

Tables du cadastre

Volume auxiliaire 13b — Auxiliary volume 13b

logarithmes des sinus
des arcs de 0.75 à 1.00
(valeurs interpolées)

logarithms of the sines
of the arcs from 0.75 to 1.00
(interpolated values)

Denis Roegel

7 décembre 2010

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

Tables du cadastre, volume 13b (D. Roegel, 2010)

Introduction

This volume is the fourth volume of logarithms of sines. The values given are interpolated.

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

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

Tables du cadastre, volume 13b (D. Roegel, 2010)

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,75000	1,96561 53459 2095	28256 5317 836	1,2554 161 82	163 35 414	938 334	40 54	31	0
0,75001	1,96561 81715 7413	28255 2763 674	1,2553 998 47	163 34 476	938 293	40 54	31	0
0,75002	1,96562 09971 0177	28254 0209 676	1,2553 835 13	163 33 538	938 252	40 54	31	0
0,75003	1,96562 38225 0387	28252 7655 841	1,2553 671 79	163 32 600	938 211	40 54	31	0
0,75004	1,96562 66477 8043	28251 5102 169	1,2553 508 46	163 31 662	938 170	40 54	31	0
0,75005	1,96562 94729 3145	28250 2548 661	1,2553 345 14	163 30 724	938 129	40 54	31	0
0,75006	1,96563 22979 5694	28248 9995 316	1,2553 181 83	163 29 786	938 088	40 54	31	0
0,75007	1,96563 51228 5689	28247 7442 134	1,2553 018 53	163 28 848	938 047	40 54	31	0
0,75008	1,96563 79476 3131	28246 4889 115	1,2552 855 24	163 27 910	938 006	40 54	31	0
0,75009	1,96564 07722 8020	28245 2336 260	1,2552 691 96	163 26 972	937 965	40 54	31	0
0,75010	1,96564 35968 0356	28243 9783 568	1,2552 528 69	163 26 034	937 924	40 54	31	0
0,75011	1,96564 64212 0140	28242 7231 039	1,2552 365 43	163 25 096	937 883	40 54	31	0
0,75012	1,96564 92454 7371	28241 4678 674	1,2552 202 18	163 24 158	937 842	40 54	31	0
0,75013	1,96565 20696 2050	28240 2126 472	1,2552 038 94	163 23 220	937 801	40 54	31	0
0,75014	1,96565 48936 4176	28238 9574 433	1,2551 875 71	163 22 282	937 760	40 54	31	0
0,75015	1,96565 77175 3750	28237 7022 557	1,2551 712 49	163 21 344	937 719	40 54	31	0
0,75016	1,96566 05413 0773	28236 4470 845	1,2551 549 28	163 20 406	937 678	40 54	31	0
0,75017	1,96566 33649 5244	28235 1919 296	1,2551 386 08	163 19 468	937 637	40 54	31	0
0,75018	1,96566 61884 7163	28233 9367 910	1,2551 222 89	163 18 530	937 596	40 54	31	0
0,75019	1,96566 90118 6531	28232 6816 687	1,2551 059 70	163 17 592	937 555	40 54	31	0
0,75020	1,96567 18351 3348	28231 4265 627	1,2550 896 52	163 16 654	937 514	40 54	31	0
0,75021	1,96567 46582 7614	28230 1714 730	1,2550 733 35	163 15 716	937 473	40 54	31	0
0,75022	1,96567 74812 9329	28228 9163 997	1,2550 570 19	163 14 779	937 432	40 54	31	0
0,75023	1,96568 03041 8493	28227 6613 427	1,2550 407 04	163 13 842	937 391	40 54	31	0
0,75024	1,96568 31269 5106	28226 4063 020	1,2550 243 90	163 12 905	937 350	40 54	31	0
0,75025	1,96568 59495 9169	28225 1512 776	1,2550 080 77	163 11 968	937 309	40 54	31	0
0,75026	1,96568 87721 0682	28223 8962 695	1,2549 917 65	163 11 031	937 268	40 54	31	0
0,75027	1,96569 15944 9645	28222 6412 777	1,2549 754 54	163 10 094	937 227	40 54	31	0
0,75028	1,96569 44167 6058	28221 3863 022	1,2549 591 44	163 09 157	937 186	40 54	31	0
0,75029	1,96569 72388 9921	28220 1313 431	1,2549 428 35	163 08 220	937 145	40 54	31	0
0,75030	1,96570 00609 1234	28218 8764 003	1,2549 265 27	163 07 283	937 104	40 54	31	0
0,75031	1,96570 28827 9998	28217 6214 738	1,2549 102 20	163 06 346	937 063	40 54	31	0
0,75032	1,96570 57045 6213	28216 3665 636	1,2548 939 14	163 05 409	937 022	40 54	31	0
0,75033	1,96570 85261 9879	28215 1116 697	1,2548 776 09	163 04 472	936 981	40 54	31	0
0,75034	1,96571 13477 0996	28213 8567 921	1,2548 613 05	163 03 535	936 940	40 54	31	0
0,75035	1,96571 41690 9564	28212 6019 308	1,2548 450 01	163 02 598	936 899	40 54	31	0
0,75036	1,96571 69903 5583	28211 3470 858	1,2548 286 98	163 01 661	936 858	40 54	31	0
0,75037	1,96571 98114 9054	28210 0922 571	1,2548 123 96	163 00 724	936 817	40 54	31	0
0,75038	1,96572 26324 9977	28208 8374 447	1,2547 960 95	162 99 787	936 776	40 54	31	0
0,75039	1,96572 54533 8351	28207 5826 486	1,2547 797 95	162 98 850	936 735	40 54	31	0
0,75040	1,96572 82741 4177	28206 3278 688	1,2547 634 96	162 97 913	936 694	40 54	31	0
0,75041	1,96573 10947 7456	28205 0731 053	1,2547 471 98	162 96 976	936 653	40 54	31	0
0,75042	1,96573 39152 8187	28203 8183 581	1,2547 309 01	162 96 039	936 612	40 54	31	0
0,75043	1,96573 67356 6371	28202 5636 272	1,2547 146 05	162 95 102	936 571	40 54	31	0
0,75044	1,96573 95559 2007	28201 3089 126	1,2546 983 10	162 94 165	936 530	40 54	31	0
0,75045	1,96574 23760 5096	28200 0542 143	1,2546 820 16	162 93 228	936 489	40 54	31	0
0,75046	1,96574 51960 5638	28198 7995 323	1,2546 657 23	162 92 292	936 448	40 54	31	0
0,75047	1,96574 80159 3633	28197 5448 666	1,2546 494 31	162 91 356	936 407	40 54	31	0
0,75048	1,96575 08356 9082	28196 2902 172	1,2546 331 40	162 90 420	936 366	40 54	31	0
0,75049	1,96575 36553 1984	28195 0355 841	1,2546 168 50	162 89 484	936 325	40 54	31	0
0,75050	1,96575 64748 2340	28193 7809 673	1,2546 005 61	162 88 548	936 284	40 54	31	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,75050	1,96575 64748 2340	28193 7809 673	1,2546 005 61	162 88 548	936 284	40 54	31	0
0,75051	1,96575 92942 0150	28192 5263 667	1,2545 842 72	162 87 612	936 243	40 54	31	0
0,75052	1,96576 21134 5414	28191 2717 824	1,2545 679 84	162 86 676	936 202	40 54	31	0
0,75053	1,96576 49325 8132	28190 0172 144	1,2545 516 97	162 85 740	936 161	40 54	31	0
0,75054	1,96576 77515 8304	28188 7626 627	1,2545 354 11	162 84 804	936 120	40 54	31	0
0,75055	1,96577 05704 5931	28187 5081 273	1,2545 191 26	162 83 868	936 079	40 54	31	0
0,75056	1,96577 33892 1012	28186 2536 082	1,2545 028 42	162 82 932	936 038	40 54	31	0
0,75057	1,96577 62078 3548	28184 9991 054	1,2544 865 59	162 81 996	935 997	40 54	31	0
0,75058	1,96577 90263 3539	28183 7446 188	1,2544 702 77	162 81 060	935 956	40 54	31	0
0,75059	1,96578 18447 0985	28182 4901 485	1,2544 539 96	162 80 124	935 915	40 54	31	0
0,75060	1,96578 46629 5886	28181 2356 945	1,2544 377 16	162 79 188	935 874	40 54	31	0
0,75061	1,96578 74810 8243	28179 9812 568	1,2544 214 37	162 78 252	935 833	40 54	31	0
0,75062	1,96579 02990 8056	28178 7268 354	1,2544 051 59	162 77 316	935 792	40 54	31	0
0,75063	1,96579 31169 5324	28177 4724 302	1,2543 888 82	162 76 380	935 751	40 54	31	0
0,75064	1,96579 59347 0048	28176 2180 413	1,2543 726 06	162 75 444	935 710	40 54	31	0
0,75065	1,96579 87523 2228	28174 9636 687	1,2543 563 31	162 74 508	935 669	40 54	31	0
0,75066	1,96580 15698 1865	28173 7093 124	1,2543 400 56	162 73 572	935 628	40 54	31	0
0,75067	1,96580 43871 8958	28172 4549 723	1,2543 237 82	162 72 636	935 587	40 54	31	0
0,75068	1,96580 72044 3508	28171 2006 485	1,2543 075 09	162 71 700	935 546	40 54	31	0
0,75069	1,96581 00215 5514	28169 9463 410	1,2542 912 37	162 70 764	935 505	40 54	31	0
0,75070	1,96581 28385 4977	28168 6920 498	1,2542 749 66	162 69 828	935 464	40 54	31	0
0,75071	1,96581 56554 1897	28167 4377 748	1,2542 586 96	162 68 893	935 423	40 54	31	0
0,75072	1,96581 84721 6275	28166 1835 161	1,2542 424 27	162 67 958	935 382	40 54	31	0
0,75073	1,96582 12887 8110	28164 9292 737	1,2542 261 59	162 67 023	935 341	40 54	31	0
0,75074	1,96582 41052 7403	28163 6750 475	1,2542 098 92	162 66 088	935 300	40 54	31	0
0,75075	1,96582 69216 4153	28162 4208 376	1,2541 936 26	162 65 153	935 259	40 54	31	0
0,75076	1,96582 97378 8361	28161 1666 440	1,2541 773 61	162 64 218	935 218	40 54	31	0
0,75077	1,96583 25540 0027	28159 9124 666	1,2541 610 97	162 63 283	935 177	40 54	31	0
0,75078	1,96583 53699 9152	28158 6583 055	1,2541 448 34	162 62 348	935 136	40 54	31	0
0,75079	1,96583 81858 5735	28157 4041 607	1,2541 285 72	162 61 413	935 095	40 54	31	0
0,75080	1,96584 10015 9777	28156 1500 321	1,2541 123 11	162 60 478	935 054	40 54	31	0
0,75081	1,96584 38172 1277	28154 8959 198	1,2540 960 51	162 59 543	935 013	40 54	31	0
0,75082	1,96584 66327 0236	28153 6418 237	1,2540 797 91	162 58 608	934 972	40 54	31	0
0,75083	1,96584 94480 6654	28152 3877 439	1,2540 635 32	162 57 673	934 931	40 54	31	0
0,75084	1,96585 22633 0531	28151 1336 804	1,2540 472 74	162 56 738	934 890	40 54	31	0
0,75085	1,96585 50784 1868	28149 8796 331	1,2540 310 17	162 55 803	934 849	40 54	31	0
0,75086	1,96585 78934 0664	28148 6256 021	1,2540 147 61	162 54 868	934 808	40 54	31	0
0,75087	1,96586 07082 6920	28147 3715 873	1,2539 985 06	162 53 933	934 767	40 54	31	0
0,75088	1,96586 35230 0636	28146 1175 888	1,2539 822 52	162 52 998	934 726	40 54	31	0
0,75089	1,96586 63376 1812	28144 8636 065	1,2539 659 99	162 52 063	934 685	40 54	31	0
0,75090	1,96586 91521 0448	28143 6096 405	1,2539 497 47	162 51 128	934 644	40 54	31	0
0,75091	1,96587 19664 6544	28142 3556 908	1,2539 334 96	162 50 193	934 603	40 54	31	0
0,75092	1,96587 47807 0101	28141 1017 573	1,2539 172 46	162 49 258	934 562	40 54	31	0
0,75093	1,96587 75948 1119	28139 8478 401	1,2539 009 97	162 48 323	934 521	40 54	31	0
0,75094	1,96588 04087 9597	28138 5939 391	1,2538 847 49	162 47 388	934 480	40 54	31	0
0,75095	1,96588 32226 5536	28137 3400 544	1,2538 685 02	162 46 454	934 439	40 54	31	0
0,75096	1,96588 60363 8937	28136 0861 859	1,2538 522 56	162 45 520	934 398	40 54	31	0
0,75097	1,96588 88499 9799	28134 8323 336	1,2538 360 10	162 44 586	934 357	40 54	31	0
0,75098	1,96589 16634 8122	28133 5784 976	1,2538 197 65	162 43 652	934 316	40 54	31	0
0,75099	1,96589 44768 3907	28132 3246 778	1,2538 035 21	162 42 718	934 275	40 54	31	0
0,75100	1,96589 72900 7154	28131 0708 743	1,2537 872 78	162 41 784	934 234	40 54	31	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,75100	1,96589 72900 7154	28131 0708 743	1,2537 872 78	162 41 784	934 234	40 54	31	0
0,75101	1,96590 01031 7863	28129 8170 870	1,2537 710 36	162 40 850	934 193	40 54	31	0
0,75102	1,96590 29161 6034	28128 5633 160	1,2537 547 95	162 39 916	934 152	40 54	31	0
0,75103	1,96590 57290 1667	28127 3095 612	1,2537 385 55	162 38 982	934 111	40 54	31	0
0,75104	1,96590 85417 4763	28126 0558 226	1,2537 223 16	162 38 048	934 070	40 54	31	0
0,75105	1,96591 13543 5321	28124 8021 003	1,2537 060 78	162 37 114	934 029	40 54	31	0
0,75106	1,96591 41668 3342	28123 5483 942	1,2536 898 41	162 36 180	933 988	40 54	31	0
0,75107	1,96591 69791 8826	28122 2947 044	1,2536 736 05	162 35 246	933 947	40 54	31	0
0,75108	1,96591 97914 1773	28121 0410 308	1,2536 573 70	162 34 312	933 906	40 54	31	0
0,75109	1,96592 26035 2183	28119 7873 734	1,2536 411 36	162 33 378	933 865	40 54	31	0
0,75110	1,96592 54155 0057	28118 5337 323	1,2536 249 03	162 32 444	933 824	40 54	31	0
0,75111	1,96592 82273 5394	28117 2801 074	1,2536 086 71	162 31 510	933 783	40 54	31	0
0,75112	1,96593 10390 8195	28116 0264 987	1,2535 924 39	162 30 576	933 742	40 54	31	0
0,75113	1,96593 38506 8460	28114 7729 063	1,2535 762 08	162 29 642	933 701	40 54	31	0
0,75114	1,96593 66621 6189	28113 5193 301	1,2535 599 78	162 28 708	933 660	40 54	31	0
0,75115	1,96593 94735 1382	28112 2657 701	1,2535 437 49	162 27 774	933 619	40 54	31	0
0,75116	1,96594 22847 4040	28111 0122 264	1,2535 275 21	162 26 840	933 578	40 54	31	0
0,75117	1,96594 50958 4162	28109 7586 989	1,2535 112 94	162 25 906	933 537	40 54	31	0
0,75118	1,96594 79068 1749	28108 5051 876	1,2534 950 68	162 24 972	933 496	40 54	31	0
0,75119	1,96595 07176 6801	28107 2516 925	1,2534 788 43	162 24 039	933 455	40 54	31	0
0,75120	1,96595 35283 9318	28105 9982 137	1,2534 626 19	162 23 106	933 414	40 54	31	0
0,75121	1,96595 63389 9300	28104 7447 511	1,2534 463 96	162 22 173	933 373	40 54	31	0
0,75122	1,96595 91494 6748	28103 4913 047	1,2534 301 74	162 21 240	933 332	40 54	31	0
0,75123	1,96596 19598 1661	28102 2378 745	1,2534 139 53	162 20 307	933 291	40 54	31	0
0,75124	1,96596 47700 4040	28100 9844 605	1,2533 977 33	162 19 374	933 250	40 54	31	0
0,75125	1,96596 75801 3885	28099 7310 628	1,2533 815 14	162 18 441	933 209	40 54	31	0
0,75126	1,96597 03901 1196	28098 4776 813	1,2533 652 96	162 17 508	933 168	40 54	31	0
0,75127	1,96597 31999 5973	28097 2243 160	1,2533 490 78	162 16 575	933 127	40 54	31	0
0,75128	1,96597 60096 8216	28095 9709 669	1,2533 328 61	162 15 642	933 086	40 54	31	0
0,75129	1,96597 88192 7926	28094 7176 340	1,2533 166 45	162 14 709	933 045	40 54	31	0
0,75130	1,96598 16287 5102	28093 4643 174	1,2533 004 30	162 13 776	933 004	40 54	31	0
0,75131	1,96598 44380 9745	28092 2110 170	1,2532 842 16	162 12 843	932 963	40 54	31	0
0,75132	1,96598 72473 1855	28090 9577 328	1,2532 680 03	162 11 910	932 922	40 54	31	0
0,75133	1,96599 00564 1432	28089 7044 648	1,2532 517 91	162 10 977	932 881	40 54	31	0
0,75134	1,96599 28653 8477	28088 4512 130	1,2532 355 80	162 10 044	932 840	40 54	31	0
0,75135	1,96599 56742 2989	28087 1979 774	1,2532 193 70	162 09 111	932 799	40 54	31	0
0,75136	1,96599 84829 4969	28085 9447 580	1,2532 031 61	162 08 178	932 758	40 54	31	0
0,75137	1,96600 12915 4417	28084 6915 548	1,2531 869 53	162 07 245	932 717	40 54	31	0
0,75138	1,96600 41000 1333	28083 4383 678	1,2531 707 46	162 06 312	932 676	40 54	31	0
0,75139	1,96600 69083 5717	28082 1851 971	1,2531 545 40	162 05 379	932 635	40 54	31	0
0,75140	1,96600 97165 7569	28080 9320 426	1,2531 383 35	162 04 446	932 594	40 54	31	0
0,75141	1,96601 25246 6889	28079 6789 043	1,2531 221 31	162 03 513	932 553	40 54	31	0
0,75142	1,96601 53326 3678	28078 4257 822	1,2531 059 27	162 02 580	932 512	40 54	31	0
0,75143	1,96601 81404 7936	28077 1726 763	1,2530 897 24	162 01 647	932 471	40 54	31	0
0,75144	1,96602 09481 9663	28075 9195 866	1,2530 735 22	162 00 715	932 430	40 54	31	0
0,75145	1,96602 37557 8859	28074 6665 131	1,2530 573 21	161 99 783	932 389	40 54	31	0
0,75146	1,96602 65632 5524	28073 4134 558	1,2530 411 21	161 98 851	932 348	40 54	31	0
0,75147	1,96602 93705 9659	28072 1604 147	1,2530 249 22	161 97 919	932 307	40 54	31	0
0,75148	1,96603 21778 1263	28070 9073 898	1,2530 087 24	161 96 987	932 266	40 54	31	0
0,75149	1,96603 49849 0337	28069 6543 811	1,2529 925 27	161 96 055	932 225	40 54	31	0
0,75150	1,96603 77918 6881	28068 4013 886	1,2529 763 31	161 95 123	932 184	40 54	31	0

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0,75150	1,96603,77918,6881	28068,4013,886	1,2529,763,31	161,95,123	932,184	40,54	31	0
0,75151	1,96604,05987,0895	28067,1484,123	1,2529,601,36	161,94,191	932,143	40,54	31	0
0,75152	1,96604,34054,2379	28065,8954,522	1,2529,439,42	161,93,259	932,102	40,54	31	0
0,75153	1,96604,62120,1334	28064,6425,083	1,2529,277,49	161,92,327	932,061	40,54	31	0
0,75154	1,96604,90184,7759	28063,3895,806	1,2529,115,57	161,91,395	932,020	40,54	31	0
0,75155	1,96605,18248,1655	28062,1366,690	1,2528,953,66	161,90,463	931,979	40,54	31	0
0,75156	1,96605,46310,3022	28060,8837,736	1,2528,791,76	161,89,531	931,938	40,54	31	0
0,75157	1,96605,74371,1860	28059,6308,944	1,2528,629,86	161,88,599	931,897	40,54	31	0
0,75158	1,96606,02430,8169	28058,3780,314	1,2528,467,97	161,87,667	931,856	40,54	31	0
0,75159	1,96606,30489,1949	28057,1251,846	1,2528,306,09	161,86,735	931,815	40,54	31	0
0,75160	1,96606,58546,3201	28055,8723,540	1,2528,144,22	161,85,803	931,774	40,54	31	0
0,75161	1,96606,86602,1925	28054,6195,396	1,2527,982,36	161,84,871	931,733	40,54	31	0
0,75162	1,96607,14656,8120	28053,3667,414	1,2527,820,51	161,83,939	931,692	40,54	31	0
0,75163	1,96607,42710,1787	28052,1139,593	1,2527,658,67	161,83,007	931,651	40,54	31	0
0,75164	1,96607,70762,2927	28050,8611,934	1,2527,496,84	161,82,075	931,610	40,54	31	0
0,75165	1,96607,98813,1539	28049,6084,437	1,2527,335,02	161,81,143	931,569	40,54	31	0
0,75166	1,96608,26862,7623	28048,3557,102	1,2527,173,21	161,80,211	931,528	40,54	31	0
0,75167	1,96608,54911,1180	28047,1029,929	1,2527,011,41	161,79,279	931,487	40,54	31	0
0,75168	1,96608,82958,2210	28045,8502,918	1,2526,849,62	161,78,348	931,446	40,54	31	0
0,75169	1,96609,11004,0713	28044,5976,068	1,2526,687,84	161,77,417	931,405	40,54	31	0
0,75170	1,96609,39048,6689	28043,3449,380	1,2526,526,07	161,76,486	931,364	40,54	31	0
0,75171	1,96609,67092,0138	28042,0922,854	1,2526,364,31	161,75,555	931,323	40,54	31	0
0,75172	1,96609,95134,1061	28040,8396,490	1,2526,202,55	161,74,624	931,282	40,54	31	0
0,75173	1,96610,23174,9457	28039,5870,287	1,2526,040,80	161,73,693	931,241	40,54	31	0
0,75174	1,96610,51214,5327	28038,3344,246	1,2525,879,06	161,72,762	931,200	40,54	31	0
0,75175	1,96610,79252,8671	28037,0818,367	1,2525,717,33	161,71,831	931,159	40,54	31	0
0,75176	1,96611,07289,9489	28035,8292,650	1,2525,555,61	161,70,900	931,118	40,54	31	0
0,75177	1,96611,35325,7782	28034,5767,094	1,2525,393,90	161,69,969	931,077	40,54	31	0
0,75178	1,96611,63360,3549	28033,3241,700	1,2525,232,20	161,69,038	931,036	40,54	31	0
0,75179	1,96611,91393,6791	28032,0716,468	1,2525,070,51	161,68,107	930,995	40,54	31	0
0,75180	1,96612,19425,7507	28030,8191,397	1,2524,908,83	161,67,176	930,954	40,54	31	0
0,75181	1,96612,47456,5698	28029,5666,488	1,2524,747,16	161,66,245	930,913	40,54	31	0
0,75182	1,96612,75486,1364	28028,3141,741	1,2524,585,50	161,65,314	930,872	40,54	31	0
0,75183	1,96613,03514,4506	28027,0617,156	1,2524,423,85	161,64,383	930,831	40,54	31	0
0,75184	1,96613,31541,5123	28025,8092,732	1,2524,262,21	161,63,452	930,790	40,54	31	0
0,75185	1,96613,59567,3216	28024,5568,470	1,2524,100,58	161,62,521	930,749	40,54	31	0
0,75186	1,96613,87591,8784	28023,3044,369	1,2523,938,95	161,61,590	930,708	40,54	31	0
0,75187	1,96614,15615,1828	28022,0520,430	1,2523,777,33	161,60,659	930,667	40,54	31	0
0,75188	1,96614,43637,2348	28020,7996,653	1,2523,615,72	161,59,728	930,626	40,54	31	0
0,75189	1,96614,71658,0345	28019,5473,037	1,2523,454,12	161,58,797	930,585	40,54	31	0
0,75190	1,96614,99677,5818	28018,2949,583	1,2523,292,53	161,57,866	930,544	40,54	31	0
0,75191	1,96615,27695,8768	28017,0426,290	1,2523,130,95	161,56,935	930,503	40,54	31	0
0,75192	1,96615,55712,9194	28015,7903,159	1,2522,969,38	161,56,004	930,462	40,54	31	0
0,75193	1,96615,83728,7097	28014,5380,190	1,2522,807,82	161,55,074	930,421	40,54	31	0
0,75194	1,96616,11743,2477	28013,2857,382	1,2522,646,27	161,54,144	930,380	40,54	31	0
0,75195	1,96616,39756,5334	28012,0334,736	1,2522,484,73	161,53,214	930,339	40,54	31	0
0,75196	1,96616,67768,5669	28010,7812,251	1,2522,323,20	161,52,284	930,298	40,54	31	0
0,75197	1,96616,95779,3481	28009,5289,928	1,2522,161,68	161,51,354	930,257	40,54	31	0
0,75198	1,96617,23788,8771	28008,2767,766	1,2522,000,17	161,50,424	930,216	40,54	31	0
0,75199	1,96617,51797,1539	28007,0245,766	1,2521,838,67	161,49,494	930,175	40,54	31	0
0,75200	1,96617,79804,1785	28005,7723,927	1,2521,677,18	161,48,564	930,134	40,54	31	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,75200	1,96617,79804,1785	2,8005,7723,927	1,2521,677,18	161,48,564	930,134	40,54	31	0
0,75201	1,96618,07809,9509	2,8004,5202,250	1,2521,515,69	161,47,634	930,093	40,54	31	0
0,75202	1,96618,35814,4711	2,8003,2680,734	1,2521,354,21	161,46,704	930,052	40,54	31	0
0,75203	1,96618,63817,7392	2,8002,0159,380	1,2521,192,74	161,45,774	930,011	40,54	31	0
0,75204	1,96618,91819,7551	2,8000,7638,187	1,2521,031,28	161,44,844	929,970	40,54	31	0
0,75205	1,96619,19820,5189	2,7999,5117,156	1,2520,869,83	161,43,914	929,929	40,54	31	0
0,75206	1,96619,47820,0306	2,7998,2596,286	1,2520,708,39	161,42,984	929,888	40,54	31	0
0,75207	1,96619,75818,2902	2,7997,0075,578	1,2520,546,96	161,42,054	929,847	40,54	31	0
0,75208	1,96620,03815,2978	2,7995,7555,031	1,2520,385,54	161,41,124	929,806	40,54	31	0
0,75209	1,96620,31811,0533	2,7994,5034,645	1,2520,224,13	161,40,194	929,765	40,54	31	0
0,75210	1,96620,59805,5568	2,7993,2514,421	1,2520,062,73	161,39,264	929,724	40,54	31	0
0,75211	1,96620,87798,8082	2,7991,9994,358	1,2519,901,34	161,38,334	929,683	40,54	31	0
0,75212	1,96621,15790,8076	2,7990,7474,457	1,2519,739,96	161,37,404	929,642	40,54	31	0
0,75213	1,96621,43781,5550	2,7989,4954,717	1,2519,578,59	161,36,474	929,601	40,54	31	0
0,75214	1,96621,71771,0505	2,7988,2435,138	1,2519,417,23	161,35,544	929,560	40,54	31	0
0,75215	1,96621,99759,2940	2,7986,9915,721	1,2519,255,87	161,34,614	929,519	40,54	31	0
0,75216	1,96622,27746,2856	2,7985,7396,465	1,2519,094,52	161,33,684	929,478	40,54	31	0
0,75217	1,96622,55732,0252	2,7984,4877,370	1,2518,933,18	161,32,755	929,437	40,54	31	0
0,75218	1,96622,83716,5129	2,7983,2358,437	1,2518,771,85	161,31,826	929,396	40,54	31	0
0,75219	1,96623,11699,7487	2,7981,9839,665	1,2518,610,53	161,30,897	929,355	40,54	31	0
0,75220	1,96623,39681,7327	2,7980,7321,054	1,2518,449,22	161,29,968	929,314	40,54	31	0
0,75221	1,96623,67662,4648	2,7979,4802,605	1,2518,287,92	161,29,039	929,273	40,54	31	0
0,75222	1,96623,95641,9451	2,7978,2284,317	1,2518,126,63	161,28,110	929,232	40,54	31	0
0,75223	1,96624,23620,1735	2,7976,9766,190	1,2517,965,35	161,27,181	929,191	40,54	31	0
0,75224	1,96624,51597,1501	2,7975,7248,225	1,2517,804,08	161,26,252	929,150	40,54	31	0
0,75225	1,96624,79572,8749	2,7974,4730,421	1,2517,642,82	161,25,323	929,109	40,54	31	0
0,75226	1,96625,07547,3479	2,7973,2212,778	1,2517,481,57	161,24,394	929,068	40,54	31	0
0,75227	1,96625,35520,5692	2,7971,9695,296	1,2517,320,33	161,23,465	929,027	40,54	31	0
0,75228	1,96625,63492,5387	2,7970,7177,976	1,2517,159,10	161,22,536	928,986	40,54	31	0
0,75229	1,96625,91463,2565	2,7969,4660,817	1,2516,997,87	161,21,607	928,945	40,54	31	0
0,75230	1,96626,19432,7226	2,7968,2143,819	1,2516,836,65	161,20,678	928,904	40,54	31	0
0,75231	1,96626,47400,9370	2,7966,9626,982	1,2516,675,44	161,19,749	928,863	40,54	31	0
0,75232	1,96626,75367,8997	2,7965,7110,307	1,2516,514,24	161,18,820	928,822	40,54	31	0
0,75233	1,96627,03333,6107	2,7964,4593,793	1,2516,353,05	161,17,891	928,781	40,54	31	0
0,75234	1,96627,31298,0701	2,7963,2077,440	1,2516,191,87	161,16,962	928,740	40,54	31	0
0,75235	1,96627,59261,2778	2,7961,9561,248	1,2516,030,70	161,16,033	928,699	40,54	31	0
0,75236	1,96627,87223,2339	2,7960,7045,217	1,2515,869,54	161,15,104	928,658	40,54	31	0
0,75237	1,96628,15183,9384	2,7959,4529,347	1,2515,708,39	161,14,175	928,617	40,54	31	0
0,75238	1,96628,43143,3913	2,7958,2013,639	1,2515,547,25	161,13,246	928,576	40,54	31	0
0,75239	1,96628,71101,5927	2,7956,9498,092	1,2515,386,12	161,12,317	928,535	40,54	31	0
0,75240	1,96628,99058,5425	2,7955,6982,706	1,2515,225,00	161,11,388	928,494	40,54	31	0
0,75241	1,96629,27014,2408	2,7954,4467,481	1,2515,063,89	161,10,460	928,453	40,54	31	0
0,75242	1,96629,54968,6875	2,7953,1952,417	1,2514,902,79	161,09,532	928,412	40,54	31	0
0,75243	1,96629,82921,8827	2,7951,9437,514	1,2514,741,69	161,08,604	928,371	40,54	31	0
0,75244	1,96630,10873,8265	2,7950,6922,772	1,2514,580,60	161,07,676	928,330	40,54	31	0
0,75245	1,96630,38824,5188	2,7949,4408,191	1,2514,419,52	161,06,748	928,289	40,54	31	0
0,75246	1,96630,66773,9596	2,7948,1893,771	1,2514,258,45	161,05,820	928,248	40,54	31	0
0,75247	1,96630,94722,1490	2,7946,9379,513	1,2514,097,39	161,04,892	928,207	40,54	31	0
0,75248	1,96631,22669,0870	2,7945,6865,416	1,2513,936,34	161,03,964	928,166	40,54	31	0
0,75249	1,96631,50614,7735	2,7944,4351,480	1,2513,775,30	161,03,036	928,125	40,54	31	0
0,75250	1,96631,78559,2086	2,7943,1837,705	1,2513,614,27	161,02,108	928,084	40,54	31	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,75250	1,96631785592086	279431837705	1251361427	16102108	928084	4054	31	0
0,75251	1,96632065023924	279419324091	1251345325	16101180	928043	4054	31	0
0,75252	1,96632344443248	279406810638	1251329224	16100252	928002	4054	31	0
0,75253	1,96632623850059	279394297346	1251313124	16099324	927961	4054	31	0
0,75254	1,96632903244356	279381784215	1251297025	16098396	927920	4054	31	0
0,75255	1,96633182626140	279369271245	1251280927	16097468	927879	4054	31	0
0,75256	1,96633461995411	279356758436	1251264830	16096540	927838	4054	31	0
0,75257	1,96633741352169	279344245788	1251248733	16095612	927797	4054	31	0
0,75258	1,96634020696415	279331733301	1251232637	16094684	927756	4054	31	0
0,75259	1,96634300028148	279319220975	1251216542	16093756	927715	4054	31	0
0,75260	1,96634579347369	279306708810	1251200448	16092828	927674	4054	31	0
0,75261	1,96634858654078	279294196806	1251184355	16091900	927633	4054	31	0
0,75262	1,96635137948275	279281684962	1251168263	16090972	927592	4054	31	0
0,75263	1,96635417229960	279269173279	1251152172	16090044	927551	4054	31	0
0,75264	1,96635696499133	279256661757	1251136082	16089116	927510	4054	31	0
0,75265	1,96635975755795	279244150396	1251119993	16088188	927469	4054	31	0
0,75266	1,96636254999945	279231639196	1251103905	16087261	927428	4054	31	0
0,75267	1,96636534231584	279219128157	1251087818	16086334	927387	4054	31	0
0,75268	1,96636813450712	279206617279	1251071732	16085407	927346	4054	31	0
0,75269	1,96637092657329	279194106562	1251055647	16084480	927305	4054	31	0
0,75270	1,96637371851436	279181596006	1251039563	16083553	927264	4054	31	0
0,75271	1,96637651033032	279169085610	1251023479	16082626	927223	4054	31	0
0,75272	1,96637930202118	279156575375	1251007396	16081699	927182	4054	31	0
0,75273	1,96638209358693	279144065301	1250991314	16080772	927141	4054	31	0
0,75274	1,96638488502758	279131555388	1250975233	16079845	927100	4054	31	0
0,75275	1,96638767634313	279119045636	1250959153	16078918	927059	4054	31	0
0,75276	1,96639046753359	279106536044	1250943074	16077991	927018	4054	31	0
0,75277	1,96639325859895	279094026613	1250926996	16077064	926977	4054	31	0
0,75278	1,96639604953922	279081517343	1250910919	16076137	926936	4054	31	0
0,75279	1,96639884035439	279069008234	1250894843	16075210	926895	4054	31	0
0,75280	1,96640163104447	279056499286	1250878768	16074283	926854	4054	31	0
0,75281	1,96640442160946	279043990498	1250862694	16073356	926813	4054	31	0
0,75282	1,96640721204936	279031481871	1250846621	16072429	926772	4054	31	0
0,75283	1,96641000236418	279018973405	1250830549	16071502	926731	4054	31	0
0,75284	1,96641279255391	279006465100	1250814477	16070575	926690	4054	31	0
0,75285	1,96641558261856	278993956955	1250798406	16069648	926649	4054	31	0
0,75286	1,96641837255813	278981448971	1250782336	16068721	926608	4054	31	0
0,75287	1,96642116237262	278968941148	1250766267	16067794	926567	4054	31	0
0,75288	1,96642395206203	278956433485	1250750199	16066867	926526	4054	31	0
0,75289	1,96642674162636	278943925983	1250734132	16065940	926485	4054	31	0
0,75290	1,96642953106562	278931418642	1250718066	16065014	926444	4054	31	0
0,75291	1,96643232037981	278918911461	1250702001	16064088	926403	4054	31	0
0,75292	1,96643510956892	278906404441	1250685937	16063162	926362	4054	31	0
0,75293	1,96643789863296	278893897582	1250669874	16062236	926321	4054	31	0
0,75294	1,96644068757194	278881390883	1250653812	16061310	926280	4054	31	0
0,75295	1,96644347638585	278868884345	1250637751	16060384	926239	4054	31	0
0,75296	1,96644626507469	278856377967	1250621691	16059458	926198	4054	31	0
0,75297	1,96644905363847	278843871750	1250605632	16058532	926157	4054	31	0
0,75298	1,96645184207719	278831365694	1250589573	16057606	926116	4054	31	0
0,75299	1,96645463039085	278818859798	1250573515	16056680	926075	4054	31	0
0,75300	1,96645741857945	278806354063	1250557458	16055754	926034	4054	31	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,75300	1,96645,74185,7945	27880,6354,063	1,2505,574,58	160,55,754	926,034	40,54	31	0
0,75301	1,96646,02066,4299	27879,3848,488	1,2505,414,02	160,54,828	925,993	40,54	31	0
0,75302	1,96646,29945,8147	27878,1343,074	1,2505,253,47	160,53,902	925,952	40,54	31	0
0,75303	1,96646,57823,9490	27876,8837,821	1,2505,092,93	160,52,976	925,911	40,54	31	0
0,75304	1,96646,85700,8328	27875,6332,728	1,2504,932,40	160,52,050	925,870	40,54	31	0
0,75305	1,96647,13576,4661	27874,3827,796	1,2504,771,88	160,51,124	925,829	40,54	31	0
0,75306	1,96647,41450,8489	27873,1323,024	1,2504,611,37	160,50,198	925,788	40,54	31	0
0,75307	1,96647,69323,9812	27871,8818,413	1,2504,450,87	160,49,272	925,747	40,54	31	0
0,75308	1,96647,97195,8630	27870,6313,962	1,2504,290,38	160,48,346	925,706	40,54	31	0
0,75309	1,96648,25066,4944	27869,3809,672	1,2504,129,90	160,47,420	925,665	40,54	31	0
0,75310	1,96648,52935,8754	27868,1305,542	1,2503,969,43	160,46,494	925,624	40,54	31	0
0,75311	1,96648,80804,0060	27866,8801,573	1,2503,808,97	160,45,568	925,583	40,54	31	0
0,75312	1,96649,08670,8862	27865,6297,764	1,2503,648,51	160,44,642	925,542	40,54	31	0
0,75313	1,96649,36536,5160	27864,3794,115	1,2503,488,06	160,43,716	925,501	40,54	31	0
0,75314	1,96649,64400,8954	27863,1290,627	1,2503,327,62	160,42,790	925,460	40,54	31	0
0,75315	1,96649,92264,0245	27861,8787,299	1,2503,167,19	160,41,865	925,419	40,54	31	0
0,75316	1,96650,20125,9032	27860,6284,132	1,2503,006,77	160,40,940	925,378	40,54	31	0
0,75317	1,96650,47986,5316	27859,3781,125	1,2502,846,36	160,40,015	925,337	40,54	31	0
0,75318	1,96650,75845,9097	27858,1278,279	1,2502,685,96	160,39,090	925,296	40,54	31	0
0,75319	1,96651,03704,0375	27856,8775,593	1,2502,525,57	160,38,165	925,255	40,54	31	0
0,75320	1,96651,31560,9151	27855,6273,067	1,2502,365,19	160,37,240	925,214	40,54	31	0
0,75321	1,96651,59416,5424	27854,3770,702	1,2502,204,82	160,36,315	925,173	40,54	31	0
0,75322	1,96651,87270,9195	27853,1268,497	1,2502,044,46	160,35,390	925,132	40,54	31	0
0,75323	1,96652,15124,0463	27851,8766,453	1,2501,884,11	160,34,465	925,091	40,54	31	0
0,75324	1,96652,42975,9229	27850,6264,569	1,2501,723,77	160,33,540	925,050	40,54	31	0
0,75325	1,96652,70826,5494	27849,3762,845	1,2501,563,43	160,32,615	925,009	40,54	31	0
0,75326	1,96652,98675,9257	27848,1261,282	1,2501,403,10	160,31,690	924,968	40,54	31	0
0,75327	1,96653,26524,0518	27846,8759,879	1,2501,242,78	160,30,765	924,927	40,54	31	0
0,75328	1,96653,54370,9278	27845,6258,636	1,2501,082,47	160,29,840	924,886	40,54	31	0
0,75329	1,96653,82216,5537	27844,3757,554	1,2500,922,17	160,28,915	924,845	40,54	31	0
0,75330	1,96654,10060,9295	27843,1256,632	1,2500,761,88	160,27,990	924,804	40,54	31	0
0,75331	1,96654,37904,0552	27841,8755,870	1,2500,601,60	160,27,065	924,763	40,54	31	0
0,75332	1,96654,65745,9308	27840,6255,268	1,2500,441,33	160,26,140	924,722	40,54	31	0
0,75333	1,96654,93586,5563	27839,3754,827	1,2500,281,07	160,25,215	924,681	40,54	31	0
0,75334	1,96655,21425,9318	27838,1254,546	1,2500,120,82	160,24,290	924,640	40,54	31	0
0,75335	1,96655,49264,0573	27836,8754,425	1,2499,960,58	160,23,365	924,599	40,54	31	0
0,75336	1,96655,77100,9327	27835,6254,464	1,2499,800,35	160,22,440	924,558	40,54	31	0
0,75337	1,96656,04936,5581	27834,3754,664	1,2499,640,13	160,21,515	924,517	40,54	31	0
0,75338	1,96656,32770,9336	27833,1255,024	1,2499,479,91	160,20,590	924,476	40,54	31	0
0,75339	1,96656,60604,0591	27831,8755,544	1,2499,319,70	160,19,666	924,435	40,54	31	0
0,75340	1,96656,88435,9347	27830,6256,224	1,2499,159,50	160,18,742	924,394	40,54	31	0
0,75341	1,96657,16266,5603	27829,3757,065	1,2498,999,31	160,17,818	924,353	40,54	31	0
0,75342	1,96657,44095,9360	27828,1258,066	1,2498,839,13	160,16,894	924,312	40,54	31	0
0,75343	1,96657,71924,0618	27826,8759,227	1,2498,678,96	160,15,970	924,271	40,54	31	0
0,75344	1,96657,99750,9377	27825,6260,548	1,2498,518,80	160,15,046	924,230	40,54	31	0
0,75345	1,96658,27576,5638	27824,3762,029	1,2498,358,65	160,14,122	924,189	40,54	31	0
0,75346	1,96658,55400,9400	27823,1263,670	1,2498,198,51	160,13,198	924,148	40,54	31	0
0,75347	1,96658,83224,0664	27821,8765,471	1,2498,038,38	160,12,274	924,107	40,54	31	0
0,75348	1,96659,11045,9429	27820,6267,433	1,2497,878,26	160,11,350	924,066	40,54	31	0
0,75349	1,96659,38866,5696	27819,3769,555	1,2497,718,15	160,10,426	924,025	40,54	31	0
0,75350	1,96659,66685,9466	27818,1271,837	1,2497,558,05	160,09,502	923,984	40,54	31	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,75350	1,96659,66685,9466	27818,1271,837	1,2497,558,05	160,09,502	923,984	40,54	31	0
0,75351	1,96659,94504,0738	27816,8774,279	1,2497,397,95	160,08,578	923,943	40,54	31	0
0,75352	1,96660,22320,9512	27815,6276,881	1,2497,237,86	160,07,654	923,902	40,54	31	0
0,75353	1,96660,50136,5789	27814,3779,643	1,2497,077,78	160,06,730	923,861	40,54	31	0
0,75354	1,96660,77950,9569	27813,1282,565	1,2496,917,71	160,05,806	923,820	40,54	31	0
0,75355	1,96661,05764,0852	27811,8785,647	1,2496,757,65	160,04,882	923,779	40,54	31	0
0,75356	1,96661,33575,9638	27810,6288,889	1,2496,597,60	160,03,958	923,738	40,54	31	0
0,75357	1,96661,61386,5927	27809,3792,291	1,2496,437,56	160,03,034	923,697	40,54	31	0
0,75358	1,96661,89195,9719	27808,1295,853	1,2496,277,53	160,02,110	923,656	40,54	31	0
0,75359	1,96662,17004,1015	27806,8799,575	1,2496,117,51	160,01,186	923,615	40,54	31	0
0,75360	1,96662,44810,9815	27805,6303,457	1,2495,957,50	160,00,262	923,574	40,54	31	0
0,75361	1,96662,72616,6118	27804,3807,500	1,2495,797,50	159,99,338	923,533	40,54	31	0
0,75362	1,96663,00420,9926	27803,1311,703	1,2495,637,51	159,98,414	923,492	40,54	31	0
0,75363	1,96663,28224,1238	27801,8816,065	1,2495,477,53	159,97,491	923,451	40,54	31	0
0,75364	1,96663,56026,0054	27800,6320,587	1,2495,317,56	159,96,568	923,410	40,54	31	0
0,75365	1,96663,83826,6375	27799,3825,269	1,2495,157,59	159,95,645	923,369	40,54	31	0
0,75366	1,96664,11626,0200	27798,1330,111	1,2494,997,63	159,94,722	923,328	40,54	31	0
0,75367	1,96664,39424,1530	27796,8835,113	1,2494,837,68	159,93,799	923,287	40,54	31	0
0,75368	1,96664,67221,0365	27795,6340,275	1,2494,677,74	159,92,876	923,246	40,54	31	0
0,75369	1,96664,95016,6705	27794,3845,597	1,2494,517,81	159,91,953	923,205	40,54	31	0
0,75370	1,96665,22811,0551	27793,1351,079	1,2494,357,89	159,91,030	923,164	40,54	31	0
0,75371	1,96665,50604,1902	27791,8856,721	1,2494,197,98	159,90,107	923,123	40,54	31	0
0,75372	1,96665,78396,0759	27790,6362,523	1,2494,038,08	159,89,184	923,082	40,54	31	0
0,75373	1,96666,06186,7122	27789,3868,485	1,2493,878,19	159,88,261	923,041	40,54	31	0
0,75374	1,96666,33976,0990	27788,1374,607	1,2493,718,31	159,87,338	923,000	40,54	31	0
0,75375	1,96666,61764,2365	27786,8880,889	1,2493,558,44	159,86,415	922,959	40,54	31	0
0,75376	1,96666,89551,1246	27785,6387,331	1,2493,398,58	159,85,492	922,918	40,54	31	0
0,75377	1,96667,17336,7633	27784,3893,932	1,2493,238,73	159,84,569	922,877	40,54	31	0
0,75378	1,96667,45121,1527	27783,1400,693	1,2493,078,88	159,83,646	922,836	40,54	31	0
0,75379	1,96667,72904,2928	27781,8907,614	1,2492,919,04	159,82,723	922,795	40,54	31	0
0,75380	1,96668,00686,1836	27780,6414,695	1,2492,759,21	159,81,800	922,754	40,54	31	0
0,75381	1,96668,28466,8251	27779,3921,936	1,2492,599,39	159,80,877	922,713	40,54	31	0
0,75382	1,96668,56246,2173	27778,1429,337	1,2492,439,58	159,79,954	922,672	40,54	31	0
0,75383	1,96668,84024,3602	27776,8936,897	1,2492,279,78	159,79,031	922,631	40,54	31	0
0,75384	1,96669,11801,2539	27775,6444,617	1,2492,119,99	159,78,108	922,590	40,54	31	0
0,75385	1,96669,39576,8984	27774,3952,497	1,2491,960,21	159,77,185	922,549	40,54	31	0
0,75386	1,96669,67351,2936	27773,1460,537	1,2491,800,44	159,76,262	922,508	40,54	31	0
0,75387	1,96669,95124,4397	27771,8968,737	1,2491,640,68	159,75,339	922,467	40,54	31	0
0,75388	1,96670,22896,3366	27770,6477,096	1,2491,480,93	159,74,417	922,426	40,54	31	0
0,75389	1,96670,50666,9843	27769,3985,615	1,2491,321,19	159,73,495	922,385	40,54	31	0
0,75390	1,96670,78436,3829	27768,1494,294	1,2491,161,46	159,72,573	922,344	40,54	31	0
0,75391	1,96671,06204,5323	27766,9003,133	1,2491,001,73	159,71,651	922,303	40,54	31	0
0,75392	1,96671,33971,4326	27765,6512,131	1,2490,842,01	159,70,729	922,262	40,54	31	0
0,75393	1,96671,61737,0838	27764,4021,289	1,2490,682,30	159,69,807	922,221	40,54	31	0
0,75394	1,96671,89501,4859	27763,1530,607	1,2490,522,60	159,68,885	922,180	40,54	31	0
0,75395	1,96672,17264,6390	27761,9040,084	1,2490,362,91	159,67,963	922,139	40,54	31	0
0,75396	1,96672,45026,5430	27760,6549,721	1,2490,203,23	159,67,041	922,098	40,54	31	0
0,75397	1,96672,72787,1980	27759,4059,518	1,2490,043,56	159,66,119	922,057	40,54	31	0
0,75398	1,96673,00546,6040	27758,1569,474	1,2489,883,90	159,65,197	922,016	40,54	31	0
0,75399	1,96673,28304,7609	27756,9079,590	1,2489,724,25	159,64,275	921,975	40,54	31	0
0,75400	1,96673,56061,6689	27755,6589,866	1,2489,564,61	159,63,353	921,934	40,54	31	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,75400	1,96673,56061,6689	2,27755,6589,866	1,2489,564,61	159,63,353	921,934	40,54	31	0
0,75401	1,96673,83817,3279	2,27754,4100,301	1,2489,404,98	159,62,431	921,893	40,54	31	0
0,75402	1,96674,11571,7379	2,27753,1610,896	1,2489,245,36	159,61,509	921,852	40,54	31	0
0,75403	1,96674,39324,8990	2,27751,9121,651	1,2489,085,74	159,60,587	921,811	40,54	31	0
0,75404	1,96674,67076,8112	2,27750,6632,565	1,2488,926,13	159,59,665	921,770	40,54	31	0
0,75405	1,96674,94827,4745	2,27749,4143,639	1,2488,766,53	159,58,743	921,729	40,54	31	0
0,75406	1,96675,22576,8889	2,27748,1654,872	1,2488,606,94	159,57,821	921,688	40,54	31	0
0,75407	1,96675,50325,0544	2,27746,9166,265	1,2488,447,36	159,56,899	921,647	40,54	31	0
0,75408	1,96675,78071,9710	2,27745,6677,818	1,2488,287,79	159,55,977	921,606	40,54	31	0
0,75409	1,96676,05817,6388	2,27744,4189,530	1,2488,128,23	159,55,055	921,565	40,54	31	0
0,75410	1,96676,33562,0578	2,27743,1701,402	1,2487,968,68	159,54,133	921,524	40,54	31	0
0,75411	1,96676,61305,2279	2,27741,9213,433	1,2487,809,14	159,53,211	921,483	40,54	31	0
0,75412	1,96676,89047,1492	2,27740,6725,624	1,2487,649,61	159,52,290	921,442	40,54	31	0
0,75413	1,96677,16787,8218	2,27739,4237,974	1,2487,490,09	159,51,369	921,401	40,54	31	0
0,75414	1,96677,44527,2456	2,27738,1750,484	1,2487,330,58	159,50,448	921,360	40,54	31	0
0,75415	1,96677,72265,4206	2,27736,9263,153	1,2487,171,08	159,49,527	921,319	40,54	31	0
0,75416	1,96678,00002,3469	2,27735,6775,982	1,2487,011,58	159,48,606	921,278	40,54	31	0
0,75417	1,96678,27738,0245	2,27734,4288,970	1,2486,852,09	159,47,685	921,237	40,54	31	0
0,75418	1,96678,55472,4534	2,27733,1802,118	1,2486,692,61	159,46,764	921,196	40,54	31	0
0,75419	1,96678,83205,6336	2,27731,9315,425	1,2486,533,14	159,45,843	921,155	40,54	31	0
0,75420	1,96679,10937,5651	2,27730,6828,892	1,2486,373,68	159,44,922	921,114	40,54	31	0
0,75421	1,96679,38668,2480	2,27729,4342,518	1,2486,214,23	159,44,001	921,073	40,54	31	0
0,75422	1,96679,66397,6823	2,27728,1856,304	1,2486,054,79	159,43,080	921,032	40,54	31	0
0,75423	1,96679,94125,8679	2,27726,9370,249	1,2485,895,36	159,42,159	920,991	40,54	31	0
0,75424	1,96680,21852,8049	2,27725,6884,354	1,2485,735,94	159,41,238	920,950	40,54	31	0
0,75425	1,96680,49578,4933	2,27724,4398,618	1,2485,576,53	159,40,317	920,909	40,54	31	0
0,75426	1,96680,77302,9332	2,27723,1913,041	1,2485,417,13	159,39,396	920,868	40,54	31	0
0,75427	1,96681,05026,1245	2,27721,9427,624	1,2485,257,74	159,38,475	920,827	40,54	31	0
0,75428	1,96681,32748,0673	2,27720,6942,366	1,2485,098,36	159,37,554	920,786	40,54	31	0
0,75429	1,96681,60468,7615	2,27719,4457,268	1,2484,938,98	159,36,633	920,745	40,54	31	0
0,75430	1,96681,88188,2072	2,27718,1972,329	1,2484,779,61	159,35,712	920,704	40,54	31	0
0,75431	1,96682,15906,4044	2,27716,9487,549	1,2484,620,25	159,34,791	920,663	40,54	31	0
0,75432	1,96682,43623,3532	2,27715,7002,929	1,2484,460,90	159,33,870	920,622	40,54	31	0
0,75433	1,96682,71339,0535	2,27714,4518,468	1,2484,301,56	159,32,949	920,581	40,54	31	0
0,75434	1,96682,99053,5053	2,27713,2034,166	1,2484,142,23	159,32,028	920,540	40,54	31	0
0,75435	1,96683,26766,7087	2,27711,9550,024	1,2483,982,91	159,31,107	920,499	40,54	31	0
0,75436	1,96683,54478,6637	2,27710,7066,041	1,2483,823,60	159,30,187	920,458	40,54	31	0
0,75437	1,96683,82189,3703	2,27709,4582,217	1,2483,664,30	159,29,267	920,417	40,54	31	0
0,75438	1,96684,09898,8285	2,27708,2098,553	1,2483,505,01	159,28,347	920,376	40,54	31	0
0,75439	1,96684,37607,0384	2,27706,9615,048	1,2483,345,73	159,27,427	920,335	40,54	31	0
0,75440	1,96684,65313,9999	2,27705,7131,702	1,2483,186,46	159,26,507	920,294	40,54	31	0
0,75441	1,96684,93019,7131	2,27704,4648,516	1,2483,027,19	159,25,587	920,253	40,54	31	0
0,75442	1,96685,20724,1780	2,27703,2165,489	1,2482,867,93	159,24,667	920,212	40,54	31	0
0,75443	1,96685,48427,3945	2,27701,9682,621	1,2482,708,68	159,23,747	920,171	40,54	31	0
0,75444	1,96685,76129,3628	2,27700,7199,912	1,2482,549,44	159,22,827	920,130	40,54	31	0
0,75445	1,96686,03830,0828	2,27699,4717,363	1,2482,390,21	159,21,907	920,089	40,54	31	0
0,75446	1,96686,31529,5545	2,27698,2234,973	1,2482,230,99	159,20,987	920,048	40,54	31	0
0,75447	1,96686,59227,7780	2,27696,9752,742	1,2482,071,78	159,20,067	920,007	40,54	31	0
0,75448	1,96686,86924,7533	2,27695,7270,670	1,2481,912,58	159,19,147	919,966	40,54	31	0
0,75449	1,96687,14620,4804	2,27694,4788,757	1,2481,753,39	159,18,227	919,925	40,54	31	0
0,75450	1,96687,42314,9593	2,27693,2307,004	1,2481,594,21	159,17,307	919,884	40,54	31	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,75450	1,96687 42314 9593	27693 2307 004	1,2481 594 21	159 17 307	919 884	40 54	31	0
0,75451	1,96687 70008 1900	27691 9825 410	1,2481 435 04	159 16 387	919 843	40 54	31	0
0,75452	1,96687 97700 1725	27690 7343 975	1,2481 275 88	159 15 467	919 802	40 54	31	0
0,75453	1,96688 25390 9069	27689 4862 699	1,2481 116 73	159 14 547	919 761	40 54	31	0
0,75454	1,96688 53080 3932	27688 2381 582	1,2480 957 58	159 13 627	919 720	40 54	31	0
0,75455	1,96688 80768 6314	27686 9900 624	1,2480 798 44	159 12 707	919 679	40 54	31	0
0,75456	1,96689 08455 6215	27685 7419 826	1,2480 639 31	159 11 787	919 638	40 54	31	0
0,75457	1,96689 36141 3635	27684 4939 187	1,2480 480 19	159 10 867	919 597	40 54	31	0
0,75458	1,96689 63825 8574	27683 2458 707	1,2480 321 08	159 09 947	919 556	40 54	31	0
0,75459	1,96689 91509 1033	27681 9978 386	1,2480 161 98	159 09 027	919 515	40 54	31	0
0,75460	1,96690 19191 1011	27680 7498 224	1,2480 002 89	159 08 107	919 474	40 54	31	0
0,75461	1,96690 46871 8509	27679 5018 221	1,2479 843 81	159 07 188	919 433	40 54	31	0
0,75462	1,96690 74551 3527	27678 2538 377	1,2479 684 74	159 06 269	919 392	40 54	31	0
0,75463	1,96691 02229 6065	27677 0058 692	1,2479 525 68	159 05 350	919 351	40 54	31	0
0,75464	1,96691 29906 6124	27675 7579 166	1,2479 366 63	159 04 431	919 310	40 54	31	0
0,75465	1,96691 57582 3703	27674 5099 799	1,2479 207 59	159 03 512	919 269	40 54	31	0
0,75466	1,96691 85256 8803	27673 2620 591	1,2479 048 55	159 02 593	919 228	40 54	31	0
0,75467	1,96692 12930 1424	27672 0141 542	1,2478 889 52	159 01 674	919 187	40 54	31	0
0,75468	1,96692 40602 1566	27670 7662 652	1,2478 730 50	159 00 755	919 146	40 54	31	0
0,75469	1,96692 68272 9229	27669 5183 922	1,2478 571 49	158 99 836	919 105	40 54	31	0
0,75470	1,96692 95942 4413	27668 2705 351	1,2478 412 49	158 98 917	919 064	40 54	31	0
0,75471	1,96693 23610 7118	27667 0226 939	1,2478 253 50	158 97 998	919 023	40 54	31	0
0,75472	1,96693 51277 7345	27665 7748 686	1,2478 094 52	158 97 079	918 982	40 54	31	0
0,75473	1,96693 78943 5094	27664 5270 591	1,2477 935 55	158 96 160	918 941	40 54	31	0
0,75474	1,96694 06608 0365	27663 2792 655	1,2477 776 59	158 95 241	918 900	40 54	31	0
0,75475	1,96694 34271 3158	27662 0314 878	1,2477 617 64	158 94 322	918 859	40 54	31	0
0,75476	1,96694 61933 3473	27660 7837 260	1,2477 458 70	158 93 403	918 818	40 54	31	0
0,75477	1,96694 89594 1310	27659 5359 801	1,2477 299 77	158 92 484	918 777	40 54	31	0
0,75478	1,96695 17253 6670	27658 2882 501	1,2477 140 85	158 91 565	918 736	40 54	31	0
0,75479	1,96695 44911 9553	27657 0405 360	1,2477 981 93	158 90 646	918 695	40 54	31	0
0,75480	1,96695 72568 9958	27655 7928 378	1,2477 823 02	158 89 727	918 654	40 54	31	0
0,75481	1,96696 00224 7886	27654 5451 555	1,2477 664 12	158 88 808	918 613	40 54	31	0
0,75482	1,96696 27879 3338	27653 2974 891	1,2477 505 23	158 87 889	918 572	40 54	31	0
0,75483	1,96696 55532 6313	27652 0498 386	1,2477 346 35	158 86 970	918 531	40 54	31	0
0,75484	1,96696 83184 6811	27650 8022 040	1,2477 187 48	158 86 051	918 490	40 54	31	0
0,75485	1,96697 10835 4833	27649 5545 853	1,2477 028 62	158 85 133	918 449	40 54	31	0
0,75486	1,96697 38485 0379	27648 3069 824	1,2477 869 77	158 84 215	918 408	40 54	31	0
0,75487	1,96697 66133 3449	27647 0593 954	1,2477 710 93	158 83 297	918 367	40 54	31	0
0,75488	1,96697 93780 4043	27645 8118 243	1,2477 552 10	158 82 379	918 326	40 54	31	0
0,75489	1,96698 21426 2161	27644 5642 691	1,2477 393 28	158 81 461	918 285	40 54	31	0
0,75490	1,96698 49070 7804	27643 3167 298	1,2477 234 47	158 80 543	918 244	40 54	31	0
0,75491	1,96698 76714 0971	27642 0692 064	1,2477 075 66	158 79 625	918 203	40 54	31	0
0,75492	1,96699 04356 1663	27640 8216 988	1,2477 916 86	158 78 707	918 162	40 54	31	0
0,75493	1,96699 31996 9880	27639 5742 071	1,2477 758 07	158 77 789	918 121	40 54	31	0
0,75494	1,96699 59636 5622	27638 3267 313	1,2477 599 29	158 76 871	918 080	40 54	31	0
0,75495	1,96699 87274 8889	27637 0792 714	1,2477 440 52	158 75 953	918 039	40 54	31	0
0,75496	1,96700 14911 9682	27635 8318 273	1,2477 281 76	158 75 035	917 998	40 54	31	0
0,75497	1,96700 42547 8000	27634 5843 991	1,2477 123 01	158 74 117	917 957	40 54	31	0
0,75498	1,96700 70182 3844	27633 3369 868	1,2477 964 27	158 73 199	917 916	40 54	31	0
0,75499	1,96700 97815 7214	27632 0895 904	1,2477 805 54	158 72 281	917 875	40 54	31	0
0,75500	1,96701 25447 8110	27630 8422 098	1,2477 646 82	158 71 363	917 834	40 54	31	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,75500	1̄.96701 25447 8110	27630 8422 098	1 2473 646 82	158 71 363	917 834	40 54	31	0
0,75501	1̄.96701 53078 6532	27629 5948 451	1 2473 488 11	158 70 445	917 793	40 54	31	0
0,75502	1̄.96701 80708 2480	27628 3474 963	1 2473 329 41	158 69 527	917 752	40 54	31	0
0,75503	1̄.96702 08336 5955	27627 1001 634	1 2473 170 71	158 68 609	917 711	40 54	31	0
0,75504	1̄.96702 35963 6957	27625 8528 463	1 2473 012 02	158 67 691	917 670	40 54	31	0
0,75505	1̄.96702 63589 5485	27624 6055 451	1 2472 853 34	158 66 773	917 629	40 54	31	0
0,75506	1̄.96702 91214 1540	27623 3582 598	1 2472 694 67	158 65 855	917 588	40 54	31	0
0,75507	1̄.96703 18837 5123	27622 1109 903	1 2472 536 01	158 64 937	917 547	40 54	31	0
0,75508	1̄.96703 46459 6233	27620 8637 367	1 2472 377 36	158 64 019	917 506	40 54	31	0
0,75509	1̄.96703 74080 4870	27619 6164 990	1 2472 218 72	158 63 101	917 465	40 54	31	0
0,75510	1̄.96704 01700 1035	27618 3692 771	1 2472 060 09	158 62 184	917 424	40 54	31	0
0,75511	1̄.96704 29318 4728	27617 1220 711	1 2471 901 47	158 61 267	917 383	40 54	31	0
0,75512	1̄.96704 56935 5949	27615 8748 810	1 2471 742 86	158 60 350	917 342	40 54	31	0
0,75513	1̄.96704 84551 4698	27614 6277 067	1 2471 584 26	158 59 433	917 301	40 54	31	0
0,75514	1̄.96705 12166 0975	27613 3805 483	1 2471 425 67	158 58 516	917 260	40 54	31	0
0,75515	1̄.96705 39779 4780	27612 1334 057	1 2471 267 08	158 57 599	917 219	40 54	31	0
0,75516	1̄.96705 67391 6114	27610 8862 790	1 2471 108 50	158 56 682	917 178	40 54	31	0
0,75517	1̄.96705 95002 4977	27609 6391 682	1 2470 949 93	158 55 765	917 137	40 54	31	0
0,75518	1̄.96706 22612 1369	27608 3920 732	1 2470 791 37	158 54 848	917 096	40 54	31	0
0,75519	1̄.96706 50220 5290	27607 1449 941	1 2470 632 82	158 53 931	917 055	40 54	31	0
0,75520	1̄.96706 77827 6740	27605 8979 308	1 2470 474 28	158 53 014	917 014	40 54	31	0
0,75521	1̄.96707 05433 5719	27604 6508 834	1 2470 315 75	158 52 097	916 973	40 54	31	0
0,75522	1̄.96707 33038 2228	27603 4038 518	1 2470 157 23	158 51 180	916 932	40 54	31	0
0,75523	1̄.96707 60641 6267	27602 1568 361	1 2469 998 72	158 50 263	916 891	40 54	31	0
0,75524	1̄.96707 88243 7835	27600 9098 362	1 2469 840 22	158 49 346	916 850	40 54	31	0
0,75525	1̄.96708 15844 6933	27599 6628 522	1 2469 681 73	158 48 429	916 809	40 54	31	0
0,75526	1̄.96708 43444 3562	27598 4158 840	1 2469 523 25	158 47 512	916 768	40 54	31	0
0,75527	1̄.96708 71042 7721	27597 1689 317	1 2469 364 77	158 46 595	916 727	40 54	31	0
0,75528	1̄.96708 98639 9410	27595 9219 952	1 2469 206 30	158 45 678	916 686	40 54	31	0
0,75529	1̄.96709 26235 8630	27594 6750 746	1 2469 047 84	158 44 761	916 645	40 54	31	0
0,75530	1̄.96709 53830 5381	27593 4281 698	1 2468 889 39	158 43 844	916 604	40 54	31	0
0,75531	1̄.96709 81423 9663	27592 1812 809	1 2468 730 95	158 42 927	916 563	40 54	31	0
0,75532	1̄.96710 09016 1476	27590 9344 078	1 2468 572 52	158 42 010	916 522	40 54	31	0
0,75533	1̄.96710 36607 0820	27589 6875 505	1 2468 414 10	158 41 093	916 481	40 54	31	0
0,75534	1̄.96710 64196 7696	27588 4407 091	1 2468 255 69	158 40 177	916 440	40 54	31	0
0,75535	1̄.96710 91785 2103	27587 1938 835	1 2468 097 29	158 39 261	916 399	40 54	31	0
0,75536	1̄.96711 19372 4042	27585 9470 738	1 2467 938 90	158 38 345	916 358	40 54	31	0
0,75537	1̄.96711 46958 3513	27584 7002 799	1 2467 780 52	158 37 429	916 317	40 54	31	0
0,75538	1̄.96711 74543 0516	27583 4535 018	1 2467 622 15	158 36 513	916 276	40 54	31	0
0,75539	1̄.96712 02126 5051	27582 2067 396	1 2467 463 78	158 35 597	916 235	40 54	31	0
0,75540	1̄.96712 29708 7118	27580 9599 932	1 2467 305 42	158 34 681	916 194	40 54	31	0
0,75541	1̄.96712 57289 6718	27579 7132 627	1 2467 147 07	158 33 765	916 153	40 54	31	0
0,75542	1̄.96712 84869 3851	27578 4665 480	1 2466 988 73	158 32 849	916 112	40 54	31	0
0,75543	1̄.96713 12447 8516	27577 2198 491	1 2466 830 40	158 31 933	916 071	40 54	31	0
0,75544	1̄.96713 40025 0714	27575 9731 661	1 2466 672 08	158 31 017	916 030	40 54	31	0
0,75545	1̄.96713 67601 0446	27574 7264 989	1 2466 513 77	158 30 101	915 989	40 54	31	0
0,75546	1̄.96713 95175 7711	27573 4798 475	1 2466 355 47	158 29 185	915 948	40 54	31	0
0,75547	1̄.96714 22749 2509	27572 2332 120	1 2466 197 18	158 28 269	915 907	40 54	31	0
0,75548	1̄.96714 50321 4841	27570 9865 923	1 2466 038 90	158 27 353	915 866	40 54	31	0
0,75549	1̄.96714 77892 4707	27569 7399 884	1 2465 880 63	158 26 437	915 825	40 54	31	0
0,75550	1̄.96715 05462 2107	27568 4934 003	1 2465 722 37	158 25 521	915 784	40 54	31	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,75550	1,96715 05462 2107	27568 4934 003	1,2465 722 37	158 25 521	915 784	40 54	31	0
0,75551	1,96715 33030 7041	27567 2468 281	1,2465 564 11	158 24 605	915 743	40 54	31	0
0,75552	1,96715 60597 9509	27566 0002 717	1,2465 405 86	158 23 689	915 702	40 54	31	0
0,75553	1,96715 88163 9512	27564 7537 311	1,2465 247 62	158 22 773	915 661	40 54	31	0
0,75554	1,96716 15728 7049	27563 5072 063	1,2465 089 39	158 21 857	915 620	40 54	31	0
0,75555	1,96716 43292 2121	27562 2606 974	1,2464 931 17	158 20 941	915 579	40 54	31	0
0,75556	1,96716 70854 4728	27561 0142 043	1,2464 772 96	158 20 025	915 538	40 54	31	0
0,75557	1,96716 98415 4870	27559 7677 270	1,2464 614 76	158 19 109	915 497	40 54	31	0
0,75558	1,96717 25975 2547	27558 5212 655	1,2464 456 57	158 18 194	915 456	40 54	31	0
0,75559	1,96717 53533 7760	27557 2748 198	1,2464 298 39	158 17 279	915 415	40 54	31	0
0,75560	1,96717 81091 0508	27556 0283 900	1,2464 140 22	158 16 364	915 374	40 54	31	0
0,75561	1,96718 08647 0792	27554 7819 760	1,2463 982 06	158 15 449	915 333	40 54	31	0
0,75562	1,96718 36201 8612	27553 5355 778	1,2463 823 91	158 14 534	915 292	40 54	31	0
0,75563	1,96718 63755 3968	27552 2891 954	1,2463 665 76	158 13 619	915 251	40 54	31	0
0,75564	1,96718 91307 6860	27551 0428 288	1,2463 507 62	158 12 704	915 210	40 54	31	0
0,75565	1,96719 18858 7288	27549 7964 780	1,2463 349 49	158 11 789	915 169	40 54	31	0
0,75566	1,96719 46408 5253	27548 5501 431	1,2463 191 37	158 10 874	915 128	40 54	31	0
0,75567	1,96719 73957 0754	27547 3038 240	1,2463 033 26	158 09 959	915 087	40 54	31	0
0,75568	1,96720 01504 3792	27546 0575 207	1,2462 875 16	158 09 044	915 046	40 54	31	0
0,75569	1,96720 29050 4367	27544 8112 332	1,2462 717 07	158 08 129	915 005	40 54	31	0
0,75570	1,96720 56595 2479	27543 5649 615	1,2462 558 99	158 07 214	914 964	40 54	31	0
0,75571	1,96720 84138 8129	27542 3187 056	1,2462 400 92	158 06 299	914 923	40 54	31	0
0,75572	1,96721 11681 1316	27541 0724 655	1,2462 242 86	158 05 384	914 882	40 54	31	0
0,75573	1,96721 39222 2041	27539 8262 412	1,2462 084 81	158 04 469	914 841	40 54	31	0
0,75574	1,96721 66762 0303	27538 5800 327	1,2461 926 77	158 03 554	914 800	40 54	31	0
0,75575	1,96721 94300 6103	27537 3338 400	1,2461 768 73	158 02 639	914 759	40 54	31	0
0,75576	1,96722 21837 9441	27536 0876 631	1,2461 610 70	158 01 724	914 718	40 54	31	0
0,75577	1,96722 49374 0318	27534 8415 020	1,2461 452 68	158 00 809	914 677	40 54	31	0
0,75578	1,96722 76908 8733	27533 5953 567	1,2461 294 67	157 99 894	914 636	40 54	31	0
0,75579	1,96723 04442 4687	27532 3492 272	1,2461 136 67	157 98 979	914 595	40 54	31	0
0,75580	1,96723 31974 8179	27531 1031 135	1,2460 978 68	157 98 064	914 554	40 54	31	0
0,75581	1,96723 59505 9210	27529 8570 156	1,2460 820 70	157 97 149	914 513	40 54	31	0
0,75582	1,96723 87035 7780	27528 6109 335	1,2460 662 73	157 96 234	914 472	40 54	31	0
0,75583	1,96724 14564 3889	27527 3648 672	1,2460 504 77	157 95 320	914 431	40 54	31	0
0,75584	1,96724 42091 7538	27526 1188 167	1,2460 346 82	157 94 406	914 390	40 54	31	0
0,75585	1,96724 69617 8726	27524 8727 820	1,2460 188 88	157 93 492	914 349	40 54	31	0
0,75586	1,96724 97142 7454	27523 6267 631	1,2460 030 95	157 92 578	914 308	40 54	31	0
0,75587	1,96725 24666 3722	27522 3807 600	1,2459 873 02	157 91 664	914 267	40 54	31	0
0,75588	1,96725 52188 7530	27521 1347 727	1,2459 715 10	157 90 750	914 226	40 54	31	0
0,75589	1,96725 79709 8878	27519 8888 012	1,2459 557 19	157 89 836	914 185	40 54	31	0
0,75590	1,96726 07229 7766	27518 6428 455	1,2459 399 29	157 88 922	914 144	40 54	31	0
0,75591	1,96726 34748 4194	27517 3969 056	1,2459 241 40	157 88 008	914 103	40 54	31	0
0,75592	1,96726 62265 8163	27516 1509 815	1,2459 083 52	157 87 094	914 062	40 54	31	0
0,75593	1,96726 89781 9673	27514 9050 731	1,2458 925 65	157 86 180	914 021	40 54	31	0
0,75594	1,96727 17296 8724	27513 6591 805	1,2458 767 79	157 85 266	913 980	40 54	31	0
0,75595	1,96727 44810 5316	27512 4133 037	1,2458 609 94	157 84 352	913 939	40 54	31	0
0,75596	1,96727 72322 9449	27511 1674 427	1,2458 452 10	157 83 438	913 898	40 54	31	0
0,75597	1,96727 99834 1123	27509 9215 975	1,2458 294 27	157 82 524	913 857	40 54	31	0
0,75598	1,96728 27344 0339	27508 6757 681	1,2458 136 44	157 81 610	913 816	40 54	31	0
0,75599	1,96728 54852 7097	27507 4299 545	1,2457 978 62	157 80 696	913 775	40 54	31	0
0,75600	1,96728 82360 1397	27506 1841 566	1,2457 820 81	157 79 782	913 734	40 54	31	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

