 78	8	0	0
0,44890	1̄,92997 89598 1309	1,38214 4714 13	7029 75 20	1,43 56 09	35 77	8	0	0
0,44891	1̄,92999 27812 6023	1,38213 7684 38	7028 31 64	1,43 55 74	35 77	8	0	0
0,44892	1̄,93000 66026 3707	1,38213 0656 06	7026 88 08	1,43 55 38	35 76	8	0	0
0,44893	1̄,93002 04239 4363	1,38212 3629 18	7025 44 53	1,43 55 02	35 75	8	0	0
0,44894	1̄,93003 42451 7992	1,38211 6603 74	7024 00 98	1,43 54 66	35 74	8	0	0
0,44895	1̄,93004 80663 4596	1,38210 9579 73	7022 57 43	1,43 54 30	35 74	8	0	0
0,44896	1̄,93006 18874 4176	1,38210 2557 15	7021 13 89	1,43 53 95	35 73	8	0	0
0,44897	1̄,93007 57084 6733	1,38209 5536 02	7019 70 35	1,43 53 59	35 72	8	0	0
0,44898	1̄,93008 95294 2269	1,38208 8516 31	7018 26 81	1,43 53 23	35 71	8	0	0
0,44899	1̄,93010 33503 0785	1,38208 1498 04	7016 83 28	1,43 52 88	35 70	8	0	0
0,44900	1̄,93011 71711 2283	1,38207 4481 21	7015 39 75	1,43 52 52	35 70	8	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,44900	1̄.93011 71711 2283	1'38207 4481 21	7015 39 75	1'43 52 52	35 70	8	0	0
0,44901	1̄.93013 09918 6765	1'38206 7465 81	7013 96 23	1'43 52 16	35 69	8	0	0
0,44902	1̄.93014 48125 4230	1'38206 0451 85	7012 52 71	1'43 51 81	35 68	8	0	0
0,44903	1̄.93015 86331 4682	1'38205 3439 32	7011 09 19	1'43 51 45	35 67	8	0	0
0,44904	1̄.93017 24536 8121	1'38204 6428 23	7009 65 67	1'43 51 09	35 67	8	0	0
0,44905	1̄.93018 62741 4550	1'38203 9418 58	7008 22 16	1'43 50 73	35 66	8	0	0
0,44906	1̄.93020 00945 3968	1'38203 2410 35	7006 78 65	1'43 50 38	35 65	8	0	0
0,44907	1̄.93021 39148 6379	1'38202 5403 57	7005 35 15	1'43 50 02	35 64	8	0	0
0,44908	1̄.93022 77351 1782	1'38201 8398 22	7003 91 65	1'43 49 67	35 63	8	0	0
0,44909	1̄.93024 15553 0180	1'38201 1394 30	7002 48 15	1'43 49 31	35 63	8	0	0
0,44910	1̄.93025 53754 1575	1'38200 4391 82	7001 04 66	1'43 48 95	35 62	8	0	0
0,44911	1̄.93026 91954 5967	1'38199 7390 77	6999 61 17	1'43 48 60	35 61	8	0	0
0,44912	1̄.93028 30154 3357	1'38199 0391 16	6998 17 69	1'43 48 24	35 60	8	0	0
0,44913	1̄.93029 68353 3748	1'38198 3392 98	6996 74 20	1'43 47 88	35 60	8	0	0
0,44914	1̄.93031 06551 7141	1'38197 6396 24	6995 30 72	1'43 47 53	35 59	8	0	0
0,44915	1̄.93032 44749 3538	1'38196 9400 93	6993 87 25	1'43 47 17	35 58	8	0	0
0,44916	1̄.93033 82946 2939	1'38196 2407 06	6992 43 78	1'43 46 82	35 57	8	0	0
0,44917	1̄.93035 21142 5346	1'38195 5414 62	6991 00 31	1'43 46 46	35 56	8	0	0
0,44918	1̄.93036 59338 0760	1'38194 8423 62	6989 56 84	1'43 46 11	35 56	8	0	0
0,44919	1̄.93037 97532 9184	1'38194 1434 05	6988 13 38	1'43 45 75	35 55	8	0	0
0,44920	1̄.93039 35727 0618	1'38193 4445 92	6986 69 93	1'43 45 39	35 54	8	0	0
0,44921	1̄.93040 73920 5064	1'38192 7459 22	6985 26 47	1'43 45 04	35 53	8	0	0
0,44922	1̄.93042 12113 2523	1'38192 0473 95	6983 83 02	1'43 44 68	35 53	8	0	0
0,44923	1̄.93043 50305 2997	1'38191 3490 12	6982 39 57	1'43 44 33	35 52	8	0	0
0,44924	1̄.93044 88496 6487	1'38190 6507 73	6980 96 13	1'43 43 97	35 51	8	0	0
0,44925	1̄.93046 26687 2995	1'38189 9526 77	6979 52 69	1'43 43 62	35 50	8	0	0
0,44926	1̄.93047 64877 2522	1'38189 2547 24	6978 09 26	1'43 43 26	35 50	8	0	0