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0,75600	1̄.96728 82360 1397	27506 1841 566	1'2457 820 81	157 79 782	913 734	40 54	31	0
0,75601	1̄.96729 09866 3239	27504 9383 745	1'2457 663 01	157 78 868	913 693	40 54	31	0
0,75602	1̄.96729 37371 2623	27503 6926 082	1'2457 505 22	157 77 954	913 652	40 54	31	0
0,75603	1̄.96729 64874 9549	27502 4468 577	1'2457 347 44	157 77 040	913 611	40 54	31	0
0,75604	1̄.96729 92377 4018	27501 2011 230	1'2457 189 67	157 76 126	913 570	40 54	31	0
0,75605	1̄.96730 19878 6029	27499 9554 040	1'2457 031 91	157 75 212	913 529	40 54	31	0
0,75606	1̄.96730 47378 5583	27498 7097 008	1'2456 874 16	157 74 298	913 488	40 54	31	0
0,75607	1̄.96730 74877 2680	27497 4640 134	1'2456 716 42	157 73 385	913 447	40 54	31	0
0,75608	1̄.96731 02374 7320	27496 2183 418	1'2456 558 69	157 72 472	913 406	40 54	31	0
0,75609	1̄.96731 29870 9503	27494 9726 859	1'2456 400 97	157 71 559	913 365	40 54	31	0
0,75610	1̄.96731 57365 9230	27493 7270 458	1'2456 243 25	157 70 646	913 324	40 54	31	0
0,75611	1̄.96731 84859 6500	27492 4814 215	1'2456 085 54	157 69 733	913 283	40 54	31	0
0,75612	1̄.96732 12352 1314	27491 2358 129	1'2455 927 84	157 68 820	913 242	40 54	31	0
0,75613	1̄.96732 39843 3672	27489 9902 201	1'2455 770 15	157 67 907	913 201	40 54	31	0
0,75614	1̄.96732 67333 3574	27488 7446 431	1'2455 612 47	157 66 994	913 160	40 54	31	0
0,75615	1̄.96732 94822 1020	27487 4990 819	1'2455 454 80	157 66 081	913 119	40 54	31	0
0,75616	1̄.96733 22309 6011	27486 2535 364	1'2455 297 14	157 65 168	913 078	40 54	31	0
0,75617	1̄.96733 49795 8546	27485 0080 067	1'2455 139 49	157 64 255	913 037	40 54	31	0
0,75618	1̄.96733 77280 8626	27483 7624 928	1'2454 981 85	157 63 342	912 996	40 54	31	0
0,75619	1̄.96734 04764 6251	27482 5169 946	1'2454 824 22	157 62 429	912 955	40 54	31	0
0,75620	1̄.96734 32247 1421	27481 2715 122	1'2454 666 60	157 61 516	912 914	40 54	31	0
0,75621	1̄.96734 59728 4136	27480 0260 455	1'2454 508 98	157 60 603	912 873	40 54	31	0
0,75622	1̄.96734 87208 4396	27478 7805 946	1'2454 351 37	157 59 690	912 832	40 54	31	0
0,75623	1̄.96735 14687 2202	27477 5351 595	1'2454 193 77	157 58 777	912 791	40 54	31	0
0,75624	1̄.96735 42164 7554	27476 2897 401	1'2454 036 18	157 57 864	912 750	40 54	31	0
0,75625	1̄.96735 69641 0451	27475 0443 365	1'2453 878 60	157 56 951	912 709	40 54	31	0
0,75626	1̄.96735 97116 0894	27473 7989 486	1'2453 721 03	157 56 038	912 668	40 54	31	0
0,75627	1̄.96736 24589 8883	27472 5535 765	1'2453 563 47	157 55 125	912 627	40 54	31	0
0,75628	1̄.96736 52062 4419	27471 3082 202	1'2453 405 92	157 54 212	912 586	40 54	31	0
0,75629	1̄.96736 79533 7501	27470 0628 796	1'2453 248 38	157 53 299	912 545	40 54	31	0
0,75630	1̄.96737 07003 8130	27468 8175 548	1'2453 090 85	157 52 386	912 504	40 54	31	0
0,75631	1̄.96737 34472 6306	27467 5722 457	1'2452 933 33	157 51 473	912 463	40 54	31	0
0,75632	1̄.96737 61940 2028	27466 3269 524	1'2452 775 82	157 50 561	912 422	40 54	31	0
0,75633	1̄.96737 89406 5298	27465 0816 748	1'2452 618 31	157 49 649	912 381	40 54	31	0
0,75634	1̄.96738 16871 6115	27463 8364 130	1'2452 460 81	157 48 737	912 340	40 54	31	0
0,75635	1̄.96738 44335 4479	27462 5911 669	1'2452 303 32	157 47 825	912 299	40 54	31	0
0,75636	1̄.96738 71798 0391	27461 3459 366	1'2452 145 84	157 46 913	912 258	40 54	31	0
0,75637	1̄.96738 99259 3850	27460 1007 220	1'2451 988 37	157 46 001	912 217	40 54	31	0
0,75638	1̄.96739 26719 4857	27458 8555 232	1'2451 830 91	157 45 089	912 176	40 54	31	0
0,75639	1̄.96739 54178 3412	27457 6103 401	1'2451 673 46	157 44 177	912 135	40 54	31	0
0,75640	1̄.96739 81635 9515	27456 3651 728	1'2451 516 02	157 43 265	912 094	40 54	31	0
0,75641	1̄.96740 09092 3167	27455 1200 212	1'2451 358 59	157 42 353	912 053	40 54	31	0
0,75642	1̄.96740 36547 4367	27453 8748 853	1'2451 201 17	157 41 441	912 012	40 54	31	0
0,75643	1̄.96740 64001 3116	27452 6297 652	1'2451 043 76	157 40 529	911 971	40 54	31	0
0,75644	1̄.96740 91453 9414	27451 3846 608	1'2450 886 35	157 39 617	911 930	40 54	31	0
0,75645	1̄.96741 18905 3261	27450 1395 722	1'2450 728 95	157 38 705	911 889	40 54	31	0
0,75646	1̄.96741 46355 4657	27448 8944 993	1'2450 571 56	157 37 793	911 848	40 54	31	0
0,75647	1̄.96741 73804 3602	27447 6494 421	1'2450 414 18	157 36 881	911 807	40 54	31	0
0,75648	1̄.96742 01252 0096	27446 4044 007	1'2450 256 81	157 35 969	911 766	40 54	31	0
0,75649	1̄.96742 28698 4140	27445 1593 750	1'2450 099 45	157 35 057	911 725	40 54	31	0
0,75650	1̄.96742 56143 5734	27443 9143 651	1'2449 942 10	157 34 145	911 684	40 54	31	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,75650	1̄.96742 56143 5734	27443 9143 651	1'2449 942 10	157 34 145	911 684	40 54	31	0
0,75651	1̄.96742 83587 4878	27442 6693 709	1'2449 784 76	157 33 233	911 643	40 54	31	0
0,75652	1̄.96743 11030 1572	27441 4243 924	1'2449 627 43	157 32 321	911 602	40 54	31	0
0,75653	1̄.96743 38471 5816	27440 1794 297	1'2449 470 11	157 31 409	911 561	40 54	31	0
0,75654	1̄.96743 65911 7610	27438 9344 827	1'2449 312 80	157 30 497	911 520	40 54	31	0
0,75655	1̄.96743 93350 6955	27437 6895 514	1'2449 155 50	157 29 585	911 479	40 54	31	0
0,75656	1̄.96744 20788 3851	27436 4446 359	1'2448 998 20	157 28 674	911 438	40 54	31	0
0,75657	1̄.96744 48224 8297	27435 1997 361	1'2448 840 91	157 27 763	911 397	40 54	31	0
0,75658	1̄.96744 75660 0294	27433 9548 520	1'2448 683 63	157 26 852	911 356	40 54	31	0
0,75659	1̄.96745 03093 9843	27432 7099 836	1'2448 526 36	157 25 941	911 315	40 54	31	0
0,75660	1̄.96745 30526 6943	27431 4651 310	1'2448 369 10	157 25 030	911 274	40 54	31	0
0,75661	1̄.96745 57958 1594	27430 2202 941	1'2448 211 85	157 24 119	911 233	40 54	31	0
0,75662	1̄.96745 85388 3797	27428 9754 729	1'2448 054 61	157 23 208	911 192	40 54	31	0
0,75663	1̄.96746 12817 3552	27427 7306 674	1'2447 897 38	157 22 297	911 151	40 54	31	0
0,75664	1̄.96746 40245 0859	27426 4858 777	1'2447 740 16	157 21 386	911 110	40 54	31	0
0,75665	1̄.96746 67671 5718	27425 2411 037	1'2447 582 95	157 20 475	911 069	40 54	31	0
0,75666	1̄.96746 95096 8129	27423 9963 454	1'2447 425 75	157 19 564	911 028	40 54	31	0
0,75667	1̄.96747 22520 8092	27422 7516 028	1'2447 268 55	157 18 653	910 987	40 54	31	0
0,75668	1̄.96747 49943 5608	27421 5068 759	1'2447 111 36	157 17 742	910 946	40 54	31	0
0,75669	1̄.96747 77365 0677	27420 2621 648	1'2446 954 18	157 16 831	910 905	40 54	31	0
0,75670	1̄.96748 04785 3299	27419 0174 694	1'2446 797 01	157 15 920	910 864	40 54	31	0
0,75671	1̄.96748 32204 3474	27417 7727 897	1'2446 639 85	157 15 009	910 823	40 54	31	0
0,75672	1̄.96748 59622 1202	27416 5281 257	1'2446 482 70	157 14 098	910 782	40 54	31	0
0,75673	1̄.96748 87038 6483	27415 2834 774	1'2446 325 56	157 13 187	910 741	40 54	31	0
0,75674	1̄.96749 14453 9318	27414 0388 448	1'2446 168 43	157 12 276	910 700	40 54	31	0
0,75675	1̄.96749 41867 9706	27412 7942 280	1'2446 011 31	157 11 365	910 659	40 54	31	0
0,75676	1̄.96749 69280 7648	27411 5496 269	1'2445 854 20	157 10 454	910 618	40 54	31	0
0,75677	1̄.96749 96692 3144	27410 3050 415	1'2445 697 10	157 09 543	910 577	40 54	31	0
0,75678	1̄.96750 24102 6194	27409 0604 718	1'2445 540 00	157 08 632	910 536	40 54	31	0
0,75679	1̄.96750 51511 6799	27407 8159 178	1'2445 382 91	157 07 721	910 495	40 54	31	0
0,75680	1̄.96750 78919 4958	27406 5713 795	1'2445 225 83	157 06 811	910 454	40 54	31	0
0,75681	1̄.96751 06326 0672	27405 3268 569	1'2445 068 76	157 05 901	910 413	40 54	31	0
0,75682	1̄.96751 33731 3941	27404 0823 500	1'2444 911 70	157 04 991	910 372	40 54	31	0
0,75683	1̄.96751 61135 4765	27402 8378 588	1'2444 754 65	157 04 081	910 331	40 54	31	0
0,75684	1̄.96751 88538 3144	27401 5933 833	1'2444 597 61	157 03 171	910 290	40 54	31	0
0,75685	1̄.96752 15939 9078	27400 3489 235	1'2444 440 58	157 02 261	910 249	40 54	31	0
0,75686	1̄.96752 43340 2567	27399 1044 794	1'2444 283 56	157 01 351	910 208	40 54	31	0
0,75687	1̄.96752 70739 3612	27397 8600 510	1'2444 126 55	157 00 441	910 167	40 54	31	0
0,75688	1̄.96752 98137 2213	27396 6156 383	1'2443 969 55	156 99 531	910 126	40 54	31	0
0,75689	1̄.96753 25533 8369	27395 3712 413	1'2443 812 55	156 98 621	910 085	40 54	31	0
0,75690	1̄.96753 52929 2081	27394 1268 600	1'2443 655 56	156 97 711	910 044	40 54	31	0
0,75691	1̄.96753 80323 3350	27392 8824 944	1'2443 498 58	156 96 801	910 003	40 54	31	0
0,75692	1̄.96754 07716 2175	27391 6381 445	1'2443 341 61	156 95 891	909 962	40 54	31	0
0,75693	1̄.96754 35107 8556	27390 3938 103	1'2443 184 65	156 94 981	909 921	40 54	31	0
0,75694	1̄.96754 62498 2494	27389 1494 918	1'2443 027 70	156 94 071	909 880	40 54	31	0
0,75695	1̄.96754 89887 3989	27387 9051 890	1'2442 870 76	156 93 161	909 839	40 54	31	0
0,75696	1̄.96755 17275 3041	27386 6609 019	1'2442 713 83	156 92 251	909 798	40 54	31	0
0,75697	1̄.96755 44661 9650	27385 4166 305	1'2442 556 91	156 91 341	909 757	40 54	31	0
0,75698	1̄.96755 72047 3816	27384 1723 748	1'2442 400 00	156 90 431	909 716	40 54	31	0
0,75699	1̄.96755 99431 5540	27382 9281 348	1'2442 243 10	156 89 521	909 675	40 54	31	0
0,75700	1̄.96756 26814 4821	27381 6839 105	1'2442 086 20	156 88 611	909 634	40 54	31	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

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0,75700	1̄.96756 26814 4821	27381 6839 105	1 2442 086 20	156 88 611	909 634	40 54	31	0
0,75701	1̄.96756 54196 1660	27380 4397 019	1 2441 929 31	156 87 701	909 593	40 54	31	0
0,75702	1̄.96756 81576 6057	27379 1955 090	1 2441 772 43	156 86 791	909 552	40 54	31	0
0,75703	1̄.96757 08955 8012	27377 9513 318	1 2441 615 56	156 85 881	909 511	40 54	31	0
0,75704	1̄.96757 36333 7525	27376 7071 702	1 2441 458 70	156 84 971	909 470	40 54	31	0
0,75705	1̄.96757 63710 4597	27375 4630 243	1 2441 301 85	156 84 062	909 429	40 54	31	0
0,75706	1̄.96757 91085 9227	27374 2188 941	1 2441 145 01	156 83 153	909 388	40 54	31	0
0,75707	1̄.96758 18460 1416	27372 9747 796	1 2440 988 18	156 82 244	909 347	40 54	31	0
0,75708	1̄.96758 45833 1164	27371 7306 808	1 2440 831 36	156 81 335	909 306	40 54	31	0
0,75709	1̄.96758 73204 8471	27370 4865 977	1 2440 674 55	156 80 426	909 265	40 54	31	0
0,75710	1̄.96759 00575 3337	27369 2425 302	1 2440 517 75	156 79 517	909 224	40 54	31	0
0,75711	1̄.96759 27944 5762	27367 9984 784	1 2440 360 95	156 78 608	909 183	40 54	31	0
0,75712	1̄.96759 55312 5747	27366 7544 423	1 2440 204 16	156 77 699	909 142	40 54	31	0
0,75713	1̄.96759 82679 3291	27365 5104 219	1 2440 047 38	156 76 790	909 101	40 54	31	0
0,75714	1̄.96760 10044 8395	27364 2664 172	1 2439 890 61	156 75 881	909 060	40 54	31	0
0,75715	1̄.96760 37409 1059	27363 0224 281	1 2439 733 85	156 74 972	909 019	40 54	31	0
0,75716	1̄.96760 64772 1283	27361 7784 547	1 2439 577 10	156 74 063	908 978	40 54	31	0
0,75717	1̄.96760 92133 9068	27360 5344 970	1 2439 420 36	156 73 154	908 937	40 54	31	0
0,75718	1̄.96761 19494 4413	27359 2905 550	1 2439 263 63	156 72 245	908 896	40 54	31	0
0,75719	1̄.96761 46853 7319	27358 0466 286	1 2439 106 91	156 71 336	908 855	40 54	31	0
0,75720	1̄.96761 74211 7785	27356 8027 179	1 2438 950 20	156 70 427	908 814	40 54	31	0
0,75721	1̄.96762 01568 5812	27355 5588 229	1 2438 793 50	156 69 518	908 773	40 54	31	0
0,75722	1̄.96762 28924 1400	27354 3149 436	1 2438 636 80	156 68 609	908 732	40 54	31	0
0,75723	1̄.96762 56278 4549	27353 0710 799	1 2438 480 11	156 67 700	908 691	40 54	31	0
0,75724	1̄.96762 83631 5260	27351 8272 319	1 2438 323 43	156 66 791	908 650	40 54	31	0
0,75725	1̄.96763 10983 3532	27350 5833 996	1 2438 166 76	156 65 882	908 609	40 54	31	0
0,75726	1̄.96763 38333 9366	27349 3395 829	1 2438 010 10	156 64 973	908 568	40 54	31	0
0,75727	1̄.96763 65683 2762	27348 0957 819	1 2437 853 45	156 64 064	908 527	40 54	31	0
0,75728	1̄.96763 93031 3720	27346 8519 966	1 2437 696 81	156 63 155	908 486	40 54	31	0
0,75729	1̄.96764 20378 2240	27345 6082 269	1 2437 540 18	156 62 247	908 445	40 54	31	0
0,75730	1̄.96764 47723 8322	27344 3644 729	1 2437 383 56	156 61 339	908 404	40 54	31	0
0,75731	1̄.96764 75068 1967	27343 1207 345	1 2437 226 95	156 60 431	908 363	40 54	31	0
0,75732	1̄.96765 02411 3174	27341 8770 118	1 2437 070 35	156 59 523	908 322	40 54	31	0
0,75733	1̄.96765 29753 1944	27340 6333 048	1 2436 913 75	156 58 615	908 281	40 54	31	0
0,75734	1̄.96765 57093 8277	27339 3896 134	1 2436 757 16	156 57 707	908 240	40 54	31	0
0,75735	1̄.96765 84433 2173	27338 1459 377	1 2436 600 58	156 56 799	908 199	40 54	31	0
0,75736	1̄.96766 11771 3632	27336 9022 776	1 2436 444 01	156 55 891	908 158	40 54	31	0
0,75737	1̄.96766 39108 2655	27335 6586 332	1 2436 287 45	156 54 983	908 117	40 54	31	0
0,75738	1̄.96766 66443 9241	27334 4150 045	1 2436 130 90	156 54 075	908 076	40 54	31	0
0,75739	1̄.96766 93778 3391	27333 1713 914	1 2435 974 36	156 53 167	908 035	40 54	31	0
0,75740	1̄.96767 21111 5105	27331 9277 940	1 2435 817 83	156 52 259	907 994	40 54	31	0
0,75741	1̄.96767 48443 4383	27330 6842 122	1 2435 661 31	156 51 351	907 953	40 54	31	0
0,75742	1̄.96767 75774 1225	27329 4406 461	1 2435 504 80	156 50 443	907 912	40 54	31	0
0,75743	1̄.96768 03103 5631	27328 1970 956	1 2435 348 30	156 49 535	907 871	40 54	31	0
0,75744	1̄.96768 30431 7602	27326 9535 608	1 2435 191 80	156 48 627	907 830	40 54	31	0
0,75745	1̄.96768 57758 7138	27325 7100 416	1 2435 035 31	156 47 719	907 789	40 54	31	0
0,75746	1̄.96768 85084 4238	27324 4665 381	1 2434 878 83	156 46 811	907 748	40 54	31	0
0,75747	1̄.96769 12408 8903	27323 2230 502	1 2434 722 36	156 45 903	907 707	40 54	31	0
0,75748	1̄.96769 39732 1134	27321 9795 780	1 2434 565 90	156 44 995	907 666	40 54	31	0
0,75749	1̄.96769 67054 0930	27320 7361 214	1 2434 409 45	156 44 087	907 625	40 54	31	0
0,75750	1̄.96769 94374 8291	27319 4926 805	1 2434 253 01	156 43 179	907 584	40 54	31	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

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0,75750	1,96769 94374 8291	27319 4926 805	1,2434 253 01	156 43 179	907 584	40 54	31	0
0,75751	1,96770 21694 3218	27318 2492 552	1,2434 096 58	156 42 271	907 543	40 54	31	0
0,75752	1,96770 49012 5711	27317 0058 455	1,2433 940 16	156 41 363	907 502	40 54	31	0
0,75753	1,96770 76329 5769	27315 7624 515	1,2433 783 75	156 40 455	907 461	40 54	31	0
0,75754	1,96771 03645 3394	27314 5190 731	1,2433 627 35	156 39 548	907 420	40 54	31	0
0,75755	1,96771 30959 8585	27313 2757 104	1,2433 470 95	156 38 641	907 379	40 54	31	0
0,75756	1,96771 58273 1342	27312 0323 633	1,2433 314 56	156 37 734	907 338	40 54	31	0
0,75757	1,96771 85585 1666	27310 7890 318	1,2433 158 18	156 36 827	907 297	40 54	31	0
0,75758	1,96772 12895 9556	27309 5457 160	1,2433 001 81	156 35 920	907 256	40 54	31	0
0,75759	1,96772 40205 5013	27308 3024 158	1,2432 845 45	156 35 013	907 215	40 54	31	0
0,75760	1,96772 67513 8037	27307 0591 313	1,2432 689 10	156 34 106	907 174	40 54	31	0
0,75761	1,96772 94820 8628	27305 8158 624	1,2432 532 76	156 33 199	907 133	40 54	31	0
0,75762	1,96773 22126 6787	27304 5726 091	1,2432 376 43	156 32 292	907 092	40 54	31	0
0,75763	1,96773 49431 2513	27303 3293 715	1,2432 220 11	156 31 385	907 051	40 54	31	0
0,75764	1,96773 76734 5807	27302 0861 495	1,2432 063 80	156 30 478	907 010	40 54	31	0
0,75765	1,96774 04036 6668	27300 8429 431	1,2431 907 50	156 29 571	906 969	40 54	31	0
0,75766	1,96774 31337 5097	27299 5997 524	1,2431 751 20	156 28 664	906 928	40 54	31	0
0,75767	1,96774 58637 1095	27298 3565 773	1,2431 594 91	156 27 757	906 887	40 54	31	0
0,75768	1,96774 85935 4661	27297 1134 178	1,2431 438 63	156 26 850	906 846	40 54	31	0
0,75769	1,96775 13232 5795	27295 8702 739	1,2431 282 36	156 25 943	906 805	40 54	31	0
0,75770	1,96775 40528 4498	27294 6271 457	1,2431 126 10	156 25 036	906 764	40 54	31	0
0,75771	1,96775 67823 0769	27293 3840 331	1,2430 969 85	156 24 129	906 723	40 54	31	0
0,75772	1,96775 95116 4609	27292 1409 361	1,2430 813 61	156 23 222	906 682	40 54	31	0
0,75773	1,96776 22408 6018	27290 8978 547	1,2430 657 38	156 22 315	906 641	40 54	31	0
0,75774	1,96776 49699 4997	27289 6547 890	1,2430 501 16	156 21 408	906 600	40 54	31	0
0,75775	1,96776 76989 1545	27288 4117 389	1,2430 344 95	156 20 501	906 559	40 54	31	0
0,75776	1,96777 04277 5662	27287 1687 044	1,2430 188 74	156 19 594	906 518	40 54	31	0
0,75777	1,96777 31564 7349	27285 9256 855	1,2430 032 54	156 18 687	906 477	40 54	31	0
0,75778	1,96777 58850 6606	27284 6826 822	1,2429 876 35	156 17 781	906 436	40 54	31	0
0,75779	1,96777 86135 3433	27283 4396 946	1,2429 720 17	156 16 875	906 395	40 54	31	0
0,75780	1,96778 13418 7830	27282 1967 226	1,2429 564 00	156 15 969	906 354	40 54	31	0
0,75781	1,96778 40700 9797	27280 9537 662	1,2429 407 84	156 15 063	906 313	40 54	31	0
0,75782	1,96778 67981 9335	27279 7108 254	1,2429 251 69	156 14 157	906 272	40 54	31	0
0,75783	1,96778 95261 6443	27278 4679 002	1,2429 095 55	156 13 251	906 231	40 54	31	0
0,75784	1,96779 22540 1122	27277 2249 906	1,2428 939 42	156 12 345	906 190	40 54	31	0
0,75785	1,96779 49817 3372	27275 9820 967	1,2428 783 30	156 11 439	906 149	40 54	31	0
0,75786	1,96779 77093 3193	27274 7392 184	1,2428 627 19	156 10 533	906 108	40 54	31	0
0,75787	1,96780 04368 0585	27273 4963 557	1,2428 471 08	156 09 627	906 067	40 54	31	0
0,75788	1,96780 31641 5549	27272 2535 086	1,2428 314 98	156 08 721	906 026	40 54	31	0
0,75789	1,96780 58913 8084	27271 0106 771	1,2428 158 89	156 07 815	905 985	40 54	31	0
0,75790	1,96780 86184 8191	27269 7678 612	1,2428 002 81	156 06 909	905 944	40 54	31	0
0,75791	1,96781 13454 5870	27268 5250 609	1,2427 846 74	156 06 003	905 903	40 54	31	0
0,75792	1,96781 40723 1121	27267 2822 762	1,2427 690 68	156 05 097	905 862	40 54	31	0
0,75793	1,96781 67990 3944	27266 0395 071	1,2427 534 63	156 04 191	905 821	40 54	31	0
0,75794	1,96781 95256 4339	27264 7967 536	1,2427 378 59	156 03 285	905 780	40 54	31	0
0,75795	1,96782 22521 2307	27263 5540 157	1,2427 222 56	156 02 379	905 739	40 54	31	0
0,75796	1,96782 49784 7847	27262 3112 934	1,2427 066 54	156 01 473	905 698	40 54	31	0
0,75797	1,96782 77047 0960	27261 0685 867	1,2426 910 53	156 00 567	905 657	40 54	31	0
0,75798	1,96783 04308 1646	27259 8258 956	1,2426 754 52	155 99 661	905 616	40 54	31	0
0,75799	1,96783 31567 9905	27258 5832 201	1,2426 598 52	155 98 755	905 575	40 54	31	0
0,75800	1,96783 58826 5737	27257 3405 602	1,2426 442 53	155 97 849	905 534	40 54	31	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,75800	1.96783 58826 5737	27257 3405 602	1.2426 442 53	155 97 849	905 534	40 54	31	0
0,75801	1.96783 86083 9143	27256 0979 159	1.2426 286 55	155 96 943	905 493	40 54	31	0
0,75802	1.96784 13340 0122	27254 8552 872	1.2426 130 58	155 96 038	905 452	40 54	31	0
0,75803	1.96784 40594 8675	27253 6126 741	1.2425 974 62	155 95 133	905 411	40 54	31	0
0,75804	1.96784 67848 4802	27252 3700 766	1.2425 818 67	155 94 228	905 370	40 54	31	0
0,75805	1.96784 95100 8503	27251 1274 947	1.2425 662 73	155 93 323	905 329	40 54	31	0
0,75806	1.96785 22351 9778	27249 8849 284	1.2425 506 80	155 92 418	905 288	40 54	31	0
0,75807	1.96785 49601 8627	27248 6423 777	1.2425 350 88	155 91 513	905 247	40 54	31	0
0,75808	1.96785 76850 5051	27247 3998 426	1.2425 194 96	155 90 608	905 206	40 54	31	0
0,75809	1.96786 04097 9049	27246 1573 231	1.2425 039 05	155 89 703	905 165	40 54	31	0
0,75810	1.96786 31344 0622	27244 9148 192	1.2424 883 15	155 88 798	905 124	40 54	31	0
0,75811	1.96786 58588 9770	27243 6723 309	1.2424 727 26	155 87 893	905 083	40 54	31	0
0,75812	1.96786 85832 6493	27242 4298 582	1.2424 571 38	155 86 988	905 042	40 54	31	0
0,75813	1.96787 13075 0792	27241 1874 011	1.2424 415 51	155 86 083	905 001	40 54	31	0
0,75814	1.96787 40316 2666	27239 9449 595	1.2424 259 65	155 85 178	904 960	40 54	31	0
0,75815	1.96787 67556 2116	27238 7025 335	1.2424 103 80	155 84 273	904 919	40 54	31	0
0,75816	1.96787 94794 9141	27237 4601 231	1.2423 947 96	155 83 368	904 878	40 54	31	0
0,75817	1.96788 22032 3742	27236 2177 283	1.2423 792 13	155 82 463	904 837	40 54	31	0
0,75818	1.96788 49268 5919	27234 9753 491	1.2423 636 31	155 81 558	904 796	40 54	31	0
0,75819	1.96788 76503 5672	27233 7329 855	1.2423 480 49	155 80 653	904 755	40 54	31	0
0,75820	1.96789 03737 3002	27232 4906 375	1.2423 324 68	155 79 748	904 714	40 54	31	0
0,75821	1.96789 30969 7908	27231 2483 050	1.2423 168 88	155 78 843	904 673	40 54	31	0
0,75822	1.96789 58201 0391	27230 0059 881	1.2423 013 09	155 77 938	904 632	40 54	31	0
0,75823	1.96789 85431 0451	27228 7636 868	1.2422 857 31	155 77 033	904 591	40 54	31	0
0,75824	1.96790 12659 8088	27227 5214 011	1.2422 701 54	155 76 128	904 550	40 54	31	0
0,75825	1.96790 39887 3302	27226 2791 309	1.2422 545 78	155 75 223	904 509	40 54	31	0
0,75826	1.96790 67113 6093	27225 0368 763	1.2422 390 03	155 74 318	904 468	40 54	31	0
0,75827	1.96790 94338 6462	27223 7946 373	1.2422 234 29	155 73 414	904 427	40 54	31	0
0,75828	1.96791 21562 4408	27222 5524 139	1.2422 078 56	155 72 510	904 386	40 54	31	0
0,75829	1.96791 48784 9932	27221 3102 060	1.2421 922 83	155 71 606	904 345	40 54	31	0
0,75830	1.96791 76006 3034	27220 0680 137	1.2421 767 11	155 70 702	904 304	40 54	31	0
0,75831	1.96792 03226 3714	27218 8258 370	1.2421 611 40	155 69 798	904 263	40 54	31	0
0,75832	1.96792 30445 1972	27217 5836 759	1.2421 455 70	155 68 894	904 222	40 54	31	0
0,75833	1.96792 57662 7809	27216 3415 303	1.2421 300 01	155 67 990	904 181	40 54	31	0
0,75834	1.96792 84879 1224	27215 0994 003	1.2421 144 33	155 67 086	904 140	40 54	31	0
0,75835	1.96793 12094 2218	27213 8572 859	1.2420 988 66	155 66 182	904 099	40 54	31	0
0,75836	1.96793 39308 0791	27212 6151 870	1.2420 833 00	155 65 278	904 058	40 54	31	0
0,75837	1.96793 66520 6943	27211 3731 037	1.2420 677 35	155 64 374	904 017	40 54	31	0
0,75838	1.96793 93732 0674	27210 1310 360	1.2420 521 71	155 63 470	903 976	40 54	31	0
0,75839	1.96794 20942 1984	27208 8889 838	1.2420 366 08	155 62 566	903 935	40 54	31	0
0,75840	1.96794 48151 0874	27207 6469 472	1.2420 210 45	155 61 662	903 894	40 54	31	0
0,75841	1.96794 75358 7343	27206 4049 262	1.2420 054 83	155 60 758	903 853	40 54	31	0
0,75842	1.96795 02565 1392	27205 1629 207	1.2419 899 22	155 59 854	903 812	40 54	31	0
0,75843	1.96795 29770 3021	27203 9209 308	1.2419 743 62	155 58 950	903 771	40 54	31	0
0,75844	1.96795 56974 2230	27202 6789 564	1.2419 588 03	155 58 046	903 730	40 54	31	0
0,75845	1.96795 84176 9020	27201 4369 976	1.2419 432 45	155 57 142	903 689	40 54	31	0
0,75846	1.96796 11378 3390	27200 1950 544	1.2419 276 88	155 56 238	903 648	40 54	31	0
0,75847	1.96796 38578 5341	27198 9531 267	1.2419 121 32	155 55 334	903 607	40 54	31	0
0,75848	1.96796 65777 4872	27197 7112 146	1.2418 965 77	155 54 430	903 566	40 54	31	0
0,75849	1.96796 92975 1984	27196 4693 180	1.2418 810 23	155 53 526	903 525	40 54	31	0
0,75850	1.96797 20171 6677	27195 2274 370	1.2418 654 69	155 52 622	903 484	40 54	31	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,75850	<u>1</u> .96797 20171 6677	27195 2274 370	1 2418 654 69	155 52 622	903 484	40 54	31	0
0,75851	<u>1</u> .96797 47366 8951	27193 9855 715	1 2418 499 16	155 51 719	903 443	40 54	31	0
0,75852	<u>1</u> .96797 74560 8807	27192 7437 216	1 2418 343 64	155 50 816	903 402	40 54	31	0
0,75853	<u>1</u> .96798 01753 6244	27191 5018 872	1 2418 188 13	155 49 913	903 361	40 54	31	0
0,75854	<u>1</u> .96798 28945 1263	27190 2600 684	1 2418 032 63	155 49 010	903 320	40 54	31	0
0,75855	<u>1</u> .96798 56135 3864	27189 0182 651	1 2417 877 14	155 48 107	903 279	40 54	31	0
0,75856	<u>1</u> .96798 83324 4047	27187 7764 774	1 2417 721 66	155 47 204	903 238	40 54	31	0
0,75857	<u>1</u> .96799 10512 1812	27186 5347 052	1 2417 566 19	155 46 301	903 197	40 54	31	0
0,75858	<u>1</u> .96799 37698 7159	27185 2929 486	1 2417 410 73	155 45 398	903 156	40 54	31	0
0,75859	<u>1</u> .96799 64884 0088	27184 0512 075	1 2417 255 28	155 44 495	903 115	40 54	31	0
0,75860	<u>1</u> .96799 92068 0600	27182 8094 820	1 2417 099 84	155 43 592	903 074	40 54	31	0
0,75861	<u>1</u> .96800 19250 8695	27181 5677 720	1 2416 944 40	155 42 689	903 033	40 54	31	0
0,75862	<u>1</u> .96800 46432 4373	27180 3260 776	1 2416 788 97	155 41 786	902 992	40 54	31	0
0,75863	<u>1</u> .96800 73612 7634	27179 0843 987	1 2416 633 55	155 40 883	902 951	40 54	31	0
0,75864	<u>1</u> .96801 00791 8478	27177 8427 353	1 2416 478 14	155 39 980	902 910	40 54	31	0
0,75865	<u>1</u> .96801 27969 6905	27176 6010 875	1 2416 322 74	155 39 077	902 869	40 54	31	0
0,75866	<u>1</u> .96801 55146 2916	27175 3594 552	1 2416 167 35	155 38 174	902 828	40 54	31	0
0,75867	<u>1</u> .96801 82321 6511	27174 1178 385	1 2416 011 97	155 37 271	902 787	40 54	31	0
0,75868	<u>1</u> .96802 09495 7689	27172 8762 373	1 2415 856 60	155 36 368	902 746	40 54	31	0
0,75869	<u>1</u> .96802 36668 6451	27171 6346 516	1 2415 701 24	155 35 465	902 705	40 54	31	0
0,75870	<u>1</u> .96802 63840 2798	27170 3930 815	1 2415 545 89	155 34 562	902 664	40 54	31	0
0,75871	<u>1</u> .96802 91010 6729	27169 1515 269	1 2415 390 54	155 33 659	902 623	40 54	31	0
0,75872	<u>1</u> .96803 18179 8244	27167 9099 878	1 2415 235 20	155 32 756	902 582	40 54	31	0
0,75873	<u>1</u> .96803 45347 7344	27166 6684 643	1 2415 079 87	155 31 853	902 541	40 54	31	0
0,75874	<u>1</u> .96803 72514 4029	27165 4269 563	1 2414 924 55	155 30 950	902 500	40 54	31	0
0,75875	<u>1</u> .96803 99679 8299	27164 1854 638	1 2414 769 24	155 30 048	902 459	40 54	31	0
0,75876	<u>1</u> .96804 26844 0154	27162 9439 869	1 2414 613 94	155 29 146	902 418	40 54	31	0
0,75877	<u>1</u> .96804 54006 9594	27161 7025 255	1 2414 458 65	155 28 244	902 377	40 54	31	0
0,75878	<u>1</u> .96804 81168 6619	27160 4610 796	1 2414 303 37	155 27 342	902 336	40 54	31	0
0,75879	<u>1</u> .96805 08329 1230	27159 2196 493	1 2414 148 10	155 26 440	902 295	40 54	31	0
0,75880	<u>1</u> .96805 35488 3426	27157 9782 345	1 2413 992 84	155 25 538	902 254	40 54	31	0
0,75881	<u>1</u> .96805 62646 3208	27156 7368 352	1 2413 837 58	155 24 636	902 213	40 54	31	0
0,75882	<u>1</u> .96805 89803 0576	27155 4954 514	1 2413 682 33	155 23 734	902 172	40 54	31	0
0,75883	<u>1</u> .96806 16958 5531	27154 2540 832	1 2413 527 09	155 22 832	902 131	40 54	31	0
0,75884	<u>1</u> .96806 44112 8072	27153 0127 305	1 2413 371 86	155 21 930	902 090	40 54	31	0
0,75885	<u>1</u> .96806 71265 8199	27151 7713 933	1 2413 216 64	155 21 028	902 049	40 54	31	0
0,75886	<u>1</u> .96806 98417 5913	27150 5300 716	1 2413 061 43	155 20 126	902 008	40 54	31	0
0,75887	<u>1</u> .96807 25568 1214	27149 2887 655	1 2412 906 23	155 19 224	901 967	40 54	31	0
0,75888	<u>1</u> .96807 52717 4102	27148 0474 749	1 2412 751 04	155 18 322	901 926	40 54	31	0
0,75889	<u>1</u> .96807 79865 4577	27146 8061 998	1 2412 595 86	155 17 420	901 885	40 54	31	0
0,75890	<u>1</u> .96808 07012 2639	27145 5649 402	1 2412 440 69	155 16 518	901 844	40 54	31	0
0,75891	<u>1</u> .96808 34157 8288	27144 3236 961	1 2412 285 52	155 15 616	901 803	40 54	31	0
0,75892	<u>1</u> .96808 61302 1525	27143 0824 675	1 2412 130 36	155 14 714	901 762	40 54	31	0
0,75893	<u>1</u> .96808 88445 2350	27141 8412 545	1 2411 975 21	155 13 812	901 721	40 54	31	0
0,75894	<u>1</u> .96809 15587 0763	27140 6000 570	1 2411 820 07	155 12 910	901 680	40 54	31	0
0,75895	<u>1</u> .96809 42727 6764	27139 3588 750	1 2411 664 94	155 12 008	901 639	40 54	31	0
0,75896	<u>1</u> .96809 69867 0353	27138 1177 085	1 2411 509 82	155 11 106	901 598	40 54	31	0
0,75897	<u>1</u> .96809 97005 1530	27136 8765 575	1 2411 354 71	155 10 204	901 557	40 54	31	0
0,75898	<u>1</u> .96810 24142 0296	27135 6354 220	1 2411 199 61	155 09 302	901 516	40 54	31	0
0,75899	<u>1</u> .96810 51277 6650	27134 3943 020	1 2411 044 52	155 08 400	901 475	40 54	31	0
0,75900	<u>1</u> .96810 78412 0593	27133 1531 975	1 2410 889 44	155 07 499	901 434	40 54	31	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,75900	1,96810,78412,0593	27133,1531,975	1,2410,889,44	155,07,499	901,434	40,54	31	0
0,75901	1,96811,05545,2125	27131,9121,086	1,2410,734,37	155,06,598	901,393	40,54	31	0
0,75902	1,96811,32677,1246	27130,6710,352	1,2410,579,30	155,05,697	901,352	40,54	31	0
0,75903	1,96811,59807,7956	27129,4299,773	1,2410,424,24	155,04,796	901,311	40,54	31	0
0,75904	1,96811,86937,2256	27128,1889,349	1,2410,269,19	155,03,895	901,270	40,54	31	0
0,75905	1,96812,14065,4145	27126,9479,080	1,2410,114,15	155,02,994	901,229	40,54	31	0
0,75906	1,96812,41192,3624	27125,7068,966	1,2409,959,12	155,02,093	901,188	40,54	31	0
0,75907	1,96812,68318,0693	27124,4659,007	1,2409,804,10	155,01,192	901,147	40,54	31	0
0,75908	1,96812,95442,5352	27123,2249,203	1,2409,649,09	155,00,291	901,106	40,54	31	0
0,75909	1,96813,22565,7601	27121,9839,554	1,2409,494,09	154,99,390	901,065	40,54	31	0
0,75910	1,96813,49687,7441	27120,7430,060	1,2409,339,10	154,98,489	901,024	40,54	31	0
0,75911	1,96813,76808,4871	27119,5020,721	1,2409,184,12	154,97,588	900,983	40,54	31	0
0,75912	1,96814,03927,9892	27118,2611,537	1,2409,029,14	154,96,687	900,942	40,54	31	0
0,75913	1,96814,31046,2504	27117,0202,508	1,2408,874,17	154,95,786	900,901	40,54	31	0
0,75914	1,96814,58163,2707	27115,7793,634	1,2408,719,21	154,94,885	900,860	40,54	31	0
0,75915	1,96814,85279,0501	27114,5384,915	1,2408,564,26	154,93,984	900,819	40,54	31	0
0,75916	1,96815,12393,5886	27113,2976,351	1,2408,409,32	154,93,083	900,778	40,54	31	0
0,75917	1,96815,39506,8862	27112,0567,942	1,2408,254,39	154,92,182	900,737	40,54	31	0
0,75918	1,96815,66618,9430	27110,8159,688	1,2408,099,47	154,91,281	900,696	40,54	31	0
0,75919	1,96815,93729,7590	27109,5751,589	1,2407,944,56	154,90,380	900,655	40,54	31	0
0,75920	1,96816,20839,3342	27108,3343,644	1,2407,789,66	154,89,479	900,614	40,54	31	0
0,75921	1,96816,47947,6686	27107,0935,854	1,2407,634,77	154,88,578	900,573	40,54	31	0
0,75922	1,96816,75054,7622	27105,8528,219	1,2407,479,88	154,87,677	900,532	40,54	31	0
0,75923	1,96817,02160,6150	27104,6120,739	1,2407,325,00	154,86,776	900,491	40,54	31	0
0,75924	1,96817,29265,2271	27103,3713,414	1,2407,170,13	154,85,876	900,450	40,54	31	0
0,75925	1,96817,56368,5984	27102,1306,244	1,2407,015,27	154,84,976	900,409	40,54	31	0
0,75926	1,96817,83470,7290	27100,8899,229	1,2406,860,42	154,84,076	900,368	40,54	31	0
0,75927	1,96818,10571,6189	27099,6492,369	1,2406,705,58	154,83,176	900,327	40,54	31	0
0,75928	1,96818,37671,2681	27098,4085,663	1,2406,550,75	154,82,276	900,286	40,54	31	0
0,75929	1,96818,64769,6767	27097,1679,112	1,2406,395,93	154,81,376	900,245	40,54	31	0
0,75930	1,96818,91866,8446	27095,9272,716	1,2406,241,12	154,80,476	900,204	40,54	31	0
0,75931	1,96819,18962,7719	27094,6866,475	1,2406,086,32	154,79,576	900,163	40,54	31	0
0,75932	1,96819,46057,4585	27093,4460,389	1,2405,931,52	154,78,676	900,122	40,54	31	0
0,75933	1,96819,73150,9045	27092,2054,457	1,2405,776,73	154,77,776	900,081	40,54	31	0
0,75934	1,96820,00243,1099	27090,9648,680	1,2405,621,95	154,76,876	900,040	40,54	31	0
0,75935	1,96820,27334,0748	27089,7243,058	1,2405,467,18	154,75,976	899,999	40,54	31	0
0,75936	1,96820,54423,7991	27088,4837,591	1,2405,312,42	154,75,076	899,958	40,54	31	0
0,75937	1,96820,81512,2829	27087,2432,279	1,2405,157,67	154,74,176	899,917	40,54	31	0
0,75938	1,96821,08599,5261	27086,0027,121	1,2405,002,93	154,73,276	899,876	40,54	31	0
0,75939	1,96821,35685,5288	27084,7622,118	1,2404,848,20	154,72,376	899,835	40,54	31	0
0,75940	1,96821,62770,2910	27083,5217,270	1,2404,693,48	154,71,476	899,794	40,54	31	0
0,75941	1,96821,89853,8127	27082,2812,577	1,2404,538,77	154,70,576	899,753	40,54	31	0
0,75942	1,96822,16936,0940	27081,0408,038	1,2404,384,06	154,69,676	899,712	40,54	31	0
0,75943	1,96822,44017,1348	27079,8003,654	1,2404,229,36	154,68,776	899,671	40,54	31	0
0,75944	1,96822,71096,9352	27078,5599,425	1,2404,074,67	154,67,876	899,630	40,54	31	0
0,75945	1,96822,98175,4951	27077,3195,350	1,2403,919,99	154,66,976	899,589	40,54	31	0
0,75946	1,96823,25252,8146	27076,0791,430	1,2403,765,32	154,66,076	899,548	40,54	31	0
0,75947	1,96823,52328,8937	27074,8387,665	1,2403,610,66	154,65,176	899,507	40,54	31	0
0,75948	1,96823,79403,7325	27073,5984,054	1,2403,456,01	154,64,276	899,466	40,54	31	0
0,75949	1,96824,06477,3309	27072,3580,598	1,2403,301,37	154,63,377	899,425	40,54	31	0
0,75950	1,96824,33549,6890	27071,1177,297	1,2403,146,74	154,62,478	899,384	40,54	31	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,75950	1,96824 33549 6890	27071 1177 297	1,2403 146 74	154 62 478	899 384	40 54	31	0
0,75951	1,96824 60620 8067	27069 8774 150	1,2402 992 12	154 61 579	899 343	40 54	31	0
0,75952	1,96824 87690 6841	27068 6371 158	1,2402 837 50	154 60 680	899 302	40 54	31	0
0,75953	1,96825 14759 3212	27067 3968 321	1,2402 682 89	154 59 781	899 261	40 54	31	0
0,75954	1,96825 41826 7180	27066 1565 638	1,2402 528 29	154 58 882	899 220	40 54	31	0
0,75955	1,96825 68892 8746	27064 9163 110	1,2402 373 70	154 57 983	899 179	40 54	31	0
0,75956	1,96825 95957 7909	27063 6760 736	1,2402 219 12	154 57 084	899 138	40 54	31	0
0,75957	1,96826 23021 4670	27062 4358 517	1,2402 064 55	154 56 185	899 097	40 54	31	0
0,75958	1,96826 50083 9029	27061 1956 452	1,2401 909 99	154 55 286	899 056	40 54	31	0
0,75959	1,96826 77145 0985	27059 9554 542	1,2401 755 44	154 54 387	899 015	40 54	31	0
0,75960	1,96827 04205 0540	27058 7152 787	1,2401 600 90	154 53 488	898 974	40 54	31	0
0,75961	1,96827 31263 7693	27057 4751 186	1,2401 446 37	154 52 589	898 933	40 54	31	0
0,75962	1,96827 58321 2444	27056 2349 740	1,2401 291 84	154 51 690	898 892	40 54	31	0
0,75963	1,96827 85377 4794	27054 9948 448	1,2401 137 32	154 50 791	898 851	40 54	31	0
0,75964	1,96828 12432 4742	27053 7547 311	1,2400 982 81	154 49 892	898 810	40 54	31	0
0,75965	1,96828 39486 2289	27052 5146 328	1,2400 828 31	154 48 993	898 769	40 54	31	0
0,75966	1,96828 66538 7435	27051 2745 500	1,2400 673 82	154 48 094	898 728	40 54	31	0
0,75967	1,96828 93590 0181	27050 0344 826	1,2400 519 34	154 47 195	898 687	40 54	31	0
0,75968	1,96829 20640 0526	27048 7944 307	1,2400 364 87	154 46 296	898 646	40 54	31	0
0,75969	1,96829 47688 8470	27047 5543 942	1,2400 210 41	154 45 397	898 605	40 54	31	0
0,75970	1,96829 74736 4014	27046 3143 732	1,2400 055 96	154 44 498	898 564	40 54	31	0
0,75971	1,96830 01782 7158	27045 0743 676	1,2399 901 52	154 43 599	898 523	40 54	31	0
0,75972	1,96830 28827 7902	27043 8343 774	1,2399 747 08	154 42 700	898 482	40 54	31	0
0,75973	1,96830 55871 6246	27042 5944 027	1,2399 592 65	154 41 802	898 441	40 54	31	0
0,75974	1,96830 82914 2190	27041 3544 434	1,2399 438 23	154 40 904	898 400	40 54	31	0
0,75975	1,96831 09955 5734	27040 1144 996	1,2399 283 82	154 40 006	898 359	40 54	31	0
0,75976	1,96831 36995 6879	27038 8745 712	1,2399 129 42	154 39 108	898 318	40 54	31	0
0,75977	1,96831 64034 5625	27037 6346 583	1,2398 975 03	154 38 210	898 277	40 54	31	0
0,75978	1,96831 91072 1972	27036 3947 608	1,2398 820 65	154 37 312	898 236	40 54	31	0
0,75979	1,96832 18108 5920	27035 1548 787	1,2398 666 28	154 36 414	898 195	40 54	31	0
0,75980	1,96832 45143 7469	27033 9150 121	1,2398 511 92	154 35 516	898 154	40 54	31	0
0,75981	1,96832 72177 6619	27032 6751 609	1,2398 357 56	154 34 618	898 113	40 54	31	0
0,75982	1,96832 99210 3371	27031 4353 251	1,2398 203 21	154 33 720	898 072	40 54	31	0
0,75983	1,96833 26241 7724	27030 1955 048	1,2398 048 87	154 32 822	898 031	40 54	31	0
0,75984	1,96833 53271 9679	27028 9556 999	1,2397 894 54	154 31 924	897 990	40 54	31	0
0,75985	1,96833 80300 9236	27027 7159 104	1,2397 740 22	154 31 026	897 949	40 54	31	0
0,75986	1,96834 07328 6395	27026 4761 364	1,2397 585 91	154 30 128	897 908	40 54	31	0
0,75987	1,96834 34355 1156	27025 2363 778	1,2397 431 61	154 29 230	897 867	40 54	31	0
0,75988	1,96834 61380 3520	27023 9966 346	1,2397 277 32	154 28 332	897 826	40 54	31	0
0,75989	1,96834 88404 3486	27022 7569 069	1,2397 123 04	154 27 434	897 785	40 54	31	0
0,75990	1,96835 15427 1055	27021 5171 946	1,2396 968 77	154 26 536	897 744	40 54	31	0
0,75991	1,96835 42448 6227	27020 2774 977	1,2396 814 50	154 25 638	897 703	40 54	31	0
0,75992	1,96835 69468 9002	27019 0378 163	1,2396 660 24	154 24 740	897 662	40 54	31	0
0,75993	1,96835 96487 9380	27017 7981 503	1,2396 505 99	154 23 842	897 621	40 54	31	0
0,75994	1,96836 23505 7362	27016 5584 997	1,2396 351 75	154 22 944	897 580	40 54	31	0
0,75995	1,96836 50522 2947	27015 3188 645	1,2396 197 52	154 22 046	897 539	40 54	31	0
0,75996	1,96836 77537 6136	27014 0792 447	1,2396 043 30	154 21 148	897 498	40 54	31	0
0,75997	1,96837 04551 6928	27012 8396 404	1,2395 889 09	154 20 251	897 457	40 54	31	0
0,75998	1,96837 31564 5324	27011 6000 515	1,2395 734 89	154 19 354	897 416	40 54	31	0
0,75999	1,96837 58576 1325	27010 3604 780	1,2395 580 70	154 18 457	897 375	40 54	31	0
0,76000	1,96837 85586 4930	27009 1209 199	1,2395 426 52	154 17 560	897 334	40 54	31	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,76000	1,96837 85586 4841	27009 1208 748	1,2395 428 55	154 16 829	899 290	37 58	28	0
0,76001	1,96838 12595 6050	27007 8813 319	1,2395 274 38	154 15 930	899 252	37 58	28	0
0,76002	1,96838 39603 4863	27006 6418 045	1,2395 120 22	154 15 031	899 214	37 58	28	0
0,76003	1,96838 66610 1281	27005 4022 925	1,2394 966 07	154 14 132	899 176	37 58	28	0
0,76004	1,96838 93615 5304	27004 1627 959	1,2394 811 93	154 13 233	899 138	37 58	28	0
0,76005	1,96839 20619 6932	27002 9233 147	1,2394 657 80	154 12 334	899 100	37 58	28	0
0,76006	1,96839 47622 6165	27001 6838 489	1,2394 503 68	154 11 435	899 062	37 58	28	0
0,76007	1,96839 74624 3003	27000 4443 985	1,2394 349 57	154 10 536	899 024	37 58	28	0
0,76008	1,96840 01624 7447	26999 2049 635	1,2394 195 46	154 09 637	898 986	37 58	28	0
0,76009	1,96840 28623 9497	26997 9655 440	1,2394 041 36	154 08 738	898 948	37 58	28	0
0,76010	1,96840 55621 9152	26996 7261 399	1,2393 887 27	154 07 839	898 910	37 58	28	0
0,76011	1,96840 82618 6413	26995 4867 512	1,2393 733 19	154 06 940	898 872	37 58	28	0
0,76012	1,96841 09614 1281	26994 2473 779	1,2393 579 12	154 06 041	898 834	37 58	28	0
0,76013	1,96841 36608 3755	26993 0080 200	1,2393 425 06	154 05 142	898 796	37 58	28	0
0,76014	1,96841 63601 3835	26991 7686 775	1,2393 271 01	154 04 243	898 758	37 58	28	0
0,76015	1,96841 90593 1522	26990 5293 504	1,2393 116 97	154 03 344	898 720	37 58	28	0
0,76016	1,96842 17583 6816	26989 2900 387	1,2392 962 94	154 02 445	898 682	37 58	28	0
0,76017	1,96842 44572 9716	26988 0507 424	1,2392 808 92	154 01 546	898 644	37 58	28	0
0,76018	1,96842 71561 0223	26986 8114 615	1,2392 654 90	154 00 647	898 606	37 58	28	0
0,76019	1,96842 98547 8338	26985 5721 960	1,2392 500 89	153 99 748	898 568	37 58	28	0
0,76020	1,96843 25533 4060	26984 3329 459	1,2392 346 89	153 98 849	898 530	37 58	28	0
0,76021	1,96843 52517 7389	26983 0937 112	1,2392 192 90	153 97 950	898 492	37 58	28	0
0,76022	1,96843 79500 8326	26981 8544 919	1,2392 038 92	153 97 052	898 454	37 58	28	0
0,76023	1,96844 06482 6871	26980 6152 880	1,2391 884 95	153 96 154	898 416	37 58	28	0
0,76024	1,96844 33463 3024	26979 3760 995	1,2391 730 99	153 95 256	898 378	37 58	28	0
0,76025	1,96844 60442 6785	26978 1369 264	1,2391 577 04	153 94 358	898 340	37 58	28	0
0,76026	1,96844 87420 8154	26976 8977 687	1,2391 423 10	153 93 460	898 302	37 58	28	0
0,76027	1,96845 14397 7132	26975 6586 264	1,2391 269 17	153 92 562	898 264	37 58	28	0
0,76028	1,96845 41373 3718	26974 4194 995	1,2391 115 24	153 91 664	898 226	37 58	28	0
0,76029	1,96845 68347 7913	26973 1803 880	1,2390 961 32	153 90 766	898 188	37 58	28	0
0,76030	1,96845 95320 9717	26971 9412 919	1,2390 807 41	153 89 868	898 150	37 58	28	0
0,76031	1,96846 22292 9130	26970 7022 112	1,2390 653 51	153 88 970	898 112	37 58	28	0
0,76032	1,96846 49263 6152	26969 4631 458	1,2390 499 62	153 88 072	898 074	37 58	28	0
0,76033	1,96846 76233 0783	26968 2240 958	1,2390 345 74	153 87 174	898 036	37 58	28	0
0,76034	1,96847 03201 3024	26966 9850 612	1,2390 191 87	153 86 276	897 998	37 58	28	0
0,76035	1,96847 30168 2875	26965 7460 420	1,2390 038 01	153 85 378	897 960	37 58	28	0
0,76036	1,96847 57134 0335	26964 5070 382	1,2389 884 16	153 84 480	897 922	37 58	28	0
0,76037	1,96847 84098 5405	26963 2680 498	1,2389 730 32	153 83 582	897 884	37 58	28	0
0,76038	1,96848 11061 8085	26962 0290 768	1,2389 576 48	153 82 684	897 846	37 58	28	0
0,76039	1,96848 38023 8376	26960 7901 192	1,2389 422 65	153 81 786	897 808	37 58	28	0
0,76040	1,96848 64984 6277	26959 5511 769	1,2389 268 83	153 80 888	897 770	37 58	28	0
0,76041	1,96848 91944 1789	26958 3122 500	1,2389 115 02	153 79 990	897 732	37 58	28	0
0,76042	1,96849 18902 4912	26957 0733 385	1,2388 961 22	153 79 092	897 694	37 58	28	0
0,76043	1,96849 45859 5645	26955 8344 424	1,2388 807 43	153 78 194	897 656	37 58	28	0
0,76044	1,96849 72815 3989	26954 5955 617	1,2388 653 65	153 77 296	897 618	37 58	28	0
0,76045	1,96849 99769 9945	26953 3566 963	1,2388 499 88	153 76 398	897 580	37 58	28	0
0,76046	1,96850 26723 3512	26952 1178 463	1,2388 346 12	153 75 500	897 542	37 58	28	0
0,76047	1,96850 53675 4690	26950 8790 117	1,2388 192 37	153 74 602	897 504	37 58	28	0
0,76048	1,96850 80626 3480	26949 6401 925	1,2388 038 62	153 73 704	897 466	37 58	28	0
0,76049	1,96851 07575 9882	26948 4013 886	1,2387 884 88	153 72 807	897 428	37 58	28	0
0,76050	1,96851 34524 3896	26947 1626 001	1,2387 731 15	153 71 910	897 390	37 58	28	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

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0,76050	1.96851345243896	269471626001	1238773115	15371910	897390	3758	28	0
0,76051	1.96851614715522	269459238270	1238757743	15371013	897352	3758	28	0
0,76052	1.96851884174760	269446850693	1238742372	15370116	897314	3758	28	0
0,76053	1.96852153621611	269434463269	1238727002	15369219	897276	3758	28	0
0,76054	1.96852423056074	269422075999	1238711633	15368322	897238	3758	28	0
0,76055	1.96852692478150	269409688883	1238696265	15367425	897200	3758	28	0
0,76056	1.96852961887839	269397301920	1238680898	15366528	897162	3758	28	0
0,76057	1.96853231285141	269384915111	1238665531	15365631	897124	3758	28	0
0,76058	1.96853500670056	269372528456	1238650165	15364734	897086	3758	28	0
0,76059	1.96853770042584	269360141954	1238634800	15363837	897048	3758	28	0
0,76060	1.96854039402726	269347755606	1238619436	15362940	897010	3758	28	0
0,76061	1.96854308750482	269335369412	1238604073	15362043	896972	3758	28	0
0,76062	1.96854578085851	269322983371	1238588711	15361146	896934	3758	28	0
0,76063	1.96854847408834	269310597484	1238573350	15360249	896896	3758	28	0
0,76064	1.96855116719431	269298211751	1238557990	15359352	896858	3758	28	0
0,76065	1.96855386017643	269285826171	1238542631	15358455	896820	3758	28	0
0,76066	1.96855655303469	269273440745	1238527273	15357558	896782	3758	28	0
0,76067	1.96855924576910	269261055472	1238511915	15356661	896744	3758	28	0
0,76068	1.96856193837965	269248670353	1238496558	15355764	896706	3758	28	0
0,76069	1.96856463086635	269236285387	1238481202	15354867	896668	3758	28	0
0,76070	1.96856732322920	269223900575	1238465847	15353970	896630	3758	28	0
0,76071	1.96857001546821	269211515917	1238450493	15353073	896592	3758	28	0
0,76072	1.96857270758337	269199131412	1238435140	15352176	896554	3758	28	0
0,76073	1.96857539957468	269186747061	1238419788	15351279	896516	3758	28	0
0,76074	1.96857809144215	269174362863	1238404437	15350382	896478	3758	28	0
0,76075	1.96858078318578	269161978819	1238389087	15349486	896440	3758	28	0
0,76076	1.96858347480557	269149594928	1238373738	15348590	896402	3758	28	0
0,76077	1.96858616630152	269137211191	1238358389	15347694	896364	3758	28	0
0,76078	1.96858885767363	269124827607	1238343041	15346798	896326	3758	28	0
0,76079	1.96859154892191	269112444177	1238327694	15345902	896288	3758	28	0
0,76080	1.96859424004635	269100060900	1238312348	15345006	896250	3758	28	0
0,76081	1.96859693104696	269087677777	1238297003	15344110	896212	3758	28	0
0,76082	1.96859962192374	269075294807	1238281659	15343214	896174	3758	28	0
0,76083	1.96860231267669	269062911990	1238266316	15342318	896136	3758	28	0
0,76084	1.96860500330581	269050529327	1238250974	15341422	896098	3758	28	0
0,76085	1.96860769381110	269038146817	1238235633	15340526	896060	3758	28	0
0,76086	1.96861038419257	269025764461	1238220292	15339630	896022	3758	28	0
0,76087	1.96861307445021	269013382258	1238204952	15338734	895984	3758	28	0
0,76088	1.96861576458403	269001000208	1238189613	15337838	895946	3758	28	0
0,76089	1.96861845459403	268988618312	1238174275	15336942	895908	3758	28	0
0,76090	1.96862114448021	268976236569	1238158938	15336046	895870	3758	28	0
0,76091	1.96862383424258	268963854980	1238143602	15335150	895832	3758	28	0
0,76092	1.96862652388113	268951473544	1238128267	15334254	895794	3758	28	0
0,76093	1.96862921339587	268939092261	1238112933	15333358	895756	3758	28	0
0,76094	1.96863190278679	268926711132	1238097600	15332462	895718	3758	28	0
0,76095	1.96863459205390	268914330156	1238082268	15331566	895680	3758	28	0
0,76096	1.96863728119720	268901949333	1238066936	15330670	895642	3758	28	0
0,76097	1.96863997021669	268889568664	1238051605	15329774	895604	3758	28	0
0,76098	1.96864265911238	268877188148	1238036275	15328878	895566	3758	28	0
0,76099	1.96864534788426	268864807785	1238020946	15327982	895528	3758	28	0
0,76100	1.96864803653234	268852427576	1238005618	15327086	895490	3758	28	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

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0,76100	1,96864 80365 3234	26885 2427 576	1 2380 056 18	153 27 086	895 490	37 58	28	0
0,76101	1,96865 07250 5662	26884 0047 520	1 2379 902 91	153 26 191	895 452	37 58	28	0
0,76102	1,96865 34134 5710	26882 7667 617	1 2379 749 65	153 25 296	895 414	37 58	28	0
0,76103	1,96865 61017 3378	26881 5287 867	1 2379 596 40	153 24 401	895 376	37 58	28	0
0,76104	1,96865 87898 8666	26880 2908 271	1 2379 443 16	153 23 506	895 338	37 58	28	0
0,76105	1,96866 14779 1574	26879 0528 828	1 2379 289 92	153 22 611	895 300	37 58	28	0
0,76106	1,96866 41658 2103	26877 8149 538	1 2379 136 69	153 21 716	895 262	37 58	28	0
0,76107	1,96866 68536 0253	26876 5770 401	1 2378 983 47	153 20 821	895 224	37 58	28	0
0,76108	1,96866 95412 6023	26875 3391 418	1 2378 830 26	153 19 926	895 186	37 58	28	0
0,76109	1,96867 22287 9414	26874 1012 588	1 2378 677 06	153 19 031	895 148	37 58	28	0
0,76110	1,96867 49162 0427	26872 8633 911	1 2378 523 87	153 18 136	895 110	37 58	28	0
0,76111	1,96867 76034 9061	26871 6255 387	1 2378 370 69	153 17 241	895 072	37 58	28	0
0,76112	1,96868 02906 5316	26870 3877 016	1 2378 217 52	153 16 346	895 034	37 58	28	0
0,76113	1,96868 29776 9193	26869 1498 798	1 2378 064 36	153 15 451	894 996	37 58	28	0
0,76114	1,96868 56646 0692	26867 9120 734	1 2377 911 21	153 14 556	894 958	37 58	28	0
0,76115	1,96868 83513 9813	26866 6742 823	1 2377 758 06	153 13 661	894 920	37 58	28	0
0,76116	1,96869 10380 6556	26865 4365 065	1 2377 604 92	153 12 766	894 882	37 58	28	0
0,76117	1,96869 37246 0921	26864 1987 460	1 2377 451 79	153 11 871	894 844	37 58	28	0
0,76118	1,96869 64110 2908	26862 9610 008	1 2377 298 67	153 10 976	894 806	37 58	28	0
0,76119	1,96869 90973 2518	26861 7232 709	1 2377 145 56	153 10 081	894 768	37 58	28	0
0,76120	1,96870 17834 9751	26860 4855 563	1 2376 992 46	153 09 186	894 730	37 58	28	0
0,76121	1,96870 44695 4607	26859 2478 571	1 2376 839 37	153 08 291	894 692	37 58	28	0
0,76122	1,96870 71554 7086	26858 0101 732	1 2376 686 29	153 07 396	894 654	37 58	28	0
0,76123	1,96870 98412 7188	26856 7725 046	1 2376 533 22	153 06 501	894 616	37 58	28	0
0,76124	1,96871 25269 4913	26855 5348 513	1 2376 380 15	153 05 606	894 578	37 58	28	0
0,76125	1,96871 52125 0262	26854 2972 133	1 2376 227 09	153 04 711	894 540	37 58	28	0
0,76126	1,96871 78979 3234	26853 0595 906	1 2376 074 04	153 03 816	894 502	37 58	28	0
0,76127	1,96872 05832 3830	26851 8219 832	1 2375 921 00	153 02 921	894 464	37 58	28	0
0,76128	1,96872 32684 2050	26850 5843 911	1 2375 767 97	153 02 027	894 426	37 58	28	0
0,76129	1,96872 59534 7894	26849 3468 143	1 2375 614 95	153 01 133	894 388	37 58	28	0
0,76130	1,96872 86384 1362	26848 1092 528	1 2375 461 94	153 00 239	894 350	37 58	28	0
0,76131	1,96873 13232 2455	26846 8717 066	1 2375 308 94	152 99 345	894 312	37 58	28	0
0,76132	1,96873 40079 1172	26845 6341 757	1 2375 155 95	152 98 451	894 274	37 58	28	0
0,76133	1,96873 66924 7514	26844 3966 601	1 2375 002 97	152 97 557	894 236	37 58	28	0
0,76134	1,96873 93769 1481	26843 1591 598	1 2374 849 99	152 96 663	894 198	37 58	28	0
0,76135	1,96874 20612 3073	26841 9216 748	1 2374 697 02	152 95 769	894 160	37 58	28	0
0,76136	1,96874 47454 2290	26840 6842 051	1 2374 544 06	152 94 875	894 122	37 58	28	0
0,76137	1,96874 74294 9132	26839 4467 507	1 2374 391 11	152 93 981	894 084	37 58	28	0
0,76138	1,96875 01134 3600	26838 2093 116	1 2374 238 17	152 93 087	894 046	37 58	28	0
0,76139	1,96875 27972 5693	26836 9718 878	1 2374 085 24	152 92 193	894 008	37 58	28	0
0,76140	1,96875 54809 5412	26835 7344 793	1 2373 932 32	152 91 299	893 970	37 58	28	0
0,76141	1,96875 81645 2757	26834 4970 861	1 2373 779 41	152 90 405	893 932	37 58	28	0
0,76142	1,96876 08479 7728	26833 2597 082	1 2373 626 51	152 89 511	893 894	37 58	28	0
0,76143	1,96876 35313 0325	26832 0223 455	1 2373 473 61	152 88 617	893 856	37 58	28	0
0,76144	1,96876 62145 0548	26830 7849 981	1 2373 320 72	152 87 723	893 818	37 58	28	0
0,76145	1,96876 88975 8398	26829 5476 660	1 2373 167 84	152 86 829	893 780	37 58	28	0
0,76146	1,96877 15805 3875	26828 3103 492	1 2373 014 97	152 85 935	893 742	37 58	28	0
0,76147	1,96877 42633 6978	26827 0730 477	1 2372 862 11	152 85 041	893 704	37 58	28	0
0,76148	1,96877 69460 7708	26825 8357 615	1 2372 709 26	152 84 147	893 666	37 58	28	0
0,76149	1,96877 96286 6066	26824 5984 906	1 2372 556 42	152 83 253	893 628	37 58	28	0
0,76150	1,96878 23111 2051	26823 3612 350	1 2372 403 59	152 82 359	893 590	37 58	28	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,76150	1̄.96878 23111 2051	26823 3612 350	1'2372 403 59	152 82 359	893 590	37 58	28	0
0,76151	1̄.96878 49934 5663	26822 1239 946	1'2372 250 77	152 81 465	893 552	37 58	28	0
0,76152	1̄.96878 76756 6903	26820 8867 695	1'2372 097 96	152 80 571	893 514	37 58	28	0
0,76153	1̄.96879 03577 5771	26819 6495 597	1'2371 945 15	152 79 677	893 476	37 58	28	0
0,76154	1̄.96879 30397 2267	26818 4123 652	1'2371 792 35	152 78 784	893 438	37 58	28	0
0,76155	1̄.96879 57215 6391	26817 1751 860	1'2371 639 56	152 77 891	893 400	37 58	28	0
0,76156	1̄.96879 84032 8143	26815 9380 220	1'2371 486 78	152 76 998	893 362	37 58	28	0
0,76157	1̄.96880 10848 7523	26814 7008 733	1'2371 334 01	152 76 105	893 324	37 58	28	0
0,76158	1̄.96880 37663 4532	26813 4637 399	1'2371 181 25	152 75 212	893 286	37 58	28	0
0,76159	1̄.96880 64476 9169	26812 2266 218	1'2371 028 50	152 74 319	893 248	37 58	28	0
0,76160	1̄.96880 91289 1435	26810 9895 190	1'2370 875 76	152 73 426	893 210	37 58	28	0
0,76161	1̄.96881 18100 1330	26809 7524 314	1'2370 723 03	152 72 533	893 172	37 58	28	0
0,76162	1̄.96881 44909 8854	26808 5153 591	1'2370 570 30	152 71 640	893 134	37 58	28	0
0,76163	1̄.96881 71718 4008	26807 2783 021	1'2370 417 58	152 70 747	893 096	37 58	28	0
0,76164	1̄.96881 98525 6791	26806 0412 603	1'2370 264 87	152 69 854	893 058	37 58	28	0
0,76165	1̄.96882 25331 7204	26804 8042 338	1'2370 112 17	152 68 961	893 020	37 58	28	0
0,76166	1̄.96882 52136 5246	26803 5672 226	1'2369 959 48	152 68 068	892 982	37 58	28	0
0,76167	1̄.96882 78940 0918	26802 3302 267	1'2369 806 80	152 67 175	892 944	37 58	28	0
0,76168	1̄.96883 05742 4220	26801 0932 460	1'2369 654 13	152 66 282	892 906	37 58	28	0
0,76169	1̄.96883 32543 5152	26799 8562 806	1'2369 501 47	152 65 389	892 868	37 58	28	0
0,76170	1̄.96883 59343 3715	26798 6193 305	1'2369 348 82	152 64 496	892 830	37 58	28	0
0,76171	1̄.96883 86141 9908	26797 3823 956	1'2369 196 18	152 63 603	892 792	37 58	28	0
0,76172	1̄.96884 12939 3732	26796 1454 760	1'2369 043 54	152 62 710	892 754	37 58	28	0
0,76173	1̄.96884 39735 5187	26794 9085 716	1'2368 890 91	152 61 817	892 716	37 58	28	0
0,76174	1̄.96884 66530 4273	26793 6716 825	1'2368 738 29	152 60 924	892 678	37 58	28	0
0,76175	1̄.96884 93324 0990	26792 4348 087	1'2368 585 68	152 60 031	892 640	37 58	28	0
0,76176	1̄.96885 20116 5338	26791 1979 501	1'2368 433 08	152 59 138	892 602	37 58	28	0
0,76177	1̄.96885 46907 7318	26789 9611 068	1'2368 280 49	152 58 245	892 564	37 58	28	0
0,76178	1̄.96885 73697 6929	26788 7242 788	1'2368 127 91	152 57 352	892 526	37 58	28	0
0,76179	1̄.96886 00486 4172	26787 4874 660	1'2367 975 34	152 56 459	892 488	37 58	28	0
0,76180	1̄.96886 27273 9047	26786 2506 685	1'2367 822 78	152 55 567	892 450	37 58	28	0
0,76181	1̄.96886 54060 1554	26785 0138 862	1'2367 670 22	152 54 675	892 412	37 58	28	0
0,76182	1̄.96886 80845 1693	26783 7771 192	1'2367 517 67	152 53 783	892 374	37 58	28	0
0,76183	1̄.96887 07628 9464	26782 5403 674	1'2367 365 13	152 52 891	892 336	37 58	28	0
0,76184	1̄.96887 34411 4868	26781 3036 309	1'2367 212 60	152 51 999	892 298	37 58	28	0
0,76185	1̄.96887 61192 7904	26780 0669 096	1'2367 060 08	152 51 107	892 260	37 58	28	0
0,76186	1̄.96887 87972 8573	26778 8302 036	1'2366 907 57	152 50 215	892 222	37 58	28	0
0,76187	1̄.96888 14751 6875	26777 5935 128	1'2366 755 07	152 49 323	892 184	37 58	28	0
0,76188	1̄.96888 41529 2810	26776 3568 373	1'2366 602 58	152 48 431	892 146	37 58	28	0
0,76189	1̄.96888 68305 6378	26775 1201 770	1'2366 450 10	152 47 539	892 108	37 58	28	0
0,76190	1̄.96888 95080 7580	26773 8835 320	1'2366 297 62	152 46 647	892 070	37 58	28	0
0,76191	1̄.96889 21854 6415	26772 6469 022	1'2366 145 15	152 45 755	892 032	37 58	28	0
0,76192	1̄.96889 48627 2884	26771 4102 877	1'2365 992 69	152 44 863	891 994	37 58	28	0
0,76193	1̄.96889 75398 6987	26770 1736 884	1'2365 840 24	152 43 971	891 956	37 58	28	0
0,76194	1̄.96890 02168 8724	26768 9371 044	1'2365 687 80	152 43 079	891 918	37 58	28	0
0,76195	1̄.96890 28937 8095	26767 7005 356	1'2365 535 37	152 42 187	891 880	37 58	28	0
0,76196	1̄.96890 55705 5100	26766 4639 821	1'2365 382 95	152 41 295	891 842	37 58	28	0
0,76197	1̄.96890 82471 9740	26765 2274 438	1'2365 230 54	152 40 403	891 804	37 58	28	0
0,76198	1̄.96891 09237 2014	26763 9909 207	1'2365 078 14	152 39 511	891 766	37 58	28	0
0,76199	1̄.96891 36001 1923	26762 7544 129	1'2364 925 74	152 38 619	891 728	37 58	28	0
0,76200	1̄.96891 62763 9467	26761 5179 203	1'2364 773 35	152 37 727	891 690	37 58	28	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,76200	1,96891 62763 9467	26761 5179 203	1 2364 773 35	152 37 727	891 690	37 58	28	0
0,76201	1,96891 89525 4646	26760 2814 430	1 2364 620 97	152 36 835	891 652	37 58	28	0
0,76202	1,96892 16285 7460	26759 0449 809	1 2364 468 60	152 35 943	891 614	37 58	28	0
0,76203	1,96892 43044 7910	26757 8085 340	1 2364 316 24	152 35 051	891 576	37 58	28	0
0,76204	1,96892 69802 5995	26756 5721 024	1 2364 163 89	152 34 159	891 538	37 58	28	0
0,76205	1,96892 96559 1716	26755 3356 860	1 2364 011 55	152 33 267	891 500	37 58	28	0
0,76206	1,96893 23314 5073	26754 0992 848	1 2363 859 22	152 32 376	891 462	37 58	28	0
0,76207	1,96893 50068 6066	26752 8628 989	1 2363 706 90	152 31 485	891 424	37 58	28	0
0,76208	1,96893 76821 4695	26751 6265 282	1 2363 554 59	152 30 594	891 386	37 58	28	0
0,76209	1,96894 03573 0960	26750 3901 727	1 2363 402 28	152 29 703	891 348	37 58	28	0
0,76210	1,96894 30323 4862	26749 1538 325	1 2363 249 98	152 28 812	891 310	37 58	28	0
0,76211	1,96894 57072 6400	26747 9175 075	1 2363 097 69	152 27 921	891 272	37 58	28	0
0,76212	1,96894 83820 5575	26746 6811 977	1 2362 945 41	152 27 030	891 234	37 58	28	0
0,76213	1,96895 10567 2387	26745 4449 032	1 2362 793 14	152 26 139	891 196	37 58	28	0
0,76214	1,96895 37312 6836	26744 2086 239	1 2362 640 88	152 25 248	891 158	37 58	28	0
0,76215	1,96895 64056 8922	26742 9723 598	1 2362 488 63	152 24 357	891 120	37 58	28	0
0,76216	1,96895 90799 8646	26741 7361 109	1 2362 336 39	152 23 466	891 082	37 58	28	0
0,76217	1,96896 17541 6007	26740 4998 773	1 2362 184 16	152 22 575	891 044	37 58	28	0
0,76218	1,96896 44282 1006	26739 2636 589	1 2362 031 93	152 21 684	891 006	37 58	28	0
0,76219	1,96896 71021 3643	26738 0274 557	1 2361 879 71	152 20 793	890 968	37 58	28	0
0,76220	1,96896 97759 3918	26736 7912 677	1 2361 727 50	152 19 902	890 930	37 58	28	0
0,76221	1,96897 24496 1831	26735 5550 950	1 2361 575 30	152 19 011	890 892	37 58	28	0
0,76222	1,96897 51231 7382	26734 3189 375	1 2361 423 11	152 18 120	890 854	37 58	28	0
0,76223	1,96897 77966 0571	26733 0827 952	1 2361 270 93	152 17 229	890 816	37 58	28	0
0,76224	1,96898 04699 1399	26731 8466 681	1 2361 118 76	152 16 338	890 778	37 58	28	0
0,76225	1,96898 31430 9866	26730 6105 562	1 2360 966 60	152 15 447	890 740	37 58	28	0
0,76226	1,96898 58161 5972	26729 3744 595	1 2360 814 45	152 14 556	890 702	37 58	28	0
0,76227	1,96898 84890 9717	26728 1383 781	1 2360 662 30	152 13 665	890 664	37 58	28	0
0,76228	1,96899 11619 1101	26726 9023 119	1 2360 510 16	152 12 774	890 626	37 58	28	0
0,76229	1,96899 38346 0124	26725 6662 609	1 2360 358 03	152 11 883	890 588	37 58	28	0
0,76230	1,96899 65071 6787	26724 4302 251	1 2360 205 91	152 10 992	890 550	37 58	28	0
0,76231	1,96899 91796 1089	26723 1942 045	1 2360 053 80	152 10 101	890 512	37 58	28	0
0,76232	1,96900 18519 3031	26721 9581 991	1 2359 901 70	152 09 210	890 474	37 58	28	0
0,76233	1,96900 45241 2613	26720 7222 089	1 2359 749 61	152 08 320	890 436	37 58	28	0
0,76234	1,96900 71961 9835	26719 4862 339	1 2359 597 53	152 07 430	890 398	37 58	28	0
0,76235	1,96900 98681 4697	26718 2502 741	1 2359 445 46	152 06 540	890 360	37 58	28	0
0,76236	1,96901 25399 7200	26717 0143 296	1 2359 293 39	152 05 650	890 322	37 58	28	0
0,76237	1,96901 52116 7343	26715 7784 003	1 2359 141 33	152 04 760	890 284	37 58	28	0
0,76238	1,96901 78832 5127	26714 5424 862	1 2358 989 28	152 03 870	890 246	37 58	28	0
0,76239	1,96902 05547 0552	26713 3065 873	1 2358 837 24	152 02 980	890 208	37 58	28	0
0,76240	1,96902 32260 3618	26712 0707 036	1 2358 685 21	152 02 090	890 170	37 58	28	0
0,76241	1,96902 58972 4325	26710 8348 351	1 2358 533 19	152 01 200	890 132	37 58	28	0
0,76242	1,96902 85683 2673	26709 5989 818	1 2358 381 18	152 00 310	890 094	37 58	28	0
0,76243	1,96903 12392 8663	26708 3631 437	1 2358 229 18	151 99 420	890 056	37 58	28	0
0,76244	1,96903 39101 2294	26707 1273 208	1 2358 077 19	151 98 530	890 018	37 58	28	0
0,76245	1,96903 65808 3567	26705 8915 131	1 2357 925 20	151 97 640	889 980	37 58	28	0
0,76246	1,96903 92514 2482	26704 6557 206	1 2357 773 22	151 96 750	889 942	37 58	28	0
0,76247	1,96904 19218 9039	26703 4199 433	1 2357 621 25	151 95 860	889 904	37 58	28	0
0,76248	1,96904 45922 3238	26702 1841 812	1 2357 469 29	151 94 970	889 866	37 58	28	0
0,76249	1,96904 72624 5080	26700 9484 343	1 2357 317 34	151 94 080	889 828	37 58	28	0
0,76250	1,96904 99325 4564	26699 7127 026	1 2357 165 40	151 93 190	889 790	37 58	28	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

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0,76250	1̄.96904 99325 4564	26699 7127 026	1 2357 165 40	151 93 190	889 790	37 58	28	0
0,76251	1̄.96905 26025 1691	26698 4769 861	1 2357 013 47	151 92 300	889 752	37 58	28	0
0,76252	1̄.96905 52723 6461	26697 2412 848	1 2356 861 55	151 91 410	889 714	37 58	28	0
0,76253	1̄.96905 79420 8874	26696 0055 986	1 2356 709 64	151 90 520	889 676	37 58	28	0
0,76254	1̄.96906 06116 8930	26694 7699 276	1 2356 557 73	151 89 630	889 638	37 58	28	0
0,76255	1̄.96906 32811 6629	26693 5342 718	1 2356 405 83	151 88 740	889 600	37 58	28	0
0,76256	1̄.96906 59505 1972	26692 2986 312	1 2356 253 94	151 87 850	889 562	37 58	28	0
0,76257	1̄.96906 86197 4958	26691 0630 058	1 2356 102 06	151 86 960	889 524	37 58	28	0
0,76258	1̄.96907 12888 5588	26689 8273 956	1 2355 950 19	151 86 070	889 486	37 58	28	0
0,76259	1̄.96907 39578 3862	26688 5918 006	1 2355 798 33	151 85 181	889 448	37 58	28	0
0,76260	1̄.96907 66266 9780	26687 3562 208	1 2355 646 48	151 84 292	889 410	37 58	28	0
0,76261	1̄.96907 92954 3342	26686 1206 562	1 2355 494 64	151 83 403	889 372	37 58	28	0
0,76262	1̄.96908 19640 4549	26684 8851 067	1 2355 342 81	151 82 514	889 334	37 58	28	0
0,76263	1̄.96908 46325 3400	26683 6495 724	1 2355 190 98	151 81 625	889 296	37 58	28	0
0,76264	1̄.96908 73008 9896	26682 4140 533	1 2355 039 16	151 80 736	889 258	37 58	28	0
0,76265	1̄.96908 99691 4037	26681 1785 494	1 2354 887 35	151 79 847	889 220	37 58	28	0
0,76266	1̄.96909 26372 5822	26679 9430 607	1 2354 735 55	151 78 958	889 182	37 58	28	0
0,76267	1̄.96909 53052 5253	26678 7075 871	1 2354 583 76	151 78 069	889 144	37 58	28	0
0,76268	1̄.96909 79731 2329	26677 4721 287	1 2354 431 98	151 77 180	889 106	37 58	28	0
0,76269	1̄.96910 06408 7050	26676 2366 855	1 2354 280 21	151 76 291	889 068	37 58	28	0
0,76270	1̄.96910 33084 9417	26675 0012 575	1 2354 128 45	151 75 402	889 030	37 58	28	0
0,76271	1̄.96910 59759 9430	26673 7658 447	1 2353 976 70	151 74 513	888 992	37 58	28	0
0,76272	1̄.96910 86433 7088	26672 5304 470	1 2353 824 95	151 73 624	888 954	37 58	28	0
0,76273	1̄.96911 13106 2392	26671 2950 645	1 2353 673 21	151 72 735	888 916	37 58	28	0
0,76274	1̄.96911 39777 5343	26670 0596 972	1 2353 521 48	151 71 846	888 878	37 58	28	0
0,76275	1̄.96911 66447 5940	26668 8243 451	1 2353 369 76	151 70 957	888 840	37 58	28	0
0,76276	1̄.96911 93116 4183	26667 5890 081	1 2353 218 05	151 70 068	888 802	37 58	28	0
0,76277	1̄.96912 19784 0073	26666 3536 863	1 2353 066 35	151 69 179	888 764	37 58	28	0
0,76278	1̄.96912 46450 3610	26665 1183 797	1 2352 914 66	151 68 290	888 726	37 58	28	0
0,76279	1̄.96912 73115 4794	26663 8830 882	1 2352 762 98	151 67 401	888 688	37 58	28	0
0,76280	1̄.96912 99779 3625	26662 6478 119	1 2352 611 31	151 66 512	888 650	37 58	28	0
0,76281	1̄.96913 26442 0103	26661 4125 508	1 2352 459 64	151 65 623	888 612	37 58	28	0
0,76282	1̄.96913 53103 4229	26660 1773 048	1 2352 307 98	151 64 734	888 574	37 58	28	0
0,76283	1̄.96913 79763 6002	26658 9420 740	1 2352 156 33	151 63 845	888 536	37 58	28	0
0,76284	1̄.96914 06422 5423	26657 7068 584	1 2352 004 69	151 62 956	888 498	37 58	28	0
0,76285	1̄.96914 33080 2492	26656 4716 579	1 2351 853 06	151 62 068	888 460	37 58	28	0
0,76286	1̄.96914 59736 7209	26655 2364 726	1 2351 701 44	151 61 180	888 422	37 58	28	0
0,76287	1̄.96914 86391 9574	26654 0013 025	1 2351 549 83	151 60 292	888 384	37 58	28	0
0,76288	1̄.96915 13045 9587	26652 7661 475	1 2351 398 23	151 59 404	888 346	37 58	28	0
0,76289	1̄.96915 39698 7248	26651 5310 077	1 2351 246 64	151 58 516	888 308	37 58	28	0
0,76290	1̄.96915 66350 2558	26650 2958 830	1 2351 095 05	151 57 628	888 270	37 58	28	0
0,76291	1̄.96915 93000 5517	26649 0607 735	1 2350 943 47	151 56 740	888 232	37 58	28	0
0,76292	1̄.96916 19649 6125	26647 8256 792	1 2350 791 90	151 55 852	888 194	37 58	28	0
0,76293	1̄.96916 46297 4382	26646 5906 000	1 2350 640 34	151 54 964	888 156	37 58	28	0
0,76294	1̄.96916 72944 0288	26645 3555 360	1 2350 488 79	151 54 076	888 118	37 58	28	0
0,76295	1̄.96916 99589 3843	26644 1204 871	1 2350 337 25	151 53 188	888 080	37 58	28	0
0,76296	1̄.96917 26233 5048	26642 8854 534	1 2350 185 72	151 52 300	888 042	37 58	28	0
0,76297	1̄.96917 52876 3903	26641 6504 348	1 2350 034 20	151 51 412	888 004	37 58	28	0
0,76298	1̄.96917 79518 0407	26640 4154 314	1 2349 882 69	151 50 524	887 966	37 58	28	0
0,76299	1̄.96918 06158 4561	26639 1804 431	1 2349 731 18	151 49 636	887 928	37 58	28	0
0,76300	1̄.96918 32797 6365	26637 9454 700	1 2349 579 68	151 48 748	887 890	37 58	28	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,76300	1̄.96918 32797 6365	26637 9454 700	1 2349 579 68	151 48 748	887 890	37 58	28	0
0,76301	1̄.96918 59435 5820	26636 7105 120	1 2349 428 19	151 47 860	887 852	37 58	28	0
0,76302	1̄.96918 86072 2925	26635 4755 692	1 2349 276 71	151 46 972	887 814	37 58	28	0
0,76303	1̄.96919 12707 7681	26634 2406 415	1 2349 125 24	151 46 084	887 776	37 58	28	0
0,76304	1̄.96919 39342 0087	26633 0057 290	1 2348 973 78	151 45 196	887 738	37 58	28	0
0,76305	1̄.96919 65975 0144	26631 7708 316	1 2348 822 33	151 44 308	887 700	37 58	28	0
0,76306	1̄.96919 92606 7852	26630 5359 494	1 2348 670 89	151 43 420	887 662	37 58	28	0
0,76307	1̄.96920 19237 3211	26629 3010 823	1 2348 519 46	151 42 532	887 624	37 58	28	0
0,76308	1̄.96920 45866 6222	26628 0662 304	1 2348 368 03	151 41 644	887 586	37 58	28	0
0,76309	1̄.96920 72494 6884	26626 8313 936	1 2348 216 61	151 40 756	887 548	37 58	28	0
0,76310	1̄.96920 99121 5198	26625 5965 719	1 2348 065 20	151 39 868	887 510	37 58	28	0
0,76311	1̄.96921 25747 1164	26624 3617 654	1 2347 913 80	151 38 980	887 472	37 58	28	0
0,76312	1̄.96921 52371 4782	26623 1269 740	1 2347 762 41	151 38 093	887 434	37 58	28	0
0,76313	1̄.96921 78994 6052	26621 8921 978	1 2347 611 03	151 37 206	887 396	37 58	28	0
0,76314	1̄.96922 05616 4974	26620 6574 367	1 2347 459 66	151 36 319	887 358	37 58	28	0
0,76315	1̄.96922 32237 1548	26619 4226 907	1 2347 308 30	151 35 432	887 320	37 58	28	0
0,76316	1̄.96922 58856 5775	26618 1879 599	1 2347 156 95	151 34 545	887 282	37 58	28	0
0,76317	1̄.96922 85474 7655	26616 9532 442	1 2347 005 60	151 33 658	887 244	37 58	28	0
0,76318	1̄.96923 12091 7187	26615 7185 436	1 2346 854 26	151 32 771	887 206	37 58	28	0
0,76319	1̄.96923 38707 4372	26614 4838 582	1 2346 702 93	151 31 884	887 168	37 58	28	0
0,76320	1̄.96923 65321 9211	26613 2491 879	1 2346 551 61	151 30 997	887 130	37 58	28	0
0,76321	1̄.96923 91935 1703	26612 0145 327	1 2346 400 30	151 30 110	887 092	37 58	28	0
0,76322	1̄.96924 18547 1848	26610 7798 927	1 2346 249 00	151 29 223	887 054	37 58	28	0
0,76323	1̄.96924 45157 9647	26609 5452 678	1 2346 097 71	151 28 336	887 016	37 58	28	0
0,76324	1̄.96924 71767 5100	26608 3106 580	1 2345 946 43	151 27 449	886 978	37 58	28	0
0,76325	1̄.96924 98375 8207	26607 0760 634	1 2345 795 16	151 26 562	886 940	37 58	28	0
0,76326	1̄.96925 24982 8968	26605 8414 839	1 2345 643 89	151 25 675	886 902	37 58	28	0
0,76327	1̄.96925 51588 7383	26604 6069 195	1 2345 492 63	151 24 788	886 864	37 58	28	0
0,76328	1̄.96925 78193 3452	26603 3723 702	1 2345 341 38	151 23 901	886 826	37 58	28	0
0,76329	1̄.96926 04796 7176	26602 1378 361	1 2345 190 14	151 23 014	886 788	37 58	28	0
0,76330	1̄.96926 31398 8554	26600 9033 171	1 2345 038 91	151 22 127	886 750	37 58	28	0
0,76331	1̄.96926 57999 7587	26599 6688 132	1 2344 887 69	151 21 240	886 712	37 58	28	0
0,76332	1̄.96926 84599 4275	26598 4343 244	1 2344 736 48	151 20 353	886 674	37 58	28	0
0,76333	1̄.96927 11197 8618	26597 1998 508	1 2344 585 28	151 19 466	886 636	37 58	28	0
0,76334	1̄.96927 37795 0617	26595 9653 923	1 2344 434 09	151 18 579	886 598	37 58	28	0
0,76335	1̄.96927 64391 0271	26594 7309 489	1 2344 282 90	151 17 692	886 560	37 58	28	0
0,76336	1̄.96927 90985 7580	26593 4965 206	1 2344 131 72	151 16 805	886 522	37 58	28	0
0,76337	1̄.96928 17579 2545	26592 2621 074	1 2343 980 55	151 15 918	886 484	37 58	28	0
0,76338	1̄.96928 44171 5166	26591 0277 093	1 2343 829 39	151 15 032	886 446	37 58	28	0
0,76339	1̄.96928 70762 5443	26589 7933 264	1 2343 678 24	151 14 146	886 408	37 58	28	0
0,76340	1̄.96928 97352 3376	26588 5589 586	1 2343 527 10	151 13 260	886 370	37 58	28	0
0,76341	1̄.96929 23940 8966	26587 3246 059	1 2343 375 97	151 12 374	886 332	37 58	28	0
0,76342	1̄.96929 50528 2212	26586 0902 683	1 2343 224 85	151 11 488	886 294	37 58	28	0
0,76343	1̄.96929 77114 3115	26584 8559 458	1 2343 073 74	151 10 602	886 256	37 58	28	0
0,76344	1̄.96930 03699 1674	26583 6216 384	1 2342 922 63	151 09 716	886 218	37 58	28	0
0,76345	1̄.96930 30282 7890	26582 3873 461	1 2342 771 53	151 08 830	886 180	37 58	28	0
0,76346	1̄.96930 56865 1763	26581 1530 689	1 2342 620 44	151 07 944	886 142	37 58	28	0
0,76347	1̄.96930 83446 3294	26579 9188 069	1 2342 469 36	151 07 058	886 104	37 58	28	0
0,76348	1̄.96931 10026 2482	26578 6845 600	1 2342 318 29	151 06 172	886 066	37 58	28	0
0,76349	1̄.96931 36604 9328	26577 4503 282	1 2342 167 23	151 05 286	886 028	37 58	28	0
0,76350	1̄.96931 63182 3831	26576 2161 115	1 2342 016 18	151 04 400	885 990	37 58	28	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