0,44927	1̄.93049 03066 5069	1'38188 5569 15	6976 65 82	1'43 42 91	35 49	8	0	0
0,44928	1̄.93050 41255 0638	1'38187 8592 49	6975 22 39	1'43 42 55	35 48	8	0	0
0,44929	1̄.93051 79442 9231	1'38187 1617 26	6973 78 97	1'43 42 20	35 47	8	0	0
0,44930	1̄.93053 17630 0848	1'38186 4643 47	6972 35 55	1'43 41 84	35 46	8	0	0
0,44931	1̄.93054 55816 5491	1'38185 7671 12	6970 92 13	1'43 41 49	35 46	8	0	0
0,44932	1̄.93055 94002 3162	1'38185 0700 20	6969 48 71	1'43 41 13	35 45	8	0	0
0,44933	1̄.93057 32187 3863	1'38184 3730 71	6968 05 30	1'43 40 78	35 44	8	0	0
0,44934	1̄.93058 70371 7593	1'38183 6762 66	6966 61 89	1'43 40 43	35 43	8	0	0
0,44935	1̄.93060 08555 4356	1'38182 9796 04	6965 18 49	1'43 40 07	35 43	8	0	0
0,44936	1̄.93061 46738 4152	1'38182 2830 85	6963 75 09	1'43 39 72	35 42	8	0	0
0,44937	1̄.93062 84920 6983	1'38181 5867 10	6962 31 69	1'43 39 36	35 41	8	0	0
0,44938	1̄.93064 23102 2850	1'38180 8904 79	6960 88 30	1'43 39 01	35 40	8	0	0
0,44939	1̄.93065 61283 1755	1'38180 1943 90	6959 44 91	1'43 38 65	35 40	8	0	0
0,44940	1̄.93066 99463 3699	1'38179 4984 45	6958 01 52	1'43 38 30	35 39	8	0	0
0,44941	1̄.93068 37642 8683	1'38178 8026 44	6956 58 14	1'43 37 95	35 38	8	0	0
0,44942	1̄.93069 75821 6710	1'38178 1069 86	6955 14 76	1'43 37 59	35 37	8	0	0
0,44943	1̄.93071 13999 7779	1'38177 4114 71	6953 71 38	1'43 37 24	35 36	8	0	0
0,44944	1̄.93072 52177 1894	1'38176 7161 00	6952 28 01	1'43 36 89	35 36	8	0	0
0,44945	1̄.93073 90353 9055	1'38176 0208 72	6950 84 64	1'43 36 53	35 35	8	0	0
0,44946	1̄.93075 28529 9264	1'38175 3257 87	6949 41 28	1'43 36 18	35 34	8	0	0
0,44947	1̄.93076 66705 2522	1'38174 6308 46	6947 97 91	1'43 35 83	35 33	8	0	0
0,44948	1̄.93078 04879 8830	1'38173 9360 48	6946 54 56	1'43 35 47	35 33	8	0	0
0,44949	1̄.93079 43053 8191	1'38173 2413 93	6945 11 20	1'43 35 12	35 32	8	0	0
0,44950	1̄.93080 81227 0605	1'38172 5468 82	6943 67 85	1'43 34 77	35 31	8	0	0

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

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,44950	1̄,93080 81227 0605	1 38172 5468 82	6943 67 85	1 43 34 77	35 31	8	0	0
0,44951	1̄,93082 19399 6073	1 38171 8525 14	6942 24 50	1 43 34 41	35 30	8	0	0
0,44952	1̄,93083 57571 4599	1 38171 1582 90	6940 81 16	1 43 34 06	35 29	8	0	0
0,44953	1̄,93084 95742 6181	1 38170 4642 09	6939 37 82	1 43 33 71	35 29	8	0	0
0,44954	1̄,93086 33913 0824	1 38169 7702 71	6937 94 48	1 43 33 35	35 28	8	0	0
0,44955	1̄,93087 72082 8526	1 38169 0764 76	6936 51 15	1 43 33 00	35 27	8	0	0
0,44956	1̄,93089 10251 9291	1 38168 3828 25	6935 07 82	1 43 32 65	35 26	8	0	0
0,44957	1̄,93090 48420 3119	1 38167 6893 17	6933 64 49	1 43 32 30	35 26	8	0	0
0,44958	1̄,93091 86588 0012	1 38166 9959 53	6932 21 17	1 43 31 94	35 25	8	0	0
0,44959	1̄,93093 24754 9972	1 38166 3027 32	6930 77 85	1 43 31 59	35 24	8	0	0
0,44960	1̄,93094 62921 2999	1 38165 6096 54	6929 34 53	1 43 31 24	35 23	8	0	0
0,44961	1̄,93096 01086 9096	1 38164 9167 19	6927 91 22	1 43 30 89	35 23	8	0	0
0,44962	1̄,93097 39251 8263	1 38164 2239 28	6926 47 91	1 43 30 53	35 22	8	0	0