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0,76350	1̄.96931 63182 3831	26576 2161 115	1 2342 016 18	151 04 400	885 990	37 58	28	0
0,76351	1̄.96931 89758 5992	26574 9819 099	1 2341 865 14	151 03 514	885 952	37 58	28	0
0,76352	1̄.96932 16333 5811	26573 7477 234	1 2341 714 10	151 02 628	885 914	37 58	28	0
0,76353	1̄.96932 42907 3288	26572 5135 520	1 2341 563 07	151 01 742	885 876	37 58	28	0
0,76354	1̄.96932 69479 8424	26571 2793 957	1 2341 412 05	151 00 856	885 838	37 58	28	0
0,76355	1̄.96932 96051 1218	26570 0452 545	1 2341 261 04	150 99 970	885 800	37 58	28	0
0,76356	1̄.96933 22621 1671	26568 8111 284	1 2341 110 04	150 99 084	885 762	37 58	28	0
0,76357	1̄.96933 49189 9782	26567 5770 174	1 2340 959 05	150 98 198	885 724	37 58	28	0
0,76358	1̄.96933 75757 5552	26566 3429 215	1 2340 808 07	150 97 312	885 686	37 58	28	0
0,76359	1̄.96934 02323 8981	26565 1088 407	1 2340 657 10	150 96 426	885 648	37 58	28	0
0,76360	1̄.96934 28889 0069	26563 8747 750	1 2340 506 14	150 95 540	885 610	37 58	28	0
0,76361	1̄.96934 55452 8817	26562 6407 244	1 2340 355 18	150 94 654	885 572	37 58	28	0
0,76362	1̄.96934 82015 5224	26561 4066 889	1 2340 204 23	150 93 768	885 534	37 58	28	0
0,76363	1̄.96935 08576 9291	26560 1726 685	1 2340 053 29	150 92 882	885 496	37 58	28	0
0,76364	1̄.96935 35137 1018	26558 9386 632	1 2339 902 36	150 91 997	885 458	37 58	28	0
0,76365	1̄.96935 61696 0405	26557 7046 730	1 2339 751 44	150 91 112	885 420	37 58	28	0
0,76366	1̄.96935 88253 7452	26556 4706 979	1 2339 600 53	150 90 227	885 382	37 58	28	0
0,76367	1̄.96936 14810 2159	26555 2367 378	1 2339 449 63	150 89 342	885 344	37 58	28	0
0,76368	1̄.96936 41365 4526	26554 0027 928	1 2339 298 74	150 88 457	885 306	37 58	28	0
0,76369	1̄.96936 67919 4554	26552 7688 629	1 2339 147 86	150 87 572	885 268	37 58	28	0
0,76370	1̄.96936 94472 2243	26551 5349 481	1 2338 996 98	150 86 687	885 230	37 58	28	0
0,76371	1̄.96937 21023 7592	26550 3010 484	1 2338 846 11	150 85 802	885 192	37 58	28	0
0,76372	1̄.96937 47574 0602	26549 0671 638	1 2338 695 25	150 84 917	885 154	37 58	28	0
0,76373	1̄.96937 74123 1274	26547 8332 943	1 2338 544 40	150 84 032	885 116	37 58	28	0
0,76374	1̄.96938 00670 9607	26546 5994 399	1 2338 393 56	150 83 147	885 078	37 58	28	0
0,76375	1̄.96938 27217 5601	26545 3656 005	1 2338 242 73	150 82 262	885 040	37 58	28	0
0,76376	1̄.96938 53762 9257	26544 1317 762	1 2338 091 91	150 81 377	885 002	37 58	28	0
0,76377	1̄.96938 80307 0575	26542 8979 670	1 2337 941 10	150 80 492	884 964	37 58	28	0
0,76378	1̄.96939 06849 9555	26541 6641 729	1 2337 790 30	150 79 607	884 926	37 58	28	0
0,76379	1̄.96939 33391 6197	26540 4303 939	1 2337 639 50	150 78 722	884 888	37 58	28	0
0,76380	1̄.96939 59932 0501	26539 1966 300	1 2337 488 71	150 77 837	884 850	37 58	28	0
0,76381	1̄.96939 86471 2467	26537 9628 811	1 2337 337 93	150 76 952	884 812	37 58	28	0
0,76382	1̄.96940 13009 2096	26536 7291 473	1 2337 187 16	150 76 067	884 774	37 58	28	0
0,76383	1̄.96940 39545 9387	26535 4954 286	1 2337 036 40	150 75 182	884 736	37 58	28	0
0,76384	1̄.96940 66081 4341	26534 2617 250	1 2336 885 65	150 74 297	884 698	37 58	28	0
0,76385	1̄.96940 92615 6958	26533 0280 364	1 2336 734 91	150 73 412	884 660	37 58	28	0
0,76386	1̄.96941 19148 7238	26531 7943 629	1 2336 584 18	150 72 527	884 622	37 58	28	0
0,76387	1̄.96941 45680 5182	26530 5607 045	1 2336 433 45	150 71 642	884 584	37 58	28	0
0,76388	1̄.96941 72211 0789	26529 3270 612	1 2336 282 73	150 70 757	884 546	37 58	28	0
0,76389	1̄.96941 98740 4060	26528 0934 329	1 2336 132 02	150 69 872	884 508	37 58	28	0
0,76390	1̄.96942 25268 4994	26526 8598 197	1 2335 981 32	150 68 987	884 470	37 58	28	0
0,76391	1̄.96942 51795 3592	26525 6262 216	1 2335 830 63	150 68 103	884 432	37 58	28	0
0,76392	1̄.96942 78320 9854	26524 3926 385	1 2335 679 95	150 67 219	884 394	37 58	28	0
0,76393	1̄.96943 04845 3780	26523 1590 705	1 2335 529 28	150 66 335	884 356	37 58	28	0
0,76394	1̄.96943 31368 5371	26521 9255 176	1 2335 378 62	150 65 451	884 318	37 58	28	0
0,76395	1̄.96943 57890 4626	26520 6919 797	1 2335 227 97	150 64 567	884 280	37 58	28	0
0,76396	1̄.96943 84411 1546	26519 4584 569	1 2335 077 32	150 63 683	884 242	37 58	28	0
0,76397	1̄.96944 10930 6131	26518 2249 492	1 2334 926 68	150 62 799	884 204	37 58	28	0
0,76398	1̄.96944 37448 8380	26516 9914 565	1 2334 776 05	150 61 915	884 166	37 58	28	0
0,76399	1̄.96944 63965 8295	26515 7579 789	1 2334 625 43	150 61 031	884 128	37 58	28	0
0,76400	1̄.96944 90481 5875	26514 5245 164	1 2334 474 82	150 60 147	884 090	37 58	28	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

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0,76400	1,96944 90481 5875	26514 5245 164	1 2334 474 82	150 60 147	884 090	37 58	28	0
0,76401	1,96945 16996 1120	26513 2910 689	1 2334 324 22	150 59 263	884 052	37 58	28	0
0,76402	1,96945 43509 4031	26512 0576 365	1 2334 173 63	150 58 379	884 014	37 58	28	0
0,76403	1,96945 70021 4607	26510 8242 191	1 2334 023 05	150 57 495	883 976	37 58	28	0
0,76404	1,96945 96532 2849	26509 5908 168	1 2333 872 48	150 56 611	883 938	37 58	28	0
0,76405	1,96946 23041 8757	26508 3574 296	1 2333 721 91	150 55 727	883 900	37 58	28	0
0,76406	1,96946 49550 2331	26507 1240 574	1 2333 571 35	150 54 843	883 862	37 58	28	0
0,76407	1,96946 76057 3572	26505 8907 003	1 2333 420 80	150 53 959	883 824	37 58	28	0
0,76408	1,96947 02563 2479	26504 6573 582	1 2333 270 26	150 53 075	883 786	37 58	28	0
0,76409	1,96947 29067 9053	26503 4240 312	1 2333 119 73	150 52 191	883 748	37 58	28	0
0,76410	1,96947 55571 3293	26502 1907 192	1 2332 969 21	150 51 307	883 710	37 58	28	0
0,76411	1,96947 82073 5200	26500 9574 223	1 2332 818 70	150 50 423	883 672	37 58	28	0
0,76412	1,96948 08574 4774	26499 7241 404	1 2332 668 20	150 49 539	883 634	37 58	28	0
0,76413	1,96948 35074 2015	26498 4908 736	1 2332 517 70	150 48 655	883 596	37 58	28	0
0,76414	1,96948 61572 6924	26497 2576 218	1 2332 367 21	150 47 771	883 558	37 58	28	0
0,76415	1,96948 88069 9500	26496 0243 851	1 2332 216 73	150 46 887	883 520	37 58	28	0
0,76416	1,96949 14565 9744	26494 7911 634	1 2332 066 26	150 46 003	883 482	37 58	28	0
0,76417	1,96949 41060 7656	26493 5579 568	1 2331 915 80	150 45 120	883 444	37 58	28	0
0,76418	1,96949 67554 3236	26492 3247 652	1 2331 765 35	150 44 237	883 406	37 58	28	0
0,76419	1,96949 94046 6484	26491 0915 887	1 2331 614 91	150 43 354	883 368	37 58	28	0
0,76420	1,96950 20537 7400	26489 8584 272	1 2331 464 48	150 42 471	883 330	37 58	28	0
0,76421	1,96950 47027 5984	26488 6252 808	1 2331 314 06	150 41 588	883 292	37 58	28	0
0,76422	1,96950 73516 2237	26487 3921 494	1 2331 163 64	150 40 705	883 254	37 58	28	0
0,76423	1,96951 00003 6158	26486 1590 330	1 2331 013 23	150 39 822	883 216	37 58	28	0
0,76424	1,96951 26489 7748	26484 9259 317	1 2330 862 83	150 38 939	883 178	37 58	28	0
0,76425	1,96951 52974 7007	26483 6928 454	1 2330 712 44	150 38 056	883 140	37 58	28	0
0,76426	1,96951 79458 3935	26482 4597 742	1 2330 562 06	150 37 173	883 102	37 58	28	0
0,76427	1,96952 05940 8533	26481 2267 180	1 2330 411 69	150 36 290	883 064	37 58	28	0
0,76428	1,96952 32422 0800	26479 9936 768	1 2330 261 33	150 35 407	883 026	37 58	28	0
0,76429	1,96952 58902 0737	26478 7606 507	1 2330 110 98	150 34 524	882 988	37 58	28	0
0,76430	1,96952 85380 8344	26477 5276 396	1 2329 960 63	150 33 641	882 950	37 58	28	0
0,76431	1,96953 11858 3620	26476 2946 435	1 2329 810 29	150 32 758	882 912	37 58	28	0
0,76432	1,96953 38334 6566	26475 0616 625	1 2329 659 96	150 31 875	882 874	37 58	28	0
0,76433	1,96953 64809 7183	26473 8286 965	1 2329 509 64	150 30 992	882 836	37 58	28	0
0,76434	1,96953 91283 5470	26472 5957 455	1 2329 359 33	150 30 109	882 798	37 58	28	0
0,76435	1,96954 17756 1427	26471 3628 096	1 2329 209 03	150 29 226	882 760	37 58	28	0
0,76436	1,96954 44227 5055	26470 1298 887	1 2329 058 74	150 28 343	882 722	37 58	28	0
0,76437	1,96954 70697 6354	26468 8969 828	1 2328 908 46	150 27 460	882 684	37 58	28	0
0,76438	1,96954 97166 5324	26467 6640 920	1 2328 758 19	150 26 577	882 646	37 58	28	0
0,76439	1,96955 23634 1965	26466 4312 162	1 2328 607 92	150 25 694	882 608	37 58	28	0
0,76440	1,96955 50100 6277	26465 1983 554	1 2328 457 66	150 24 811	882 570	37 58	28	0
0,76441	1,96955 76565 8261	26463 9655 096	1 2328 307 41	150 23 928	882 532	37 58	28	0
0,76442	1,96956 03029 7916	26462 7326 789	1 2328 157 17	150 23 045	882 494	37 58	28	0
0,76443	1,96956 29492 5243	26461 4998 632	1 2328 006 94	150 22 163	882 456	37 58	28	0
0,76444	1,96956 55954 0242	26460 2670 625	1 2327 856 72	150 21 281	882 418	37 58	28	0
0,76445	1,96956 82414 2913	26459 0342 768	1 2327 706 51	150 20 399	882 380	37 58	28	0
0,76446	1,96957 08873 3256	26457 8015 061	1 2327 556 31	150 19 517	882 342	37 58	28	0
0,76447	1,96957 35331 1271	26456 5687 505	1 2327 406 11	150 18 635	882 304	37 58	28	0
0,76448	1,96957 61787 6959	26455 3360 099	1 2327 255 92	150 17 753	882 266	37 58	28	0
0,76449	1,96957 88243 0319	26454 1032 843	1 2327 105 74	150 16 871	882 228	37 58	28	0
0,76450	1,96958 14697 1352	26452 8705 737	1 2326 955 57	150 15 989	882 190	37 58	28	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

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0,76450	1̄.96958 14697 1352	26452 8705 737	1 2326 955 57	150 15 989	882 190	37 58	28	0
0,76451	1̄.96958 41150 0058	26451 6378 781	1 2326 805 41	150 15 107	882 152	37 58	28	0
0,76452	1̄.96958 67601 6437	26450 4051 976	1 2326 655 26	150 14 225	882 114	37 58	28	0
0,76453	1̄.96958 94052 0489	26449 1725 321	1 2326 505 12	150 13 343	882 076	37 58	28	0
0,76454	1̄.96959 20501 2214	26447 9398 816	1 2326 354 99	150 12 461	882 038	37 58	28	0
0,76455	1̄.96959 46949 1613	26446 7072 461	1 2326 204 87	150 11 579	882 000	37 58	28	0
0,76456	1̄.96959 73395 8685	26445 4746 256	1 2326 054 75	150 10 697	881 962	37 58	28	0
0,76457	1̄.96959 99841 3431	26444 2420 201	1 2325 904 64	150 09 815	881 924	37 58	28	0
0,76458	1̄.96960 26285 5851	26443 0094 296	1 2325 754 54	150 08 933	881 886	37 58	28	0
0,76459	1̄.96960 52728 5945	26441 7768 541	1 2325 604 45	150 08 051	881 848	37 58	28	0
0,76460	1̄.96960 79170 3714	26440 5442 937	1 2325 454 37	150 07 169	881 810	37 58	28	0
0,76461	1̄.96961 05610 9157	26439 3117 483	1 2325 304 30	150 06 287	881 772	37 58	28	0
0,76462	1̄.96961 32050 2274	26438 0792 179	1 2325 154 24	150 05 405	881 734	37 58	28	0
0,76463	1̄.96961 58488 3066	26436 8467 025	1 2325 004 19	150 04 523	881 696	37 58	28	0
0,76464	1̄.96961 84925 1533	26435 6142 021	1 2324 854 14	150 03 641	881 658	37 58	28	0
0,76465	1̄.96962 11360 7675	26434 3817 167	1 2324 704 10	150 02 759	881 620	37 58	28	0
0,76466	1̄.96962 37795 1492	26433 1492 463	1 2324 554 07	150 01 877	881 582	37 58	28	0
0,76467	1̄.96962 64228 2984	26431 9167 909	1 2324 404 05	150 00 995	881 544	37 58	28	0
0,76468	1̄.96962 90660 2152	26430 6843 505	1 2324 254 04	150 00 113	881 506	37 58	28	0
0,76469	1̄.96963 17090 8996	26429 4519 251	1 2324 104 04	149 99 231	881 468	37 58	28	0
0,76470	1̄.96963 43520 3515	26428 2195 147	1 2323 954 05	149 98 350	881 430	37 58	28	0
0,76471	1̄.96963 69948 5710	26426 9871 193	1 2323 804 07	149 97 469	881 392	37 58	28	0
0,76472	1̄.96963 96375 5581	26425 7547 389	1 2323 654 10	149 96 588	881 354	37 58	28	0
0,76473	1̄.96964 22801 3128	26424 5223 735	1 2323 504 13	149 95 707	881 316	37 58	28	0
0,76474	1̄.96964 49225 8352	26423 2900 231	1 2323 354 17	149 94 826	881 278	37 58	28	0
0,76475	1̄.96964 75649 1252	26422 0576 877	1 2323 204 22	149 93 945	881 240	37 58	28	0
0,76476	1̄.96965 02071 1829	26420 8253 673	1 2323 054 28	149 93 064	881 202	37 58	28	0
0,76477	1̄.96965 28492 0083	26419 5930 619	1 2322 904 35	149 92 183	881 164	37 58	28	0
0,76478	1̄.96965 54911 6014	26418 3607 715	1 2322 754 43	149 91 302	881 126	37 58	28	0
0,76479	1̄.96965 81329 9622	26417 1284 961	1 2322 604 52	149 90 421	881 088	37 58	28	0
0,76480	1̄.96966 07747 0907	26415 8962 356	1 2322 454 62	149 89 540	881 050	37 58	28	0
0,76481	1̄.96966 34162 9869	26414 6639 901	1 2322 304 72	149 88 659	881 012	37 58	28	0
0,76482	1̄.96966 60577 6509	26413 4317 596	1 2322 154 83	149 87 778	880 974	37 58	28	0
0,76483	1̄.96966 86991 0827	26412 1995 441	1 2322 004 95	149 86 897	880 936	37 58	28	0
0,76484	1̄.96967 13403 2822	26410 9673 436	1 2321 855 08	149 86 016	880 898	37 58	28	0
0,76485	1̄.96967 39814 2495	26409 7351 581	1 2321 705 22	149 85 135	880 860	37 58	28	0
0,76486	1̄.96967 66223 9847	26408 5029 876	1 2321 555 37	149 84 254	880 822	37 58	28	0
0,76487	1̄.96967 92632 4877	26407 2708 321	1 2321 405 53	149 83 373	880 784	37 58	28	0
0,76488	1̄.96968 19039 7585	26406 0386 915	1 2321 255 70	149 82 492	880 746	37 58	28	0
0,76489	1̄.96968 45445 7972	26404 8065 659	1 2321 105 88	149 81 611	880 708	37 58	28	0
0,76490	1̄.96968 71850 6038	26403 5744 553	1 2320 956 06	149 80 730	880 670	37 58	28	0
0,76491	1̄.96968 98254 1783	26402 3423 597	1 2320 806 25	149 79 849	880 632	37 58	28	0
0,76492	1̄.96969 24656 5207	26401 1102 791	1 2320 656 45	149 78 968	880 594	37 58	28	0
0,76493	1̄.96969 51057 6310	26399 8782 135	1 2320 506 66	149 78 087	880 556	37 58	28	0
0,76494	1̄.96969 77457 5092	26398 6461 628	1 2320 356 88	149 77 206	880 518	37 58	28	0
0,76495	1̄.96970 03856 1554	26397 4141 271	1 2320 207 11	149 76 325	880 480	37 58	28	0
0,76496	1̄.96970 30253 5695	26396 1821 064	1 2320 057 35	149 75 445	880 442	37 58	28	0
0,76497	1̄.96970 56649 7516	26394 9501 007	1 2319 907 60	149 74 565	880 404	37 58	28	0
0,76498	1̄.96970 83044 7017	26393 7181 099	1 2319 757 85	149 73 685	880 366	37 58	28	0
0,76499	1̄.96971 09438 4198	26392 4861 341	1 2319 608 11	149 72 805	880 328	37 58	28	0
0,76500	1̄.96971 35830 9059	26391 2541 733	1 2319 458 38	149 71 925	880 290	37 58	28	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,76500	1,96971 35830 9059	26391 2541 733	1 2319 458 38	149 71 925	880 290	37 58	28	0
0,76501	1,96971 62222 1601	26390 0222 275	1 2319 308 66	149 71 045	880 252	37 58	28	0
0,76502	1,96971 88612 1823	26388 7902 966	1 2319 158 95	149 70 165	880 214	37 58	28	0
0,76503	1,96972 15000 9726	26387 5583 807	1 2319 009 25	149 69 285	880 176	37 58	28	0
0,76504	1,96972 41388 5310	26386 3264 798	1 2318 859 56	149 68 405	880 138	37 58	28	0
0,76505	1,96972 67774 8575	26385 0945 938	1 2318 709 88	149 67 525	880 100	37 58	28	0
0,76506	1,96972 94159 9521	26383 8627 228	1 2318 560 20	149 66 645	880 062	37 58	28	0
0,76507	1,96973 20543 8148	26382 6308 668	1 2318 410 53	149 65 765	880 024	37 58	28	0
0,76508	1,96973 46926 4457	26381 3990 257	1 2318 260 87	149 64 885	879 986	37 58	28	0
0,76509	1,96973 73307 8447	26380 1671 996	1 2318 111 22	149 64 005	879 948	37 58	28	0
0,76510	1,96973 99688 0119	26378 9353 885	1 2317 961 58	149 63 125	879 910	37 58	28	0
0,76511	1,96974 26066 9473	26377 7035 923	1 2317 811 95	149 62 245	879 872	37 58	28	0
0,76512	1,96974 52444 6509	26376 4718 111	1 2317 662 33	149 61 365	879 834	37 58	28	0
0,76513	1,96974 78821 1227	26375 2400 449	1 2317 512 72	149 60 485	879 796	37 58	28	0
0,76514	1,96975 05196 3627	26374 0082 936	1 2317 363 12	149 59 605	879 758	37 58	28	0
0,76515	1,96975 31570 3710	26372 7765 573	1 2317 213 52	149 58 725	879 720	37 58	28	0
0,76516	1,96975 57943 1476	26371 5448 359	1 2317 063 93	149 57 845	879 682	37 58	28	0
0,76517	1,96975 84314 6924	26370 3131 295	1 2316 914 35	149 56 965	879 644	37 58	28	0
0,76518	1,96976 10685 0055	26369 0814 381	1 2316 764 78	149 56 085	879 606	37 58	28	0
0,76519	1,96976 37054 0869	26367 8497 616	1 2316 615 22	149 55 205	879 568	37 58	28	0
0,76520	1,96976 63421 9367	26366 6181 001	1 2316 465 67	149 54 325	879 530	37 58	28	0
0,76521	1,96976 89788 5548	26365 3864 535	1 2316 316 13	149 53 445	879 492	37 58	28	0
0,76522	1,96977 16153 9413	26364 1548 219	1 2316 166 60	149 52 566	879 454	37 58	28	0
0,76523	1,96977 42518 0961	26362 9232 052	1 2316 017 07	149 51 687	879 416	37 58	28	0
0,76524	1,96977 68881 0193	26361 6916 035	1 2315 867 55	149 50 808	879 378	37 58	28	0
0,76525	1,96977 95242 7109	26360 4600 167	1 2315 718 04	149 49 929	879 340	37 58	28	0
0,76526	1,96978 21603 1709	26359 2284 449	1 2315 568 54	149 49 050	879 302	37 58	28	0
0,76527	1,96978 47962 3993	26357 9968 880	1 2315 419 05	149 48 171	879 264	37 58	28	0
0,76528	1,96978 74320 3962	26356 7653 461	1 2315 269 57	149 47 292	879 226	37 58	28	0
0,76529	1,96979 00677 1615	26355 5338 191	1 2315 120 10	149 46 413	879 188	37 58	28	0
0,76530	1,96979 27032 6953	26354 3023 071	1 2314 970 64	149 45 534	879 150	37 58	28	0
0,76531	1,96979 53386 9976	26353 0708 100	1 2314 821 18	149 44 655	879 112	37 58	28	0
0,76532	1,96979 79740 0684	26351 8393 279	1 2314 671 73	149 43 776	879 074	37 58	28	0
0,76533	1,96980 06091 9077	26350 6078 607	1 2314 522 29	149 42 897	879 036	37 58	28	0
0,76534	1,96980 32442 5156	26349 3764 085	1 2314 372 86	149 42 018	878 998	37 58	28	0
0,76535	1,96980 58791 8920	26348 1449 712	1 2314 223 44	149 41 139	878 960	37 58	28	0
0,76536	1,96980 85140 0370	26346 9135 489	1 2314 074 03	149 40 260	878 922	37 58	28	0
0,76537	1,96981 11486 9505	26345 6821 415	1 2313 924 63	149 39 381	878 884	37 58	28	0
0,76538	1,96981 37832 6326	26344 4507 490	1 2313 775 24	149 38 502	878 846	37 58	28	0
0,76539	1,96981 64177 0833	26343 2193 715	1 2313 625 85	149 37 623	878 808	37 58	28	0
0,76540	1,96981 90520 3027	26341 9880 089	1 2313 476 47	149 36 744	878 770	37 58	28	0
0,76541	1,96982 16862 2907	26340 7566 613	1 2313 327 10	149 35 865	878 732	37 58	28	0
0,76542	1,96982 43203 0474	26339 5253 286	1 2313 177 74	149 34 986	878 694	37 58	28	0
0,76543	1,96982 69542 5727	26338 2940 108	1 2313 028 39	149 34 107	878 656	37 58	28	0
0,76544	1,96982 95880 8667	26337 0627 080	1 2312 879 05	149 33 228	878 618	37 58	28	0
0,76545	1,96983 22217 9294	26335 8314 201	1 2312 729 72	149 32 349	878 580	37 58	28	0
0,76546	1,96983 48553 7608	26334 6001 471	1 2312 580 40	149 31 470	878 542	37 58	28	0
0,76547	1,96983 74888 3609	26333 3688 891	1 2312 431 09	149 30 591	878 504	37 58	28	0
0,76548	1,96984 01221 7298	26332 1376 460	1 2312 281 78	149 29 712	878 466	37 58	28	0
0,76549	1,96984 27553 8674	26330 9064 178	1 2312 132 48	149 28 834	878 428	37 58	28	0
0,76550	1,96984 53884 7738	26329 6752 046	1 2311 983 19	149 27 956	878 390	37 58	28	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

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0,76550	1,96984 53884 7738	26329 6752 046	1 2311 983 19	149 27 956	878 390	37 58	28	0
0,76551	1,96984 80214 4490	26328 4440 063	1 2311 833 91	149 27 078	878 352	37 58	28	0
0,76552	1,96985 06542 8930	26327 2128 229	1 2311 684 64	149 26 200	878 314	37 58	28	0
0,76553	1,96985 32870 1058	26325 9816 544	1 2311 535 38	149 25 322	878 276	37 58	28	0
0,76554	1,96985 59196 0875	26324 7505 009	1 2311 386 13	149 24 444	878 238	37 58	28	0
0,76555	1,96985 85520 8380	26323 5193 623	1 2311 236 89	149 23 566	878 200	37 58	28	0
0,76556	1,96986 11844 3574	26322 2882 386	1 2311 087 65	149 22 688	878 162	37 58	28	0
0,76557	1,96986 38166 6456	26321 0571 298	1 2310 938 42	149 21 810	878 124	37 58	28	0
0,76558	1,96986 64487 7027	26319 8260 360	1 2310 789 20	149 20 932	878 086	37 58	28	0
0,76559	1,96986 90807 5287	26318 5949 571	1 2310 639 99	149 20 054	878 048	37 58	28	0
0,76560	1,96987 17126 1237	26317 3638 931	1 2310 490 79	149 19 176	878 010	37 58	28	0
0,76561	1,96987 43443 4876	26316 1328 440	1 2310 341 60	149 18 298	877 972	37 58	28	0
0,76562	1,96987 69759 6204	26314 9018 098	1 2310 192 42	149 17 420	877 934	37 58	28	0
0,76563	1,96987 96074 5222	26313 6707 906	1 2310 043 25	149 16 542	877 896	37 58	28	0
0,76564	1,96988 22388 1930	26312 4397 863	1 2309 894 08	149 15 664	877 858	37 58	28	0
0,76565	1,96988 48700 6328	26311 2087 969	1 2309 744 92	149 14 786	877 820	37 58	28	0
0,76566	1,96988 75011 8416	26309 9778 224	1 2309 595 77	149 13 908	877 782	37 58	28	0
0,76567	1,96989 01321 8194	26308 7468 628	1 2309 446 63	149 13 030	877 744	37 58	28	0
0,76568	1,96989 27630 5663	26307 5159 181	1 2309 297 50	149 12 152	877 706	37 58	28	0
0,76569	1,96989 53938 0822	26306 2849 884	1 2309 148 38	149 11 274	877 668	37 58	28	0
0,76570	1,96989 80244 3672	26305 0540 736	1 2308 999 27	149 10 396	877 630	37 58	28	0
0,76571	1,96990 06549 4213	26303 8231 737	1 2308 850 17	149 09 518	877 592	37 58	28	0
0,76572	1,96990 32853 2445	26302 5922 887	1 2308 701 07	149 08 640	877 554	37 58	28	0
0,76573	1,96990 59155 8368	26301 3614 186	1 2308 551 98	149 07 762	877 516	37 58	28	0
0,76574	1,96990 85457 1982	26300 1305 634	1 2308 402 90	149 06 884	877 478	37 58	28	0
0,76575	1,96991 11757 3288	26298 8997 231	1 2308 253 83	149 06 007	877 440	37 58	28	0
0,76576	1,96991 38056 2285	26297 6688 977	1 2308 104 77	149 05 130	877 402	37 58	28	0
0,76577	1,96991 64353 8974	26296 4380 872	1 2307 955 72	149 04 253	877 364	37 58	28	0
0,76578	1,96991 90650 3355	26295 2072 916	1 2307 806 68	149 03 376	877 326	37 58	28	0
0,76579	1,96992 16945 5428	26293 9765 109	1 2307 657 65	149 02 499	877 288	37 58	28	0
0,76580	1,96992 43239 5193	26292 7457 451	1 2307 508 63	149 01 622	877 250	37 58	28	0
0,76581	1,96992 69532 2650	26291 5149 942	1 2307 359 61	149 00 745	877 212	37 58	28	0
0,76582	1,96992 95823 7800	26290 2842 582	1 2307 210 60	148 99 868	877 174	37 58	28	0
0,76583	1,96993 22114 0643	26289 0535 371	1 2307 061 60	148 98 991	877 136	37 58	28	0
0,76584	1,96993 48403 1178	26287 8228 309	1 2306 912 61	148 98 114	877 098	37 58	28	0
0,76585	1,96993 74690 9406	26286 5921 396	1 2306 763 63	148 97 237	877 060	37 58	28	0
0,76586	1,96994 00977 5327	26285 3614 632	1 2306 614 66	148 96 360	877 022	37 58	28	0
0,76587	1,96994 27262 8942	26284 1308 017	1 2306 465 70	148 95 483	876 984	37 58	28	0
0,76588	1,96994 53547 0250	26282 9001 551	1 2306 316 75	148 94 606	876 946	37 58	28	0
0,76589	1,96994 79829 9252	26281 6695 234	1 2306 167 80	148 93 729	876 908	37 58	28	0
0,76590	1,96995 06111 5947	26280 4389 066	1 2306 018 86	148 92 852	876 870	37 58	28	0
0,76591	1,96995 32392 0336	26279 2083 047	1 2305 869 93	148 91 975	876 832	37 58	28	0
0,76592	1,96995 58671 2419	26277 9777 177	1 2305 721 01	148 91 098	876 794	37 58	28	0
0,76593	1,96995 84949 2196	26276 7471 456	1 2305 572 10	148 90 221	876 756	37 58	28	0
0,76594	1,96996 11225 9667	26275 5165 884	1 2305 423 20	148 89 344	876 718	37 58	28	0
0,76595	1,96996 37501 4833	26274 2860 461	1 2305 274 31	148 88 467	876 680	37 58	28	0
0,76596	1,96996 63775 7693	26273 0555 187	1 2305 125 43	148 87 590	876 642	37 58	28	0
0,76597	1,96996 90048 8248	26271 8250 062	1 2304 976 55	148 86 713	876 604	37 58	28	0
0,76598	1,96997 16320 6498	26270 5945 085	1 2304 827 68	148 85 836	876 566	37 58	28	0
0,76599	1,96997 42591 2443	26269 3640 257	1 2304 678 82	148 84 959	876 528	37 58	28	0
0,76600	1,96997 68860 6083	26268 1335 578	1 2304 529 97	148 84 082	876 490	37 58	28	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

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0,76600	1,96997,68860,6083	26268,1335,578	1,2304,529,97	148,84,082	876,490	37,58	28	0
0,76601	1,96997,95128,7419	26266,9031,048	1,2304,381,13	148,83,206	876,452	37,58	28	0
0,76602	1,96998,21395,6450	26265,6726,667	1,2304,232,30	148,82,330	876,414	37,58	28	0
0,76603	1,96998,47661,3177	26264,4422,435	1,2304,083,48	148,81,454	876,376	37,58	28	0
0,76604	1,96998,73925,7599	26263,2118,352	1,2303,934,67	148,80,578	876,338	37,58	28	0
0,76605	1,96999,00188,9717	26261,9814,417	1,2303,785,86	148,79,702	876,300	37,58	28	0
0,76606	1,96999,26450,9531	26260,7510,631	1,2303,637,06	148,78,826	876,262	37,58	28	0
0,76607	1,96999,52711,7042	26259,5206,994	1,2303,488,27	148,77,950	876,224	37,58	28	0
0,76608	1,96999,78971,2249	26258,2903,506	1,2303,339,49	148,77,074	876,186	37,58	28	0
0,76609	1,97000,05229,5153	26257,0600,167	1,2303,190,72	148,76,198	876,148	37,58	28	0
0,76610	1,97000,31486,5753	26255,8296,976	1,2303,041,96	148,75,322	876,110	37,58	28	0
0,76611	1,97000,57742,4050	26254,5993,934	1,2302,893,21	148,74,446	876,072	37,58	28	0
0,76612	1,97000,83997,0044	26253,3691,041	1,2302,744,47	148,73,570	876,034	37,58	28	0
0,76613	1,97001,10250,3735	26252,1388,297	1,2302,595,73	148,72,694	875,996	37,58	28	0
0,76614	1,97001,36502,5123	26250,9085,701	1,2302,447,00	148,71,818	875,958	37,58	28	0
0,76615	1,97001,62753,4209	26249,6783,254	1,2302,298,28	148,70,942	875,920	37,58	28	0
0,76616	1,97001,89003,0992	26248,4480,956	1,2302,149,57	148,70,066	875,882	37,58	28	0
0,76617	1,97002,15251,5473	26247,2178,806	1,2302,000,87	148,69,190	875,844	37,58	28	0
0,76618	1,97002,41498,7652	26245,9876,805	1,2301,852,18	148,68,314	875,806	37,58	28	0
0,76619	1,97002,67744,7529	26244,7574,953	1,2301,703,50	148,67,438	875,768	37,58	28	0
0,76620	1,97002,93989,5104	26243,5273,250	1,2301,554,83	148,66,562	875,730	37,58	28	0
0,76621	1,97003,20233,0377	26242,2971,695	1,2301,406,16	148,65,686	875,692	37,58	28	0
0,76622	1,97003,46475,3349	26241,0670,289	1,2301,257,50	148,64,810	875,654	37,58	28	0
0,76623	1,97003,72716,4019	26239,8369,032	1,2301,108,85	148,63,934	875,616	37,58	28	0
0,76624	1,97003,98956,2388	26238,6067,923	1,2300,960,21	148,63,058	875,578	37,58	28	0
0,76625	1,97004,25194,8456	26237,3766,963	1,2300,811,58	148,62,182	875,540	37,58	28	0
0,76626	1,97004,51432,2223	26236,1466,151	1,2300,662,96	148,61,306	875,502	37,58	28	0
0,76627	1,97004,77668,3689	26234,9165,488	1,2300,514,35	148,60,430	875,464	37,58	28	0
0,76628	1,97005,03903,2854	26233,6864,974	1,2300,365,75	148,59,555	875,426	37,58	28	0
0,76629	1,97005,30136,9719	26232,4564,608	1,2300,217,15	148,58,680	875,388	37,58	28	0
0,76630	1,97005,56369,4284	26231,2264,391	1,2300,068,56	148,57,805	875,350	37,58	28	0
0,76631	1,97005,82600,6548	26229,9964,322	1,2299,919,98	148,56,930	875,312	37,58	28	0
0,76632	1,97006,08830,6512	26228,7664,402	1,2299,771,41	148,56,055	875,274	37,58	28	0
0,76633	1,97006,35059,4176	26227,5364,631	1,2299,622,85	148,55,180	875,236	37,58	28	0
0,76634	1,97006,61286,9541	26226,3065,008	1,2299,474,30	148,54,305	875,198	37,58	28	0
0,76635	1,97006,87513,2606	26225,0765,534	1,2299,325,76	148,53,430	875,160	37,58	28	0
0,76636	1,97007,13738,3372	26223,8466,208	1,2299,177,23	148,52,555	875,122	37,58	28	0
0,76637	1,97007,39962,1838	26222,6167,031	1,2299,028,70	148,51,680	875,084	37,58	28	0
0,76638	1,97007,66184,8005	26221,3868,002	1,2298,880,18	148,50,805	875,046	37,58	28	0
0,76639	1,97007,92406,1873	26220,1569,122	1,2298,731,67	148,49,930	875,008	37,58	28	0
0,76640	1,97008,18626,3442	26218,9270,390	1,2298,583,17	148,49,055	874,970	37,58	28	0
0,76641	1,97008,44845,2712	26217,6971,807	1,2298,434,68	148,48,180	874,932	37,58	28	0
0,76642	1,97008,71062,9684	26216,4673,372	1,2298,286,20	148,47,305	874,894	37,58	28	0
0,76643	1,97008,97279,4357	26215,2375,086	1,2298,137,73	148,46,430	874,856	37,58	28	0
0,76644	1,97009,23494,6732	26214,0076,948	1,2297,989,27	148,45,555	874,818	37,58	28	0
0,76645	1,97009,49708,6809	26212,7778,959	1,2297,840,81	148,44,680	874,780	37,58	28	0
0,76646	1,97009,75921,4588	26211,5481,118	1,2297,692,36	148,43,805	874,742	37,58	28	0
0,76647	1,97010,02133,0069	26210,3183,426	1,2297,543,92	148,42,930	874,704	37,58	28	0
0,76648	1,97010,28343,3252	26209,0885,882	1,2297,395,49	148,42,055	874,666	37,58	28	0
0,76649	1,97010,54552,4138	26207,8588,487	1,2297,247,07	148,41,180	874,628	37,58	28	0
0,76650	1,97010,80760,2726	26206,6291,240	1,2297,098,66	148,40,305	874,590	37,58	28	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,76650	1̄.97010 80760 2726	26206 6291 240	1 2297 098 66	148 40 305	874 590	37 58	28	0
0,76651	1̄.97011 06966 9017	26205 3994 141	1 2296 950 26	148 39 430	874 552	37 58	28	0
0,76652	1̄.97011 33172 3011	26204 1697 191	1 2296 801 87	148 38 555	874 514	37 58	28	0
0,76653	1̄.97011 59376 4708	26202 9400 389	1 2296 653 48	148 37 680	874 476	37 58	28	0
0,76654	1̄.97011 85579 4108	26201 7103 736	1 2296 505 10	148 36 806	874 438	37 58	28	0
0,76655	1̄.97012 11781 1212	26200 4807 231	1 2296 356 73	148 35 932	874 400	37 58	28	0
0,76656	1̄.97012 37981 6019	26199 2510 874	1 2296 208 37	148 35 058	874 362	37 58	28	0
0,76657	1̄.97012 64180 8530	26198 0214 666	1 2296 060 02	148 34 184	874 324	37 58	28	0
0,76658	1̄.97012 90378 8745	26196 7918 606	1 2295 911 68	148 33 310	874 286	37 58	28	0
0,76659	1̄.97013 16575 6664	26195 5622 694	1 2295 763 35	148 32 436	874 248	37 58	28	0
0,76660	1̄.97013 42771 2287	26194 3326 931	1 2295 615 03	148 31 562	874 210	37 58	28	0
0,76661	1̄.97013 68965 5614	26193 1031 316	1 2295 466 71	148 30 688	874 172	37 58	28	0
0,76662	1̄.97013 95158 6645	26191 8735 849	1 2295 318 40	148 29 814	874 134	37 58	28	0
0,76663	1̄.97014 21350 5381	26190 6440 531	1 2295 170 10	148 28 940	874 096	37 58	28	0
0,76664	1̄.97014 47541 1822	26189 4145 361	1 2295 021 81	148 28 066	874 058	37 58	28	0
0,76665	1̄.97014 73730 5967	26188 1850 339	1 2294 873 53	148 27 192	874 020	37 58	28	0
0,76666	1̄.97014 99918 7817	26186 9555 465	1 2294 725 26	148 26 318	873 982	37 58	28	0
0,76667	1̄.97015 26105 7372	26185 7260 740	1 2294 577 00	148 25 444	873 944	37 58	28	0
0,76668	1̄.97015 52291 4633	26184 4966 163	1 2294 428 75	148 24 570	873 906	37 58	28	0
0,76669	1̄.97015 78475 9599	26183 2671 734	1 2294 280 50	148 23 696	873 868	37 58	28	0
0,76670	1̄.97016 04659 2271	26182 0377 454	1 2294 132 26	148 22 822	873 830	37 58	28	0
0,76671	1̄.97016 30841 2648	26180 8083 322	1 2293 984 03	148 21 948	873 792	37 58	28	0
0,76672	1̄.97016 57022 0731	26179 5789 338	1 2293 835 81	148 21 074	873 754	37 58	28	0
0,76673	1̄.97016 83201 6520	26178 3495 502	1 2293 687 60	148 20 200	873 716	37 58	28	0
0,76674	1̄.97017 09380 0016	26177 1201 814	1 2293 539 40	148 19 326	873 678	37 58	28	0
0,76675	1̄.97017 35557 1218	26175 8908 275	1 2293 391 21	148 18 452	873 640	37 58	28	0
0,76676	1̄.97017 61733 0126	26174 6614 884	1 2293 243 03	148 17 578	873 602	37 58	28	0
0,76677	1̄.97017 87907 6741	26173 4321 641	1 2293 094 85	148 16 704	873 564	37 58	28	0
0,76678	1̄.97018 14081 1063	26172 2028 546	1 2292 946 68	148 15 830	873 526	37 58	28	0
0,76679	1̄.97018 40253 3092	26170 9735 599	1 2292 798 52	148 14 956	873 488	37 58	28	0
0,76680	1̄.97018 66424 2828	26169 7442 800	1 2292 650 37	148 14 083	873 450	37 58	28	0
0,76681	1̄.97018 92594 0271	26168 5150 150	1 2292 502 23	148 13 210	873 412	37 58	28	0
0,76682	1̄.97019 18762 5421	26167 2857 648	1 2292 354 10	148 12 337	873 374	37 58	28	0
0,76683	1̄.97019 44929 8279	26166 0565 294	1 2292 205 98	148 11 464	873 336	37 58	28	0
0,76684	1̄.97019 71095 8844	26164 8273 088	1 2292 057 87	148 10 591	873 298	37 58	28	0
0,76685	1̄.97019 97260 7117	26163 5981 030	1 2291 909 76	148 09 718	873 260	37 58	28	0
0,76686	1̄.97020 23424 3098	26162 3689 120	1 2291 761 66	148 08 845	873 222	37 58	28	0
0,76687	1̄.97020 49586 6787	26161 1397 358	1 2291 613 57	148 07 972	873 184	37 58	28	0
0,76688	1̄.97020 75747 8184	26159 9105 744	1 2291 465 49	148 07 099	873 146	37 58	28	0
0,76689	1̄.97021 01907 7290	26158 6814 279	1 2291 317 42	148 06 226	873 108	37 58	28	0
0,76690	1̄.97021 28066 4104	26157 4522 962	1 2291 169 36	148 05 353	873 070	37 58	28	0
0,76691	1̄.97021 54223 8627	26156 2231 793	1 2291 021 31	148 04 480	873 032	37 58	28	0
0,76692	1̄.97021 80380 0859	26154 9940 772	1 2290 873 27	148 03 607	872 994	37 58	28	0
0,76693	1̄.97022 06535 0800	26153 7649 899	1 2290 725 23	148 02 734	872 956	37 58	28	0
0,76694	1̄.97022 32688 8450	26152 5359 174	1 2290 577 20	148 01 861	872 918	37 58	28	0
0,76695	1̄.97022 58841 3809	26151 3068 597	1 2290 429 18	148 00 988	872 880	37 58	28	0
0,76696	1̄.97022 84992 6878	26150 0778 168	1 2290 281 17	148 00 115	872 842	37 58	28	0
0,76697	1̄.97023 11142 7656	26148 8487 887	1 2290 133 17	147 99 242	872 804	37 58	28	0
0,76698	1̄.97023 37291 6144	26147 6197 754	1 2289 985 18	147 98 369	872 766	37 58	28	0
0,76699	1̄.97023 63439 2342	26146 3907 769	1 2289 837 20	147 97 496	872 728	37 58	28	0
0,76700	1̄.97023 89585 6250	26145 1617 932	1 2289 689 23	147 96 623	872 690	37 58	28	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,76700	1̄.97023 89585 6250	26145 1617 932	1 2289 689 23	147 96 623	872 690	37 58	28	0
0,76701	1̄.97024 15730 7868	26143 9328 243	1 2289 541 26	147 95 750	872 652	37 58	28	0
0,76702	1̄.97024 41874 7196	26142 7038 702	1 2289 393 30	147 94 877	872 614	37 58	28	0
0,76703	1̄.97024 68017 4235	26141 4749 309	1 2289 245 35	147 94 004	872 576	37 58	28	0
0,76704	1̄.97024 94158 8984	26140 2460 064	1 2289 097 41	147 93 131	872 538	37 58	28	0
0,76705	1̄.97025 20299 1444	26139 0170 967	1 2288 949 48	147 92 258	872 500	37 58	28	0
0,76706	1̄.97025 46438 1615	26137 7882 018	1 2288 801 56	147 91 386	872 462	37 58	28	0
0,76707	1̄.97025 72575 9497	26136 5593 216	1 2288 653 65	147 90 514	872 424	37 58	28	0
0,76708	1̄.97025 98712 5090	26135 3304 562	1 2288 505 74	147 89 642	872 386	37 58	28	0
0,76709	1̄.97026 24847 8395	26134 1016 056	1 2288 357 84	147 88 770	872 348	37 58	28	0
0,76710	1̄.97026 50981 9411	26132 8727 698	1 2288 209 95	147 87 898	872 310	37 58	28	0
0,76711	1̄.97026 77114 8139	26131 6439 488	1 2288 062 07	147 87 026	872 272	37 58	28	0
0,76712	1̄.97027 03246 4578	26130 4151 426	1 2287 914 20	147 86 154	872 234	37 58	28	0
0,76713	1̄.97027 29376 8729	26129 1863 512	1 2287 766 34	147 85 282	872 196	37 58	28	0
0,76714	1̄.97027 55506 0593	26127 9575 746	1 2287 618 49	147 84 410	872 158	37 58	28	0
0,76715	1̄.97027 81634 0169	26126 7288 128	1 2287 470 65	147 83 538	872 120	37 58	28	0
0,76716	1̄.97028 07760 7457	26125 5000 657	1 2287 322 81	147 82 666	872 082	37 58	28	0
0,76717	1̄.97028 33886 2458	26124 2713 334	1 2287 174 98	147 81 794	872 044	37 58	28	0
0,76718	1̄.97028 60010 5171	26123 0426 159	1 2287 027 16	147 80 922	872 006	37 58	28	0
0,76719	1̄.97028 86133 5597	26121 8139 132	1 2286 879 35	147 80 050	871 968	37 58	28	0
0,76720	1̄.97029 12255 3736	26120 5852 253	1 2286 731 55	147 79 178	871 930	37 58	28	0
0,76721	1̄.97029 38375 9588	26119 3565 521	1 2286 583 76	147 78 306	871 892	37 58	28	0
0,76722	1̄.97029 64495 3154	26118 1278 937	1 2286 435 98	147 77 434	871 854	37 58	28	0
0,76723	1̄.97029 90613 4433	26116 8992 501	1 2286 288 21	147 76 562	871 816	37 58	28	0
0,76724	1̄.97030 16730 3426	26115 6706 213	1 2286 140 44	147 75 690	871 778	37 58	28	0
0,76725	1̄.97030 42846 0132	26114 4420 073	1 2285 992 68	147 74 818	871 740	37 58	28	0
0,76726	1̄.97030 68960 4552	26113 2134 080	1 2285 844 93	147 73 946	871 702	37 58	28	0
0,76727	1̄.97030 95073 6686	26111 9848 235	1 2285 697 19	147 73 074	871 664	37 58	28	0
0,76728	1̄.97031 21185 6534	26110 7562 538	1 2285 549 46	147 72 202	871 626	37 58	28	0
0,76729	1̄.97031 47296 4097	26109 5276 989	1 2285 401 74	147 71 330	871 588	37 58	28	0
0,76730	1̄.97031 73405 9374	26108 2991 587	1 2285 254 03	147 70 458	871 550	37 58	28	0
0,76731	1̄.97031 99514 2366	26107 0706 333	1 2285 106 33	147 69 586	871 512	37 58	28	0
0,76732	1̄.97032 25621 3072	26105 8421 227	1 2284 958 63	147 68 714	871 474	37 58	28	0
0,76733	1̄.97032 51727 1493	26104 6136 268	1 2284 810 94	147 67 843	871 436	37 58	28	0
0,76734	1̄.97032 77831 7629	26103 3851 457	1 2284 663 26	147 66 972	871 398	37 58	28	0
0,76735	1̄.97033 03935 1480	26102 1566 794	1 2284 515 59	147 66 101	871 360	37 58	28	0
0,76736	1̄.97033 30037 3047	26100 9282 278	1 2284 367 93	147 65 230	871 322	37 58	28	0
0,76737	1̄.97033 56138 2329	26099 6997 910	1 2284 220 28	147 64 359	871 284	37 58	28	0
0,76738	1̄.97033 82237 9327	26098 4713 690	1 2284 072 64	147 63 488	871 246	37 58	28	0
0,76739	1̄.97034 08336 4041	26097 2429 617	1 2283 925 01	147 62 617	871 208	37 58	28	0
0,76740	1̄.97034 34433 6471	26096 0145 692	1 2283 777 38	147 61 746	871 170	37 58	28	0
0,76741	1̄.97034 60529 6617	26094 7861 915	1 2283 629 76	147 60 875	871 132	37 58	28	0
0,76742	1̄.97034 86624 4479	26093 5578 285	1 2283 482 15	147 60 004	871 094	37 58	28	0
0,76743	1̄.97035 12718 0057	26092 3294 803	1 2283 334 55	147 59 133	871 056	37 58	28	0
0,76744	1̄.97035 38810 3352	26091 1011 468	1 2283 186 96	147 58 262	871 018	37 58	28	0
0,76745	1̄.97035 64901 4363	26089 8728 281	1 2283 039 38	147 57 391	870 980	37 58	28	0
0,76746	1̄.97035 90991 3091	26088 6445 242	1 2282 891 81	147 56 520	870 942	37 58	28	0
0,76747	1̄.97036 17079 9536	26087 4162 350	1 2282 744 24	147 55 649	870 904	37 58	28	0
0,76748	1̄.97036 43167 3698	26086 1879 606	1 2282 596 68	147 54 778	870 866	37 58	28	0
0,76749	1̄.97036 69253 5578	26084 9597 009	1 2282 449 13	147 53 907	870 828	37 58	28	0
0,76750	1̄.97036 95338 5175	26083 7314 560	1 2282 301 59	147 53 036	870 790	37 58	28	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

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0,76750	1̄.97036 95338 5175	26083 7314 560	1'2282 301 59	147 53 036	870 790	37 58	28	0
0,76751	1̄.97037 21422 2490	26082 5032 258	1'2282 154 06	147 52 165	870 752	37 58	28	0
0,76752	1̄.97037 47504 7522	26081 2750 104	1'2282 006 54	147 51 294	870 714	37 58	28	0
0,76753	1̄.97037 73586 0272	26080 0468 097	1'2281 859 03	147 50 423	870 676	37 58	28	0
0,76754	1̄.97037 99666 0740	26078 8186 238	1'2281 711 53	147 49 552	870 638	37 58	28	0
0,76755	1̄.97038 25744 8926	26077 5904 526	1'2281 564 03	147 48 681	870 600	37 58	28	0
0,76756	1̄.97038 51822 4831	26076 3622 962	1'2281 416 54	147 47 810	870 562	37 58	28	0
0,76757	1̄.97038 77898 8454	26075 1341 545	1'2281 269 06	147 46 939	870 524	37 58	28	0
0,76758	1̄.97039 03973 9796	26073 9060 276	1'2281 121 59	147 46 068	870 486	37 58	28	0
0,76759	1̄.97039 30047 8856	26072 6779 154	1'2280 974 13	147 45 198	870 448	37 58	28	0
0,76760	1̄.97039 56120 5635	26071 4498 180	1'2280 826 68	147 44 328	870 410	37 58	28	0
0,76761	1̄.97039 82192 0133	26070 2217 353	1'2280 679 24	147 43 458	870 372	37 58	28	0
0,76762	1̄.97040 08262 2350	26068 9936 674	1'2280 531 81	147 42 588	870 334	37 58	28	0
0,76763	1̄.97040 34331 2287	26067 7656 142	1'2280 384 38	147 41 718	870 296	37 58	28	0
0,76764	1̄.97040 60398 9943	26066 5375 758	1'2280 236 96	147 40 848	870 258	37 58	28	0
0,76765	1̄.97040 86465 5319	26065 3095 521	1'2280 089 55	147 39 978	870 220	37 58	28	0
0,76766	1̄.97041 12530 8415	26064 0815 431	1'2279 942 15	147 39 108	870 182	37 58	28	0
0,76767	1̄.97041 38594 9230	26062 8535 489	1'2279 794 76	147 38 238	870 144	37 58	28	0
0,76768	1̄.97041 64657 7765	26061 6255 694	1'2279 647 38	147 37 368	870 106	37 58	28	0
0,76769	1̄.97041 90719 4021	26060 3976 047	1'2279 500 01	147 36 498	870 068	37 58	28	0
0,76770	1̄.97042 16779 7997	26059 1696 547	1'2279 352 65	147 35 628	870 030	37 58	28	0
0,76771	1̄.97042 42838 9694	26057 9417 194	1'2279 205 29	147 34 758	869 992	37 58	28	0
0,76772	1̄.97042 68896 9111	26056 7137 989	1'2279 057 94	147 33 888	869 954	37 58	28	0
0,76773	1̄.97042 94953 6249	26055 4858 931	1'2278 910 60	147 33 018	869 916	37 58	28	0
0,76774	1̄.97043 21009 1108	26054 2580 020	1'2278 763 27	147 32 148	869 878	37 58	28	0
0,76775	1̄.97043 47063 3688	26053 0301 257	1'2278 615 95	147 31 278	869 840	37 58	28	0
0,76776	1̄.97043 73116 3989	26051 8022 641	1'2278 468 64	147 30 408	869 802	37 58	28	0
0,76777	1̄.97043 99168 2012	26050 5744 172	1'2278 321 34	147 29 538	869 764	37 58	28	0
0,76778	1̄.97044 25218 7756	26049 3465 851	1'2278 174 04	147 28 668	869 726	37 58	28	0
0,76779	1̄.97044 51268 1222	26048 1187 677	1'2278 026 75	147 27 798	869 688	37 58	28	0
0,76780	1̄.97044 77316 2410	26046 8909 650	1'2277 879 47	147 26 928	869 650	37 58	28	0
0,76781	1̄.97045 03363 1320	26045 6631 771	1'2277 732 20	147 26 058	869 612	37 58	28	0
0,76782	1̄.97045 29408 7952	26044 4354 039	1'2277 584 94	147 25 188	869 574	37 58	28	0
0,76783	1̄.97045 55453 2306	26043 2076 454	1'2277 437 69	147 24 318	869 536	37 58	28	0
0,76784	1̄.97045 81496 4382	26041 9799 016	1'2277 290 45	147 23 448	869 498	37 58	28	0
0,76785	1̄.97046 07538 4181	26040 7521 726	1'2277 143 22	147 22 579	869 460	37 58	28	0
0,76786	1̄.97046 33579 1703	26039 5244 583	1'2276 995 99	147 21 710	869 422	37 58	28	0
0,76787	1̄.97046 59618 6948	26038 2967 587	1'2276 848 77	147 20 841	869 384	37 58	28	0
0,76788	1̄.97046 85656 9916	26037 0690 738	1'2276 701 56	147 19 972	869 346	37 58	28	0
0,76789	1̄.97047 11694 0607	26035 8414 036	1'2276 554 36	147 19 103	869 308	37 58	28	0
0,76790	1̄.97047 37729 9021	26034 6137 482	1'2276 407 17	147 18 234	869 270	37 58	28	0
0,76791	1̄.97047 63764 5158	26033 3861 075	1'2276 259 99	147 17 365	869 232	37 58	28	0
0,76792	1̄.97047 89797 9019	26032 1584 815	1'2276 112 82	147 16 496	869 194	37 58	28	0
0,76793	1̄.97048 15830 0604	26030 9308 702	1'2275 965 66	147 15 627	869 156	37 58	28	0
0,76794	1̄.97048 41860 9913	26029 7032 736	1'2275 818 50	147 14 758	869 118	37 58	28	0
0,76795	1̄.97048 67890 6946	26028 4756 918	1'2275 671 35	147 13 889	869 080	37 58	28	0
0,76796	1̄.97048 93919 1703	26027 2481 247	1'2275 524 21	147 13 020	869 042	37 58	28	0
0,76797	1̄.97049 19946 4184	26026 0205 723	1'2275 377 08	147 12 151	869 004	37 58	28	0
0,76798	1̄.97049 45972 4390	26024 7930 346	1'2275 229 96	147 11 282	868 966	37 58	28	0
0,76799	1̄.97049 71997 2320	26023 5655 116	1'2275 082 85	147 10 413	868 928	37 58	28	0
0,76800	1̄.97049 98020 7975	26022 3380 033	1'2274 935 75	147 09 544	868 890	37 58	28	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,76800	1̄.97049 98020 7975	26022 3380 033	1 2274 935 75	147 09 544	868 890	37 58	28	0
0,76801	1̄.97050 24043 1355	26021 1105 097	1 2274 788 65	147 08 675	868 852	37 58	28	0
0,76802	1̄.97050 50064 2460	26019 8830 308	1 2274 641 56	147 07 806	868 814	37 58	28	0
0,76803	1̄.97050 76084 1290	26018 6555 666	1 2274 494 48	147 06 937	868 776	37 58	28	0
0,76804	1̄.97051 02102 7846	26017 4281 172	1 2274 347 41	147 06 068	868 738	37 58	28	0
0,76805	1̄.97051 28120 2127	26016 2006 825	1 2274 200 35	147 05 199	868 700	37 58	28	0
0,76806	1̄.97051 54136 4134	26014 9732 625	1 2274 053 30	147 04 330	868 662	37 58	28	0
0,76807	1̄.97051 80151 3867	26013 7458 572	1 2273 906 26	147 03 461	868 624	37 58	28	0
0,76808	1̄.97052 06165 1326	26012 5184 666	1 2273 759 23	147 02 592	868 586	37 58	28	0
0,76809	1̄.97052 32177 6511	26011 2910 907	1 2273 612 20	147 01 723	868 548	37 58	28	0
0,76810	1̄.97052 58188 9422	26010 0637 295	1 2273 465 18	147 00 854	868 510	37 58	28	0
0,76811	1̄.97052 84199 0059	26008 8363 830	1 2273 318 17	146 99 985	868 472	37 58	28	0
0,76812	1̄.97053 10207 8423	26007 6090 512	1 2273 171 17	146 99 117	868 434	37 58	28	0
0,76813	1̄.97053 36215 4514	26006 3817 341	1 2273 024 18	146 98 249	868 396	37 58	28	0
0,76814	1̄.97053 62221 8331	26005 1544 317	1 2272 877 20	146 97 381	868 358	37 58	28	0
0,76815	1̄.97053 88226 9875	26003 9271 440	1 2272 730 23	146 96 513	868 320	37 58	28	0
0,76816	1̄.97054 14230 9146	26002 6998 710	1 2272 583 26	146 95 645	868 282	37 58	28	0
0,76817	1̄.97054 40233 6145	26001 4726 127	1 2272 436 30	146 94 777	868 244	37 58	28	0
0,76818	1̄.97054 66235 0871	26000 2453 691	1 2272 289 35	146 93 909	868 206	37 58	28	0
0,76819	1̄.97054 92235 3325	25999 0181 402	1 2272 142 41	146 93 041	868 168	37 58	28	0
0,76820	1̄.97055 18234 3506	25997 7909 260	1 2271 995 48	146 92 173	868 130	37 58	28	0
0,76821	1̄.97055 44232 1415	25996 5637 265	1 2271 848 56	146 91 305	868 092	37 58	28	0
0,76822	1̄.97055 70228 7052	25995 3365 416	1 2271 701 65	146 90 437	868 054	37 58	28	0
0,76823	1̄.97055 96224 0417	25994 1093 714	1 2271 554 75	146 89 569	868 016	37 58	28	0
0,76824	1̄.97056 22218 1511	25992 8822 159	1 2271 407 85	146 88 701	867 978	37 58	28	0
0,76825	1̄.97056 48211 0333	25991 6550 751	1 2271 260 96	146 87 833	867 940	37 58	28	0
0,76826	1̄.97056 74202 6884	25990 4279 490	1 2271 114 08	146 86 965	867 902	37 58	28	0
0,76827	1̄.97057 00193 1163	25989 2008 376	1 2270 967 21	146 86 097	867 864	37 58	28	0
0,76828	1̄.97057 26182 3171	25987 9737 409	1 2270 820 35	146 85 229	867 826	37 58	28	0
0,76829	1̄.97057 52170 2908	25986 7466 589	1 2270 673 50	146 84 361	867 788	37 58	28	0
0,76830	1̄.97057 78157 0375	25985 5195 916	1 2270 526 66	146 83 493	867 750	37 58	28	0
0,76831	1̄.97058 04142 5571	25984 2925 389	1 2270 379 83	146 82 625	867 712	37 58	28	0
0,76832	1̄.97058 30126 8496	25983 0655 009	1 2270 233 00	146 81 757	867 674	37 58	28	0
0,76833	1̄.97058 56109 9151	25981 8384 776	1 2270 086 18	146 80 889	867 636	37 58	28	0
0,76834	1̄.97058 82091 7536	25980 6114 690	1 2269 939 37	146 80 021	867 598	37 58	28	0
0,76835	1̄.97059 08072 3651	25979 3844 751	1 2269 792 57	146 79 153	867 560	37 58	28	0
0,76836	1̄.97059 34051 7496	25978 1574 958	1 2269 645 78	146 78 285	867 522	37 58	28	0
0,76837	1̄.97059 60029 9071	25976 9305 312	1 2269 499 00	146 77 417	867 484	37 58	28	0
0,76838	1̄.97059 86006 8376	25975 7035 813	1 2269 352 23	146 76 550	867 446	37 58	28	0
0,76839	1̄.97060 11982 5412	25974 4766 461	1 2269 205 46	146 75 683	867 408	37 58	28	0
0,76840	1̄.97060 37957 0178	25973 2497 256	1 2269 058 70	146 74 816	867 370	37 58	28	0
0,76841	1̄.97060 63930 2675	25972 0228 197	1 2268 911 95	146 73 949	867 332	37 58	28	0
0,76842	1̄.97060 89902 2903	25970 7959 285	1 2268 765 21	146 73 082	867 294	37 58	28	0
0,76843	1̄.97061 15873 0862	25969 5690 520	1 2268 618 48	146 72 215	867 256	37 58	28	0
0,76844	1̄.97061 41842 6553	25968 3421 902	1 2268 471 76	146 71 348	867 218	37 58	28	0
0,76845	1̄.97061 67810 9975	25967 1153 430	1 2268 325 05	146 70 481	867 180	37 58	28	0
0,76846	1̄.97061 93778 1128	25965 8885 105	1 2268 178 35	146 69 614	867 142	37 58	28	0
0,76847	1̄.97062 19744 0013	25964 6616 927	1 2268 031 65	146 68 747	867 104	37 58	28	0
0,76848	1̄.97062 45708 6630	25963 4348 895	1 2267 884 96	146 67 880	867 066	37 58	28	0
0,76849	1̄.97062 71672 0979	25962 2081 010	1 2267 738 28	146 67 013	867 028	37 58	28	0
0,76850	1̄.97062 97634 3060	25960 9813 272	1 2267 591 61	146 66 146	866 990	37 58	28	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,76850	1̄.97062 97634 3060	25960 9813 272	1 2267 591 61	146 66 146	866 990	37 58	28	0
0,76851	1̄.97063 23595 2873	25959 7545 680	1 2267 444 95	146 65 279	866 952	37 58	28	0
0,76852	1̄.97063 49555 0419	25958 5278 235	1 2267 298 30	146 64 412	866 914	37 58	28	0
0,76853	1̄.97063 75513 5697	25957 3010 937	1 2267 151 66	146 63 545	866 876	37 58	28	0
0,76854	1̄.97064 01470 8708	25956 0743 785	1 2267 005 02	146 62 678	866 838	37 58	28	0
0,76855	1̄.97064 27426 9452	25954 8476 780	1 2266 858 39	146 61 811	866 800	37 58	28	0
0,76856	1̄.97064 53381 7929	25953 6209 922	1 2266 711 77	146 60 944	866 762	37 58	28	0
0,76857	1̄.97064 79335 4139	25952 3943 210	1 2266 565 16	146 60 077	866 724	37 58	28	0
0,76858	1̄.97065 05287 8082	25951 1676 645	1 2266 418 56	146 59 210	866 686	37 58	28	0
0,76859	1̄.97065 31238 9759	25949 9410 226	1 2266 271 97	146 58 343	866 648	37 58	28	0
0,76860	1̄.97065 57188 9169	25948 7143 954	1 2266 125 39	146 57 476	866 610	37 58	28	0
0,76861	1̄.97065 83137 6313	25947 4877 829	1 2265 978 82	146 56 609	866 572	37 58	28	0
0,76862	1̄.97066 09085 1191	25946 2611 850	1 2265 832 25	146 55 742	866 534	37 58	28	0
0,76863	1̄.97066 35031 3803	25945 0346 018	1 2265 685 69	146 54 875	866 496	37 58	28	0
0,76864	1̄.97066 60976 4149	25943 8080 332	1 2265 539 14	146 54 009	866 458	37 58	28	0
0,76865	1̄.97066 86920 2229	25942 5814 793	1 2265 392 60	146 53 143	866 420	37 58	28	0
0,76866	1̄.97067 12862 8044	25941 3549 400	1 2265 246 07	146 52 277	866 382	37 58	28	0
0,76867	1̄.97067 38804 1593	25940 1284 154	1 2265 099 55	146 51 411	866 344	37 58	28	0
0,76868	1̄.97067 64744 2877	25938 9019 054	1 2264 953 04	146 50 545	866 306	37 58	28	0
0,76869	1̄.97067 90683 1896	25937 6754 101	1 2264 806 53	146 49 679	866 268	37 58	28	0
0,76870	1̄.97068 16620 8650	25936 4489 294	1 2264 660 03	146 48 813	866 230	37 58	28	0
0,76871	1̄.97068 42557 3139	25935 2224 634	1 2264 513 54	146 47 947	866 192	37 58	28	0
0,76872	1̄.97068 68492 5364	25933 9960 120	1 2264 367 06	146 47 081	866 154	37 58	28	0
0,76873	1̄.97068 94426 5324	25932 7695 753	1 2264 220 59	146 46 215	866 116	37 58	28	0
0,76874	1̄.97069 20359 3020	25931 5431 532	1 2264 074 13	146 45 349	866 078	37 58	28	0
0,76875	1̄.97069 46290 8452	25930 3167 458	1 2263 927 68	146 44 483	866 040	37 58	28	0
0,76876	1̄.97069 72221 1619	25929 0903 530	1 2263 781 24	146 43 617	866 002	37 58	28	0
0,76877	1̄.97069 98150 2523	25927 8639 749	1 2263 634 80	146 42 751	865 964	37 58	28	0
0,76878	1̄.97070 24078 1163	25926 6376 114	1 2263 488 37	146 41 885	865 926	37 58	28	0
0,76879	1̄.97070 50004 7539	25925 4112 626	1 2263 341 95	146 41 019	865 888	37 58	28	0
0,76880	1̄.97070 75930 1652	25924 1849 284	1 2263 195 54	146 40 153	865 850	37 58	28	0
0,76881	1̄.97071 01854 3501	25922 9586 088	1 2263 049 14	146 39 287	865 812	37 58	28	0
0,76882	1̄.97071 27777 3087	25921 7323 039	1 2262 902 75	146 38 421	865 774	37 58	28	0
0,76883	1̄.97071 53699 0410	25920 5060 136	1 2262 756 37	146 37 555	865 736	37 58	28	0
0,76884	1̄.97071 79619 5470	25919 2797 380	1 2262 609 99	146 36 689	865 698	37 58	28	0
0,76885	1̄.97072 05538 8267	25918 0534 770	1 2262 463 62	146 35 823	865 660	37 58	28	0
0,76886	1̄.97072 31456 8802	25916 8272 306	1 2262 317 26	146 34 957	865 622	37 58	28	0
0,76887	1̄.97072 57373 7074	25915 6009 989	1 2262 170 91	146 34 091	865 584	37 58	28	0
0,76888	1̄.97072 83289 3084	25914 3747 818	1 2262 024 57	146 33 225	865 546	37 58	28	0
0,76889	1̄.97073 09203 6832	25913 1485 793	1 2261 878 24	146 32 359	865 508	37 58	28	0
0,76890	1̄.97073 35116 8318	25911 9223 915	1 2261 731 92	146 31 493	865 470	37 58	28	0
0,76891	1̄.97073 61028 7542	25910 6962 183	1 2261 585 61	146 30 628	865 432	37 58	28	0
0,76892	1̄.97073 86939 4504	25909 4700 597	1 2261 439 30	146 29 763	865 394	37 58	28	0
0,76893	1̄.97074 12848 9205	25908 2439 158	1 2261 293 00	146 28 898	865 356	37 58	28	0
0,76894	1̄.97074 38757 1644	25907 0177 865	1 2261 146 71	146 28 033	865 318	37 58	28	0
0,76895	1̄.97074 64664 1822	25905 7916 718	1 2261 000 43	146 27 168	865 280	37 58	28	0
0,76896	1̄.97074 90569 9739	25904 5655 718	1 2260 854 16	146 26 303	865 242	37 58	28	0
0,76897	1̄.97075 16474 5395	25903 3394 864	1 2260 707 90	146 25 438	865 204	37 58	28	0
0,76898	1̄.97075 42377 8790	25902 1134 156	1 2260 561 65	146 24 573	865 166	37 58	28	0
0,76899	1̄.97075 68279 9924	25900 8873 594	1 2260 415 40	146 23 708	865 128	37 58	28	0
0,76900	1̄.97075 94180 8798	25899 6613 179	1 2260 269 16	146 22 843	865 090	37 58	28	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

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0,76900	1̄.97075 94180 8798	25899 6613 179	1 2260 269 16	146 22 843	865 090	37 58	28	0
0,76901	1̄.97076 20080 5411	25898 4352 910	1 2260 122 93	146 21 978	865 052	37 58	28	0
0,76902	1̄.97076 45978 9764	25897 2092 787	1 2259 976 71	146 21 113	865 014	37 58	28	0
0,76903	1̄.97076 71876 1857	25895 9832 810	1 2259 830 50	146 20 248	864 976	37 58	28	0
0,76904	1̄.97076 97772 1690	25894 7572 980	1 2259 684 30	146 19 383	864 938	37 58	28	0
0,76905	1̄.97077 23666 9263	25893 5313 296	1 2259 538 11	146 18 518	864 900	37 58	28	0
0,76906	1̄.97077 49560 4576	25892 3053 758	1 2259 391 92	146 17 653	864 862	37 58	28	0
0,76907	1̄.97077 75452 7630	25891 0794 366	1 2259 245 74	146 16 788	864 824	37 58	28	0
0,76908	1̄.97078 01343 8424	25889 8535 120	1 2259 099 57	146 15 923	864 786	37 58	28	0
0,76909	1̄.97078 27233 6959	25888 6276 020	1 2258 953 41	146 15 058	864 748	37 58	28	0
0,76910	1̄.97078 53122 3235	25887 4017 067	1 2258 807 26	146 14 193	864 710	37 58	28	0
0,76911	1̄.97078 79009 7252	25886 1758 260	1 2258 661 12	146 13 328	864 672	37 58	28	0
0,76912	1̄.97079 04895 9010	25884 9499 599	1 2258 514 99	146 12 463	864 634	37 58	28	0
0,76913	1̄.97079 30780 8510	25883 7241 084	1 2258 368 87	146 11 598	864 596	37 58	28	0
0,76914	1̄.97079 56664 5751	25882 4982 715	1 2258 222 75	146 10 733	864 558	37 58	28	0
0,76915	1̄.97079 82547 0734	25881 2724 492	1 2258 076 64	146 09 868	864 520	37 58	28	0
0,76916	1̄.97080 08428 3458	25880 0466 415	1 2257 930 54	146 09 003	864 482	37 58	28	0
0,76917	1̄.97080 34308 3924	25878 8208 484	1 2257 784 45	146 08 139	864 444	37 58	28	0
0,76918	1̄.97080 60187 2132	25877 5950 700	1 2257 638 37	146 07 275	864 406	37 58	28	0
0,76919	1̄.97080 86064 8083	25876 3693 062	1 2257 492 30	146 06 411	864 368	37 58	28	0
0,76920	1̄.97081 11941 1776	25875 1435 570	1 2257 346 24	146 05 547	864 330	37 58	28	0
0,76921	1̄.97081 37816 3212	25873 9178 224	1 2257 200 18	146 04 683	864 292	37 58	28	0
0,76922	1̄.97081 63690 2390	25872 6921 024	1 2257 054 13	146 03 819	864 254	37 58	28	0
0,76923	1̄.97081 89562 9311	25871 4663 970	1 2256 908 09	146 02 955	864 216	37 58	28	0
0,76924	1̄.97082 15434 3975	25870 2407 062	1 2256 762 06	146 02 091	864 178	37 58	28	0
0,76925	1̄.97082 41304 6382	25869 0150 300	1 2256 616 04	146 01 227	864 140	37 58	28	0
0,76926	1̄.97082 67173 6532	25867 7893 684	1 2256 470 03	146 00 363	864 102	37 58	28	0
0,76927	1̄.97082 93041 4426	25866 5637 214	1 2256 324 03	145 99 499	864 064	37 58	28	0
0,76928	1̄.97083 18908 0063	25865 3380 890	1 2256 178 04	145 98 635	864 026	37 58	28	0
0,76929	1̄.97083 44773 3444	25864 1124 712	1 2256 032 05	145 97 771	863 988	37 58	28	0
0,76930	1̄.97083 70637 4569	25862 8868 680	1 2255 886 07	145 96 907	863 950	37 58	28	0
0,76931	1̄.97083 96500 3438	25861 6612 794	1 2255 740 10	145 96 043	863 912	37 58	28	0
0,76932	1̄.97084 22362 0051	25860 4357 054	1 2255 594 14	145 95 179	863 874	37 58	28	0
0,76933	1̄.97084 48222 4408	25859 2101 460	1 2255 448 19	145 94 315	863 836	37 58	28	0
0,76934	1̄.97084 74081 6509	25857 9846 012	1 2255 302 25	145 93 451	863 798	37 58	28	0
0,76935	1̄.97084 99939 6355	25856 7590 710	1 2255 156 32	145 92 587	863 760	37 58	28	0
0,76936	1̄.97085 25796 3946	25855 5335 554	1 2255 010 39	145 91 723	863 722	37 58	28	0
0,76937	1̄.97085 51651 9282	25854 3080 544	1 2254 864 47	145 90 859	863 684	37 58	28	0
0,76938	1̄.97085 77506 2363	25853 0825 680	1 2254 718 56	145 89 995	863 646	37 58	28	0
0,76939	1̄.97086 03359 3189	25851 8570 961	1 2254 572 66	145 89 131	863 608	37 58	28	0
0,76940	1̄.97086 29211 1760	25850 6316 388	1 2254 426 77	145 88 267	863 570	37 58	28	0
0,76941	1̄.97086 55061 8076	25849 4061 961	1 2254 280 89	145 87 403	863 532	37 58	28	0
0,76942	1̄.97086 80911 2138	25848 1807 680	1 2254 135 02	145 86 539	863 494	37 58	28	0
0,76943	1̄.97087 06759 3946	25846 9553 545	1 2253 989 15	145 85 676	863 456	37 58	28	0
0,76944	1̄.97087 32606 3500	25845 7299 556	1 2253 843 29	145 84 813	863 418	37 58	28	0
0,76945	1̄.97087 58452 0800	25844 5045 713	1 2253 697 44	145 83 950	863 380	37 58	28	0
0,76946	1̄.97087 84296 5846	25843 2792 016	1 2253 551 60	145 83 087	863 342	37 58	28	0
0,76947	1̄.97088 10139 8638	25842 0538 464	1 2253 405 77	145 82 224	863 304	37 58	28	0
0,76948	1̄.97088 35981 9176	25840 8285 058	1 2253 259 95	145 81 361	863 266	37 58	28	0
0,76949	1̄.97088 61822 7461	25839 6031 798	1 2253 114 14	145 80 498	863 228	37 58	28	0
0,76950	1̄.97088 87662 3493	25838 3778 684	1 2252 968 34	145 79 635	863 190	37 58	28	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,76950	1̄.97088 87662 3493	25838 3778 684	1'2252 968 34	145 79 635	863 190	37 58	28	0
0,76951	1̄.97089 13500 7272	25837 1525 716	1'2252 822 54	145 78 772	863 152	37 58	28	0
0,76952	1̄.97089 39337 8798	25835 9272 893	1'2252 676 75	145 77 909	863 114	37 58	28	0
0,76953	1̄.97089 65173 8071	25834 7020 216	1'2252 530 97	145 77 046	863 076	37 58	28	0
0,76954	1̄.97089 91008 5091	25833 4767 685	1'2252 385 20	145 76 183	863 038	37 58	28	0
0,76955	1̄.97090 16841 9859	25832 2515 300	1'2252 239 44	145 75 320	863 000	37 58	28	0
0,76956	1̄.97090 42674 2374	25831 0263 061	1'2252 093 69	145 74 457	862 962	37 58	28	0
0,76957	1̄.97090 68505 2637	25829 8010 967	1'2251 947 95	145 73 594	862 924	37 58	28	0
0,76958	1̄.97090 94335 0648	25828 5759 019	1'2251 802 21	145 72 731	862 886	37 58	28	0
0,76959	1̄.97091 20163 6407	25827 3507 217	1'2251 656 48	145 71 868	862 848	37 58	28	0
0,76960	1̄.97091 45990 9914	25826 1255 561	1'2251 510 76	145 71 005	862 810	37 58	28	0
0,76961	1̄.97091 71817 1170	25824 9004 050	1'2251 365 05	145 70 142	862 772	37 58	28	0
0,76962	1̄.97091 97642 0174	25823 6752 685	1'2251 219 35	145 69 279	862 734	37 58	28	0
0,76963	1̄.97092 23465 6927	25822 4501 466	1'2251 073 66	145 68 416	862 696	37 58	28	0
0,76964	1̄.97092 49288 1428	25821 2250 392	1'2250 927 98	145 67 553	862 658	37 58	28	0
0,76965	1̄.97092 75109 3678	25819 9999 464	1'2250 782 30	145 66 690	862 620	37 58	28	0
0,76966	1̄.97093 00929 3677	25818 7748 682	1'2250 636 63	145 65 827	862 582	37 58	28	0
0,76967	1̄.97093 26748 1426	25817 5498 045	1'2250 490 97	145 64 964	862 544	37 58	28	0
0,76968	1̄.97093 52565 6924	25816 3247 554	1'2250 345 32	145 64 101	862 506	37 58	28	0
0,76969	1̄.97093 78382 0172	25815 0997 209	1'2250 199 68	145 63 238	862 468	37 58	28	0
0,76970	1̄.97094 04197 1169	25813 8747 009	1'2250 054 05	145 62 376	862 430	37 58	28	0
0,76971	1̄.97094 30010 9916	25812 6496 955	1'2249 908 43	145 61 514	862 392	37 58	28	0
0,76972	1̄.97094 55823 6413	25811 4247 047	1'2249 762 81	145 60 652	862 354	37 58	28	0
0,76973	1̄.97094 81635 0660	25810 1997 284	1'2249 617 20	145 59 790	862 316	37 58	28	0
0,76974	1̄.97095 07445 2657	25808 9747 667	1'2249 471 60	145 58 928	862 278	37 58	28	0
0,76975	1̄.97095 33254 2405	25807 7498 195	1'2249 326 01	145 58 066	862 240	37 58	28	0
0,76976	1̄.97095 59061 9903	25806 5248 869	1'2249 180 43	145 57 204	862 202	37 58	28	0
0,76977	1̄.97095 84868 5152	25805 2999 689	1'2249 034 86	145 56 342	862 164	37 58	28	0
0,76978	1̄.97096 10673 8152	25804 0750 654	1'2248 889 30	145 55 480	862 126	37 58	28	0
0,76979	1̄.97096 36477 8903	25802 8501 765	1'2248 743 75	145 54 618	862 088	37 58	28	0
0,76980	1̄.97096 62280 7405	25801 6253 021	1'2248 598 20	145 53 756	862 050	37 58	28	0
0,76981	1̄.97096 88082 3658	25800 4004 423	1'2248 452 66	145 52 894	862 012	37 58	28	0
0,76982	1̄.97097 13882 7662	25799 1755 970	1'2248 307 13	145 52 032	861 974	37 58	28	0
0,76983	1̄.97097 39681 9418	25797 9507 663	1'2248 161 61	145 51 170	861 936	37 58	28	0
0,76984	1̄.97097 65479 8926	25796 7259 501	1'2248 016 10	145 50 308	861 898	37 58	28	0
0,76985	1̄.97097 91276 6186	25795 5011 485	1'2247 870 60	145 49 446	861 860	37 58	28	0
0,76986	1̄.97098 17072 1197	25794 2763 614	1'2247 725 11	145 48 584	861 822	37 58	28	0
0,76987	1̄.97098 42866 3961	25793 0515 889	1'2247 579 62	145 47 722	861 784	37 58	28	0
0,76988	1̄.97098 68659 4477	25791 8268 309	1'2247 434 14	145 46 860	861 746	37 58	28	0
0,76989	1̄.97098 94451 2745	25790 6020 875	1'2247 288 67	145 45 998	861 708	37 58	28	0
0,76990	1̄.97099 20241 8766	25789 3773 586	1'2247 143 21	145 45 136	861 670	37 58	28	0
0,76991	1̄.97099 46031 2540	25788 1526 443	1'2246 997 76	145 44 274	861 632	37 58	28	0
0,76992	1̄.97099 71819 4066	25786 9279 445	1'2246 852 32	145 43 412	861 594	37 58	28	0
0,76993	1̄.97099 97606 3345	25785 7032 593	1'2246 706 89	145 42 550	861 556	37 58	28	0
0,76994	1̄.97100 23392 0378	25784 4785 886	1'2246 561 46	145 41 688	861 518	37 58	28	0
0,76995	1̄.97100 49176 5164	25783 2539 325	1'2246 416 04	145 40 826	861 480	37 58	28	0
0,76996	1̄.97100 74959 7703	25782 0292 909	1'2246 270 63	145 39 965	861 442	37 58	28	0
0,76997	1̄.97101 00741 7996	25780 8046 638	1'2246 125 23	145 39 104	861 404	37 58	28	0
0,76998	1̄.97101 26522 6043	25779 5800 513	1'2245 979 84	145 38 243	861 366	37 58	28	0
0,76999	1̄.97101 52302 1844	25778 3554 533	1'2245 834 46	145 37 382	861 328	37 58	28	0
0,77000	1̄.97101 78080 5399	25777 1308 699	1'2245 689 09	145 36 521	861 290	37 58	28	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,77000	1,97101,78080,5313	25777,1308,270	1,2245,690,92	145,35,847	863,096	34,83	27	0
0,77001	1,97102,03857,6621	25775,9062,579	1,2245,545,56	145,34,984	863,061	34,83	27	0
0,77002	1,97102,29633,5684	25774,6817,033	1,2245,400,21	145,34,121	863,026	34,83	27	0
0,77003	1,97102,55408,2501	25773,4571,633	1,2245,254,87	145,33,258	862,991	34,83	27	0
0,77004	1,97102,81181,7073	25772,2326,378	1,2245,109,54	145,32,395	862,956	34,83	27	0
0,77005	1,97103,06953,9399	25771,0081,268	1,2244,964,22	145,31,532	862,921	34,83	27	0
0,77006	1,97103,32724,9480	25769,7836,304	1,2244,818,90	145,30,669	862,886	34,83	27	0
0,77007	1,97103,58494,7316	25768,5591,485	1,2244,673,59	145,29,806	862,851	34,83	27	0
0,77008	1,97103,84263,2907	25767,3346,811	1,2244,528,29	145,28,943	862,816	34,83	27	0
0,77009	1,97104,10030,6254	25766,1102,283	1,2244,383,00	145,28,080	862,781	34,83	27	0
0,77010	1,97104,35796,7356	25764,8857,900	1,2244,237,72	145,27,217	862,746	34,83	27	0
0,77011	1,97104,61561,6214	25763,6613,662	1,2244,092,45	145,26,354	862,711	34,83	27	0
0,77012	1,97104,87325,2828	25762,4369,570	1,2243,947,19	145,25,491	862,676	34,83	27	0
0,77013	1,97105,13087,7198	25761,2125,623	1,2243,801,94	145,24,628	862,641	34,83	27	0
0,77014	1,97105,38848,9324	25759,9881,821	1,2243,656,69	145,23,765	862,606	34,83	27	0
0,77015	1,97105,64608,9206	25758,7638,164	1,2243,511,45	145,22,902	862,571	34,83	27	0
0,77016	1,97105,90367,6844	25757,5394,653	1,2243,366,22	145,22,039	862,536	34,83	27	0
0,77017	1,97106,16125,2239	25756,3151,287	1,2243,221,00	145,21,176	862,501	34,83	27	0
0,77018	1,97106,41881,5390	25755,0908,066	1,2243,075,79	145,20,313	862,466	34,83	27	0
0,77019	1,97106,67636,6298	25753,8664,990	1,2242,930,59	145,19,451	862,431	34,83	27	0
0,77020	1,97106,93390,4963	25752,6422,059	1,2242,785,40	145,18,589	862,396	34,83	27	0
0,77021	1,97107,19143,1385	25751,4179,274	1,2242,640,21	145,17,727	862,361	34,83	27	0
0,77022	1,97107,44894,5564	25750,1936,634	1,2242,495,03	145,16,865	862,326	34,83	27	0
0,77023	1,97107,70644,7501	25748,9694,139	1,2242,349,86	145,16,003	862,291	34,83	27	0
0,77024	1,97107,96393,7195	25747,7451,789	1,2242,204,70	145,15,141	862,256	34,83	27	0
0,77025	1,97108,22141,4647	25746,5209,584	1,2242,059,55	145,14,279	862,221	34,83	27	0
0,77026	1,97108,47887,9857	25745,2967,524	1,2241,914,41	145,13,417	862,186	34,83	27	0
0,77027	1,97108,73633,2825	25744,0725,610	1,2241,769,28	145,12,555	862,151	34,83	27	0
0,77028	1,97108,99377,3551	25742,8483,841	1,2241,624,15	145,11,693	862,116	34,83	27	0
0,77029	1,97109,25120,2035	25741,6242,217	1,2241,479,03	145,10,831	862,081	34,83	27	0
0,77030	1,97109,50861,8277	25740,4000,738	1,2241,333,92	145,09,969	862,046	34,83	27	0
0,77031	1,97109,76602,2278	25739,1759,404	1,2241,188,82	145,09,107	862,011	34,83	27	0
0,77032	1,97110,02341,4037	25737,9518,215	1,2241,043,73	145,08,245	861,976	34,83	27	0
0,77033	1,97110,28079,3555	25736,7277,171	1,2240,898,65	145,07,383	861,941	34,83	27	0
0,77034	1,97110,53816,0832	25735,5036,272	1,2240,753,58	145,06,521	861,906	34,83	27	0
0,77035	1,97110,79551,5868	25734,2795,518	1,2240,608,51	145,05,659	861,871	34,83	27	0
0,77036	1,97111,05285,8664	25733,0554,909	1,2240,463,45	145,04,797	861,836	34,83	27	0
0,77037	1,97111,31018,9219	25731,8314,446	1,2240,318,40	145,03,935	861,801	34,83	27	0
0,77038	1,97111,56750,7533	25730,6074,128	1,2240,173,36	145,03,073	861,766	34,83	27	0
0,77039	1,97111,82481,3607	25729,3833,955	1,2240,028,33	145,02,211	861,731	34,83	27	0
0,77040	1,97112,08210,7441	25728,1593,927	1,2239,883,31	145,01,349	861,696	34,83	27	0
0,77041	1,97112,33938,9035	25726,9354,044	1,2239,738,30	145,00,487	861,661	34,83	27	0
0,77042	1,97112,59665,8389	25725,7114,306	1,2239,593,30	144,99,625	861,626	34,83	27	0
0,77043	1,97112,85391,5503	25724,4874,713	1,2239,448,30	144,98,763	861,591	34,83	27	0
0,77044	1,97113,11116,0378	25723,2635,265	1,2239,303,31	144,97,901	861,556	34,83	27	0
0,77045	1,97113,36839,3013	25722,0395,962	1,2239,158,33	144,97,039	861,521	34,83	27	0
0,77046	1,97113,62561,3409	25720,8156,804	1,2239,013,36	144,96,177	861,486	34,83	27	0
0,77047	1,97113,88282,1566	25719,5917,791	1,2238,868,40	144,95,316	861,451	34,83	27	0
0,77048	1,97114,14001,7484	25718,3678,923	1,2238,723,45	144,94,455	861,416	34,83	27	0
0,77049	1,97114,39720,1163	25717,1440,200	1,2238,578,51	144,93,594	861,381	34,83	27	0
0,77050	1,97114,65437,2603	25715,9201,621	1,2238,433,57	144,92,733	861,346	34,83	27	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

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0,77050	1̄.97114 65437 2603	25715 9201 621	1 2238 433 57	144 92 733	861 346	34 83	27	0
0,77051	1̄.97114 91153 1805	25714 6963 187	1 2238 288 64	144 91 872	861 311	34 83	27	0
0,77052	1̄.97115 16867 8768	25713 4724 898	1 2238 143 72	144 91 011	861 276	34 83	27	0
0,77053	1̄.97115 42581 3493	25712 2486 754	1 2237 998 81	144 90 150	861 241	34 83	27	0
0,77054	1̄.97115 68293 5980	25711 0248 755	1 2237 853 91	144 89 289	861 206	34 83	27	0
0,77055	1̄.97115 94004 6229	25709 8010 901	1 2237 709 02	144 88 428	861 171	34 83	27	0
0,77056	1̄.97116 19714 4240	25708 5773 192	1 2237 564 14	144 87 567	861 136	34 83	27	0
0,77057	1̄.97116 45423 0013	25707 3535 628	1 2237 419 26	144 86 706	861 101	34 83	27	0
0,77058	1̄.97116 71130 3549	25706 1298 209	1 2237 274 39	144 85 845	861 066	34 83	27	0
0,77059	1̄.97116 96836 4847	25704 9060 935	1 2237 129 53	144 84 984	861 031	34 83	27	0
0,77060	1̄.97117 22541 3908	25703 6823 805	1 2236 984 68	144 84 123	860 996	34 83	27	0
0,77061	1̄.97117 48245 0732	25702 4586 820	1 2236 839 84	144 83 262	860 961	34 83	27	0
0,77062	1̄.97117 73947 5319	25701 2349 980	1 2236 695 01	144 82 401	860 926	34 83	27	0
0,77063	1̄.97117 99648 7669	25700 0113 285	1 2236 550 19	144 81 540	860 891	34 83	27	0
0,77064	1̄.97118 25348 7782	25698 7876 735	1 2236 405 37	144 80 679	860 856	34 83	27	0
0,77065	1̄.97118 51047 5659	25697 5640 330	1 2236 260 56	144 79 818	860 821	34 83	27	0
0,77066	1̄.97118 76745 1299	25696 3404 069	1 2236 115 76	144 78 957	860 786	34 83	27	0
0,77067	1̄.97119 02441 4703	25695 1167 953	1 2235 970 97	144 78 096	860 751	34 83	27	0
0,77068	1̄.97119 28136 5871	25693 8931 982	1 2235 826 19	144 77 235	860 716	34 83	27	0
0,77069	1̄.97119 53830 4803	25692 6696 156	1 2235 681 42	144 76 374	860 681	34 83	27	0
0,77070	1̄.97119 79523 1499	25691 4460 475	1 2235 536 66	144 75 513	860 646	34 83	27	0
0,77071	1̄.97120 05214 5959	25690 2224 938	1 2235 391 90	144 74 652	860 611	34 83	27	0
0,77072	1̄.97120 30904 8184	25688 9989 546	1 2235 247 15	144 73 791	860 576	34 83	27	0
0,77073	1̄.97120 56593 8174	25687 7754 299	1 2235 102 41	144 72 930	860 541	34 83	27	0
0,77074	1̄.97120 82281 5928	25686 5519 197	1 2234 957 68	144 72 069	860 506	34 83	27	0
0,77075	1̄.97121 07968 1447	25685 3284 239	1 2234 812 96	144 71 208	860 471	34 83	27	0
0,77076	1̄.97121 33653 4731	25684 1049 426	1 2234 668 25	144 70 348	860 436	34 83	27	0
0,77077	1̄.97121 59337 5780	25682 8814 758	1 2234 523 55	144 69 488	860 401	34 83	27	0
0,77078	1̄.97121 85020 4595	25681 6580 234	1 2234 378 86	144 68 628	860 366	34 83	27	0
0,77079	1̄.97121 10702 1175	25680 4345 855	1 2234 234 17	144 67 768	860 331	34 83	27	0
0,77080	1̄.97122 36382 5521	25679 2111 621	1 2234 089 49	144 66 908	860 296	34 83	27	0
0,77081	1̄.97122 62061 7633	25677 9877 532	1 2233 944 82	144 66 048	860 261	34 83	27	0
0,77082	1̄.97122 87739 7511	25676 7643 587	1 2233 800 16	144 65 188	860 226	34 83	27	0
0,77083	1̄.97123 13416 5155	25675 5409 787	1 2233 655 51	144 64 328	860 191	34 83	27	0
0,77084	1̄.97123 39092 0565	25674 3176 131	1 2233 510 87	144 63 468	860 156	34 83	27	0
0,77085	1̄.97123 64766 3741	25673 0942 620	1 2233 366 24	144 62 608	860 121	34 83	27	0
0,77086	1̄.97123 90439 4684	25671 8709 254	1 2233 221 61	144 61 748	860 086	34 83	27	0
0,77087	1̄.97124 16111 3393	25670 6476 032	1 2233 076 99	144 60 888	860 051	34 83	27	0
0,77088	1̄.97124 41781 9869	25669 4242 955	1 2232 932 38	144 60 028	860 016	34 83	27	0
0,77089	1̄.97124 67451 4112	25668 2010 023	1 2232 787 78	144 59 168	859 981	34 83	27	0
0,77090	1̄.97124 93119 6122	25666 9777 235	1 2232 643 19	144 58 308	859 946	34 83	27	0
0,77091	1̄.97125 18786 5899	25665 7544 592	1 2232 498 61	144 57 448	859 911	34 83	27	0
0,77092	1̄.97125 44452 3444	25664 5312 093	1 2232 354 04	144 56 588	859 876	34 83	27	0
0,77093	1̄.97125 70116 8756	25663 3079 739	1 2232 209 47	144 55 728	859 841	34 83	27	0
0,77094	1̄.97125 95780 1836	25662 0847 530	1 2232 064 91	144 54 868	859 806	34 83	27	0
0,77095	1̄.97126 21442 2684	25660 8615 465	1 2231 920 36	144 54 008	859 771	34 83	27	0
0,77096	1̄.97126 47103 1299	25659 6383 545	1 2231 775 82	144 53 148	859 736	34 83	27	0
0,77097	1̄.97126 72762 7683	25658 4151 769	1 2231 631 29	144 52 288	859 701	34 83	27	0
0,77098	1̄.97126 98421 1835	25657 1920 138	1 2231 486 77	144 51 428	859 666	34 83	27	0
0,77099	1̄.97127 24078 3755	25655 9688 651	1 2231 342 26	144 50 568	859 631	34 83	27	0
0,77100	1̄.97127 49734 3444	25654 7457 309	1 2231 197 75	144 49 708	859 596	34 83	27	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

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0,77100	1̄.97127 49734 3444	25654 7457 309	1 2231 197 75	144 49 708	859 596	34 83	27	0
0,77101	1̄.97127 75389 0901	25653 5226 111	1 2231 053 25	144 48 848	859 561	34 83	27	0
0,77102	1̄.97128 01042 6127	25652 2995 058	1 2230 908 76	144 47 988	859 526	34 83	27	0
0,77103	1̄.97128 26694 9122	25651 0764 149	1 2230 764 28	144 47 128	859 491	34 83	27	0
0,77104	1̄.97128 52345 9886	25649 8533 385	1 2230 619 81	144 46 269	859 456	34 83	27	0
0,77105	1̄.97128 77995 8419	25648 6302 765	1 2230 475 35	144 45 410	859 421	34 83	27	0
0,77106	1̄.97129 03644 4722	25647 4072 290	1 2230 330 90	144 44 551	859 386	34 83	27	0
0,77107	1̄.97129 29291 8794	25646 1841 959	1 2230 186 45	144 43 692	859 351	34 83	27	0
0,77108	1̄.97129 54938 0636	25644 9611 773	1 2230 042 01	144 42 833	859 316	34 83	27	0
0,77109	1̄.97129 80583 0248	25643 7381 731	1 2229 897 58	144 41 974	859 281	34 83	27	0
0,77110	1̄.97130 06226 7630	25642 5151 833	1 2229 753 16	144 41 115	859 246	34 83	27	0
0,77111	1̄.97130 31869 2782	25641 2922 080	1 2229 608 75	144 40 256	859 211	34 83	27	0
0,77112	1̄.97130 57510 5704	25640 0692 471	1 2229 464 35	144 39 397	859 176	34 83	27	0
0,77113	1̄.97130 83150 6396	25638 8463 007	1 2229 319 96	144 38 538	859 141	34 83	27	0
0,77114	1̄.97131 08789 4859	25637 6233 687	1 2229 175 57	144 37 679	859 106	34 83	27	0
0,77115	1̄.97131 34427 1093	25636 4004 511	1 2229 031 19	144 36 820	859 071	34 83	27	0
0,77116	1̄.97131 60063 5098	25635 1775 480	1 2228 886 82	144 35 961	859 036	34 83	27	0
0,77117	1̄.97131 85698 6873	25633 9546 593	1 2228 742 46	144 35 102	859 001	34 83	27	0
0,77118	1̄.97132 11332 6420	25632 7317 851	1 2228 598 11	144 34 243	858 966	34 83	27	0
0,77119	1̄.97132 36965 3738	25631 5089 253	1 2228 453 77	144 33 384	858 931	34 83	27	0
0,77120	1̄.97132 62596 8827	25630 2860 799	1 2228 309 44	144 32 525	858 896	34 83	27	0
0,77121	1̄.97132 88227 1688	25629 0632 490	1 2228 165 11	144 31 666	858 861	34 83	27	0
0,77122	1̄.97133 13856 2320	25627 8404 325	1 2228 020 79	144 30 807	858 826	34 83	27	0
0,77123	1̄.97133 39484 0724	25626 6176 304	1 2227 876 48	144 29 948	858 791	34 83	27	0
0,77124	1̄.97133 65110 6900	25625 3948 428	1 2227 732 18	144 29 089	858 756	34 83	27	0
0,77125	1̄.97133 90736 0848	25624 1720 696	1 2227 587 89	144 28 230	858 721	34 83	27	0
0,77126	1̄.97134 16360 2569	25622 9493 108	1 2227 443 61	144 27 371	858 686	34 83	27	0
0,77127	1̄.97134 41983 2062	25621 7265 664	1 2227 299 34	144 26 512	858 651	34 83	27	0
0,77128	1̄.97134 67604 9328	25620 5038 365	1 2227 155 07	144 25 653	858 616	34 83	27	0
0,77129	1̄.97134 93225 4366	25619 2811 210	1 2227 010 81	144 24 794	858 581	34 83	27	0
0,77130	1̄.97135 18844 7177	25618 0584 199	1 2226 866 56	144 23 935	858 546	34 83	27	0
0,77131	1̄.97135 44462 7761	25616 8357 332	1 2226 722 32	144 23 076	858 511	34 83	27	0
0,77132	1̄.97135 70079 6118	25615 6130 610	1 2226 578 09	144 22 217	858 476	34 83	27	0
0,77133	1̄.97135 95695 2249	25614 3904 032	1 2226 433 87	144 21 359	858 441	34 83	27	0
0,77134	1̄.97136 21309 6153	25613 1677 598	1 2226 289 66	144 20 501	858 406	34 83	27	0
0,77135	1̄.97136 46922 7831	25611 9451 308	1 2226 145 45	144 19 643	858 371	34 83	27	0
0,77136	1̄.97136 72534 7282	25610 7225 163	1 2226 001 25	144 18 785	858 336	34 83	27	0
0,77137	1̄.97136 98145 4507	25609 4999 162	1 2225 857 06	144 17 927	858 301	34 83	27	0
0,77138	1̄.97137 23754 9506	25608 2773 305	1 2225 712 88	144 17 069	858 266	34 83	27	0
0,77139	1̄.97137 49363 2279	25607 0547 592	1 2225 568 71	144 16 211	858 231	34 83	27	0
0,77140	1̄.97137 74970 2827	25605 8322 023	1 2225 424 55	144 15 353	858 196	34 83	27	0
0,77141	1̄.97138 00576 1149	25604 6096 598	1 2225 280 40	144 14 495	858 161	34 83	27	0
0,77142	1̄.97138 26180 7246	25603 3871 318	1 2225 136 26	144 13 637	858 126	34 83	27	0
0,77143	1̄.97138 51784 1117	25602 1646 182	1 2224 992 12	144 12 779	858 091	34 83	27	0
0,77144	1̄.97138 77386 2763	25600 9421 190	1 2224 847 99	144 11 921	858 056	34 83	27	0
0,77145	1̄.97139 02987 2184	25599 7196 342	1 2224 703 87	144 11 063	858 021	34 83	27	0
0,77146	1̄.97139 28586 9380	25598 4971 638	1 2224 559 76	144 10 205	857 986	34 83	27	0
0,77147	1̄.97139 54185 4352	25597 2747 078	1 2224 415 66	144 09 347	857 951	34 83	27	0
0,77148	1̄.97139 79782 7099	25596 0522 662	1 2224 271 57	144 08 489	857 916	34 83	27	0
0,77149	1̄.97140 05378 7622	25594 8298 390	1 2224 127 49	144 07 631	857 881	34 83	27	0
0,77150	1̄.97140 30973 5920	25593 6074 263	1 2223 983 41	144 06 773	857 846	34 83	27	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,77150	1̄.97140 30973 5920	25593 6074 263	1'2223 983 41	144 06 773	857 846	34 83	27	0
0,77151	1̄.97140 56567 1994	25592 3850 280	1'2223 839 34	144 05 915	857 811	34 83	27	0
0,77152	1̄.97140 82159 5844	25591 1626 441	1'2223 695 28	144 05 057	857 776	34 83	27	0
0,77153	1̄.97141 07750 7470	25589 9402 746	1'2223 551 23	144 04 199	857 741	34 83	27	0
0,77154	1̄.97141 33340 6873	25588 7179 195	1'2223 407 19	144 03 341	857 706	34 83	27	0
0,77155	1̄.97141 58929 4052	25587 4955 788	1'2223 263 16	144 02 483	857 671	34 83	27	0
0,77156	1̄.97141 84516 9008	25586 2732 525	1'2223 119 14	144 01 625	857 636	34 83	27	0
0,77157	1̄.97142 10103 1741	25585 0509 406	1'2222 975 12	144 00 767	857 601	34 83	27	0
0,77158	1̄.97142 35688 2250	25583 8286 431	1'2222 831 11	143 99 909	857 566	34 83	27	0
0,77159	1̄.97142 61272 0536	25582 6063 600	1'2222 687 11	143 99 051	857 531	34 83	27	0
0,77160	1̄.97142 86854 6600	25581 3840 913	1'2222 543 12	143 98 193	857 496	34 83	27	0
0,77161	1̄.97143 12436 0441	25580 1618 370	1'2222 399 14	143 97 336	857 461	34 83	27	0
0,77162	1̄.97143 38016 2059	25578 9395 971	1'2222 255 17	143 96 479	857 426	34 83	27	0
0,77163	1̄.97143 63595 1455	25577 7173 716	1'2222 111 21	143 95 622	857 391	34 83	27	0
0,77164	1̄.97143 89172 8629	25576 4951 605	1'2221 967 25	143 94 765	857 356	34 83	27	0
0,77165	1̄.97144 14749 3581	25575 2729 638	1'2221 823 30	143 93 908	857 321	34 83	27	0
0,77166	1̄.97144 40324 6311	25574 0507 815	1'2221 679 36	143 93 051	857 286	34 83	27	0
0,77167	1̄.97144 65898 6819	25572 8286 136	1'2221 535 43	143 92 194	857 251	34 83	27	0
0,77168	1̄.97144 91471 5105	25571 6064 601	1'2221 391 51	143 91 337	857 216	34 83	27	0
0,77169	1̄.97145 17043 1170	25570 3843 209	1'2221 247 60	143 90 480	857 181	34 83	27	0
0,77170	1̄.97145 42613 5013	25569 1621 961	1'2221 103 70	143 89 623	857 146	34 83	27	0
0,77171	1̄.97145 68182 6635	25567 9400 857	1'2220 959 80	143 88 766	857 111	34 83	27	0
0,77172	1̄.97145 93750 6036	25566 7179 897	1'2220 815 91	143 87 909	857 076	34 83	27	0
0,77173	1̄.97146 19317 3216	25565 4959 081	1'2220 672 03	143 87 052	857 041	34 83	27	0
0,77174	1̄.97146 44882 8175	25564 2738 409	1'2220 528 16	143 86 195	857 006	34 83	27	0
0,77175	1̄.97146 70447 0913	25563 0517 881	1'2220 384 30	143 85 338	856 971	34 83	27	0
0,77176	1̄.97146 96010 1431	25561 8297 497	1'2220 240 45	143 84 481	856 936	34 83	27	0
0,77177	1̄.97147 21571 9728	25560 6077 257	1'2220 096 61	143 83 624	856 901	34 83	27	0
0,77178	1̄.97147 47132 5805	25559 3857 160	1'2219 952 77	143 82 767	856 866	34 83	27	0
0,77179	1̄.97147 72691 9662	25558 1637 207	1'2219 808 94	143 81 910	856 831	34 83	27	0
0,77180	1̄.97147 98250 1299	25556 9417 398	1'2219 665 12	143 81 053	856 796	34 83	27	0
0,77181	1̄.97148 23807 0716	25555 7197 733	1'2219 521 31	143 80 196	856 761	34 83	27	0
0,77182	1̄.97148 49362 7914	25554 4978 212	1'2219 377 51	143 79 339	856 726	34 83	27	0
0,77183	1̄.97148 74917 2892	25553 2758 834	1'2219 233 72	143 78 482	856 691	34 83	27	0
0,77184	1̄.97149 00470 5651	25552 0539 600	1'2219 089 94	143 77 625	856 656	34 83	27	0
0,77185	1̄.97149 26022 6191	25550 8320 510	1'2218 946 16	143 76 768	856 621	34 83	27	0
0,77186	1̄.97149 51573 4512	25549 6101 564	1'2218 802 39	143 75 911	856 586	34 83	27	0
0,77187	1̄.97149 77123 0614	25548 3882 762	1'2218 658 63	143 75 054	856 551	34 83	27	0
0,77188	1̄.97150 02671 4497	25547 1664 103	1'2218 514 88	143 74 197	856 516	34 83	27	0
0,77189	1̄.97150 28218 6161	25545 9445 588	1'2218 371 14	143 73 340	856 481	34 83	27	0
0,77190	1̄.97150 53764 5607	25544 7227 217	1'2218 227 41	143 72 484	856 446	34 83	27	0
0,77191	1̄.97150 79309 2834	25543 5008 990	1'2218 083 69	143 71 628	856 411	34 83	27	0
0,77192	1̄.97151 04852 7843	25542 2790 906	1'2217 939 97	143 70 772	856 376	34 83	27	0
0,77193	1̄.97151 30395 0634	25541 0572 966	1'2217 796 26	143 69 916	856 341	34 83	27	0
0,77194	1̄.97151 55936 1207	25539 8355 170	1'2217 652 56	143 69 060	856 306	34 83	27	0
0,77195	1̄.97151 81475 9562	25538 6137 517	1'2217 508 87	143 68 204	856 271	34 83	27	0
0,77196	1̄.97152 07014 5700	25537 3920 008	1'2217 365 19	143 67 348	856 236	34 83	27	0
0,77197	1̄.97152 32551 9620	25536 1702 643	1'2217 221 52	143 66 492	856 201	34 83	27	0
0,77198	1̄.97152 58088 1323	25534 9485 421	1'2217 077 86	143 65 636	856 166	34 83	27	0
0,77199	1̄.97152 83623 0808	25533 7268 343	1'2216 934 20	143 64 780	856 131	34 83	27	0
0,77200	1̄.97153 09156 8076	25532 5051 409	1'2216 790 55	143 63 924	856 096	34 83	27	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