0,44963	1̄,93098 77416 0502	1 38163 5312 80	6925 04 61	1 43 30 18	35 21	8	0	0
0,44964	1̄,93100 15579 5815	1 38162 8387 75	6923 61 30	1 43 29 83	35 20	8	0	0
0,44965	1̄,93101 53742 4203	1 38162 1464 14	6922 18 01	1 43 29 48	35 19	8	0	0
0,44966	1̄,93102 91904 5667	1 38161 4541 96	6920 74 71	1 43 29 13	35 19	8	0	0
0,44967	1̄,93104 30066 0209	1 38160 7621 21	6919 31 42	1 43 28 77	35 18	8	0	0
0,44968	1̄,93105 68226 7830	1 38160 0701 90	6917 88 13	1 43 28 42	35 17	8	0	0
0,44969	1̄,93107 06386 8532	1 38159 3784 02	6916 44 85	1 43 28 07	35 16	8	0	0
0,44970	1̄,93108 44546 2316	1 38158 6867 57	6915 01 57	1 43 27 72	35 16	8	0	0
0,44971	1̄,93109 82704 9184	1 38157 9952 55	6913 58 29	1 43 27 37	35 15	8	0	0
0,44972	1̄,93111 20862 9136	1 38157 3038 97	6912 15 02	1 43 27 02	35 14	8	0	0
0,44973	1̄,93112 59020 2175	1 38156 6126 82	6910 71 75	1 43 26 66	35 13	8	0	0
0,44974	1̄,93113 97176 8302	1 38155 9216 10	6909 28 48	1 43 26 31	35 13	8	0	0
0,44975	1̄,93115 35332 7518	1 38155 2306 82	6907 85 22	1 43 25 96	35 12	8	0	0
0,44976	1̄,93116 73487 9825	1 38154 5398 97	6906 41 96	1 43 25 61	35 11	8	0	0
0,44977	1̄,93118 11642 5224	1 38153 8492 55	6904 98 70	1 43 25 26	35 10	8	0	0
0,44978	1̄,93119 49796 3716	1 38153 1587 56	6903 55 45	1 43 24 91	35 09	8	0	0
0,44979	1̄,93120 87949 5304	1 38152 4684 01	6902 12 20	1 43 24 56	35 09	8	0	0
0,44980	1̄,93122 26101 9988	1 38151 7781 88	6900 68 95	1 43 24 21	35 08	8	0	0
0,44981	1̄,93123 64253 7770	1 38151 0881 19	6899 25 71	1 43 23 86	35 07	8	0	0
0,44982	1̄,93125 02404 8651	1 38150 3981 94	6897 82 47	1 43 23 50	35 06	8	0	0
0,44983	1̄,93126 40555 2633	1 38149 7084 11	6896 39 24	1 43 23 15	35 06	8	0	0
0,44984	1̄,93127 78704 9717	1 38149 0187 72	6894 96 01	1 43 22 80	35 05	8	0	0
0,44985	1̄,93129 16853 9905	1 38148 3292 76	6893 52 78	1 43 22 45	35 04	8	0	0
0,44986	1̄,93130 55002 3198	1 38147 6399 23	6892 09 55	1 43 22 10	35 03	8	0	0
0,44987	1̄,93131 93149 9597	1 38146 9507 14	6890 66 33	1 43 21 75	35 02	8	0	0
0,44988	1̄,93133 31296 9104	1 38146 2616 47	6889 23 12	1 43 21 40	35 02	8	0	0
0,44989	1̄,93134 69443 1720	1 38145 5727 24	6887 79 90	1 43 21 05	35 01	8	0	0
0,44990	1̄,93136 07588 7448	1 38144 8839 44	6886 36 69	1 43 20 70	35 00	8	0	0
0,44991	1̄,93137 45733 6287	1 38144 1953 08	6884 93 48	1 43 20 35	34 99	8	0	0
0,44992	1̄,93138 83877 8240	1 38143 5068 14	6883 50 28	1 43 20 00	34 99	8	0	0
0,44993	1̄,93140 22021 3308	1 38142 8184 64	6882 07 08	1 43 19 65	34 98	8	0	0
0,44994	1̄,93141 60164 1493	1 38142 1302 57	6880 63 88	1 43 19 30	34 97	8	0	0
0,44995	1̄,93142 98306 2796	1 38141 4421 93	6879 20 69	1 43 18 95	34 96	8	0	0
0,44996	1̄,93144 36447 7218	1 38140 7542 72	6877 77 50	1 43 18 60	34 96	8	0	0
0,44997	1̄,93145 74588 4760	1 38140 0664 95	6876 34 32	1 43 18 25	34 95	8	0	0
0,44998	1̄,93147 12728 5425	1 38139 3788 60	6874 91 13	1 43 17 90	34 94	8	0	0
0,44999	1̄,93148 50867 9214	1 38138 6913 69	6873 47 95	1 43 17 55	34 93	8	0	0
0,45000	1̄,93149 89006 6127	1 38138 0040 21	6872 04 78	1 43 17 20	34 92	8	0	0