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0,77200	1.97153 09156 8076	25532 5051 409	1.2216 790 55	143 63 924	856 096	34 83	27	0
0,77201	1.97153 34689 3127	25531 2834 618	1.2216 646 91	143 63 068	856 061	34 83	27	0
0,77202	1.97153 60220 5962	25530 0617 971	1.2216 503 28	143 62 212	856 026	34 83	27	0
0,77203	1.97153 85750 6580	25528 8401 468	1.2216 359 66	143 61 356	855 991	34 83	27	0
0,77204	1.97154 11279 4981	25527 6185 108	1.2216 216 05	143 60 500	855 956	34 83	27	0
0,77205	1.97154 36807 1166	25526 3968 892	1.2216 072 45	143 59 644	855 921	34 83	27	0
0,77206	1.97154 62333 5135	25525 1752 820	1.2215 928 85	143 58 788	855 886	34 83	27	0
0,77207	1.97154 87858 6888	25523 9536 891	1.2215 785 26	143 57 932	855 851	34 83	27	0
0,77208	1.97155 13382 6425	25522 7321 106	1.2215 641 68	143 57 076	855 816	34 83	27	0
0,77209	1.97155 38905 3746	25521 5105 464	1.2215 498 11	143 56 220	855 781	34 83	27	0
0,77210	1.97155 64426 8851	25520 2889 966	1.2215 354 55	143 55 364	855 746	34 83	27	0
0,77211	1.97155 89947 1741	25519 0674 611	1.2215 211 00	143 54 508	855 711	34 83	27	0
0,77212	1.97156 15466 2416	25517 8459 400	1.2215 067 45	143 53 652	855 676	34 83	27	0
0,77213	1.97156 40984 0875	25516 6244 333	1.2214 923 91	143 52 796	855 641	34 83	27	0
0,77214	1.97156 66500 7119	25515 4029 409	1.2214 780 38	143 51 940	855 606	34 83	27	0
0,77215	1.97156 92016 1148	25514 1814 629	1.2214 636 86	143 51 084	855 571	34 83	27	0
0,77216	1.97157 17530 2963	25512 9599 992	1.2214 493 35	143 50 228	855 536	34 83	27	0
0,77217	1.97157 43043 2563	25511 7385 499	1.2214 349 85	143 49 372	855 501	34 83	27	0
0,77218	1.97157 68554 9948	25510 5171 149	1.2214 206 36	143 48 516	855 466	34 83	27	0
0,77219	1.97157 94065 5119	25509 2956 943	1.2214 062 87	143 47 661	855 431	34 83	27	0
0,77220	1.97158 19574 8076	25508 0742 880	1.2213 919 39	143 46 806	855 396	34 83	27	0
0,77221	1.97158 45082 8819	25506 8528 961	1.2213 775 92	143 45 951	855 361	34 83	27	0
0,77222	1.97158 70589 7348	25505 6315 185	1.2213 632 46	143 45 096	855 326	34 83	27	0
0,77223	1.97158 96095 3663	25504 4101 553	1.2213 489 01	143 44 241	855 291	34 83	27	0
0,77224	1.97159 21599 7765	25503 1888 064	1.2213 345 57	143 43 386	855 256	34 83	27	0
0,77225	1.97159 47102 9653	25501 9674 718	1.2213 202 14	143 42 531	855 221	34 83	27	0
0,77226	1.97159 72604 9328	25500 7461 516	1.2213 058 71	143 41 676	855 186	34 83	27	0
0,77227	1.97159 98105 6790	25499 5248 457	1.2212 915 29	143 40 821	855 151	34 83	27	0
0,77228	1.97160 23605 2038	25498 3035 542	1.2212 771 88	143 39 966	855 116	34 83	27	0
0,77229	1.97160 49103 5074	25497 0822 770	1.2212 628 48	143 39 111	855 081	34 83	27	0
0,77230	1.97160 74600 5897	25495 8610 142	1.2212 485 09	143 38 256	855 046	34 83	27	0
0,77231	1.97161 00096 4507	25494 6397 657	1.2212 341 71	143 37 401	855 011	34 83	27	0
0,77232	1.97161 25591 0905	25493 4185 315	1.2212 198 34	143 36 546	854 976	34 83	27	0
0,77233	1.97161 51084 5090	25492 1973 117	1.2212 054 97	143 35 691	854 941	34 83	27	0
0,77234	1.97161 76576 7063	25490 9761 062	1.2211 911 61	143 34 836	854 906	34 83	27	0
0,77235	1.97162 02067 6824	25489 7549 150	1.2211 768 26	143 33 981	854 871	34 83	27	0
0,77236	1.97162 27557 4373	25488 5337 382	1.2211 624 92	143 33 126	854 836	34 83	27	0
0,77237	1.97162 53045 9710	25487 3125 757	1.2211 481 59	143 32 271	854 801	34 83	27	0
0,77238	1.97162 78533 2836	25486 0914 275	1.2211 338 27	143 31 416	854 766	34 83	27	0
0,77239	1.97163 04019 3750	25484 8702 937	1.2211 194 96	143 30 561	854 731	34 83	27	0
0,77240	1.97163 29504 2453	25483 6491 742	1.2211 051 65	143 29 706	854 696	34 83	27	0
0,77241	1.97163 54987 8945	25482 4280 690	1.2210 908 35	143 28 851	854 661	34 83	27	0
0,77242	1.97163 80470 3226	25481 2069 782	1.2210 765 06	143 27 996	854 626	34 83	27	0
0,77243	1.97164 05951 5296	25479 9859 017	1.2210 621 78	143 27 141	854 591	34 83	27	0
0,77244	1.97164 31431 5155	25478 7648 395	1.2210 478 51	143 26 286	854 556	34 83	27	0
0,77245	1.97164 56910 2803	25477 5437 916	1.2210 335 25	143 25 431	854 521	34 83	27	0
0,77246	1.97164 82387 8241	25476 3227 581	1.2210 192 00	143 24 576	854 486	34 83	27	0
0,77247	1.97165 07864 1469	25475 1017 389	1.2210 048 75	143 23 722	854 451	34 83	27	0
0,77248	1.97165 33339 2486	25473 8807 340	1.2209 905 51	143 22 868	854 416	34 83	27	0
0,77249	1.97165 58813 1293	25472 6597 434	1.2209 762 28	143 22 014	854 381	34 83	27	0
0,77250	1.97165 84285 7890	25471 4387 672	1.2209 619 06	143 21 160	854 346	34 83	27	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

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0,77250	1,97165,84285,7890	25471,4387,672	1,2209,619,06	143,21,160	854,346	34,83	27	0
0,77251	1,97166,09757,2278	25470,2178,053	1,2209,475,85	143,20,306	854,311	34,83	27	0
0,77252	1,97166,35227,4456	25468,9968,577	1,2209,332,65	143,19,452	854,276	34,83	27	0
0,77253	1,97166,60696,4425	25467,7759,244	1,2209,189,46	143,18,598	854,241	34,83	27	0
0,77254	1,97166,86164,2184	25466,5550,055	1,2209,046,27	143,17,744	854,206	34,83	27	0
0,77255	1,97167,11630,7734	25465,3341,009	1,2208,903,09	143,16,890	854,171	34,83	27	0
0,77256	1,97167,37096,1075	25464,1132,106	1,2208,759,92	143,16,036	854,136	34,83	27	0
0,77257	1,97167,62560,2207	25462,8923,346	1,2208,616,76	143,15,182	854,101	34,83	27	0
0,77258	1,97167,88023,1130	25461,6714,729	1,2208,473,61	143,14,328	854,066	34,83	27	0
0,77259	1,97168,13484,7845	25460,4506,255	1,2208,330,47	143,13,474	854,031	34,83	27	0
0,77260	1,97168,38945,2351	25459,2297,925	1,2208,187,34	143,12,620	853,996	34,83	27	0
0,77261	1,97168,64404,4649	25458,0089,738	1,2208,044,21	143,11,766	853,961	34,83	27	0
0,77262	1,97168,89862,4739	25456,7881,694	1,2207,901,09	143,10,912	853,926	34,83	27	0
0,77263	1,97169,15319,2621	25455,5673,793	1,2207,757,98	143,10,058	853,891	34,83	27	0
0,77264	1,97169,40774,8295	25454,3466,035	1,2207,614,88	143,09,204	853,856	34,83	27	0
0,77265	1,97169,66229,1761	25453,1258,420	1,2207,471,79	143,08,350	853,821	34,83	27	0
0,77266	1,97169,91682,3019	25451,9050,948	1,2207,328,71	143,07,496	853,786	34,83	27	0
0,77267	1,97170,17134,2070	25450,6843,619	1,2207,185,64	143,06,642	853,751	34,83	27	0
0,77268	1,97170,42584,8914	25449,4636,433	1,2207,042,57	143,05,788	853,716	34,83	27	0
0,77269	1,97170,68034,3550	25448,2429,390	1,2206,899,51	143,04,934	853,681	34,83	27	0
0,77270	1,97170,93482,5979	25447,0222,490	1,2206,756,46	143,04,080	853,646	34,83	27	0
0,77271	1,97171,18929,6201	25445,8015,734	1,2206,613,42	143,03,226	853,611	34,83	27	0
0,77272	1,97171,44375,4217	25444,5809,121	1,2206,470,39	143,02,372	853,576	34,83	27	0
0,77273	1,97171,69820,0026	25443,3602,651	1,2206,327,37	143,01,518	853,541	34,83	27	0
0,77274	1,97171,95263,3629	25442,1396,324	1,2206,184,35	143,00,664	853,506	34,83	27	0
0,77275	1,97172,20705,5025	25440,9190,140	1,2206,041,34	142,99,810	853,471	34,83	27	0
0,77276	1,97172,46146,4215	25439,6984,099	1,2205,898,34	142,98,957	853,436	34,83	27	0
0,77277	1,97172,71586,1199	25438,4778,201	1,2205,755,35	142,98,104	853,401	34,83	27	0
0,77278	1,97172,97024,5977	25437,2572,446	1,2205,612,37	142,97,251	853,366	34,83	27	0
0,77279	1,97173,22461,8549	25436,0366,834	1,2205,469,40	142,96,398	853,331	34,83	27	0
0,77280	1,97173,47897,8916	25434,8161,365	1,2205,326,44	142,95,545	853,296	34,83	27	0
0,77281	1,97173,73332,7077	25433,5956,039	1,2205,183,48	142,94,692	853,261	34,83	27	0
0,77282	1,97173,98766,3033	25432,3750,856	1,2205,040,53	142,93,839	853,226	34,83	27	0
0,77283	1,97174,24198,6784	25431,1545,815	1,2204,897,59	142,92,986	853,191	34,83	27	0
0,77284	1,97174,49629,8330	25429,9340,917	1,2204,754,66	142,92,133	853,156	34,83	27	0
0,77285	1,97174,75059,7671	25428,7136,162	1,2204,611,74	142,91,280	853,121	34,83	27	0
0,77286	1,97175,00488,4807	25427,4931,550	1,2204,468,83	142,90,427	853,086	34,83	27	0
0,77287	1,97175,25915,9739	25426,2727,081	1,2204,325,93	142,89,574	853,051	34,83	27	0
0,77288	1,97175,51342,2466	25425,0522,755	1,2204,183,03	142,88,721	853,016	34,83	27	0
0,77289	1,97175,76767,2989	25423,8318,572	1,2204,040,14	142,87,868	852,981	34,83	27	0
0,77290	1,97176,02191,1308	25422,6114,532	1,2203,897,26	142,87,015	852,946	34,83	27	0
0,77291	1,97176,27613,7423	25421,3910,635	1,2203,754,39	142,86,162	852,911	34,83	27	0
0,77292	1,97176,53035,1334	25420,1706,881	1,2203,611,53	142,85,309	852,876	34,83	27	0
0,77293	1,97176,78455,3041	25418,9503,269	1,2203,468,68	142,84,456	852,841	34,83	27	0
0,77294	1,97177,03874,2544	25417,7299,800	1,2203,325,84	142,83,603	852,806	34,83	27	0
0,77295	1,97177,29291,9844	25416,5096,474	1,2203,183,00	142,82,750	852,771	34,83	27	0
0,77296	1,97177,54708,4940	25415,2893,291	1,2203,040,17	142,81,897	852,736	34,83	27	0
0,77297	1,97177,80123,7833	25414,0690,251	1,2202,897,35	142,81,044	852,701	34,83	27	0
0,77298	1,97178,05537,8523	25412,8487,354	1,2202,754,54	142,80,191	852,666	34,83	27	0
0,77299	1,97178,30950,7010	25411,6284,599	1,2202,611,74	142,79,338	852,631	34,83	27	0
0,77300	1,97178,56362,3295	25410,4081,987	1,2202,468,95	142,78,485	852,596	34,83	27	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,77300	1̄.97178 56362 3295	25410 4081 987	1 2202 468 95	142 78 485	852 596	34 83	27	0
0,77301	1̄.97178 81772 7377	25409 1879 518	1 2202 326 17	142 77 632	852 561	34 83	27	0
0,77302	1̄.97179 07181 9257	25407 9677 192	1 2202 183 39	142 76 779	852 526	34 83	27	0
0,77303	1̄.97179 32589 8934	25406 7475 009	1 2202 040 62	142 75 926	852 491	34 83	27	0
0,77304	1̄.97179 57996 6409	25405 5272 968	1 2201 897 86	142 75 074	852 456	34 83	27	0
0,77305	1̄.97179 83402 1682	25404 3071 070	1 2201 755 11	142 74 222	852 421	34 83	27	0
0,77306	1̄.97180 08806 4753	25403 0869 315	1 2201 612 37	142 73 370	852 386	34 83	27	0
0,77307	1̄.97180 34209 5622	25401 8667 703	1 2201 469 64	142 72 518	852 351	34 83	27	0
0,77308	1̄.97180 59611 4290	25400 6466 233	1 2201 326 91	142 71 666	852 316	34 83	27	0
0,77309	1̄.97180 85012 0756	25399 4264 906	1 2201 184 19	142 70 814	852 281	34 83	27	0
0,77310	1̄.97181 10411 5021	25398 2063 722	1 2201 041 48	142 69 962	852 246	34 83	27	0
0,77311	1̄.97181 35809 7085	25396 9862 681	1 2200 898 78	142 69 110	852 211	34 83	27	0
0,77312	1̄.97181 61206 6948	25395 7661 782	1 2200 756 09	142 68 258	852 176	34 83	27	0
0,77313	1̄.97181 86602 4610	25394 5461 026	1 2200 613 41	142 67 406	852 141	34 83	27	0
0,77314	1̄.97182 11997 0071	25393 3260 413	1 2200 470 74	142 66 554	852 106	34 83	27	0
0,77315	1̄.97182 37390 3331	25392 1059 942	1 2200 328 07	142 65 702	852 071	34 83	27	0
0,77316	1̄.97182 62782 4391	25390 8859 614	1 2200 185 41	142 64 850	852 036	34 83	27	0
0,77317	1̄.97182 88173 3251	25389 6659 429	1 2200 042 76	142 63 998	852 001	34 83	27	0
0,77318	1̄.97183 13562 9910	25388 4459 386	1 2199 900 12	142 63 146	851 966	34 83	27	0
0,77319	1̄.97183 38951 4369	25387 2259 486	1 2199 757 49	142 62 294	851 931	34 83	27	0
0,77320	1̄.97183 64338 6628	25386 0059 729	1 2199 614 87	142 61 442	851 896	34 83	27	0
0,77321	1̄.97183 89724 6688	25384 7860 114	1 2199 472 26	142 60 590	851 861	34 83	27	0
0,77322	1̄.97184 15109 4548	25383 5660 642	1 2199 329 65	142 59 738	851 826	34 83	27	0
0,77323	1̄.97184 40493 0209	25382 3461 312	1 2199 187 05	142 58 886	851 791	34 83	27	0
0,77324	1̄.97184 65875 3670	25381 1262 125	1 2199 044 46	142 58 034	851 756	34 83	27	0
0,77325	1̄.97184 91256 4932	25379 9063 081	1 2198 901 88	142 57 182	851 721	34 83	27	0
0,77326	1̄.97185 16636 3995	25378 6864 179	1 2198 759 31	142 56 330	851 686	34 83	27	0
0,77327	1̄.97185 42015 0859	25377 4665 420	1 2198 616 75	142 55 478	851 651	34 83	27	0
0,77328	1̄.97185 67392 5524	25376 2466 803	1 2198 474 20	142 54 626	851 616	34 83	27	0
0,77329	1̄.97185 92768 7991	25375 0268 329	1 2198 331 65	142 53 774	851 581	34 83	27	0
0,77330	1̄.97186 18143 8259	25373 8069 997	1 2198 189 11	142 52 922	851 546	34 83	27	0
0,77331	1̄.97186 43517 6329	25372 5871 808	1 2198 046 58	142 52 070	851 511	34 83	27	0
0,77332	1̄.97186 68890 2201	25371 3673 761	1 2197 904 06	142 51 218	851 476	34 83	27	0
0,77333	1̄.97186 94261 5875	25370 1475 857	1 2197 761 55	142 50 367	851 441	34 83	27	0
0,77334	1̄.97187 19631 7351	25368 9278 095	1 2197 619 05	142 49 516	851 406	34 83	27	0
0,77335	1̄.97187 45000 6629	25367 7080 476	1 2197 476 55	142 48 665	851 371	34 83	27	0
0,77336	1̄.97187 70368 3709	25366 4882 999	1 2197 334 06	142 47 814	851 336	34 83	27	0
0,77337	1̄.97187 95734 8592	25365 2685 665	1 2197 191 58	142 46 963	851 301	34 83	27	0
0,77338	1̄.97188 21100 1278	25364 0488 473	1 2197 049 11	142 46 112	851 266	34 83	27	0
0,77339	1̄.97188 46464 1766	25362 8291 424	1 2196 906 65	142 45 261	851 231	34 83	27	0
0,77340	1̄.97188 71827 0057	25361 6094 517	1 2196 764 20	142 44 410	851 196	34 83	27	0
0,77341	1̄.97188 97188 6152	25360 3897 753	1 2196 621 76	142 43 559	851 161	34 83	27	0
0,77342	1̄.97189 22549 0050	25359 1701 131	1 2196 479 32	142 42 708	851 126	34 83	27	0
0,77343	1̄.97189 47908 1751	25357 9504 652	1 2196 336 89	142 41 857	851 091	34 83	27	0
0,77344	1̄.97189 73266 1256	25356 7308 315	1 2196 194 47	142 41 006	851 056	34 83	27	0
0,77345	1̄.97189 98622 8564	25355 5112 121	1 2196 052 06	142 40 155	851 021	34 83	27	0
0,77346	1̄.97190 23978 3676	25354 2916 069	1 2195 909 66	142 39 304	850 986	34 83	27	0
0,77347	1̄.97190 49332 6592	25353 0720 159	1 2195 767 27	142 38 453	850 951	34 83	27	0
0,77348	1̄.97190 74685 7312	25351 8524 392	1 2195 624 89	142 37 602	850 916	34 83	27	0
0,77349	1̄.97191 00037 5836	25350 6328 767	1 2195 482 51	142 36 751	850 881	34 83	27	0
0,77350	1̄.97191 25388 2165	25349 4133 284	1 2195 340 14	142 35 900	850 846	34 83	27	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,77350	1̄.97191 25388 2165	25349 4133 284	1'2195 340 14	142 35 900	850 846	34 83	27	0
0,77351	1̄.97191 50737 6298	25348 1937 944	1'2195 197 78	142 35 049	850 811	34 83	27	0
0,77352	1̄.97191 76085 8236	25346 9742 746	1'2195 055 43	142 34 198	850 776	34 83	27	0
0,77353	1̄.97192 01432 7979	25345 7547 691	1'2194 913 09	142 33 347	850 741	34 83	27	0
0,77354	1̄.97192 26778 5527	25344 5352 778	1'2194 770 76	142 32 496	850 706	34 83	27	0
0,77355	1̄.97192 52123 0880	25343 3158 007	1'2194 628 44	142 31 645	850 671	34 83	27	0
0,77356	1̄.97192 77466 4038	25342 0963 379	1'2194 486 12	142 30 794	850 636	34 83	27	0
0,77357	1̄.97193 02808 5001	25340 8768 893	1'2194 343 81	142 29 943	850 601	34 83	27	0
0,77358	1̄.97193 28149 3770	25339 6574 549	1'2194 201 51	142 29 092	850 566	34 83	27	0
0,77359	1̄.97193 53489 0345	25338 4380 347	1'2194 059 22	142 28 241	850 531	34 83	27	0
0,77360	1̄.97193 78827 4725	25337 2186 288	1'2193 916 94	142 27 390	850 496	34 83	27	0
0,77361	1̄.97194 04164 6911	25335 9992 371	1'2193 774 67	142 26 540	850 461	34 83	27	0
0,77362	1̄.97194 29500 6903	25334 7798 596	1'2193 632 40	142 25 690	850 426	34 83	27	0
0,77363	1̄.97194 54835 4702	25333 5604 964	1'2193 490 14	142 24 840	850 391	34 83	27	0
0,77364	1̄.97194 80169 0307	25332 3411 474	1'2193 347 89	142 23 990	850 356	34 83	27	0
0,77365	1̄.97195 05501 3718	25331 1218 126	1'2193 205 65	142 23 140	850 321	34 83	27	0
0,77366	1̄.97195 30832 4936	25329 9024 920	1'2193 063 42	142 22 290	850 286	34 83	27	0
0,77367	1̄.97195 56162 3961	25328 6831 857	1'2192 921 20	142 21 440	850 251	34 83	27	0
0,77368	1̄.97195 81491 0793	25327 4638 936	1'2192 778 99	142 20 590	850 216	34 83	27	0
0,77369	1̄.97196 06818 5432	25326 2446 157	1'2192 636 78	142 19 740	850 181	34 83	27	0
0,77370	1̄.97196 32144 7878	25325 0253 520	1'2192 494 58	142 18 890	850 146	34 83	27	0
0,77371	1̄.97196 57469 8132	25323 8061 025	1'2192 352 39	142 18 040	850 111	34 83	27	0
0,77372	1̄.97196 82793 6193	25322 5868 673	1'2192 210 21	142 17 190	850 076	34 83	27	0
0,77373	1̄.97197 08116 2062	25321 3676 463	1'2192 068 04	142 16 340	850 041	34 83	27	0
0,77374	1̄.97197 33437 5738	25320 1484 395	1'2191 925 88	142 15 490	850 006	34 83	27	0
0,77375	1̄.97197 58757 7222	25318 9292 469	1'2191 783 73	142 14 640	849 971	34 83	27	0
0,77376	1̄.97197 84076 6514	25317 7100 685	1'2191 641 58	142 13 790	849 936	34 83	27	0
0,77377	1̄.97198 09394 3615	25316 4909 043	1'2191 499 44	142 12 940	849 901	34 83	27	0
0,77378	1̄.97198 34710 8524	25315 2717 544	1'2191 357 31	142 12 090	849 866	34 83	27	0
0,77379	1̄.97198 60026 1242	25314 0526 187	1'2191 215 19	142 11 240	849 831	34 83	27	0
0,77380	1̄.97198 85340 1768	25312 8334 972	1'2191 073 08	142 10 390	849 796	34 83	27	0
0,77381	1̄.97199 10653 0103	25311 6143 899	1'2190 930 98	142 09 540	849 761	34 83	27	0
0,77382	1̄.97199 35964 6247	25310 3952 968	1'2190 788 88	142 08 690	849 726	34 83	27	0
0,77383	1̄.97199 61275 0200	25309 1762 179	1'2190 646 79	142 07 840	849 691	34 83	27	0
0,77384	1̄.97199 86584 1962	25307 9571 532	1'2190 504 71	142 06 990	849 656	34 83	27	0
0,77385	1̄.97200 11892 1534	25306 7381 027	1'2190 362 64	142 06 140	849 621	34 83	27	0
0,77386	1̄.97200 37198 8915	25305 5190 664	1'2190 220 58	142 05 290	849 586	34 83	27	0
0,77387	1̄.97200 62504 4106	25304 3000 443	1'2190 078 53	142 04 440	849 551	34 83	27	0
0,77388	1̄.97200 87808 7106	25303 0810 364	1'2189 936 49	142 03 590	849 516	34 83	27	0
0,77389	1̄.97201 13111 7916	25301 8620 428	1'2189 794 45	142 02 740	849 481	34 83	27	0
0,77390	1̄.97201 38413 6536	25300 6430 634	1'2189 652 42	142 01 891	849 446	34 83	27	0
0,77391	1̄.97201 63714 2967	25299 4240 982	1'2189 510 40	142 01 042	849 411	34 83	27	0
0,77392	1̄.97201 89013 7208	25298 2051 472	1'2189 368 39	142 00 193	849 376	34 83	27	0
0,77393	1̄.97202 14311 9259	25296 9862 104	1'2189 226 39	141 99 344	849 341	34 83	27	0
0,77394	1̄.97202 39608 9121	25295 7672 878	1'2189 084 40	141 98 495	849 306	34 83	27	0
0,77395	1̄.97202 64904 6794	25294 5483 794	1'2188 942 42	141 97 646	849 271	34 83	27	0
0,77396	1̄.97202 90199 2278	25293 3294 852	1'2188 800 44	141 96 797	849 236	34 83	27	0
0,77397	1̄.97203 15492 5573	25292 1106 052	1'2188 658 47	141 95 948	849 201	34 83	27	0
0,77398	1̄.97203 40784 6679	25290 8917 394	1'2188 516 51	141 95 099	849 166	34 83	27	0
0,77399	1̄.97203 66075 5596	25289 6728 877	1'2188 374 56	141 94 250	849 131	34 83	27	0
0,77400	1̄.97203 91365 2325	25288 4540 502	1'2188 232 62	141 93 401	849 096	34 83	27	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,77400	1̄.97203 91365 2325	25288 4540 502	1'2188 232 62	141 93 401	849 096	34 83	27	0
0,77401	1̄.97204 16653 6866	25287 2352 269	1'2188 090 69	141 92 552	849 061	34 83	27	0
0,77402	1̄.97204 41940 9218	25286 0164 178	1'2187 948 76	141 91 703	849 026	34 83	27	0
0,77403	1̄.97204 67226 9382	25284 7976 229	1'2187 806 84	141 90 854	848 991	34 83	27	0
0,77404	1̄.97204 92511 7358	25283 5788 422	1'2187 664 93	141 90 005	848 956	34 83	27	0
0,77405	1̄.97205 17795 3146	25282 3600 757	1'2187 523 03	141 89 156	848 921	34 83	27	0
0,77406	1̄.97205 43077 6747	25281 1413 234	1'2187 381 14	141 88 307	848 886	34 83	27	0
0,77407	1̄.97205 68358 8160	25279 9225 853	1'2187 239 26	141 87 458	848 851	34 83	27	0
0,77408	1̄.97205 93638 7386	25278 7038 614	1'2187 097 39	141 86 609	848 816	34 83	27	0
0,77409	1̄.97206 18917 4425	25277 4851 517	1'2186 955 52	141 85 760	848 781	34 83	27	0
0,77410	1̄.97206 44194 9277	25276 2664 561	1'2186 813 66	141 84 911	848 746	34 83	27	0
0,77411	1̄.97206 69471 1942	25275 0477 747	1'2186 671 81	141 84 062	848 711	34 83	27	0
0,77412	1̄.97206 94746 2420	25273 8291 075	1'2186 529 97	141 83 213	848 676	34 83	27	0
0,77413	1̄.97207 20020 0711	25272 6104 545	1'2186 388 14	141 82 364	848 641	34 83	27	0
0,77414	1̄.97207 45292 6816	25271 3918 157	1'2186 246 32	141 81 515	848 606	34 83	27	0
0,77415	1̄.97207 70564 0734	25270 1731 911	1'2186 104 50	141 80 666	848 571	34 83	27	0
0,77416	1̄.97207 95834 2466	25268 9545 807	1'2185 962 69	141 79 817	848 536	34 83	27	0
0,77417	1̄.97208 21103 2012	25267 7359 844	1'2185 820 89	141 78 968	848 501	34 83	27	0
0,77418	1̄.97208 46370 9372	25266 5174 023	1'2185 679 10	141 78 119	848 466	34 83	27	0
0,77419	1̄.97208 71637 4546	25265 2988 344	1'2185 537 32	141 77 271	848 431	34 83	27	0
0,77420	1̄.97208 96902 7534	25264 0802 807	1'2185 395 55	141 76 423	848 396	34 83	27	0
0,77421	1̄.97209 22166 8337	25262 8617 411	1'2185 253 79	141 75 575	848 361	34 83	27	0
0,77422	1̄.97209 47429 6954	25261 6432 157	1'2185 112 03	141 74 727	848 326	34 83	27	0
0,77423	1̄.97209 72691 3386	25260 4247 045	1'2184 970 28	141 73 879	848 291	34 83	27	0
0,77424	1̄.97209 97951 7633	25259 2062 075	1'2184 828 54	141 73 031	848 256	34 83	27	0
0,77425	1̄.97210 23210 9695	25257 9877 246	1'2184 686 81	141 72 183	848 221	34 83	27	0
0,77426	1̄.97210 48468 9572	25256 7692 559	1'2184 545 09	141 71 335	848 186	34 83	27	0
0,77427	1̄.97210 73725 7265	25255 5508 014	1'2184 403 38	141 70 487	848 151	34 83	27	0
0,77428	1̄.97210 98981 2773	25254 3323 611	1'2184 261 68	141 69 639	848 116	34 83	27	0
0,77429	1̄.97211 24235 6097	25253 1139 349	1'2184 119 98	141 68 791	848 081	34 83	27	0
0,77430	1̄.97211 49488 7236	25251 8955 229	1'2183 978 29	141 67 943	848 046	34 83	27	0
0,77431	1̄.97211 74740 6191	25250 6771 251	1'2183 836 61	141 67 095	848 011	34 83	27	0
0,77432	1̄.97211 99991 2962	25249 4587 414	1'2183 694 94	141 66 247	847 976	34 83	27	0
0,77433	1̄.97212 25240 7549	25248 2403 719	1'2183 553 28	141 65 399	847 941	34 83	27	0
0,77434	1̄.97212 50488 9953	25247 0220 166	1'2183 411 63	141 64 551	847 906	34 83	27	0
0,77435	1̄.97212 75736 0173	25245 8036 754	1'2183 269 98	141 63 703	847 871	34 83	27	0
0,77436	1̄.97213 00981 8210	25244 5853 484	1'2183 128 34	141 62 855	847 836	34 83	27	0
0,77437	1̄.97213 26226 4063	25243 3670 356	1'2182 986 71	141 62 007	847 801	34 83	27	0
0,77438	1̄.97213 51469 7733	25242 1487 369	1'2182 845 09	141 61 159	847 766	34 83	27	0
0,77439	1̄.97213 76711 9220	25240 9304 524	1'2182 703 48	141 60 311	847 731	34 83	27	0
0,77440	1̄.97214 01952 8525	25239 7121 821	1'2182 561 88	141 59 463	847 696	34 83	27	0
0,77441	1̄.97214 27192 5647	25238 4939 259	1'2182 420 29	141 58 615	847 661	34 83	27	0
0,77442	1̄.97214 52431 0586	25237 2756 839	1'2182 278 70	141 57 767	847 626	34 83	27	0
0,77443	1̄.97214 77668 3343	25236 0574 560	1'2182 137 12	141 56 919	847 591	34 83	27	0
0,77444	1̄.97215 02904 3918	25234 8392 423	1'2181 995 55	141 56 071	847 556	34 83	27	0
0,77445	1̄.97215 28139 2310	25233 6210 427	1'2181 853 99	141 55 223	847 521	34 83	27	0
0,77446	1̄.97215 53372 8520	25232 4028 573	1'2181 712 44	141 54 375	847 486	34 83	27	0
0,77447	1̄.97215 78605 2549	25231 1846 861	1'2181 570 90	141 53 528	847 451	34 83	27	0
0,77448	1̄.97216 03836 4396	25229 9665 290	1'2181 429 36	141 52 681	847 416	34 83	27	0
0,77449	1̄.97216 29066 4061	25228 7483 861	1'2181 287 83	141 51 834	847 381	34 83	27	0
0,77450	1̄.97216 54295 1545	25227 5302 573	1'2181 146 31	141 50 987	847 346	34 83	27	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,77450	1̄.97216 54295 1545	25227 5302 573	1'2181 146 31	141 50 987	847 346	34 83	27	0
0,77451	1̄.97216 79522 6848	25226 3121 427	1'2181 004 80	141 50 140	847 311	34 83	27	0
0,77452	1̄.97217 04748 9969	25225 0940 422	1'2180 863 30	141 49 293	847 276	34 83	27	0
0,77453	1̄.97217 29974 0909	25223 8759 559	1'2180 721 81	141 48 446	847 241	34 83	27	0
0,77454	1̄.97217 55197 9669	25222 6578 837	1'2180 580 33	141 47 599	847 206	34 83	27	0
0,77455	1̄.97217 80420 6248	25221 4398 257	1'2180 438 85	141 46 752	847 171	34 83	27	0
0,77456	1̄.97218 05642 0646	25220 2217 818	1'2180 297 38	141 45 905	847 136	34 83	27	0
0,77457	1̄.97218 30862 2864	25219 0037 521	1'2180 155 92	141 45 058	847 101	34 83	27	0
0,77458	1̄.97218 56081 2902	25217 7857 365	1'2180 014 47	141 44 211	847 066	34 83	27	0
0,77459	1̄.97218 81299 0759	25216 5677 351	1'2179 873 03	141 43 364	847 031	34 83	27	0
0,77460	1̄.97219 06515 6436	25215 3497 478	1'2179 731 60	141 42 517	846 996	34 83	27	0
0,77461	1̄.97219 31730 9933	25214 1317 746	1'2179 590 17	141 41 670	846 961	34 83	27	0
0,77462	1̄.97219 56945 1251	25212 9138 156	1'2179 448 75	141 40 823	846 926	34 83	27	0
0,77463	1̄.97219 82158 0389	25211 6958 707	1'2179 307 34	141 39 976	846 891	34 83	27	0
0,77464	1̄.97220 07369 7348	25210 4779 400	1'2179 165 94	141 39 129	846 856	34 83	27	0
0,77465	1̄.97220 32580 2127	25209 2600 234	1'2179 024 55	141 38 282	846 821	34 83	27	0
0,77466	1̄.97220 57789 4727	25208 0421 209	1'2178 883 17	141 37 435	846 786	34 83	27	0
0,77467	1̄.97220 82997 5148	25206 8242 326	1'2178 741 80	141 36 588	846 751	34 83	27	0
0,77468	1̄.97221 08204 3390	25205 6063 584	1'2178 600 43	141 35 741	846 716	34 83	27	0
0,77469	1̄.97221 33409 9454	25204 3884 984	1'2178 459 07	141 34 894	846 681	34 83	27	0
0,77470	1̄.97221 58614 3339	25203 1706 525	1'2178 317 72	141 34 047	846 646	34 83	27	0
0,77471	1̄.97221 83817 5046	25201 9528 207	1'2178 176 38	141 33 200	846 611	34 83	27	0
0,77472	1̄.97222 09019 4574	25200 7350 031	1'2178 035 05	141 32 353	846 576	34 83	27	0
0,77473	1̄.97222 34220 1924	25199 5171 996	1'2177 893 73	141 31 506	846 541	34 83	27	0
0,77474	1̄.97222 59419 7096	25198 2994 102	1'2177 752 41	141 30 659	846 506	34 83	27	0
0,77475	1̄.97222 84618 0090	25197 0816 350	1'2177 611 10	141 29 812	846 471	34 83	27	0
0,77476	1̄.97223 09815 0906	25195 8638 739	1'2177 469 80	141 28 966	846 436	34 83	27	0
0,77477	1̄.97223 35010 9545	25194 6461 269	1'2177 328 51	141 28 120	846 401	34 83	27	0
0,77478	1̄.97223 60205 6006	25193 4283 940	1'2177 187 23	141 27 274	846 366	34 83	27	0
0,77479	1̄.97223 85399 0290	25192 2106 753	1'2177 045 96	141 26 428	846 331	34 83	27	0
0,77480	1̄.97224 10591 2397	25190 9929 707	1'2176 904 70	141 25 582	846 296	34 83	27	0
0,77481	1̄.97224 35782 2327	25189 7752 802	1'2176 763 44	141 24 736	846 261	34 83	27	0
0,77482	1̄.97224 60972 0080	25188 5576 039	1'2176 622 19	141 23 890	846 226	34 83	27	0
0,77483	1̄.97224 86160 5656	25187 3399 417	1'2176 480 95	141 23 044	846 191	34 83	27	0
0,77484	1̄.97225 11347 9055	25186 1222 936	1'2176 339 72	141 22 198	846 156	34 83	27	0
0,77485	1̄.97225 36534 0278	25184 9046 596	1'2176 198 50	141 21 352	846 121	34 83	27	0
0,77486	1̄.97225 61718 9325	25183 6870 398	1'2176 057 29	141 20 506	846 086	34 83	27	0
0,77487	1̄.97225 86902 6195	25182 4694 341	1'2175 916 08	141 19 660	846 051	34 83	27	0
0,77488	1̄.97226 12085 0889	25181 2518 425	1'2175 774 88	141 18 814	846 016	34 83	27	0
0,77489	1̄.97226 37266 3407	25180 0342 650	1'2175 633 69	141 17 968	845 981	34 83	27	0
0,77490	1̄.97226 62446 3750	25178 8167 016	1'2175 492 51	141 17 122	845 946	34 83	27	0
0,77491	1̄.97226 87625 1917	25177 5991 523	1'2175 351 34	141 16 276	845 911	34 83	27	0
0,77492	1̄.97227 12802 7909	25176 3816 172	1'2175 210 18	141 15 430	845 876	34 83	27	0
0,77493	1̄.97227 37979 1725	25175 1640 962	1'2175 069 03	141 14 584	845 841	34 83	27	0
0,77494	1̄.97227 63154 3366	25173 9465 893	1'2174 927 88	141 13 738	845 806	34 83	27	0
0,77495	1̄.97227 88328 2832	25172 7290 965	1'2174 786 74	141 12 892	845 771	34 83	27	0
0,77496	1̄.97228 13501 0123	25171 5116 178	1'2174 645 61	141 12 046	845 736	34 83	27	0
0,77497	1̄.97228 38672 5239	25170 2941 532	1'2174 504 49	141 11 200	845 701	34 83	27	0
0,77498	1̄.97228 63842 8181	25169 0767 028	1'2174 363 38	141 10 354	845 666	34 83	27	0
0,77499	1̄.97228 89011 8948	25167 8592 665	1'2174 222 28	141 09 508	845 631	34 83	27	0
0,77500	1̄.97229 14179 7541	25166 6418 443	1'2174 081 18	141 08 662	845 596	34 83	27	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

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0,77500	1̄.97229 14179 7541	25166 6418 443	1'2174 081 18	141 08 662	845 596	34 83	27	0
0,77501	1̄.97229 39346 3959	25165 4244 362	1'2173 940 09	141 07 816	845 561	34 83	27	0
0,77502	1̄.97229 64511 8203	25164 2070 422	1'2173 799 01	141 06 970	845 526	34 83	27	0
0,77503	1̄.97229 89676 0273	25162 9896 623	1'2173 657 94	141 06 124	845 491	34 83	27	0
0,77504	1̄.97230 14839 0170	25161 7722 965	1'2173 516 88	141 05 279	845 456	34 83	27	0
0,77505	1̄.97230 40000 7893	25160 5549 448	1'2173 375 83	141 04 434	845 421	34 83	27	0
0,77506	1̄.97230 65161 3442	25159 3376 072	1'2173 234 79	141 03 589	845 386	34 83	27	0
0,77507	1̄.97230 90320 6818	25158 1202 837	1'2173 093 75	141 02 744	845 351	34 83	27	0
0,77508	1̄.97231 15478 8021	25156 9029 743	1'2172 952 72	141 01 899	845 316	34 83	27	0
0,77509	1̄.97231 40635 7051	25155 6856 790	1'2172 811 70	141 01 054	845 281	34 83	27	0
0,77510	1̄.97231 65791 3908	25154 4683 978	1'2172 670 69	141 00 209	845 246	34 83	27	0
0,77511	1̄.97231 90945 8592	25153 2511 307	1'2172 529 69	140 99 364	845 211	34 83	27	0
0,77512	1̄.97232 16099 1103	25152 0338 777	1'2172 388 70	140 98 519	845 176	34 83	27	0
0,77513	1̄.97232 41251 1442	25150 8166 388	1'2172 247 71	140 97 674	845 141	34 83	27	0
0,77514	1̄.97232 66401 9608	25149 5994 140	1'2172 106 73	140 96 829	845 106	34 83	27	0
0,77515	1̄.97232 91551 5602	25148 3822 033	1'2171 965 76	140 95 984	845 071	34 83	27	0
0,77516	1̄.97233 16699 9424	25147 1650 067	1'2171 824 80	140 95 139	845 036	34 83	27	0
0,77517	1̄.97233 41847 1074	25145 9478 242	1'2171 683 85	140 94 294	845 001	34 83	27	0
0,77518	1̄.97233 66993 0552	25144 7306 558	1'2171 542 91	140 93 449	844 966	34 83	27	0
0,77519	1̄.97233 92137 7859	25143 5135 015	1'2171 401 98	140 92 604	844 931	34 83	27	0
0,77520	1̄.97234 17281 2994	25142 2963 613	1'2171 261 05	140 91 759	844 896	34 83	27	0
0,77521	1̄.97234 42423 5958	25141 0792 352	1'2171 120 13	140 90 914	844 861	34 83	27	0
0,77522	1̄.97234 67564 6750	25139 8621 232	1'2170 979 22	140 90 069	844 826	34 83	27	0
0,77523	1̄.97234 92704 5371	25138 6450 253	1'2170 838 32	140 89 224	844 791	34 83	27	0
0,77524	1̄.97235 17843 1821	25137 4279 415	1'2170 697 43	140 88 379	844 756	34 83	27	0
0,77525	1̄.97235 42980 6100	25136 2108 718	1'2170 556 55	140 87 534	844 721	34 83	27	0
0,77526	1̄.97235 68116 8209	25134 9938 161	1'2170 415 67	140 86 689	844 686	34 83	27	0
0,77527	1̄.97235 93251 8147	25133 7767 745	1'2170 274 80	140 85 844	844 651	34 83	27	0
0,77528	1̄.97236 18385 5915	25132 5597 470	1'2170 133 94	140 84 999	844 616	34 83	27	0
0,77529	1̄.97236 43518 1512	25131 3427 336	1'2169 993 09	140 84 154	844 581	34 83	27	0
0,77530	1̄.97236 68649 4939	25130 1257 343	1'2169 852 25	140 83 309	844 546	34 83	27	0
0,77531	1̄.97236 93779 6196	25128 9087 491	1'2169 711 42	140 82 464	844 511	34 83	27	0
0,77532	1̄.97237 18908 5283	25127 6917 780	1'2169 570 60	140 81 619	844 476	34 83	27	0
0,77533	1̄.97237 44036 2201	25126 4748 209	1'2169 429 78	140 80 775	844 441	34 83	27	0
0,77534	1̄.97237 69162 6949	25125 2578 779	1'2169 288 97	140 79 931	844 406	34 83	27	0
0,77535	1̄.97237 94287 9528	25124 0409 490	1'2169 148 17	140 79 087	844 371	34 83	27	0
0,77536	1̄.97238 19411 9937	25122 8240 342	1'2169 007 38	140 78 243	844 336	34 83	27	0
0,77537	1̄.97238 44534 8177	25121 6071 335	1'2168 866 60	140 77 399	844 301	34 83	27	0
0,77538	1̄.97238 69656 4248	25120 3902 468	1'2168 725 83	140 76 555	844 266	34 83	27	0
0,77539	1̄.97238 94776 8150	25119 1733 742	1'2168 585 06	140 75 711	844 231	34 83	27	0
0,77540	1̄.97239 19895 9884	25117 9565 157	1'2168 444 30	140 74 867	844 196	34 83	27	0
0,77541	1̄.97239 45013 9449	25116 7396 713	1'2168 303 55	140 74 023	844 161	34 83	27	0
0,77542	1̄.97239 70130 6846	25115 5228 409	1'2168 162 81	140 73 179	844 126	34 83	27	0
0,77543	1̄.97239 95246 2074	25114 3060 246	1'2168 022 08	140 72 335	844 091	34 83	27	0
0,77544	1̄.97240 20360 5134	25113 0892 224	1'2167 881 36	140 71 491	844 056	34 83	27	0
0,77545	1̄.97240 45473 6026	25111 8724 343	1'2167 740 65	140 70 647	844 021	34 83	27	0
0,77546	1̄.97240 70585 4750	25110 6556 602	1'2167 599 94	140 69 803	843 986	34 83	27	0
0,77547	1̄.97240 95696 1307	25109 4389 002	1'2167 459 24	140 68 959	843 951	34 83	27	0
0,77548	1̄.97241 20805 5696	25108 2221 543	1'2167 318 55	140 68 115	843 916	34 83	27	0
0,77549	1̄.97241 45913 7918	25107 0054 224	1'2167 177 87	140 67 271	843 881	34 83	27	0
0,77550	1̄.97241 71020 7972	25105 7887 046	1'2167 037 20	140 66 427	843 846	34 83	27	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

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0,77550	1̄.97241 71020 7972	25105 7887 046	1 2167 037 20	140 66 427	843 846	34 83	27	0
0,77551	1̄.97241 96126 5859	25104 5720 009	1 2166 896 54	140 65 583	843 811	34 83	27	0
0,77552	1̄.97242 21231 1579	25103 3553 112	1 2166 755 88	140 64 739	843 776	34 83	27	0
0,77553	1̄.97242 46334 5132	25102 1386 356	1 2166 615 23	140 63 895	843 741	34 83	27	0
0,77554	1̄.97242 71436 6518	25100 9219 741	1 2166 474 59	140 63 051	843 706	34 83	27	0
0,77555	1̄.97242 96537 5738	25099 7053 266	1 2166 333 96	140 62 207	843 671	34 83	27	0
0,77556	1̄.97243 21637 2791	25098 4886 932	1 2166 193 34	140 61 363	843 636	34 83	27	0
0,77557	1̄.97243 46735 7678	25097 2720 739	1 2166 052 73	140 60 519	843 601	34 83	27	0
0,77558	1̄.97243 71833 8399	25096 0554 686	1 2165 912 12	140 59 675	843 566	34 83	27	0
0,77559	1̄.97243 96929 0954	25094 8388 774	1 2165 771 52	140 58 831	843 531	34 83	27	0
0,77560	1̄.97244 22023 9343	25093 6223 002	1 2165 630 93	140 57 987	843 496	34 83	27	0
0,77561	1̄.97244 47117 5566	25092 4057 371	1 2165 490 35	140 57 144	843 461	34 83	27	0
0,77562	1̄.97244 72209 9623	25091 1891 881	1 2165 349 78	140 56 301	843 426	34 83	27	0
0,77563	1̄.97244 97301 1515	25089 9726 531	1 2165 209 22	140 55 458	843 391	34 83	27	0
0,77564	1̄.97245 22391 1242	25088 7561 322	1 2165 068 67	140 54 615	843 356	34 83	27	0
0,77565	1̄.97245 47479 8803	25087 5396 253	1 2164 928 12	140 53 772	843 321	34 83	27	0
0,77566	1̄.97245 72567 4199	25086 3231 325	1 2164 787 58	140 52 929	843 286	34 83	27	0
0,77567	1̄.97245 97653 7430	25085 1066 537	1 2164 647 05	140 52 086	843 251	34 83	27	0
0,77568	1̄.97246 22738 8497	25083 8901 890	1 2164 506 53	140 51 243	843 216	34 83	27	0
0,77569	1̄.97246 47822 7399	25082 6737 383	1 2164 366 02	140 50 400	843 181	34 83	27	0
0,77570	1̄.97246 72905 4136	25081 4573 017	1 2164 225 52	140 49 557	843 146	34 83	27	0
0,77571	1̄.97246 97986 8709	25080 2408 791	1 2164 085 02	140 48 714	843 111	34 83	27	0
0,77572	1̄.97247 23067 1118	25079 0244 706	1 2163 944 53	140 47 871	843 076	34 83	27	0
0,77573	1̄.97247 48146 1363	25077 8080 761	1 2163 804 05	140 47 028	843 041	34 83	27	0
0,77574	1̄.97247 73223 9444	25076 5916 957	1 2163 663 58	140 46 185	843 006	34 83	27	0
0,77575	1̄.97247 98300 5361	25075 3753 293	1 2163 523 12	140 45 342	842 971	34 83	27	0
0,77576	1̄.97248 23375 9114	25074 1589 770	1 2163 382 67	140 44 499	842 936	34 83	27	0
0,77577	1̄.97248 48450 0704	25072 9426 387	1 2163 242 23	140 43 656	842 901	34 83	27	0
0,77578	1̄.97248 73523 0130	25071 7263 145	1 2163 101 79	140 42 813	842 866	34 83	27	0
0,77579	1̄.97248 98594 7393	25070 5100 043	1 2162 961 36	140 41 970	842 831	34 83	27	0
0,77580	1̄.97249 23665 2493	25069 2937 082	1 2162 820 94	140 41 127	842 796	34 83	27	0
0,77581	1̄.97249 48734 5430	25068 0774 261	1 2162 680 53	140 40 284	842 761	34 83	27	0
0,77582	1̄.97249 73802 6204	25066 8611 580	1 2162 540 13	140 39 441	842 726	34 83	27	0
0,77583	1̄.97249 98869 4816	25065 6449 040	1 2162 399 74	140 38 598	842 691	34 83	27	0
0,77584	1̄.97250 23935 1265	25064 4286 640	1 2162 259 35	140 37 755	842 656	34 83	27	0
0,77585	1̄.97250 48999 5552	25063 2124 381	1 2162 118 97	140 36 912	842 621	34 83	27	0
0,77586	1̄.97250 74062 7676	25061 9962 262	1 2161 978 60	140 36 069	842 586	34 83	27	0
0,77587	1̄.97250 99124 7638	25060 7800 283	1 2161 838 24	140 35 226	842 551	34 83	27	0
0,77588	1̄.97251 24185 5438	25059 5638 445	1 2161 697 89	140 34 383	842 516	34 83	27	0
0,77589	1̄.97251 49245 1076	25058 3476 747	1 2161 557 55	140 33 540	842 481	34 83	27	0
0,77590	1̄.97251 74303 4553	25057 1315 189	1 2161 417 21	140 32 698	842 446	34 83	27	0
0,77591	1̄.97251 99360 5868	25055 9153 772	1 2161 276 88	140 31 856	842 411	34 83	27	0
0,77592	1̄.97252 24416 5022	25054 6992 495	1 2161 136 56	140 31 014	842 376	34 83	27	0
0,77593	1̄.97252 49471 2014	25053 4831 358	1 2160 996 25	140 30 172	842 341	34 83	27	0
0,77594	1̄.97252 74524 6845	25052 2670 362	1 2160 855 95	140 29 330	842 306	34 83	27	0
0,77595	1̄.97252 99576 9515	25051 0509 506	1 2160 715 66	140 28 488	842 271	34 83	27	0
0,77596	1̄.97253 24628 0025	25049 8348 790	1 2160 575 38	140 27 646	842 236	34 83	27	0
0,77597	1̄.97253 49677 8374	25048 6188 215	1 2160 435 10	140 26 804	842 201	34 83	27	0
0,77598	1̄.97253 74726 4562	25047 4027 780	1 2160 294 83	140 25 962	842 166	34 83	27	0
0,77599	1̄.97253 99773 8590	25046 1867 485	1 2160 154 57	140 25 120	842 131	34 83	27	0
0,77600	1̄.97254 24820 0457	25044 9707 330	1 2160 014 32	140 24 278	842 096	34 83	27	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

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0,77600	1.97254 24820 0457	25044 9707 330	1.2160 014 32	140 24 278	842 096	34 83	27	0
0,77601	1.97254 49865 0164	25043 7547 316	1.2159 874 08	140 23 436	842 061	34 83	27	0
0,77602	1.97254 74908 7711	25042 5387 442	1.2159 733 85	140 22 594	842 026	34 83	27	0
0,77603	1.97254 99951 3098	25041 3227 708	1.2159 593 62	140 21 752	841 991	34 83	27	0
0,77604	1.97255 24992 6326	25040 1068 114	1.2159 453 40	140 20 910	841 956	34 83	27	0
0,77605	1.97255 50032 7394	25038 8908 661	1.2159 313 19	140 20 068	841 921	34 83	27	0
0,77606	1.97255 75071 6303	25037 6749 348	1.2159 172 99	140 19 226	841 886	34 83	27	0
0,77607	1.97256 00109 3052	25036 4590 175	1.2159 032 80	140 18 384	841 851	34 83	27	0
0,77608	1.97256 25145 7642	25035 2431 142	1.2158 892 62	140 17 542	841 816	34 83	27	0
0,77609	1.97256 50181 0073	25034 0272 249	1.2158 752 44	140 16 700	841 781	34 83	27	0
0,77610	1.97256 75215 0345	25032 8113 497	1.2158 612 27	140 15 858	841 746	34 83	27	0
0,77611	1.97257 00247 8458	25031 5954 885	1.2158 472 11	140 15 016	841 711	34 83	27	0
0,77612	1.97257 25279 4413	25030 3796 413	1.2158 331 96	140 14 174	841 676	34 83	27	0
0,77613	1.97257 50309 8209	25029 1638 081	1.2158 191 82	140 13 332	841 641	34 83	27	0
0,77614	1.97257 75338 9847	25027 9479 889	1.2158 051 69	140 12 490	841 606	34 83	27	0
0,77615	1.97258 00366 9327	25026 7321 837	1.2157 911 57	140 11 648	841 571	34 83	27	0
0,77616	1.97258 25393 6649	25025 5163 925	1.2157 771 45	140 10 806	841 536	34 83	27	0
0,77617	1.97258 50419 1813	25024 3006 154	1.2157 631 34	140 09 964	841 501	34 83	27	0
0,77618	1.97258 75443 4819	25023 0848 523	1.2157 491 24	140 09 122	841 466	34 83	27	0
0,77619	1.97259 00466 5668	25021 8691 032	1.2157 351 15	140 08 281	841 431	34 83	27	0
0,77620	1.97259 25488 4359	25020 6533 681	1.2157 211 07	140 07 440	841 396	34 83	27	0
0,77621	1.97259 50509 0893	25019 4376 470	1.2157 071 00	140 06 599	841 361	34 83	27	0
0,77622	1.97259 75528 5269	25018 2219 399	1.2156 930 93	140 05 758	841 326	34 83	27	0
0,77623	1.97260 00546 7488	25017 0062 468	1.2156 790 87	140 04 917	841 291	34 83	27	0
0,77624	1.97260 25563 7550	25015 7905 677	1.2156 650 82	140 04 076	841 256	34 83	27	0
0,77625	1.97260 50579 5456	25014 5749 026	1.2156 510 78	140 03 235	841 221	34 83	27	0
0,77626	1.97260 75594 1205	25013 3592 515	1.2156 370 75	140 02 394	841 186	34 83	27	0
0,77627	1.97261 00607 4798	25012 1436 144	1.2156 230 73	140 01 553	841 151	34 83	27	0
0,77628	1.97261 25619 6234	25010 9279 913	1.2156 090 71	140 00 712	841 116	34 83	27	0
0,77629	1.97261 50630 5514	25009 7123 822	1.2155 950 70	139 99 871	841 081	34 83	27	0
0,77630	1.97261 75640 2638	25008 4967 871	1.2155 810 70	139 99 030	841 046	34 83	27	0
0,77631	1.97262 00648 7606	25007 2812 060	1.2155 670 71	139 98 189	841 011	34 83	27	0
0,77632	1.97262 25656 0418	25006 0656 389	1.2155 530 73	139 97 348	840 976	34 83	27	0
0,77633	1.97262 50662 1074	25004 8500 858	1.2155 390 76	139 96 507	840 941	34 83	27	0
0,77634	1.97262 75666 9575	25003 6345 467	1.2155 250 79	139 95 666	840 906	34 83	27	0
0,77635	1.97263 00670 5920	25002 4190 216	1.2155 110 83	139 94 825	840 871	34 83	27	0
0,77636	1.97263 25673 0110	25001 2035 105	1.2154 970 88	139 93 984	840 836	34 83	27	0
0,77637	1.97263 50674 2145	24999 9880 134	1.2154 830 94	139 93 143	840 801	34 83	27	0
0,77638	1.97263 75674 2025	24998 7725 303	1.2154 691 01	139 92 302	840 766	34 83	27	0
0,77639	1.97264 00672 9750	24997 5570 612	1.2154 551 09	139 91 461	840 731	34 83	27	0
0,77640	1.97264 25670 5321	24996 3416 061	1.2154 411 18	139 90 620	840 696	34 83	27	0
0,77641	1.97264 50666 8737	24995 1261 650	1.2154 271 27	139 89 779	840 661	34 83	27	0
0,77642	1.97264 75661 9999	24993 9107 379	1.2154 131 37	139 88 938	840 626	34 83	27	0
0,77643	1.97265 00655 9106	24992 6953 248	1.2153 991 48	139 88 097	840 591	34 83	27	0
0,77644	1.97265 25648 6059	24991 4799 257	1.2153 851 60	139 87 256	840 556	34 83	27	0
0,77645	1.97265 50640 0858	24990 2645 405	1.2153 711 73	139 86 415	840 521	34 83	27	0
0,77646	1.97265 75630 3503	24989 0491 693	1.2153 571 87	139 85 574	840 486	34 83	27	0
0,77647	1.97266 00619 3995	24987 8338 121	1.2153 432 01	139 84 734	840 451	34 83	27	0
0,77648	1.97266 25607 2333	24986 6184 689	1.2153 292 16	139 83 894	840 416	34 83	27	0
0,77649	1.97266 50593 8518	24985 4031 397	1.2153 152 32	139 83 054	840 381	34 83	27	0
0,77650	1.97266 75579 2549	24984 1878 245	1.2153 012 49	139 82 214	840 346	34 83	27	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,77650	1̄.97266 75579 2549	24984 1878 245	1'2153 012 49	139 82 214	840 346	34 83	27	0
0,77651	1̄.97267 00563 4427	24982 9725 233	1'2152 872 67	139 81 374	840 311	34 83	27	0
0,77652	1̄.97267 25546 4152	24981 7572 360	1'2152 732 86	139 80 534	840 276	34 83	27	0
0,77653	1̄.97267 50528 1724	24980 5419 627	1'2152 593 05	139 79 694	840 241	34 83	27	0
0,77654	1̄.97267 75508 7144	24979 3267 034	1'2152 453 25	139 78 854	840 206	34 83	27	0
0,77655	1̄.97268 00488 0411	24978 1114 581	1'2152 313 46	139 78 014	840 171	34 83	27	0
0,77656	1̄.97268 25466 1526	24976 8962 268	1'2152 173 68	139 77 174	840 136	34 83	27	0
0,77657	1̄.97268 50443 0488	24975 6810 094	1'2152 033 91	139 76 334	840 101	34 83	27	0
0,77658	1̄.97268 75418 7298	24974 4658 060	1'2151 894 15	139 75 494	840 066	34 83	27	0
0,77659	1̄.97269 00393 1956	24973 2506 166	1'2151 754 40	139 74 654	840 031	34 83	27	0
0,77660	1̄.97269 25366 4462	24972 0354 412	1'2151 614 65	139 73 814	839 996	34 83	27	0
0,77661	1̄.97269 50338 4816	24970 8202 797	1'2151 474 91	139 72 974	839 961	34 83	27	0
0,77662	1̄.97269 75309 3019	24969 6051 322	1'2151 335 18	139 72 134	839 926	34 83	27	0
0,77663	1̄.97270 00278 9070	24968 3899 987	1'2151 195 46	139 71 294	839 891	34 83	27	0
0,77664	1̄.97270 25247 2970	24967 1748 792	1'2151 055 75	139 70 454	839 856	34 83	27	0
0,77665	1̄.97270 50214 4719	24965 9597 736	1'2150 916 05	139 69 614	839 821	34 83	27	0
0,77666	1̄.97270 75180 4317	24964 7446 820	1'2150 776 35	139 68 774	839 786	34 83	27	0
0,77667	1̄.97271 00145 1764	24963 5296 044	1'2150 636 66	139 67 934	839 751	34 83	27	0
0,77668	1̄.97271 25108 7060	24962 3145 407	1'2150 496 98	139 67 094	839 716	34 83	27	0
0,77669	1̄.97271 50071 0205	24961 0994 910	1'2150 357 31	139 66 254	839 681	34 83	27	0
0,77670	1̄.97271 75032 1200	24959 8844 553	1'2150 217 65	139 65 414	839 646	34 83	27	0
0,77671	1̄.97271 99992 0045	24958 6694 335	1'2150 078 00	139 64 574	839 611	34 83	27	0
0,77672	1̄.97272 24950 6739	24957 4544 257	1'2149 938 35	139 63 734	839 576	34 83	27	0
0,77673	1̄.97272 49908 1283	24956 2394 319	1'2149 798 71	139 62 894	839 541	34 83	27	0
0,77674	1̄.97272 74864 3677	24955 0244 520	1'2149 659 08	139 62 054	839 506	34 83	27	0
0,77675	1̄.97272 99819 3922	24953 8094 861	1'2149 519 46	139 61 214	839 471	34 83	27	0
0,77676	1̄.97273 24773 2017	24952 5945 342	1'2149 379 85	139 60 375	839 436	34 83	27	0
0,77677	1̄.97273 49725 7962	24951 3795 962	1'2149 240 25	139 59 536	839 401	34 83	27	0
0,77678	1̄.97273 74677 1758	24950 1646 722	1'2149 100 65	139 58 697	839 366	34 83	27	0
0,77679	1̄.97273 99627 3405	24948 9497 621	1'2148 961 06	139 57 858	839 331	34 83	27	0
0,77680	1̄.97274 24576 2903	24947 7348 660	1'2148 821 48	139 57 019	839 296	34 83	27	0
0,77681	1̄.97274 49524 0252	24946 5199 839	1'2148 681 91	139 56 180	839 261	34 83	27	0
0,77682	1̄.97274 74470 5452	24945 3051 157	1'2148 542 35	139 55 341	839 226	34 83	27	0
0,77683	1̄.97274 99415 8503	24944 0902 615	1'2148 402 80	139 54 502	839 191	34 83	27	0
0,77684	1̄.97275 24359 9406	24942 8754 212	1'2148 263 25	139 53 663	839 156	34 83	27	0
0,77685	1̄.97275 49302 8160	24941 6605 949	1'2148 123 71	139 52 824	839 121	34 83	27	0
0,77686	1̄.97275 74244 4766	24940 4457 825	1'2147 984 18	139 51 985	839 086	34 83	27	0
0,77687	1̄.97275 99184 9224	24939 2309 841	1'2147 844 66	139 51 146	839 051	34 83	27	0
0,77688	1̄.97276 24124 1534	24938 0161 996	1'2147 705 15	139 50 307	839 016	34 83	27	0
0,77689	1̄.97276 49062 1696	24936 8014 291	1'2147 565 65	139 49 468	838 981	34 83	27	0
0,77690	1̄.97276 73998 9710	24935 5866 725	1'2147 426 16	139 48 629	838 946	34 83	27	0
0,77691	1̄.97276 98934 5577	24934 3719 299	1'2147 286 67	139 47 790	838 911	34 83	27	0
0,77692	1̄.97277 23868 9296	24933 1572 012	1'2147 147 19	139 46 951	838 876	34 83	27	0
0,77693	1̄.97277 48802 0868	24931 9424 865	1'2147 007 72	139 46 112	838 841	34 83	27	0
0,77694	1̄.97277 73734 0293	24930 7277 857	1'2146 868 26	139 45 273	838 806	34 83	27	0
0,77695	1̄.97277 98664 7571	24929 5130 989	1'2146 728 81	139 44 434	838 771	34 83	27	0
0,77696	1̄.97278 23594 2702	24928 2984 260	1'2146 589 37	139 43 595	838 736	34 83	27	0
0,77697	1̄.97278 48522 5686	24927 0837 671	1'2146 449 93	139 42 756	838 701	34 83	27	0
0,77698	1̄.97278 73449 6524	24925 8691 221	1'2146 310 50	139 41 917	838 666	34 83	27	0
0,77699	1̄.97278 98375 5215	24924 6544 911	1'2146 171 08	139 41 078	838 631	34 83	27	0
0,77700	1̄.97279 23300 1760	24923 4398 740	1'2146 031 67	139 40 239	838 596	34 83	27	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,77700	1,97279 23300 1760	24923 4398 740	1,2146 031 67	139 40 239	838 596	34 83	27	0
0,77701	1,97279 48223 6159	24922 2252 708	1,2145 892 27	139 39 400	838 561	34 83	27	0
0,77702	1,97279 73145 8412	24921 0106 816	1,2145 752 88	139 38 561	838 526	34 83	27	0
0,77703	1,97279 98066 8519	24919 7961 063	1,2145 613 49	139 37 722	838 491	34 83	27	0
0,77704	1,97280 22986 6480	24918 5815 450	1,2145 474 11	139 36 884	838 456	34 83	27	0
0,77705	1,97280 47905 2295	24917 3669 976	1,2145 334 74	139 36 046	838 421	34 83	27	0
0,77706	1,97280 72822 5965	24916 1524 641	1,2145 195 38	139 35 208	838 386	34 83	27	0
0,77707	1,97280 97738 7490	24914 9379 446	1,2145 056 03	139 34 370	838 351	34 83	27	0
0,77708	1,97281 22653 6869	24913 7234 390	1,2144 916 69	139 33 532	838 316	34 83	27	0
0,77709	1,97281 47567 4103	24912 5089 473	1,2144 777 35	139 32 694	838 281	34 83	27	0
0,77710	1,97281 72479 9192	24911 2944 696	1,2144 638 02	139 31 856	838 246	34 83	27	0
0,77711	1,97281 97391 2137	24910 0800 058	1,2144 498 70	139 31 018	838 211	34 83	27	0
0,77712	1,97282 22301 2937	24908 8655 559	1,2144 359 39	139 30 180	838 176	34 83	27	0
0,77713	1,97282 47210 1593	24907 6511 200	1,2144 220 09	139 29 342	838 141	34 83	27	0
0,77714	1,97282 72117 8104	24906 4366 980	1,2144 080 80	139 28 504	838 106	34 83	27	0
0,77715	1,97282 97024 2471	24905 2222 899	1,2143 941 51	139 27 666	838 071	34 83	27	0
0,77716	1,97283 21929 4694	24904 0078 957	1,2143 802 23	139 26 828	838 036	34 83	27	0
0,77717	1,97283 46833 4773	24902 7935 155	1,2143 662 96	139 25 990	838 001	34 83	27	0
0,77718	1,97283 71736 2708	24901 5791 492	1,2143 523 70	139 25 152	837 966	34 83	27	0
0,77719	1,97283 96637 8499	24900 3647 968	1,2143 384 45	139 24 314	837 931	34 83	27	0
0,77720	1,97284 21538 2147	24899 1504 584	1,2143 245 21	139 23 476	837 896	34 83	27	0
0,77721	1,97284 46437 3652	24897 9361 339	1,2143 105 98	139 22 638	837 861	34 83	27	0
0,77722	1,97284 71335 3013	24896 7218 233	1,2142 966 75	139 21 800	837 826	34 83	27	0
0,77723	1,97284 96232 0231	24895 5075 266	1,2142 827 53	139 20 962	837 791	34 83	27	0
0,77724	1,97285 21127 5306	24894 2932 438	1,2142 688 32	139 20 124	837 756	34 83	27	0
0,77725	1,97285 46021 8238	24893 0789 750	1,2142 549 12	139 19 286	837 721	34 83	27	0
0,77726	1,97285 70914 9028	24891 8647 201	1,2142 409 93	139 18 448	837 686	34 83	27	0
0,77727	1,97285 95806 7675	24890 6504 791	1,2142 270 75	139 17 610	837 651	34 83	27	0
0,77728	1,97286 20697 4180	24889 4362 520	1,2142 131 57	139 16 772	837 616	34 83	27	0
0,77729	1,97286 45586 8543	24888 2220 388	1,2141 992 40	139 15 934	837 581	34 83	27	0
0,77730	1,97286 70475 0763	24887 0078 396	1,2141 853 24	139 15 096	837 546	34 83	27	0
0,77731	1,97286 95362 0841	24885 7936 543	1,2141 714 09	139 14 258	837 511	34 83	27	0
0,77732	1,97287 20247 8778	24884 5794 829	1,2141 574 95	139 13 420	837 476	34 83	27	0
0,77733	1,97287 45132 4573	24883 3653 254	1,2141 435 82	139 12 583	837 441	34 83	27	0
0,77734	1,97287 70015 8226	24882 1511 818	1,2141 296 69	139 11 746	837 406	34 83	27	0
0,77735	1,97287 94897 9738	24880 9370 521	1,2141 157 57	139 10 909	837 371	34 83	27	0
0,77736	1,97288 19778 9109	24879 7229 363	1,2141 018 46	139 10 072	837 336	34 83	27	0
0,77737	1,97288 44658 6338	24878 5088 345	1,2140 879 36	139 09 235	837 301	34 83	27	0
0,77738	1,97288 69537 1426	24877 2947 466	1,2140 740 27	139 08 398	837 266	34 83	27	0
0,77739	1,97288 94414 4373	24876 0806 726	1,2140 601 19	139 07 561	837 231	34 83	27	0
0,77740	1,97289 19290 5180	24874 8666 125	1,2140 462 11	139 06 724	837 196	34 83	27	0
0,77741	1,97289 44165 3846	24873 6525 663	1,2140 323 04	139 05 887	837 161	34 83	27	0
0,77742	1,97289 69039 0372	24872 4385 340	1,2140 183 98	139 05 050	837 126	34 83	27	0
0,77743	1,97289 93911 4757	24871 2245 156	1,2140 044 93	139 04 213	837 091	34 83	27	0
0,77744	1,97290 18782 7002	24870 0105 111	1,2139 905 89	139 03 376	837 056	34 83	27	0
0,77745	1,97290 43652 7107	24868 7965 205	1,2139 766 86	139 02 539	837 021	34 83	27	0
0,77746	1,97290 68521 5072	24867 5825 438	1,2139 627 83	139 01 702	836 986	34 83	27	0
0,77747	1,97290 93389 0897	24866 3685 810	1,2139 488 81	139 00 865	836 951	34 83	27	0
0,77748	1,97291 18255 4583	24865 1546 321	1,2139 349 80	139 00 028	836 916	34 83	27	0
0,77749	1,97291 43120 6129	24863 9406 971	1,2139 210 80	138 99 191	836 881	34 83	27	0
0,77750	1,97291 67984 5536	24862 7267 760	1,2139 071 81	138 98 354	836 846	34 83	27	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,77750	1̄.97291 67984 5536	24862 7267 760	1 2139 071 81	138 98 354	836 846	34 83	27	0
0,77751	1̄.97291 92847 2804	24861 5128 688	1 2138 932 83	138 97 517	836 811	34 83	27	0
0,77752	1̄.97292 17708 7933	24860 2989 755	1 2138 793 85	138 96 680	836 776	34 83	27	0
0,77753	1̄.97292 42569 0923	24859 0850 961	1 2138 654 88	138 95 843	836 741	34 83	27	0
0,77754	1̄.97292 67428 1774	24857 8712 306	1 2138 515 92	138 95 006	836 706	34 83	27	0
0,77755	1̄.97292 92286 0486	24856 6573 790	1 2138 376 97	138 94 169	836 671	34 83	27	0
0,77756	1̄.97293 17142 7060	24855 4435 413	1 2138 238 03	138 93 332	836 636	34 83	27	0
0,77757	1̄.97293 41998 1495	24854 2297 175	1 2138 099 10	138 92 495	836 601	34 83	27	0
0,77758	1̄.97293 66852 3792	24853 0159 076	1 2137 960 18	138 91 658	836 566	34 83	27	0
0,77759	1̄.97293 91705 3951	24851 8021 116	1 2137 821 26	138 90 821	836 531	34 83	27	0
0,77760	1̄.97294 16557 1972	24850 5883 295	1 2137 682 35	138 89 984	836 496	34 83	27	0
0,77761	1̄.97294 41407 7855	24849 3745 613	1 2137 543 45	138 89 148	836 461	34 83	27	0
0,77762	1̄.97294 66257 1601	24848 1608 070	1 2137 404 56	138 88 312	836 426	34 83	27	0
0,77763	1̄.97294 91105 3209	24846 9470 665	1 2137 265 68	138 87 476	836 391	34 83	27	0
0,77764	1̄.97295 15952 2680	24845 7333 399	1 2137 126 81	138 86 640	836 356	34 83	27	0
0,77765	1̄.97295 40798 0013	24844 5196 272	1 2136 987 94	138 85 804	836 321	34 83	27	0
0,77766	1̄.97295 65642 5209	24843 3059 284	1 2136 849 08	138 84 968	836 286	34 83	27	0
0,77767	1̄.97295 90485 8268	24842 0922 435	1 2136 710 23	138 84 132	836 251	34 83	27	0
0,77768	1̄.97296 15327 9190	24840 8785 725	1 2136 571 39	138 83 296	836 216	34 83	27	0
0,77769	1̄.97296 40168 7976	24839 6649 154	1 2136 432 56	138 82 460	836 181	34 83	27	0
0,77770	1̄.97296 65008 4625	24838 4512 721	1 2136 293 74	138 81 624	836 146	34 83	27	0
0,77771	1̄.97296 89846 9138	24837 2376 427	1 2136 154 92	138 80 788	836 111	34 83	27	0
0,77772	1̄.97297 14684 1514	24836 0240 272	1 2136 016 11	138 79 952	836 076	34 83	27	0
0,77773	1̄.97297 39520 1754	24834 8104 256	1 2135 877 31	138 79 116	836 041	34 83	27	0
0,77774	1̄.97297 64354 9858	24833 5968 379	1 2135 738 52	138 78 280	836 006	34 83	27	0
0,77775	1̄.97297 89188 5826	24832 3832 640	1 2135 599 74	138 77 444	835 971	34 83	27	0
0,77776	1̄.97298 14020 9659	24831 1697 040	1 2135 460 97	138 76 608	835 936	34 83	27	0
0,77777	1̄.97298 38852 1356	24829 9561 579	1 2135 322 20	138 75 772	835 901	34 83	27	0
0,77778	1̄.97298 63682 0918	24828 7426 257	1 2135 183 44	138 74 936	835 866	34 83	27	0
0,77779	1̄.97298 88510 8344	24827 5291 074	1 2135 044 69	138 74 100	835 831	34 83	27	0
0,77780	1̄.97299 13338 3635	24826 3156 029	1 2134 905 95	138 73 264	835 796	34 83	27	0
0,77781	1̄.97299 38164 6791	24825 1021 123	1 2134 767 22	138 72 428	835 761	34 83	27	0
0,77782	1̄.97299 62989 7812	24823 8886 356	1 2134 628 50	138 71 592	835 726	34 83	27	0
0,77783	1̄.97299 87813 6698	24822 6751 728	1 2134 489 78	138 70 756	835 691	34 83	27	0
0,77784	1̄.97300 12636 3450	24821 4617 238	1 2134 351 07	138 69 920	835 656	34 83	27	0
0,77785	1̄.97300 37457 8067	24820 2482 887	1 2134 212 37	138 69 084	835 621	34 83	27	0
0,77786	1̄.97300 62278 0550	24819 0348 675	1 2134 073 68	138 68 248	835 586	34 83	27	0
0,77787	1̄.97300 87097 0899	24817 8214 601	1 2133 935 00	138 67 412	835 551	34 83	27	0
0,77788	1̄.97301 11914 9114	24816 6080 666	1 2133 796 33	138 66 576	835 516	34 83	27	0
0,77789	1̄.97301 36731 5195	24815 3946 870	1 2133 657 66	138 65 740	835 481	34 83	27	0
0,77790	1̄.97301 61546 9142	24814 1813 212	1 2133 519 00	138 64 905	835 446	34 83	27	0
0,77791	1̄.97301 86361 0955	24812 9679 693	1 2133 380 35	138 64 070	835 411	34 83	27	0
0,77792	1̄.97302 11174 0635	24811 7546 313	1 2133 241 71	138 63 235	835 376	34 83	27	0
0,77793	1̄.97302 35985 8181	24810 5413 071	1 2133 103 08	138 62 400	835 341	34 83	27	0
0,77794	1̄.97302 60796 3594	24809 3279 968	1 2132 964 46	138 61 565	835 306	34 83	27	0
0,77795	1̄.97302 85605 6874	24808 1147 004	1 2132 825 84	138 60 730	835 271	34 83	27	0
0,77796	1̄.97303 10413 8021	24806 9014 178	1 2132 687 23	138 59 895	835 236	34 83	27	0
0,77797	1̄.97303 35220 7035	24805 6881 491	1 2132 548 63	138 59 060	835 201	34 83	27	0
0,77798	1̄.97303 60026 3916	24804 4748 942	1 2132 410 04	138 58 225	835 166	34 83	27	0
0,77799	1̄.97303 84830 8665	24803 2616 532	1 2132 271 46	138 57 390	835 131	34 83	27	0
0,77800	1̄.97304 09634 1282	24802 0484 261	1 2132 132 89	138 56 555	835 096	34 83	27	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,77800	1̄.97304 09634 1282	24802 0484 261	1 2132 132 89	138 56 555	835 096	34 83	27	0
0,77801	1̄.97304 34436 1766	24800 8352 128	1 2131 994 32	138 55 720	835 061	34 83	27	0
0,77802	1̄.97304 59237 0118	24799 6220 134	1 2131 855 76	138 54 885	835 026	34 83	27	0
0,77803	1̄.97304 84036 6338	24798 4088 278	1 2131 717 21	138 54 050	834 991	34 83	27	0
0,77804	1̄.97305 08835 0426	24797 1956 561	1 2131 578 67	138 53 215	834 956	34 83	27	0
0,77805	1̄.97305 33632 2383	24795 9824 982	1 2131 440 14	138 52 380	834 921	34 83	27	0
0,77806	1̄.97305 58428 2208	24794 7693 542	1 2131 301 62	138 51 545	834 886	34 83	27	0
0,77807	1̄.97305 83222 9902	24793 5562 240	1 2131 163 10	138 50 710	834 851	34 83	27	0
0,77808	1̄.97306 08016 5464	24792 3431 077	1 2131 024 59	138 49 875	834 816	34 83	27	0
0,77809	1̄.97306 32808 8895	24791 1300 052	1 2130 886 09	138 49 040	834 781	34 83	27	0
0,77810	1̄.97306 57600 0195	24789 9169 166	1 2130 747 60	138 48 205	834 746	34 83	27	0
0,77811	1̄.97306 82389 9364	24788 7038 418	1 2130 609 12	138 47 370	834 711	34 83	27	0
0,77812	1̄.97307 07178 6402	24787 4907 809	1 2130 470 65	138 46 535	834 676	34 83	27	0
0,77813	1̄.97307 31966 1310	24786 2777 338	1 2130 332 18	138 45 700	834 641	34 83	27	0
0,77814	1̄.97307 56752 4087	24785 0647 006	1 2130 193 72	138 44 865	834 606	34 83	27	0
0,77815	1̄.97307 81537 4734	24783 8516 812	1 2130 055 27	138 44 030	834 571	34 83	27	0
0,77816	1̄.97308 06321 3251	24782 6386 757	1 2129 916 83	138 43 195	834 536	34 83	27	0
0,77817	1̄.97308 31103 9638	24781 4256 840	1 2129 778 40	138 42 360	834 501	34 83	27	0
0,77818	1̄.97308 55885 3895	24780 2127 062	1 2129 639 98	138 41 525	834 466	34 83	27	0
0,77819	1̄.97308 80665 6022	24778 9997 422	1 2129 501 56	138 40 691	834 431	34 83	27	0
0,77820	1̄.97309 05444 6019	24777 7867 920	1 2129 363 15	138 39 857	834 396	34 83	27	0
0,77821	1̄.97309 30222 3887	24776 5738 557	1 2129 224 75	138 39 023	834 361	34 83	27	0
0,77822	1̄.97309 54998 9626	24775 3609 332	1 2129 086 36	138 38 189	834 326	34 83	27	0
0,77823	1̄.97309 79774 3235	24774 1480 246	1 2128 947 98	138 37 355	834 291	34 83	27	0
0,77824	1̄.97310 04548 4715	24772 9351 298	1 2128 809 61	138 36 521	834 256	34 83	27	0
0,77825	1̄.97310 29321 4066	24771 7222 488	1 2128 671 24	138 35 687	834 221	34 83	27	0
0,77826	1̄.97310 54093 1288	24770 5093 817	1 2128 532 88	138 34 853	834 186	34 83	27	0
0,77827	1̄.97310 78863 6382	24769 2965 284	1 2128 394 53	138 34 019	834 151	34 83	27	0
0,77828	1̄.97311 03632 9347	24768 0836 889	1 2128 256 19	138 33 185	834 116	34 83	27	0
0,77829	1̄.97311 28401 0184	24766 8708 633	1 2128 117 86	138 32 351	834 081	34 83	27	0
0,77830	1̄.97311 53167 8893	24765 6580 515	1 2127 979 54	138 31 517	834 046	34 83	27	0
0,77831	1̄.97311 77933 5474	24764 4452 535	1 2127 841 22	138 30 683	834 011	34 83	27	0
0,77832	1̄.97312 02697 9927	24763 2324 694	1 2127 702 91	138 29 849	833 976	34 83	27	0
0,77833	1̄.97312 27461 2252	24762 0196 991	1 2127 564 61	138 29 015	833 941	34 83	27	0
0,77834	1̄.97312 52223 2449	24760 8069 426	1 2127 426 32	138 28 181	833 906	34 83	27	0
0,77835	1̄.97312 76984 0518	24759 5942 000	1 2127 288 04	138 27 347	833 871	34 83	27	0
0,77836	1̄.97313 01743 6460	24758 3814 712	1 2127 149 77	138 26 513	833 836	34 83	27	0
0,77837	1̄.97313 26502 0275	24757 1687 562	1 2127 011 50	138 25 679	833 801	34 83	27	0
0,77838	1̄.97313 51259 1963	24755 9560 551	1 2126 873 24	138 24 845	833 766	34 83	27	0
0,77839	1̄.97313 76015 1524	24754 7433 678	1 2126 734 99	138 24 011	833 731	34 83	27	0
0,77840	1̄.97314 00769 8958	24753 5306 943	1 2126 596 75	138 23 177	833 696	34 83	27	0
0,77841	1̄.97314 25523 4265	24752 3180 346	1 2126 458 52	138 22 343	833 661	34 83	27	0
0,77842	1̄.97314 50275 7445	24751 1053 887	1 2126 320 30	138 21 509	833 626	34 83	27	0
0,77843	1̄.97314 75026 8499	24749 8927 567	1 2126 182 08	138 20 675	833 591	34 83	27	0
0,77844	1̄.97314 99776 7427	24748 6801 385	1 2126 043 87	138 19 841	833 556	34 83	27	0
0,77845	1̄.97315 24525 4228	24747 4675 341	1 2125 905 67	138 19 007	833 521	34 83	27	0
0,77846	1̄.97315 49272 8903	24746 2549 435	1 2125 767 48	138 18 173	833 486	34 83	27	0
0,77847	1̄.97315 74019 1452	24745 0423 668	1 2125 629 30	138 17 340	833 451	34 83	27	0
0,77848	1̄.97315 98764 1876	24743 8298 039	1 2125 491 13	138 16 507	833 416	34 83	27	0
0,77849	1̄.97316 23508 0174	24742 6172 548	1 2125 352 96	138 15 674	833 381	34 83	27	0
0,77850	1̄.97316 48250 6347	24741 4047 195	1 2125 214 80	138 14 841	833 346	34 83	27	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,77850	1̄.97316 48250 6347	24741 4047 195	1 2125 214 80	138 14 841	833 346	34 83	27	0
0,77851	1̄.97316 72992 0394	24740 1921 980	1 2125 076 65	138 14 008	833 311	34 83	27	0
0,77852	1̄.97316 97732 2316	24738 9796 903	1 2124 938 51	138 13 175	833 276	34 83	27	0
0,77853	1̄.97317 22471 2113	24737 7671 964	1 2124 800 38	138 12 342	833 241	34 83	27	0
0,77854	1̄.97317 47208 9785	24736 5547 164	1 2124 662 26	138 11 509	833 206	34 83	27	0
0,77855	1̄.97317 71945 5332	24735 3422 502	1 2124 524 14	138 10 676	833 171	34 83	27	0
0,77856	1̄.97317 96680 8755	24734 1297 978	1 2124 386 03	138 09 843	833 136	34 83	27	0
0,77857	1̄.97318 21415 0053	24732 9173 592	1 2124 247 93	138 09 010	833 101	34 83	27	0
0,77858	1̄.97318 46147 9227	24731 7049 344	1 2124 109 84	138 08 177	833 066	34 83	27	0
0,77859	1̄.97318 70879 6276	24730 4925 234	1 2123 971 76	138 07 344	833 031	34 83	27	0
0,77860	1̄.97318 95610 1201	24729 2801 262	1 2123 833 69	138 06 511	832 996	34 83	27	0
0,77861	1̄.97319 20339 4002	24728 0677 428	1 2123 695 62	138 05 678	832 961	34 83	27	0
0,77862	1̄.97319 45067 4679	24726 8553 732	1 2123 557 56	138 04 845	832 926	34 83	27	0
0,77863	1̄.97319 69794 3233	24725 6430 174	1 2123 419 51	138 04 012	832 891	34 83	27	0
0,77864	1̄.97319 94519 9663	24724 4306 754	1 2123 281 47	138 03 179	832 856	34 83	27	0
0,77865	1̄.97320 19244 3970	24723 2183 473	1 2123 143 44	138 02 346	832 821	34 83	27	0
0,77866	1̄.97320 43967 6153	24722 0060 330	1 2123 005 42	138 01 513	832 786	34 83	27	0
0,77867	1̄.97320 68689 6213	24720 7937 325	1 2122 867 40	138 00 680	832 751	34 83	27	0
0,77868	1̄.97320 93410 4150	24719 5814 458	1 2122 729 39	137 99 847	832 716	34 83	27	0
0,77869	1̄.97321 18129 9964	24718 3691 729	1 2122 591 39	137 99 014	832 681	34 83	27	0
0,77870	1̄.97321 42848 3656	24717 1569 138	1 2122 453 40	137 98 181	832 646	34 83	27	0
0,77871	1̄.97321 67565 5225	24715 9446 685	1 2122 315 42	137 97 348	832 611	34 83	27	0
0,77872	1̄.97321 92281 4672	24714 7324 370	1 2122 177 45	137 96 515	832 576	34 83	27	0
0,77873	1̄.97322 16996 1996	24713 5202 193	1 2122 039 48	137 95 682	832 541	34 83	27	0
0,77874	1̄.97322 41709 7198	24712 3080 154	1 2121 901 52	137 94 849	832 506	34 83	27	0
0,77875	1̄.97322 66422 0278	24711 0958 252	1 2121 763 57	137 94 016	832 471	34 83	27	0
0,77876	1̄.97322 91133 1236	24709 8836 488	1 2121 625 63	137 93 184	832 436	34 83	27	0
0,77877	1̄.97323 15843 0072	24708 6714 862	1 2121 487 70	137 92 352	832 401	34 83	27	0
0,77878	1̄.97323 40551 6787	24707 4593 374	1 2121 349 78	137 91 520	832 366	34 83	27	0
0,77879	1̄.97323 65259 1380	24706 2472 024	1 2121 211 86	137 90 688	832 331	34 83	27	0
0,77880	1̄.97323 89965 3852	24705 0350 812	1 2121 073 95	137 89 856	832 296	34 83	27	0
0,77881	1̄.97324 14670 4203	24703 8229 738	1 2120 936 05	137 89 024	832 261	34 83	27	0
0,77882	1̄.97324 39374 2433	24702 6108 802	1 2120 798 16	137 88 192	832 226	34 83	27	0
0,77883	1̄.97324 64076 8542	24701 3988 004	1 2120 660 28	137 87 360	832 191	34 83	27	0
0,77884	1̄.97324 88778 2530	24700 1867 344	1 2120 522 41	137 86 528	832 156	34 83	27	0
0,77885	1̄.97325 13478 4397	24698 9746 822	1 2120 384 54	137 85 696	832 121	34 83	27	0
0,77886	1̄.97325 38177 4144	24697 7626 437	1 2120 246 68	137 84 864	832 086	34 83	27	0
0,77887	1̄.97325 62875 1770	24696 5506 190	1 2120 108 83	137 84 032	832 051	34 83	27	0
0,77888	1̄.97325 87571 7276	24695 3386 081	1 2119 970 99	137 83 200	832 016	34 83	27	0
0,77889	1̄.97326 12267 0662	24694 1266 110	1 2119 833 16	137 82 368	831 981	34 83	27	0
0,77890	1̄.97326 36961 1928	24692 9146 277	1 2119 695 34	137 81 536	831 946	34 83	27	0
0,77891	1̄.97326 61654 1074	24691 7026 582	1 2119 557 52	137 80 704	831 911	34 83	27	0
0,77892	1̄.97326 86345 8101	24690 4907 024	1 2119 419 71	137 79 872	831 876	34 83	27	0
0,77893	1̄.97327 11036 3008	24689 2787 604	1 2119 281 91	137 79 040	831 841	34 83	27	0
0,77894	1̄.97327 35725 5796	24688 0668 322	1 2119 144 12	137 78 208	831 806	34 83	27	0
0,77895	1̄.97327 60413 6464	24686 8549 178	1 2119 006 34	137 77 376	831 771	34 83	27	0
0,77896	1̄.97327 85100 5013	24685 6430 172	1 2118 868 57	137 76 544	831 736	34 83	27	0
0,77897	1̄.97328 09786 1443	24684 4311 303	1 2118 730 80	137 75 712	831 701	34 83	27	0
0,77898	1̄.97328 34470 5754	24683 2192 572	1 2118 593 04	137 74 880	831 666	34 83	27	0
0,77899	1̄.97328 59153 7947	24682 0073 979	1 2118 455 29	137 74 048	831 631	34 83	27	0
0,77900	1̄.97328 83835 8021	24680 7955 524	1 2118 317 55	137 73 216	831 596	34 83	27	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,77900	1̄.97328 83835 8021	24680 7955 524	1 2118 317 55	137 73 216	831 596	34 83	27	0
0,77901	1̄.97329 08516 5977	24679 5837 206	1 2118 179 82	137 72 384	831 561	34 83	27	0
0,77902	1̄.97329 33196 1814	24678 3719 026	1 2118 042 10	137 71 552	831 526	34 83	27	0
0,77903	1̄.97329 57874 5533	24677 1600 984	1 2117 904 38	137 70 720	831 491	34 83	27	0
0,77904	1̄.97329 82551 7134	24675 9483 080	1 2117 766 67	137 69 889	831 456	34 83	27	0
0,77905	1̄.97330 07227 6617	24674 7365 313	1 2117 628 97	137 69 058	831 421	34 83	27	0
0,77906	1̄.97330 31902 3982	24673 5247 684	1 2117 491 28	137 68 227	831 386	34 83	27	0
0,77907	1̄.97330 56575 9230	24672 3130 193	1 2117 353 60	137 67 396	831 351	34 83	27	0
0,77908	1̄.97330 81248 2360	24671 1012 839	1 2117 215 93	137 66 565	831 316	34 83	27	0
0,77909	1̄.97331 05919 3373	24669 8895 623	1 2117 078 26	137 65 734	831 281	34 83	27	0
0,77910	1̄.97331 30589 2269	24668 6778 545	1 2116 940 60	137 64 903	831 246	34 83	27	0
0,77911	1̄.97331 55257 9048	24667 4661 604	1 2116 802 95	137 64 072	831 211	34 83	27	0
0,77912	1̄.97331 79925 3710	24666 2544 801	1 2116 665 31	137 63 241	831 176	34 83	27	0
0,77913	1̄.97332 04591 6255	24665 0428 136	1 2116 527 68	137 62 410	831 141	34 83	27	0
0,77914	1̄.97332 29256 6683	24663 8311 608	1 2116 390 06	137 61 579	831 106	34 83	27	0
0,77915	1̄.97332 53920 4995	24662 6195 218	1 2116 252 44	137 60 748	831 071	34 83	27	0
0,77916	1̄.97332 78583 1190	24661 4078 966	1 2116 114 83	137 59 917	831 036	34 83	27	0
0,77917	1̄.97333 03244 5269	24660 1962 851	1 2115 977 23	137 59 086	831 001	34 83	27	0
0,77918	1̄.97333 27904 7232	24658 9846 874	1 2115 839 64	137 58 255	830 966	34 83	27	0
0,77919	1̄.97333 52563 7079	24657 7731 034	1 2115 702 06	137 57 424	830 931	34 83	27	0
0,77920	1̄.97333 77221 4810	24656 5615 332	1 2115 564 49	137 56 593	830 896	34 83	27	0
0,77921	1̄.97334 01878 0425	24655 3499 768	1 2115 426 92	137 55 762	830 861	34 83	27	0
0,77922	1̄.97334 26533 3925	24654 1384 341	1 2115 289 36	137 54 931	830 826	34 83	27	0
0,77923	1̄.97334 51187 5309	24652 9269 052	1 2115 151 81	137 54 100	830 791	34 83	27	0
0,77924	1̄.97334 75840 4578	24651 7153 900	1 2115 014 27	137 53 269	830 756	34 83	27	0
0,77925	1̄.97335 00492 1732	24650 5038 886	1 2114 876 74	137 52 438	830 721	34 83	27	0
0,77926	1̄.97335 25142 6771	24649 2924 009	1 2114 739 22	137 51 607	830 686	34 83	27	0
0,77927	1̄.97335 49791 9695	24648 0809 270	1 2114 601 70	137 50 776	830 651	34 83	27	0
0,77928	1̄.97335 74440 0504	24646 8694 668	1 2114 464 19	137 49 945	830 616	34 83	27	0
0,77929	1̄.97335 99086 9199	24645 6580 204	1 2114 326 69	137 49 114	830 581	34 83	27	0
0,77930	1̄.97336 23732 5779	24644 4465 877	1 2114 189 20	137 48 283	830 546	34 83	27	0
0,77931	1̄.97336 48377 0245	24643 2351 688	1 2114 051 72	137 47 452	830 511	34 83	27	0
0,77932	1̄.97336 73020 2597	24642 0237 636	1 2113 914 25	137 46 621	830 476	34 83	27	0
0,77933	1̄.97336 97662 2835	24640 8123 722	1 2113 776 78	137 45 791	830 441	34 83	27	0
0,77934	1̄.97337 22303 0959	24639 6009 945	1 2113 639 32	137 44 961	830 406	34 83	27	0
0,77935	1̄.97337 46942 6969	24638 3896 306	1 2113 501 87	137 44 131	830 371	34 83	27	0
0,77936	1̄.97337 71581 0865	24637 1782 804	1 2113 364 43	137 43 301	830 336	34 83	27	0
0,77937	1̄.97337 96218 2648	24635 9669 440	1 2113 227 00	137 42 471	830 301	34 83	27	0
0,77938	1̄.97338 20854 2317	24634 7556 213	1 2113 089 58	137 41 641	830 266	34 83	27	0
0,77939	1̄.97338 45488 9873	24633 5443 123	1 2112 952 16	137 40 811	830 231	34 83	27	0
0,77940	1̄.97338 70122 5316	24632 3330 171	1 2112 814 75	137 39 981	830 196	34 83	27	0
0,77941	1̄.97338 94754 8646	24631 1217 356	1 2112 677 35	137 39 151	830 161	34 83	27	0
0,77942	1̄.97339 19385 9863	24629 9104 679	1 2112 539 96	137 38 321	830 126	34 83	27	0
0,77943	1̄.97339 44015 8968	24628 6992 139	1 2112 402 58	137 37 491	830 091	34 83	27	0
0,77944	1̄.97339 68644 5960	24627 4879 736	1 2112 265 21	137 36 661	830 056	34 83	27	0
0,77945	1̄.97339 93272 0840	24626 2767 471	1 2112 127 84	137 35 831	830 021	34 83	27	0
0,77946	1̄.97340 17898 3607	24625 0655 343	1 2111 990 48	137 35 001	829 986	34 83	27	0
0,77947	1̄.97340 42523 4262	24623 8543 353	1 2111 853 13	137 34 171	829 951	34 83	27	0
0,77948	1̄.97340 67147 2805	24622 6431 500	1 2111 715 79	137 33 341	829 916	34 83	27	0
0,77949	1̄.97340 91769 9237	24621 4319 784	1 2111 578 46	137 32 511	829 881	34 83	27	0
0,77950	1̄.97341 16391 3557	24620 2208 206	1 2111 441 13	137 31 681	829 846	34 83	27	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,77950	1̄.97341 16391 3557	24620 2208 206	1 2111 441 13	137 31 681	829 846	34 83	27	0
0,77951	1̄.97341 41011 5765	24619 0096 765	1 2111 303 81	137 30 851	829 811	34 83	27	0
0,77952	1̄.97341 65630 5862	24617 7985 461	1 2111 166 50	137 30 021	829 776	34 83	27	0
0,77953	1̄.97341 90248 3847	24616 5874 295	1 2111 029 20	137 29 191	829 741	34 83	27	0
0,77954	1̄.97342 14864 9721	24615 3763 266	1 2110 891 91	137 28 361	829 706	34 83	27	0
0,77955	1̄.97342 39480 3484	24614 1652 374	1 2110 754 63	137 27 531	829 671	34 83	27	0
0,77956	1̄.97342 64094 5136	24612 9541 619	1 2110 617 35	137 26 701	829 636	34 83	27	0
0,77957	1̄.97342 88707 4678	24611 7431 002	1 2110 480 08	137 25 871	829 601	34 83	27	0
0,77958	1̄.97343 13319 2109	24610 5320 522	1 2110 342 82	137 25 041	829 566	34 83	27	0
0,77959	1̄.97343 37929 7430	24609 3210 179	1 2110 205 57	137 24 211	829 531	34 83	27	0
0,77960	1̄.97343 62539 0640	24608 1099 973	1 2110 068 33	137 23 381	829 496	34 83	27	0
0,77961	1̄.97343 87147 1740	24606 8989 905	1 2109 931 10	137 22 552	829 461	34 83	27	0
0,77962	1̄.97344 11754 0730	24605 6879 974	1 2109 793 87	137 21 723	829 426	34 83	27	0
0,77963	1̄.97344 36359 7610	24604 4770 180	1 2109 656 65	137 20 894	829 391	34 83	27	0
0,77964	1̄.97344 60964 2380	24603 2660 523	1 2109 519 44	137 20 065	829 356	34 83	27	0
0,77965	1̄.97344 85567 5041	24602 0551 004	1 2109 382 24	137 19 236	829 321	34 83	27	0
0,77966	1̄.97345 10169 5592	24600 8441 622	1 2109 245 05	137 18 407	829 286	34 83	27	0
0,77967	1̄.97345 34770 4034	24599 6332 377	1 2109 107 87	137 17 578	829 251	34 83	27	0
0,77968	1̄.97345 59370 0366	24598 4223 269	1 2108 970 69	137 16 749	829 216	34 83	27	0
0,77969	1̄.97345 83968 4589	24597 2114 298	1 2108 833 52	137 15 920	829 181	34 83	27	0
0,77970	1̄.97346 08565 6703	24596 0005 464	1 2108 696 36	137 15 091	829 146	34 83	27	0
0,77971	1̄.97346 33161 6708	24594 7896 768	1 2108 559 21	137 14 262	829 111	34 83	27	0
0,77972	1̄.97346 57756 4605	24593 5788 209	1 2108 422 07	137 13 433	829 076	34 83	27	0
0,77973	1̄.97346 82350 0393	24592 3679 787	1 2108 284 94	137 12 604	829 041	34 83	27	0
0,77974	1̄.97347 06942 4073	24591 1571 502	1 2108 147 81	137 11 775	829 006	34 83	27	0
0,77975	1̄.97347 31533 5645	24589 9463 354	1 2108 010 69	137 10 946	828 971	34 83	27	0
0,77976	1̄.97347 56123 5108	24588 7355 343	1 2107 873 58	137 10 117	828 936	34 83	27	0
0,77977	1̄.97347 80712 2463	24587 5247 469	1 2107 736 48	137 09 288	828 901	34 83	27	0
0,77978	1̄.97348 05299 7710	24586 3139 733	1 2107 599 39	137 08 459	828 866	34 83	27	0
0,77979	1̄.97348 29886 0850	24585 1032 134	1 2107 462 31	137 07 630	828 831	34 83	27	0
0,77980	1̄.97348 54471 1882	24583 8924 672	1 2107 325 23	137 06 801	828 796	34 83	27	0
0,77981	1̄.97348 79055 0807	24582 6817 347	1 2107 188 16	137 05 972	828 761	34 83	27	0
0,77982	1̄.97349 03637 7624	24581 4710 159	1 2107 051 10	137 05 143	828 726	34 83	27	0
0,77983	1̄.97349 28219 2334	24580 2603 108	1 2106 914 05	137 04 314	828 691	34 83	27	0
0,77984	1̄.97349 52799 4937	24579 0496 194	1 2106 777 01	137 03 485	828 656	34 83	27	0
0,77985	1̄.97349 77378 5433	24577 8389 417	1 2106 639 98	137 02 656	828 621	34 83	27	0
0,77986	1̄.97350 01956 3822	24576 6282 777	1 2106 502 95	137 01 827	828 586	34 83	27	0
0,77987	1̄.97350 26533 0105	24575 4176 274	1 2106 365 93	137 00 998	828 551	34 83	27	0
0,77988	1̄.97350 51108 4281	24574 2069 908	1 2106 228 92	137 00 169	828 516	34 83	27	0
0,77989	1̄.97350 75682 6351	24572 9963 679	1 2106 091 92	136 99 340	828 481	34 83	27	0
0,77990	1̄.97351 00255 6315	24571 7857 587	1 2105 954 93	136 98 512	828 446	34 83	27	0
0,77991	1̄.97351 24827 4173	24570 5751 632	1 2105 817 94	136 97 684	828 411	34 83	27	0
0,77992	1̄.97351 49397 9925	24569 3645 814	1 2105 680 96	136 96 856	828 376	34 83	27	0
0,77993	1̄.97351 73967 3571	24568 1540 133	1 2105 543 99	136 96 028	828 341	34 83	27	0
0,77994	1̄.97351 98535 5111	24566 9434 589	1 2105 407 03	136 95 200	828 306	34 83	27	0
0,77995	1̄.97352 23102 4546	24565 7329 182	1 2105 270 08	136 94 372	828 271	34 83	27	0
0,77996	1̄.97352 47668 1875	24564 5223 912	1 2105 133 14	136 93 544	828 236	34 83	27	0
0,77997	1̄.97352 72232 7099	24563 3118 779	1 2104 996 20	136 92 716	828 201	34 83	27	0
0,77998	1̄.97352 96796 0218	24562 1013 783	1 2104 859 27	136 91 888	828 166	34 83	27	0
0,77999	1̄.97353 21358 1232	24560 8908 924	1 2104 722 35	136 91 060	828 131	34 83	27	0
0,78000	1̄.97353 45919 0141	24559 6804 202	1 2104 585 44	136 90 232	828 096	34 83	27	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

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0,78000	1̄.97353 45919 0116	24559 6803 932	1 2104 586 82	136 89 718	829 556	32 27	25	0
0,78001	1̄.97353 70478 6920	24558 4699 345	1 2104 449 92	136 88 888	829 524	32 27	25	0
0,78002	1̄.97353 95037 1619	24557 2594 895	1 2104 313 03	136 88 058	829 492	32 27	25	0
0,78003	1̄.97354 19594 4214	24556 0490 582	1 2104 176 15	136 87 229	829 460	32 27	25	0
0,78004	1̄.97354 44150 4705	24554 8386 406	1 2104 039 28	136 86 400	829 428	32 27	25	0
0,78005	1̄.97354 68705 3091	24553 6282 367	1 2103 902 42	136 85 571	829 396	32 27	25	0
0,78006	1̄.97354 93258 9373	24552 4178 465	1 2103 765 56	136 84 742	829 364	32 27	25	0
0,78007	1̄.97355 17811 3551	24551 2074 699	1 2103 628 71	136 83 913	829 332	32 27	25	0
0,78008	1̄.97355 42362 5626	24549 9971 070	1 2103 491 87	136 83 084	829 300	32 27	25	0
0,78009	1̄.97355 66912 5597	24548 7867 578	1 2103 355 04	136 82 255	829 268	32 27	25	0
0,78010	1̄.97355 91461 3465	24547 5764 223	1 2103 218 22	136 81 426	829 236	32 27	25	0
0,78011	1̄.97356 16008 9229	24546 3661 005	1 2103 081 41	136 80 597	829 204	32 27	25	0
0,78012	1̄.97356 40555 2890	24545 1557 924	1 2102 944 60	136 79 768	829 172	32 27	25	0
0,78013	1̄.97356 65100 4448	24543 9454 979	1 2102 807 80	136 78 939	829 140	32 27	25	0
0,78014	1̄.97356 89644 3903	24542 7352 171	1 2102 671 01	136 78 110	829 108	32 27	25	0
0,78015	1̄.97357 14187 1255	24541 5249 500	1 2102 534 23	136 77 281	829 076	32 27	25	0
0,78016	1̄.97357 38728 6505	24540 3146 966	1 2102 397 46	136 76 452	829 044	32 27	25	0
0,78017	1̄.97357 63268 9652	24539 1044 569	1 2102 260 70	136 75 623	829 012	32 27	25	0
0,78018	1̄.97357 87808 0697	24537 8942 308	1 2102 123 94	136 74 794	828 980	32 27	25	0
0,78019	1̄.97358 12345 9639	24536 6840 184	1 2101 987 19	136 73 965	828 948	32 27	25	0
0,78020	1̄.97358 36882 6479	24535 4738 197	1 2101 850 45	136 73 136	828 916	32 27	25	0
0,78021	1̄.97358 61418 1217	24534 2636 347	1 2101 713 72	136 72 307	828 884	32 27	25	0
0,78022	1̄.97358 85952 3853	24533 0534 633	1 2101 577 00	136 71 478	828 852	32 27	25	0
0,78023	1̄.97359 10485 4388	24531 8433 056	1 2101 440 29	136 70 649	828 820	32 27	25	0
0,78024	1̄.97359 35017 2821	24530 6331 616	1 2101 303 58	136 69 820	828 788	32 27	25	0
0,78025	1̄.97359 59547 9153	24529 4230 312	1 2101 166 88	136 68 991	828 756	32 27	25	0
0,78026	1̄.97359 84077 3383	24528 2129 145	1 2101 030 19	136 68 162	828 724	32 27	25	0
0,78027	1̄.97360 08605 5512	24527 0028 115	1 2100 893 51	136 67 333	828 692	32 27	25	0
0,78028	1̄.97360 33132 5540	24525 7927 221	1 2100 756 84	136 66 504	828 660	32 27	25	0
0,78029	1̄.97360 57658 3467	24524 5826 464	1 2100 620 17	136 65 675	828 628	32 27	25	0
0,78030	1̄.97360 82182 9293	24523 3725 844	1 2100 483 51	136 64 846	828 596	32 27	25	0
0,78031	1̄.97361 06706 3019	24522 1625 360	1 2100 346 86	136 64 017	828 564	32 27	25	0
0,78032	1̄.97361 31228 4644	24520 9525 013	1 2100 210 22	136 63 188	828 532	32 27	25	0
0,78033	1̄.97361 55749 4169	24519 7424 803	1 2100 073 59	136 62 359	828 500	32 27	25	0
0,78034	1̄.97361 80269 1594	24518 5324 729	1 2099 936 97	136 61 531	828 468	32 27	25	0
0,78035	1̄.97362 04787 6919	24517 3224 792	1 2099 800 35	136 60 703	828 436	32 27	25	0
0,78036	1̄.97362 29305 0144	24516 1124 992	1 2099 663 74	136 59 875	828 404	32 27	25	0
0,78037	1̄.97362 53821 1269	24514 9025 328	1 2099 527 14	136 59 047	828 372	32 27	25	0
0,78038	1̄.97362 78336 0294	24513 6925 801	1 2099 390 55	136 58 219	828 340	32 27	25	0
0,78039	1̄.97363 02849 7220	24512 4826 410	1 2099 253 97	136 57 391	828 308	32 27	25	0
0,78040	1̄.97363 27362 2046	24511 2727 156	1 2099 117 40	136 56 563	828 276	32 27	25	0
0,78041	1̄.97363 51873 4773	24510 0628 039	1 2098 980 83	136 55 735	828 244	32 27	25	0
0,78042	1̄.97363 76383 5401	24508 8529 058	1 2098 844 27	136 54 907	828 212	32 27	25	0
0,78043	1̄.97364 00892 3930	24507 6430 214	1 2098 707 72	136 54 079	828 180	32 27	25	0
0,78044	1̄.97364 25400 0360	24506 4331 506	1 2098 571 18	136 53 251	828 148	32 27	25	0
0,78045	1̄.97364 49906 4692	24505 2232 935	1 2098 434 65	136 52 423	828 116	32 27	25	0
0,78046	1̄.97364 74411 6925	24504 0134 500	1 2098 298 13	136 51 595	828 084	32 27	25	0
0,78047	1̄.97364 98915 7060	24502 8036 202	1 2098 161 61	136 50 767	828 052	32 27	25	0
0,78048	1̄.97365 23418 5096	24501 5938 040	1 2098 025 10	136 49 939	828 020	32 27	25	0
0,78049	1̄.97365 47920 1034	24500 3840 015	1 2097 888 60	136 49 111	827 988	32 27	25	0
0,78050	1̄.97365 72420 4874	24499 1742 126	1 2097 752 11	136 48 283	827 956	32 27	25	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

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0,78050	1̄.97365 72420 4874	24499 1742 126	1 2097 752 11	136 48 283	827 956	32 27	25	0
0,78051	1̄.97365 96919 6616	24497 9644 374	1 2097 615 63	136 47 455	827 924	32 27	25	0
0,78052	1̄.97366 21417 6260	24496 7546 758	1 2097 479 16	136 46 627	827 892	32 27	25	0
0,78053	1̄.97366 45914 3807	24495 5449 279	1 2097 342 69	136 45 799	827 860	32 27	25	0
0,78054	1̄.97366 70409 9256	24494 3351 936	1 2097 206 23	136 44 971	827 828	32 27	25	0
0,78055	1̄.97366 94904 2608	24493 1254 730	1 2097 069 78	136 44 143	827 796	32 27	25	0
0,78056	1̄.97367 19397 3863	24491 9157 660	1 2096 933 34	136 43 315	827 764	32 27	25	0
0,78057	1̄.97367 43889 3021	24490 7060 727	1 2096 796 91	136 42 487	827 732	32 27	25	0
0,78058	1̄.97367 68380 0082	24489 4963 930	1 2096 660 49	136 41 659	827 700	32 27	25	0
0,78059	1̄.97367 92869 5046	24488 2867 270	1 2096 524 07	136 40 831	827 668	32 27	25	0
0,78060	1̄.97368 17357 7913	24487 0770 746	1 2096 387 66	136 40 003	827 636	32 27	25	0
0,78061	1̄.97368 41844 8684	24485 8674 358	1 2096 251 26	136 39 175	827 604	32 27	25	0
0,78062	1̄.97368 66330 7358	24484 6578 107	1 2096 114 87	136 38 347	827 572	32 27	25	0
0,78063	1̄.97368 90815 3936	24483 4481 992	1 2095 978 49	136 37 519	827 540	32 27	25	0
0,78064	1̄.97369 15298 8418	24482 2386 014	1 2095 842 11	136 36 691	827 508	32 27	25	0
0,78065	1̄.97369 39781 0804	24481 0290 172	1 2095 705 74	136 35 863	827 476	32 27	25	0
0,78066	1̄.97369 64262 1094	24479 8194 466	1 2095 569 38	136 35 036	827 444	32 27	25	0
0,78067	1̄.97369 88741 9288	24478 6098 897	1 2095 433 03	136 34 209	827 412	32 27	25	0
0,78068	1̄.97370 13220 5387	24477 4003 464	1 2095 296 69	136 33 382	827 380	32 27	25	0
0,78069	1̄.97370 37697 9390	24476 1908 167	1 2095 160 36	136 32 555	827 348	32 27	25	0
0,78070	1̄.97370 62174 1298	24474 9813 007	1 2095 024 03	136 31 728	827 316	32 27	25	0
0,78071	1̄.97370 86649 1111	24473 7717 983	1 2094 887 71	136 30 901	827 284	32 27	25	0
0,78072	1̄.97371 11122 8829	24472 5623 095	1 2094 751 40	136 30 074	827 252	32 27	25	0
0,78073	1̄.97371 35595 4452	24471 3528 344	1 2094 615 10	136 29 247	827 220	32 27	25	0
0,78074	1̄.97371 60066 7980	24470 1433 729	1 2094 478 81	136 28 420	827 188	32 27	25	0
0,78075	1̄.97371 84536 9414	24468 9339 250	1 2094 342 53	136 27 593	827 156	32 27	25	0
0,78076	1̄.97372 09005 8753	24467 7244 907	1 2094 206 25	136 26 766	827 124	32 27	25	0
0,78077	1̄.97372 33473 5998	24466 5150 701	1 2094 069 98	136 25 939	827 092	32 27	25	0
0,78078	1̄.97372 57940 1149	24465 3056 631	1 2093 933 72	136 25 112	827 060	32 27	25	0
0,78079	1̄.97372 82405 4206	24464 0962 697	1 2093 797 47	136 24 285	827 028	32 27	25	0
0,78080	1̄.97373 06869 5169	24462 8868 900	1 2093 661 23	136 23 458	826 996	32 27	25	0
0,78081	1̄.97373 31332 4038	24461 6775 239	1 2093 525 00	136 22 631	826 964	32 27	25	0
0,78082	1̄.97373 55794 0813	24460 4681 714	1 2093 388 77	136 21 804	826 932	32 27	25	0
0,78083	1̄.97373 80254 5495	24459 2588 325	1 2093 252 55	136 20 977	826 900	32 27	25	0
0,78084	1̄.97374 04713 8083	24458 0495 072	1 2093 116 34	136 20 150	826 868	32 27	25	0
0,78085	1̄.97374 29171 8578	24456 8401 956	1 2092 980 14	136 19 323	826 836	32 27	25	0
0,78086	1̄.97374 53628 6980	24455 6308 976	1 2092 843 95	136 18 496	826 804	32 27	25	0
0,78087	1̄.97374 78084 3289	24454 4216 132	1 2092 707 77	136 17 669	826 772	32 27	25	0
0,78088	1̄.97375 02538 7505	24453 2123 424	1 2092 571 59	136 16 842	826 740	32 27	25	0
0,78089	1̄.97375 26991 9628	24452 0030 852	1 2092 435 42	136 16 015	826 708	32 27	25	0
0,78090	1̄.97375 51443 9659	24450 7938 417	1 2092 299 26	136 15 188	826 676	32 27	25	0
0,78091	1̄.97375 75894 7597	24449 5846 118	1 2092 163 11	136 14 361	826 644	32 27	25	0
0,78092	1̄.97376 00344 3443	24448 3753 955	1 2092 026 97	136 13 534	826 612	32 27	25	0
0,78093	1̄.97376 24792 7197	24447 1661 928	1 2091 890 83	136 12 707	826 580	32 27	25	0
0,78094	1̄.97376 49239 8859	24445 9570 037	1 2091 754 70	136 11 880	826 548	32 27	25	0
0,78095	1̄.97376 73685 8429	24444 7478 282	1 2091 618 58	136 11 053	826 516	32 27	25	0
0,78096	1̄.97376 98130 5907	24443 5386 663	1 2091 482 47	136 10 226	826 484	32 27	25	0
0,78097	1̄.97377 22574 1294	24442 3295 181	1 2091 346 37	136 09 400	826 452	32 27	25	0
0,78098	1̄.97377 47016 4589	24441 1203 835	1 2091 210 28	136 08 574	826 420	32 27	25	0
0,78099	1̄.97377 71457 5793	24439 9112 625	1 2091 074 19	136 07 748	826 388	32 27	25	0
0,78100	1̄.97377 95897 4906	24438 7021 551	1 2090 938 11	136 06 922	826 356	32 27	25	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

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0,78100	1̄.97377 95897 4906	24438 7021 551	1 2090 938 11	136 06 922	826 356	32 27	25	0
0,78101	1̄.97378 20336 1928	24437 4930 613	1 2090 802 04	136 06 096	826 324	32 27	25	0
0,78102	1̄.97378 44773 6859	24436 2839 811	1 2090 665 98	136 05 270	826 292	32 27	25	0
0,78103	1̄.97378 69209 9699	24435 0749 145	1 2090 529 93	136 04 444	826 260	32 27	25	0
0,78104	1̄.97378 93645 0448	24433 8658 615	1 2090 393 89	136 03 618	826 228	32 27	25	0
0,78105	1̄.97379 18078 9107	24432 6568 221	1 2090 257 85	136 02 792	826 196	32 27	25	0
0,78106	1̄.97379 42511 5675	24431 4477 963	1 2090 121 82	136 01 966	826 164	32 27	25	0
0,78107	1̄.97379 66943 0153	24430 2387 841	1 2089 985 80	136 01 140	826 132	32 27	25	0
0,78108	1̄.97379 91373 2541	24429 0297 855	1 2089 849 79	136 00 314	826 100	32 27	25	0
0,78109	1̄.97380 15802 2839	24427 8208 005	1 2089 713 79	135 99 488	826 068	32 27	25	0
0,78110	1̄.97380 40230 1047	24426 6118 291	1 2089 577 80	135 98 662	826 036	32 27	25	0
0,78111	1̄.97380 64656 7165	24425 4028 713	1 2089 441 81	135 97 836	826 004	32 27	25	0
0,78112	1̄.97380 89082 1194	24424 1939 271	1 2089 305 83	135 97 010	825 972	32 27	25	0
0,78113	1̄.97381 13506 3133	24422 9849 965	1 2089 169 86	135 96 184	825 940	32 27	25	0
0,78114	1̄.97381 37929 2983	24421 7760 795	1 2089 033 90	135 95 358	825 908	32 27	25	0
0,78115	1̄.97381 62351 0744	24420 5671 761	1 2088 897 95	135 94 532	825 876	32 27	25	0
0,78116	1̄.97381 86771 6416	24419 3582 863	1 2088 762 00	135 93 706	825 844	32 27	25	0
0,78117	1̄.97382 11190 9999	24418 1494 101	1 2088 626 06	135 92 880	825 812	32 27	25	0
0,78118	1̄.97382 35609 1493	24416 9405 475	1 2088 490 13	135 92 054	825 780	32 27	25	0
0,78119	1̄.97382 60026 0898	24415 7316 985	1 2088 354 21	135 91 228	825 748	32 27	25	0
0,78120	1̄.97382 84441 8215	24414 5228 631	1 2088 218 30	135 90 402	825 716	32 27	25	0
0,78121	1̄.97383 08856 3444	24413 3140 413	1 2088 082 40	135 89 576	825 684	32 27	25	0
0,78122	1̄.97383 33269 6584	24412 1052 331	1 2087 946 50	135 88 750	825 652	32 27	25	0
0,78123	1̄.97383 57681 7636	24410 8964 385	1 2087 810 61	135 87 924	825 620	32 27	25	0
0,78124	1̄.97383 82092 6600	24409 6876 574	1 2087 674 73	135 87 098	825 588	32 27	25	0
0,78125	1̄.97384 06502 3477	24408 4788 899	1 2087 538 86	135 86 272	825 556	32 27	25	0
0,78126	1̄.97384 30910 8266	24407 2701 360	1 2087 403 00	135 85 446	825 524	32 27	25	0
0,78127	1̄.97384 55318 0967	24406 0613 957	1 2087 267 15	135 84 620	825 492	32 27	25	0
0,78128	1̄.97384 79724 1581	24404 8526 690	1 2087 131 30	135 83 795	825 460	32 27	25	0
0,78129	1̄.97385 04129 0108	24403 6439 559	1 2086 995 46	135 82 970	825 428	32 27	25	0
0,78130	1̄.97385 28532 6548	24402 4352 564	1 2086 859 63	135 82 145	825 396	32 27	25	0
0,78131	1̄.97385 52935 0901	24401 2265 704	1 2086 723 81	135 81 320	825 364	32 27	25	0
0,78132	1̄.97385 77336 3167	24400 0178 980	1 2086 588 00	135 80 495	825 332	32 27	25	0
0,78133	1̄.97386 01736 3346	24398 8092 392	1 2086 452 20	135 79 670	825 300	32 27	25	0
0,78134	1̄.97386 26135 1438	24397 6005 940	1 2086 316 40	135 78 845	825 268	32 27	25	0
0,78135	1̄.97386 50532 7444	24396 3919 624	1 2086 180 61	135 78 020	825 236	32 27	25	0
0,78136	1̄.97386 74929 1364	24395 1833 443	1 2086 044 83	135 77 195	825 204	32 27	25	0
0,78137	1̄.97386 99324 3197	24393 9747 398	1 2085 909 06	135 76 370	825 172	32 27	25	0
0,78138	1̄.97387 23718 2944	24392 7661 489	1 2085 773 30	135 75 545	825 140	32 27	25	0
0,78139	1̄.97387 48111 0605	24391 5575 716	1 2085 637 54	135 74 720	825 108	32 27	25	0
0,78140	1̄.97387 72502 6181	24390 3490 078	1 2085 501 79	135 73 895	825 076	32 27	25	0
0,78141	1̄.97387 96892 9671	24389 1404 576	1 2085 366 05	135 73 070	825 044	32 27	25	0
0,78142	1̄.97388 21282 1076	24387 9319 210	1 2085 230 32	135 72 245	825 012	32 27	25	0
0,78143	1̄.97388 45670 0395	24386 7233 980	1 2085 094 60	135 71 420	824 980	32 27	25	0
0,78144	1̄.97388 70056 7629	24385 5148 885	1 2084 958 89	135 70 595	824 948	32 27	25	0
0,78145	1̄.97388 94442 2778	24384 3063 926	1 2084 823 18	135 69 770	824 916	32 27	25	0
0,78146	1̄.97389 18826 5842	24383 0979 103	1 2084 687 48	135 68 945	824 884	32 27	25	0
0,78147	1̄.97389 43209 6821	24381 8894 416	1 2084 551 79	135 68 120	824 852	32 27	25	0
0,78148	1̄.97389 67591 5715	24380 6809 864	1 2084 416 11	135 67 295	824 820	32 27	25	0
0,78149	1̄.97389 91972 2525	24379 4725 448	1 2084 280 44	135 66 470	824 788	32 27	25	0
0,78150	1̄.97390 16351 7250	24378 2641 168	1 2084 144 78	135 65 645	824 756	32 27	25	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,78150	1̄.97390 16351 7250	24378 2641 168	1 2084 144 78	135 65 645	824 756	32 27	25	0
0,78151	1̄.97390 40729 9891	24377 0557 023	1 2084 009 12	135 64 820	824 724	32 27	25	0
0,78152	1̄.97390 65107 0448	24375 8473 014	1 2083 873 47	135 63 995	824 692	32 27	25	0
0,78153	1̄.97390 89482 8921	24374 6389 141	1 2083 737 83	135 63 170	824 660	32 27	25	0
0,78154	1̄.97391 13857 5310	24373 4305 403	1 2083 602 20	135 62 345	824 628	32 27	25	0
0,78155	1̄.97391 38230 9615	24372 2221 801	1 2083 466 58	135 61 520	824 596	32 27	25	0
0,78156	1̄.97391 62603 1837	24371 0138 334	1 2083 330 96	135 60 695	824 564	32 27	25	0
0,78157	1̄.97391 86974 1975	24369 8055 003	1 2083 195 35	135 59 870	824 532	32 27	25	0
0,78158	1̄.97392 11344 0030	24368 5971 808	1 2083 059 75	135 59 045	824 500	32 27	25	0
0,78159	1̄.97392 35712 6002	24367 3888 748	1 2082 924 16	135 58 221	824 468	32 27	25	0
0,78160	1̄.97392 60079 9891	24366 1805 824	1 2082 788 58	135 57 397	824 436	32 27	25	0
0,78161	1̄.97392 84446 1697	24364 9723 035	1 2082 653 01	135 56 573	824 404	32 27	25	0
0,78162	1̄.97393 08811 1420	24363 7640 382	1 2082 517 44	135 55 749	824 372	32 27	25	0
0,78163	1̄.97393 33174 9060	24362 5557 865	1 2082 381 88	135 54 925	824 340	32 27	25	0
0,78164	1̄.97393 57537 4618	24361 3475 483	1 2082 246 33	135 54 101	824 308	32 27	25	0
0,78165	1̄.97393 81898 8093	24360 1393 237	1 2082 110 79	135 53 277	824 276	32 27	25	0
0,78166	1̄.97394 06258 9486	24358 9311 126	1 2081 975 26	135 52 453	824 244	32 27	25	0
0,78167	1̄.97394 30617 8797	24357 7229 151	1 2081 839 74	135 51 629	824 212	32 27	25	0
0,78168	1̄.97394 54975 6026	24356 5147 311	1 2081 704 22	135 50 805	824 180	32 27	25	0
0,78169	1̄.97394 79332 1173	24355 3065 607	1 2081 568 71	135 49 981	824 148	32 27	25	0
0,78170	1̄.97395 03687 4239	24354 0984 038	1 2081 433 21	135 49 157	824 116	32 27	25	0
0,78171	1̄.97395 28041 5223	24352 8902 605	1 2081 297 72	135 48 333	824 084	32 27	25	0
0,78172	1̄.97395 52394 4126	24351 6821 307	1 2081 162 24	135 47 509	824 052	32 27	25	0
0,78173	1̄.97395 76746 0947	24350 4740 145	1 2081 026 76	135 46 685	824 020	32 27	25	0
0,78174	1̄.97396 01096 5687	24349 2659 118	1 2080 891 29	135 45 861	823 988	32 27	25	0
0,78175	1̄.97396 25445 8346	24348 0578 227	1 2080 755 83	135 45 037	823 956	32 27	25	0
0,78176	1̄.97396 49793 8924	24346 8497 471	1 2080 620 38	135 44 213	823 924	32 27	25	0
0,78177	1̄.97396 74140 7421	24345 6416 851	1 2080 484 94	135 43 389	823 892	32 27	25	0
0,78178	1̄.97396 98486 3838	24344 4336 366	1 2080 349 51	135 42 565	823 860	32 27	25	0
0,78179	1̄.97397 22830 8174	24343 2256 016	1 2080 214 08	135 41 741	823 828	32 27	25	0
0,78180	1̄.97397 47174 0430	24342 0175 802	1 2080 078 66	135 40 917	823 796	32 27	25	0
0,78181	1̄.97397 71516 0606	24340 8095 723	1 2079 943 25	135 40 093	823 764	32 27	25	0
0,78182	1̄.97397 95856 8702	24339 6015 780	1 2079 807 85	135 39 269	823 732	32 27	25	0
0,78183	1̄.97398 20196 4718	24338 3935 972	1 2079 672 46	135 38 445	823 700	32 27	25	0
0,78184	1̄.97398 44534 8654	24337 1856 300	1 2079 537 08	135 37 621	823 668	32 27	25	0
0,78185	1̄.97398 68872 0510	24335 9776 763	1 2079 401 70	135 36 797	823 636	32 27	25	0
0,78186	1̄.97398 93208 0287	24334 7697 361	1 2079 266 33	135 35 973	823 604	32 27	25	0
0,78187	1̄.97399 17542 7984	24333 5618 095	1 2079 130 97	135 35 149	823 572	32 27	25	0
0,78188	1̄.97399 41876 3602	24332 3538 964	1 2078 995 62	135 34 325	823 540	32 27	25	0
0,78189	1̄.97399 66208 7141	24331 1459 968	1 2078 860 28	135 33 501	823 508	32 27	25	0
0,78190	1̄.97399 90539 8601	24329 9381 108	1 2078 724 94	135 32 677	823 476	32 27	25	0
0,78191	1̄.97400 14869 7982	24328 7302 383	1 2078 589 61	135 31 854	823 444	32 27	25	0
0,78192	1̄.97400 39198 5284	24327 5223 793	1 2078 454 29	135 31 031	823 412	32 27	25	0
0,78193	1̄.97400 63526 0508	24326 3145 339	1 2078 318 98	135 30 208	823 380	32 27	25	0
0,78194	1̄.97400 87852 3653	24325 1067 020	1 2078 183 68	135 29 385	823 348	32 27	25	0
0,78195	1̄.97401 12177 4720	24323 8988 836	1 2078 048 39	135 28 562	823 316	32 27	25	0
0,78196	1̄.97401 36501 3709	24322 6910 788	1 2077 913 10	135 27 739	823 284	32 27	25	0
0,78197	1̄.97401 60824 0620	24321 4832 875	1 2077 777 82	135 26 916	823 252	32 27	25	0
0,78198	1̄.97401 85145 5453	24320 2755 097	1 2077 642 55	135 26 093	823 220	32 27	25	0
0,78199	1̄.97402 09465 8208	24319 0677 454	1 2077 507 29	135 25 270	823 188	32 27	25	0
0,78200	1̄.97402 33784 8885	24317 8599 947	1 2077 372 04	135 24 447	823 156	32 27	25	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,78200	1̄.97402 33784 8885	24317 8599 947	1 2077 372 04	135 24 447	823 156	32 27	25	0
0,78201	1̄.97402 58102 7485	24316 6522 575	1 2077 236 80	135 23 624	823 124	32 27	25	0
0,78202	1̄.97402 82419 4008	24315 4445 338	1 2077 101 56	135 22 801	823 092	32 27	25	0
0,78203	1̄.97403 06734 8453	24314 2368 236	1 2076 966 33	135 21 978	823 060	32 27	25	0
0,78204	1̄.97403 31049 0821	24313 0291 270	1 2076 831 11	135 21 155	823 028	32 27	25	0
0,78205	1̄.97403 55362 1112	24311 8214 439	1 2076 695 90	135 20 332	822 996	32 27	25	0
0,78206	1̄.97403 79673 9326	24310 6137 743	1 2076 560 70	135 19 509	822 964	32 27	25	0
0,78207	1̄.97404 03984 5464	24309 4061 182	1 2076 425 50	135 18 686	822 932	32 27	25	0
0,78208	1̄.97404 28293 9525	24308 1984 757	1 2076 290 31	135 17 863	822 900	32 27	25	0
0,78209	1̄.97404 52602 1510	24306 9908 467	1 2076 155 13	135 17 040	822 868	32 27	25	0
0,78210	1̄.97404 76909 1418	24305 7832 312	1 2076 019 96	135 16 217	822 836	32 27	25	0
0,78211	1̄.97405 01214 9250	24304 5756 292	1 2075 884 80	135 15 394	822 804	32 27	25	0
0,78212	1̄.97405 25519 5006	24303 3680 407	1 2075 749 65	135 14 571	822 772	32 27	25	0
0,78213	1̄.97405 49822 8686	24302 1604 657	1 2075 614 50	135 13 748	822 740	32 27	25	0
0,78214	1̄.97405 74125 0291	24300 9529 043	1 2075 479 36	135 12 925	822 708	32 27	25	0
0,78215	1̄.97405 98425 9820	24299 7453 564	1 2075 344 23	135 12 102	822 676	32 27	25	0
0,78216	1̄.97406 22725 7274	24298 5378 220	1 2075 209 11	135 11 279	822 644	32 27	25	0
0,78217	1̄.97406 47024 2652	24297 3303 011	1 2075 074 00	135 10 456	822 612	32 27	25	0
0,78218	1̄.97406 71321 5955	24296 1227 937	1 2074 938 90	135 09 633	822 580	32 27	25	0
0,78219	1̄.97406 95617 7183	24294 9152 998	1 2074 803 80	135 08 810	822 548	32 27	25	0
0,78220	1̄.97407 19912 6336	24293 7078 194	1 2074 668 71	135 07 987	822 516	32 27	25	0
0,78221	1̄.97407 44206 3414	24292 5003 525	1 2074 533 63	135 07 164	822 484	32 27	25	0
0,78222	1̄.97407 68498 8418	24291 2928 991	1 2074 398 56	135 06 342	822 452	32 27	25	0
0,78223	1̄.97407 92790 1347	24290 0854 592	1 2074 263 50	135 05 520	822 420	32 27	25	0
0,78224	1̄.97408 17080 2202	24288 8780 329	1 2074 128 44	135 04 698	822 388	32 27	25	0
0,78225	1̄.97408 41369 0982	24287 6706 201	1 2073 993 39	135 03 876	822 356	32 27	25	0
0,78226	1̄.97408 65656 7688	24286 4632 208	1 2073 858 35	135 03 054	822 324	32 27	25	0
0,78227	1̄.97408 89943 2320	24285 2558 350	1 2073 723 32	135 02 232	822 292	32 27	25	0
0,78228	1̄.97409 14228 4878	24284 0484 627	1 2073 588 30	135 01 410	822 260	32 27	25	0
0,78229	1̄.97409 38512 5363	24282 8411 039	1 2073 453 29	135 00 588	822 228	32 27	25	0
0,78230	1̄.97409 62795 3774	24281 6337 586	1 2073 318 28	134 99 766	822 196	32 27	25	0
0,78231	1̄.97409 87077 0112	24280 4264 268	1 2073 183 28	134 98 944	822 164	32 27	25	0
0,78232	1̄.97410 11357 4376	24279 2191 085	1 2073 048 29	134 98 122	822 132	32 27	25	0
0,78233	1̄.97410 35636 6567	24278 0118 037	1 2072 913 31	134 97 300	822 100	32 27	25	0
0,78234	1̄.97410 59914 6685	24276 8045 124	1 2072 778 34	134 96 478	822 068	32 27	25	0
0,78235	1̄.97410 84191 4730	24275 5972 346	1 2072 643 38	134 95 656	822 036	32 27	25	0
0,78236	1̄.97411 08467 0702	24274 3899 703	1 2072 508 42	134 94 834	822 004	32 27	25	0
0,78237	1̄.97411 32741 4602	24273 1827 195	1 2072 373 47	134 94 012	821 972	32 27	25	0
0,78238	1̄.97411 57014 6429	24271 9754 822	1 2072 238 53	134 93 190	821 940	32 27	25	0
0,78239	1̄.97411 81286 6184	24270 7682 583	1 2072 103 60	134 92 368	821 908	32 27	25	0
0,78240	1̄.97412 05557 3867	24269 5610 479	1 2071 968 68	134 91 546	821 876	32 27	25	0
0,78241	1̄.97412 29826 9477	24268 3538 510	1 2071 833 76	134 90 724	821 844	32 27	25	0
0,78242	1̄.97412 54095 3016	24267 1466 676	1 2071 698 85	134 89 902	821 812	32 27	25	0
0,78243	1̄.97412 78362 4483	24265 9394 977	1 2071 563 95	134 89 080	821 780	32 27	25	0
0,78244	1̄.97413 02628 3878	24264 7323 413	1 2071 429 06	134 88 258	821 748	32 27	25	0
0,78245	1̄.97413 26893 1201	24263 5251 984	1 2071 294 18	134 87 436	821 716	32 27	25	0
0,78246	1̄.97413 51156 6453	24262 3180 690	1 2071 159 31	134 86 614	821 684	32 27	25	0
0,78247	1̄.97413 75418 9634	24261 1109 531	1 2071 024 44	134 85 792	821 652	32 27	25	0
0,78248	1̄.97413 99680 0744	24259 9038 507	1 2070 889 58	134 84 970	821 620	32 27	25	0
0,78249	1̄.97414 23939 9783	24258 6967 617	1 2070 754 73	134 84 148	821 588	32 27	25	0
0,78250	1̄.97414 48198 6751	24257 4896 862	1 2070 619 89	134 83 326	821 556	32 27	25	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,78250	1̄.97414 48198 6751	24257 4896 862	1'2070 619 89	134 83 326	821 556	32 27	25	0
0,78251	1̄.97414 72456 1648	24256 2826 242	1'2070 485 06	134 82 504	821 524	32 27	25	0
0,78252	1̄.97414 96712 4474	24255 0755 757	1'2070 350 23	134 81 682	821 492	32 27	25	0
0,78253	1̄.97415 20967 5230	24253 8685 407	1'2070 215 41	134 80 861	821 460	32 27	25	0
0,78254	1̄.97415 45221 3915	24252 6615 192	1'2070 080 60	134 80 040	821 428	32 27	25	0
0,78255	1̄.97415 69474 0530	24251 4545 111	1'2069 945 80	134 79 219	821 396	32 27	25	0
0,78256	1̄.97415 93725 5075	24250 2475 165	1'2069 811 01	134 78 398	821 364	32 27	25	0
0,78257	1̄.97416 17975 7550	24249 0405 354	1'2069 676 23	134 77 577	821 332	32 27	25	0
0,78258	1̄.97416 42224 7955	24247 8335 678	1'2069 541 45	134 76 756	821 300	32 27	25	0
0,78259	1̄.97416 66472 6291	24246 6266 137	1'2069 406 68	134 75 935	821 268	32 27	25	0
0,78260	1̄.97416 90719 2557	24245 4196 730	1'2069 271 92	134 75 114	821 236	32 27	25	0
0,78261	1̄.97417 14964 6754	24244 2127 458	1'2069 137 17	134 74 293	821 204	32 27	25	0
0,78262	1̄.97417 39208 8881	24243 0058 321	1'2069 002 43	134 73 472	821 172	32 27	25	0
0,78263	1̄.97417 63451 8939	24241 7989 319	1'2068 867 70	134 72 651	821 140	32 27	25	0
0,78264	1̄.97417 87693 6928	24240 5920 451	1'2068 732 97	134 71 830	821 108	32 27	25	0
0,78265	1̄.97418 11934 2848	24239 3851 718	1'2068 598 25	134 71 009	821 076	32 27	25	0
0,78266	1̄.97418 36173 6700	24238 1783 120	1'2068 463 54	134 70 188	821 044	32 27	25	0
0,78267	1̄.97418 60411 8483	24236 9714 656	1'2068 328 84	134 69 367	821 012	32 27	25	0
0,78268	1̄.97418 84648 8198	24235 7646 327	1'2068 194 15	134 68 546	820 980	32 27	25	0
0,78269	1̄.97419 08884 5844	24234 5578 133	1'2068 059 46	134 67 725	820 948	32 27	25	0
0,78270	1̄.97419 33119 1422	24233 3510 074	1'2067 924 78	134 66 904	820 916	32 27	25	0
0,78271	1̄.97419 57352 4932	24232 1442 149	1'2067 790 11	134 66 083	820 884	32 27	25	0
0,78272	1̄.97419 81584 6374	24230 9374 359	1'2067 655 45	134 65 262	820 852	32 27	25	0
0,78273	1̄.97420 05815 5748	24229 7306 704	1'2067 520 80	134 64 441	820 820	32 27	25	0
0,78274	1̄.97420 30045 3055	24228 5239 183	1'2067 386 16	134 63 620	820 788	32 27	25	0
0,78275	1̄.97420 54273 8294	24227 3171 797	1'2067 251 52	134 62 799	820 756	32 27	25	0
0,78276	1̄.97420 78501 1466	24226 1104 545	1'2067 116 89	134 61 978	820 724	32 27	25	0
0,78277	1̄.97421 02727 2571	24224 9037 428	1'2066 982 27	134 61 157	820 692	32 27	25	0
0,78278	1̄.97421 26952 1608	24223 6970 446	1'2066 847 66	134 60 336	820 660	32 27	25	0
0,78279	1̄.97421 51175 8578	24222 4903 598	1'2066 713 06	134 59 515	820 628	32 27	25	0
0,78280	1̄.97421 75398 3482	24221 2836 885	1'2066 578 46	134 58 694	820 596	32 27	25	0
0,78281	1̄.97421 99619 6319	24220 0770 307	1'2066 443 87	134 57 873	820 564	32 27	25	0
0,78282	1̄.97422 23839 7089	24218 8703 863	1'2066 309 29	134 57 052	820 532	32 27	25	0
0,78283	1̄.97422 48058 5793	24217 6637 554	1'2066 174 72	134 56 231	820 500	32 27	25	0
0,78284	1̄.97422 72276 2431	24216 4571 379	1'2066 040 16	134 55 411	820 468	32 27	25	0
0,78285	1̄.97422 96492 7002	24215 2505 339	1'2065 905 61	134 54 591	820 436	32 27	25	0
0,78286	1̄.97423 20707 9507	24214 0439 433	1'2065 771 06	134 53 771	820 404	32 27	25	0
0,78287	1̄.97423 44921 9946	24212 8373 662	1'2065 636 52	134 52 951	820 372	32 27	25	0
0,78288	1̄.97423 69134 8320	24211 6308 025	1'2065 501 99	134 52 131	820 340	32 27	25	0
0,78289	1̄.97423 93346 4628	24210 4242 523	1'2065 367 47	134 51 311	820 308	32 27	25	0
0,78290	1̄.97424 17556 8871	24209 2177 156	1'2065 232 96	134 50 491	820 276	32 27	25	0
0,78291	1̄.97424 41766 1048	24208 0111 923	1'2065 098 46	134 49 671	820 244	32 27	25	0
0,78292	1̄.97424 65974 1160	24206 8046 825	1'2064 963 96	134 48 851	820 212	32 27	25	0
0,78293	1̄.97424 90180 9207	24205 5981 861	1'2064 829 47	134 48 031	820 180	32 27	25	0
0,78294	1̄.97425 14386 5189	24204 3917 032	1'2064 694 99	134 47 211	820 148	32 27	25	0
0,78295	1̄.97425 38590 9106	24203 1852 337	1'2064 560 52	134 46 391	820 116	32 27	25	0
0,78296	1̄.97425 62794 0958	24201 9787 776	1'2064 426 06	134 45 571	820 084	32 27	25	0
0,78297	1̄.97425 86996 0746	24200 7723 350	1'2064 291 60	134 44 751	820 052	32 27	25	0
0,78298	1̄.97426 11196 8469	24199 5659 058	1'2064 157 15	134 43 931	820 020	32 27	25	0
0,78299	1̄.97426 35396 4128	24198 3594 901	1'2064 022 71	134 43 111	819 988	32 27	25	0
0,78300	1̄.97426 59594 7723	24197 1530 878	1'2063 888 28	134 42 291	819 956	32 27	25	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,78300	1̄.97426 59594 7723	2 24197 1530 878	1 2063 888 28	134 42 291	819 956	32 27	25	0
0,78301	1̄.97426 83791 9254	2 24195 9466 990	1 2063 753 86	134 41 471	819 924	32 27	25	0
0,78302	1̄.97427 07987 8721	2 24194 7403 236	1 2063 619 45	134 40 651	819 892	32 27	25	0
0,78303	1̄.97427 32182 6124	2 24193 5339 617	1 2063 485 04	134 39 831	819 860	32 27	25	0
0,78304	1̄.97427 56376 1464	2 24192 3276 132	1 2063 350 64	134 39 011	819 828	32 27	25	0
0,78305	1̄.97427 80568 4740	2 24191 1212 781	1 2063 216 25	134 38 191	819 796	32 27	25	0
0,78306	1̄.97428 04759 5953	2 24189 9149 565	1 2063 081 87	134 37 371	819 764	32 27	25	0
0,78307	1̄.97428 28949 5103	2 24188 7086 483	1 2062 947 50	134 36 551	819 732	32 27	25	0
0,78308	1̄.97428 53138 2189	2 24187 5023 536	1 2062 813 13	134 35 731	819 700	32 27	25	0
0,78309	1̄.97428 77325 7213	2 24186 2960 723	1 2062 678 77	134 34 911	819 668	32 27	25	0
0,78310	1̄.97429 01512 0174	2 24185 0898 044	1 2062 544 42	134 34 091	819 636	32 27	25	0
0,78311	1̄.97429 25697 1072	2 24183 8835 500	1 2062 410 08	134 33 271	819 604	32 27	25	0
0,78312	1̄.97429 49880 9908	2 24182 6773 090	1 2062 275 75	134 32 451	819 572	32 27	25	0
0,78313	1̄.97429 74063 6681	2 24181 4710 814	1 2062 141 43	134 31 631	819 540	32 27	25	0
0,78314	1̄.97429 98245 1392	2 24180 2648 673	1 2062 007 11	134 30 811	819 508	32 27	25	0
0,78315	1̄.97430 22425 4041	2 24179 0586 666	1 2061 872 80	134 29 991	819 476	32 27	25	0
0,78316	1̄.97430 46604 4628	2 24177 8524 793	1 2061 738 50	134 29 172	819 444	32 27	25	0
0,78317	1̄.97430 70782 3153	2 24176 6463 055	1 2061 604 21	134 28 353	819 412	32 27	25	0
0,78318	1̄.97430 94958 9616	2 24175 4401 451	1 2061 469 93	134 27 534	819 380	32 27	25	0
0,78319	1̄.97431 19134 4017	2 24174 2339 981	1 2061 335 65	134 26 715	819 348	32 27	25	0
0,78320	1̄.97431 43308 6357	2 24173 0278 645	1 2061 201 38	134 25 896	819 316	32 27	25	0
0,78321	1̄.97431 67481 6636	2 24171 8217 444	1 2061 067 12	134 25 077	819 284	32 27	25	0
0,78322	1̄.97431 91653 4853	2 24170 6156 377	1 2060 932 87	134 24 258	819 252	32 27	25	0
0,78323	1̄.97432 15824 1009	2 24169 4095 444	1 2060 798 63	134 23 439	819 220	32 27	25	0
0,78324	1̄.97432 39993 5104	2 24168 2034 645	1 2060 664 40	134 22 620	819 188	32 27	25	0
0,78325	1̄.97432 64161 7139	2 24166 9973 981	1 2060 530 17	134 21 801	819 156	32 27	25	0
0,78326	1̄.97432 88328 7113	2 24165 7913 451	1 2060 395 95	134 20 982	819 124	32 27	25	0
0,78327	1̄.97433 12494 5026	2 24164 5853 055	1 2060 261 74	134 20 163	819 092	32 27	25	0
0,78328	1̄.97433 36659 0879	2 24163 3792 793	1 2060 127 54	134 19 344	819 060	32 27	25	0
0,78329	1̄.97433 60822 4672	2 24162 1732 665	1 2059 993 35	134 18 525	819 028	32 27	25	0
0,78330	1̄.97433 84984 6405	2 24160 9672 672	1 2059 859 16	134 17 706	818 996	32 27	25	0
0,78331	1̄.97434 09145 6078	2 24159 7612 813	1 2059 724 98	134 16 887	818 964	32 27	25	0
0,78332	1̄.97434 33305 3691	2 24158 5553 088	1 2059 590 81	134 16 068	818 932	32 27	25	0
0,78333	1̄.97434 57463 9244	2 24157 3493 497	1 2059 456 65	134 15 249	818 900	32 27	25	0
0,78334	1̄.97434 81621 2737	2 24156 1434 040	1 2059 322 50	134 14 430	818 868	32 27	25	0
0,78335	1̄.97435 05777 4171	2 24154 9374 718	1 2059 188 36	134 13 611	818 836	32 27	25	0
0,78336	1̄.97435 29932 3546	2 24153 7315 530	1 2059 054 22	134 12 792	818 804	32 27	25	0
0,78337	1̄.97435 54086 0862	2 24152 5256 476	1 2058 920 09	134 11 973	818 772	32 27	25	0
0,78338	1̄.97435 78238 6118	2 24151 3197 556	1 2058 785 97	134 11 154	818 740	32 27	25	0
0,78339	1̄.97436 02389 9316	2 24150 1138 770	1 2058 651 86	134 10 335	818 708	32 27	25	0
0,78340	1̄.97436 26540 0455	2 24148 9080 118	1 2058 517 76	134 09 516	818 676	32 27	25	0
0,78341	1̄.97436 50688 9535	2 24147 7021 600	1 2058 383 66	134 08 697	818 644	32 27	25	0
0,78342	1̄.97436 74836 6557	2 24146 4963 216	1 2058 249 57	134 07 878	818 612	32 27	25	0
0,78343	1̄.97436 98983 1520	2 24145 2904 966	1 2058 115 49	134 07 059	818 580	32 27	25	0
0,78344	1̄.97437 23128 4425	2 24144 0846 851	1 2057 981 42	134 06 240	818 548	32 27	25	0
0,78345	1̄.97437 47272 5272	2 24142 8788 870	1 2057 847 36	134 05 421	818 516	32 27	25	0
0,78346	1̄.97437 71415 4061	2 24141 6731 023	1 2057 713 31	134 04 602	818 484	32 27	25	0
0,78347	1̄.97437 95557 0792	2 24140 4673 310	1 2057 579 26	134 03 784	818 452	32 27	25	0
0,78348	1̄.97438 19697 5465	2 24139 2615 731	1 2057 445 22	134 02 966	818 420	32 27	25	0
0,78349	1̄.97438 43836 8081	2 24138 0558 286	1 2057 311 19	134 02 148	818 388	32 27	25	0
0,78350	1̄.97438 67974 8639	2 24136 8500 975	1 2057 177 17	134 01 330	818 356	32 27	25	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,78350	1,97438 67974 8639	24136 8500 975	1,2057 177 17	134 01 330	818 356	32 27	25	0
0,78351	1,97438 92111 7140	24135 6443 798	1,2057 043 16	134 00 512	818 324	32 27	25	0
0,78352	1,97439 16247 3584	24134 4386 755	1,2056 909 15	133 99 694	818 292	32 27	25	0
0,78353	1,97439 40381 7971	24133 2329 846	1,2056 775 15	133 98 876	818 260	32 27	25	0
0,78354	1,97439 64515 0301	24132 0273 071	1,2056 641 16	133 98 058	818 228	32 27	25	0
0,78355	1,97439 88647 0574	24130 8216 430	1,2056 507 18	133 97 240	818 196	32 27	25	0
0,78356	1,97440 12777 8790	24129 6159 923	1,2056 373 21	133 96 422	818 164	32 27	25	0
0,78357	1,97440 36907 4950	24128 4103 550	1,2056 239 25	133 95 604	818 132	32 27	25	0
0,78358	1,97440 61035 9054	24127 2047 311	1,2056 105 29	133 94 786	818 100	32 27	25	0
0,78359	1,97440 85163 1101	24125 9991 206	1,2055 971 34	133 93 968	818 068	32 27	25	0
0,78360	1,97441 09289 1092	24124 7935 235	1,2055 837 40	133 93 150	818 036	32 27	25	0
0,78361	1,97441 33413 9027	24123 5879 398	1,2055 703 47	133 92 332	818 004	32 27	25	0
0,78362	1,97441 57537 4906	24122 3823 695	1,2055 569 55	133 91 514	817 972	32 27	25	0
0,78363	1,97441 81659 8730	24121 1768 125	1,2055 435 63	133 90 696	817 940	32 27	25	0
0,78364	1,97442 05781 0498	24119 9712 689	1,2055 301 72	133 89 878	817 908	32 27	25	0
0,78365	1,97442 29901 0211	24118 7657 387	1,2055 167 82	133 89 060	817 876	32 27	25	0
0,78366	1,97442 54019 7868	24117 5602 219	1,2055 033 93	133 88 242	817 844	32 27	25	0
0,78367	1,97442 78137 3470	24116 3547 185	1,2054 900 05	133 87 424	817 812	32 27	25	0
0,78368	1,97443 02253 7017	24115 1492 285	1,2054 766 18	133 86 606	817 780	32 27	25	0
0,78369	1,97443 26368 8509	24113 9437 519	1,2054 632 31	133 85 788	817 748	32 27	25	0
0,78370	1,97443 50482 7947	24112 7382 887	1,2054 498 45	133 84 970	817 716	32 27	25	0
0,78371	1,97443 74595 5330	24111 5328 389	1,2054 364 60	133 84 152	817 684	32 27	25	0
0,78372	1,97443 98707 0658	24110 3274 024	1,2054 230 76	133 83 334	817 652	32 27	25	0
0,78373	1,97444 22817 3932	24109 1219 793	1,2054 096 93	133 82 516	817 620	32 27	25	0
0,78374	1,97444 46926 5152	24107 9165 696	1,2053 963 10	133 81 698	817 588	32 27	25	0
0,78375	1,97444 71034 4318	24106 7111 733	1,2053 829 28	133 80 880	817 556	32 27	25	0
0,78376	1,97444 95141 1430	24105 5057 904	1,2053 695 47	133 80 062	817 524	32 27	25	0
0,78377	1,97445 19246 6488	24104 3004 209	1,2053 561 67	133 79 244	817 492	32 27	25	0
0,78378	1,97445 43350 9492	24103 0950 647	1,2053 427 88	133 78 427	817 460	32 27	25	0
0,78379	1,97445 67454 0443	24101 8897 219	1,2053 294 10	133 77 610	817 428	32 27	25	0
0,78380	1,97445 91555 9340	24100 6843 925	1,2053 160 32	133 76 793	817 396	32 27	25	0
0,78381	1,97446 15656 6184	24099 4790 765	1,2053 026 55	133 75 976	817 364	32 27	25	0
0,78382	1,97446 39756 0975	24098 2737 738	1,2052 892 79	133 75 159	817 332	32 27	25	0
0,78383	1,97446 63854 3713	24097 0684 845	1,2052 759 04	133 74 342	817 300	32 27	25	0
0,78384	1,97446 87951 4398	24095 8632 086	1,2052 625 30	133 73 525	817 268	32 27	25	0
0,78385	1,97447 12047 3030	24094 6579 461	1,2052 491 56	133 72 708	817 236	32 27	25	0
0,78386	1,97447 36141 9609	24093 4526 969	1,2052 357 83	133 71 891	817 204	32 27	25	0
0,78387	1,97447 60235 4136	24092 2474 611	1,2052 224 11	133 71 074	817 172	32 27	25	0
0,78388	1,97447 84327 6611	24091 0422 387	1,2052 090 40	133 70 257	817 140	32 27	25	0
0,78389	1,97448 08418 7033	24089 8370 297	1,2051 956 70	133 69 440	817 108	32 27	25	0
0,78390	1,97448 32508 5403	24088 6318 340	1,2051 823 01	133 68 623	817 076	32 27	25	0
0,78391	1,97448 56597 1721	24087 4266 517	1,2051 689 32	133 67 806	817 044	32 27	25	0
0,78392	1,97448 80684 5988	24086 2214 828	1,2051 555 64	133 66 989	817 012	32 27	25	0
0,78393	1,97449 04770 8203	24085 0163 272	1,2051 421 97	133 66 172	816 980	32 27	25	0
0,78394	1,97449 28855 8366	24083 8111 850	1,2051 288 31	133 65 355	816 948	32 27	25	0
0,78395	1,97449 52939 6478	24082 6060 562	1,2051 154 66	133 64 538	816 916	32 27	25	0
0,78396	1,97449 77022 2539	24081 4009 407	1,2051 021 01	133 63 721	816 884	32 27	25	0
0,78397	1,97450 01103 6548	24080 1958 386	1,2050 887 37	133 62 904	816 852	32 27	25	0
0,78398	1,97450 25183 8506	24078 9907 499	1,2050 753 74	133 62 087	816 820	32 27	25	0
0,78399	1,97450 49262 8413	24077 7856 745	1,2050 620 12	133 61 270	816 788	32 27	25	0
0,78400	1,97450 73340 6270	24076 5806 125	1,2050 486 51	133 60 453	816 756	32 27	25	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,78400	1,97450 73340 6270	24076 5806 125	1,2050 486 51	133 60 453	816 756	32 27	25	0
0,78401	1,97450 97417 2076	24075 3755 638	1,2050 352 91	133 59 636	816 724	32 27	25	0
0,78402	1,97451 21492 5832	24074 1705 285	1,2050 219 31	133 58 819	816 692	32 27	25	0
0,78403	1,97451 45566 7537	24072 9655 066	1,2050 085 72	133 58 002	816 660	32 27	25	0
0,78404	1,97451 69639 7192	24071 7604 980	1,2049 952 14	133 57 185	816 628	32 27	25	0
0,78405	1,97451 93711 4797	24070 5555 028	1,2049 818 57	133 56 368	816 596	32 27	25	0
0,78406	1,97452 17782 0352	24069 3505 209	1,2049 685 01	133 55 551	816 564	32 27	25	0
0,78407	1,97452 41851 3857	24068 1455 524	1,2049 551 45	133 54 734	816 532	32 27	25	0
0,78408	1,97452 65919 5313	24066 9405 973	1,2049 417 90	133 53 917	816 500	32 27	25	0
0,78409	1,97452 89986 4719	24065 7356 555	1,2049 284 36	133 53 101	816 468	32 27	25	0
0,78410	1,97453 14052 2076	24064 5307 271	1,2049 150 83	133 52 285	816 436	32 27	25	0
0,78411	1,97453 38116 7383	24063 3258 120	1,2049 017 31	133 51 469	816 404	32 27	25	0
0,78412	1,97453 62180 0641	24062 1209 103	1,2048 883 80	133 50 653	816 372	32 27	25	0
0,78413	1,97453 86242 1850	24060 9160 219	1,2048 750 29	133 49 837	816 340	32 27	25	0
0,78414	1,97454 10303 1010	24059 7111 469	1,2048 616 79	133 49 021	816 308	32 27	25	0
0,78415	1,97454 34362 8121	24058 5062 852	1,2048 483 30	133 48 205	816 276	32 27	25	0
0,78416	1,97454 58421 3184	24057 3014 369	1,2048 349 82	133 47 389	816 244	32 27	25	0
0,78417	1,97454 82478 6198	24056 0966 019	1,2048 216 35	133 46 573	816 212	32 27	25	0
0,78418	1,97455 06534 7164	24054 8917 803	1,2048 082 88	133 45 757	816 180	32 27	25	0
0,78419	1,97455 30589 6082	24053 6869 720	1,2047 949 42	133 44 941	816 148	32 27	25	0
0,78420	1,97455 54643 2952	24052 4821 771	1,2047 815 97	133 44 125	816 116	32 27	25	0
0,78421	1,97455 78695 7774	24051 2773 955	1,2047 682 53	133 43 309	816 084	32 27	25	0
0,78422	1,97456 02747 0548	24050 0726 272	1,2047 549 10	133 42 493	816 052	32 27	25	0
0,78423	1,97456 26797 1274	24048 8678 723	1,2047 415 68	133 41 677	816 020	32 27	25	0
0,78424	1,97456 50845 9953	24047 6631 307	1,2047 282 26	133 40 861	815 988	32 27	25	0
0,78425	1,97456 74893 6584	24046 4584 025	1,2047 148 85	133 40 045	815 956	32 27	25	0
0,78426	1,97456 98940 1168	24045 2536 876	1,2047 015 45	133 39 229	815 924	32 27	25	0
0,78427	1,97457 22985 3705	24044 0489 861	1,2046 882 06	133 38 413	815 892	32 27	25	0
0,78428	1,97457 47029 4195	24042 8442 979	1,2046 748 68	133 37 597	815 860	32 27	25	0
0,78429	1,97457 71072 2638	24041 6396 230	1,2046 615 30	133 36 781	815 828	32 27	25	0
0,78430	1,97457 95113 9034	24040 4349 615	1,2046 481 93	133 35 965	815 796	32 27	25	0
0,78431	1,97458 19154 3384	24039 2303 133	1,2046 348 57	133 35 149	815 764	32 27	25	0
0,78432	1,97458 43193 5687	24038 0256 784	1,2046 215 22	133 34 333	815 732	32 27	25	0
0,78433	1,97458 67231 5944	24036 8210 569	1,2046 081 88	133 33 517	815 700	32 27	25	0
0,78434	1,97458 91268 4155	24035 6164 487	1,2045 948 54	133 32 701	815 668	32 27	25	0
0,78435	1,97459 15304 0319	24034 4118 538	1,2045 815 21	133 31 885	815 636	32 27	25	0
0,78436	1,97459 39338 4438	24033 2072 723	1,2045 681 89	133 31 069	815 604	32 27	25	0
0,78437	1,97459 63371 6511	24032 0027 041	1,2045 548 58	133 30 253	815 572	32 27	25	0
0,78438	1,97459 87403 6538	24030 7981 492	1,2045 415 28	133 29 437	815 540	32 27	25	0
0,78439	1,97460 11434 4519	24029 5936 077	1,2045 281 99	133 28 621	815 508	32 27	25	0
0,78440	1,97460 35464 0455	24028 3890 795	1,2045 148 70	133 27 805	815 476	32 27	25	0
0,78441	1,97460 59492 4346	24027 1845 646	1,2045 015 42	133 26 990	815 444	32 27	25	0
0,78442	1,97460 83519 6192	24025 9800 631	1,2044 882 15	133 26 175	815 412	32 27	25	0
0,78443	1,97461 07545 5993	24024 7755 749	1,2044 748 89	133 25 360	815 380	32 27	25	0
0,78444	1,97461 31570 3749	24023 5711 000	1,2044 615 64	133 24 545	815 348	32 27	25	0
0,78445	1,97461 55593 9460	24022 3666 384	1,2044 482 39	133 23 730	815 316	32 27	25	0
0,78446	1,97461 79616 3126	24021 1621 902	1,2044 349 15	133 22 915	815 284	32 27	25	0
0,78447	1,97462 03637 4748	24019 9577 553	1,2044 215 92	133 22 100	815 252	32 27	25	0
0,78448	1,97462 27657 4326	24018 7533 337	1,2044 082 70	133 21 285	815 220	32 27	25	0
0,78449	1,97462 51676 1859	24017 5489 254	1,2043 949 49	133 20 470	815 188	32 27	25	0
0,78450	1,97462 75693 7348	24016 3445 305	1,2043 816 29	133 19 655	815 156	32 27	25	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,78450	1.97462 75693 7348	24016 3445 305	1.2043 816 29	133 19 655	815 156	32 27	25	0
0,78451	1.97462 99710 0793	24015 1401 489	1.2043 683 09	133 18 840	815 124	32 27	25	0
0,78452	1.97463 23725 2194	24013 9357 806	1.2043 549 90	133 18 025	815 092	32 27	25	0
0,78453	1.97463 47739 1552	24012 7314 256	1.2043 416 72	133 17 210	815 060	32 27	25	0
0,78454	1.97463 71751 8866	24011 5270 839	1.2043 283 55	133 16 395	815 028	32 27	25	0
0,78455	1.97463 95763 4137	24010 3227 555	1.2043 150 39	133 15 580	814 996	32 27	25	0
0,78456	1.97464 19773 7365	24009 1184 405	1.2043 017 23	133 14 765	814 964	32 27	25	0
0,78457	1.97464 43782 8549	24007 9141 388	1.2042 884 08	133 13 950	814 932	32 27	25	0
0,78458	1.97464 67790 7690	24006 7098 504	1.2042 750 94	133 13 135	814 900	32 27	25	0
0,78459	1.97464 91797 4789	24005 5055 753	1.2042 617 81	133 12 320	814 868	32 27	25	0
0,78460	1.97465 15802 9845	24004 3013 135	1.2042 484 69	133 11 505	814 836	32 27	25	0
0,78461	1.97465 39807 2858	24003 0970 650	1.2042 351 57	133 10 690	814 804	32 27	25	0
0,78462	1.97465 63810 3829	24001 8928 298	1.2042 218 46	133 09 875	814 772	32 27	25	0
0,78463	1.97465 87812 2757	24000 6886 080	1.2042 085 36	133 09 060	814 740	32 27	25	0
0,78464	1.97466 11812 9643	23999 4843 995	1.2041 952 27	133 08 245	814 708	32 27	25	0
0,78465	1.97466 35812 4487	23998 2802 043	1.2041 819 19	133 07 430	814 676	32 27	25	0
0,78466	1.97466 59810 7289	23997 0760 224	1.2041 686 12	133 06 615	814 644	32 27	25	0
0,78467	1.97466 83807 8049	23995 8718 538	1.2041 553 05	133 05 800	814 612	32 27	25	0
0,78468	1.97467 07803 6768	23994 6676 985	1.2041 419 99	133 04 985	814 580	32 27	25	0
0,78469	1.97467 31798 3445	23993 4635 565	1.2041 286 94	133 04 170	814 548	32 27	25	0
0,78470	1.97467 55791 8081	23992 2594 278	1.2041 153 90	133 03 355	814 516	32 27	25	0
0,78471	1.97467 79784 0675	23991 0553 124	1.2041 020 87	133 02 540	814 484	32 27	25	0
0,78472	1.97468 03775 1228	23989 8512 103	1.2040 887 84	133 01 726	814 452	32 27	25	0
0,78473	1.97468 27764 9740	23988 6471 215	1.2040 754 82	133 00 912	814 420	32 27	25	0
0,78474	1.97468 51753 6211	23987 4430 460	1.2040 621 81	133 00 098	814 388	32 27	25	0
0,78475	1.97468 75741 0641	23986 2389 838	1.2040 488 81	132 99 284	814 356	32 27	25	0
0,78476	1.97468 99727 3031	23985 0349 349	1.2040 355 82	132 98 470	814 324	32 27	25	0
0,78477	1.97469 23712 3380	23983 8308 993	1.2040 222 84	132 97 656	814 292	32 27	25	0
0,78478	1.97469 47696 1689	23982 6268 770	1.2040 089 86	132 96 842	814 260	32 27	25	0
0,78479	1.97469 71678 7958	23981 4228 680	1.2039 956 89	132 96 028	814 228	32 27	25	0
0,78480	1.97469 95660 2187	23980 2188 723	1.2039 823 93	132 95 214	814 196	32 27	25	0
0,78481	1.97470 19640 4376	23979 0148 899	1.2039 690 98	132 94 400	814 164	32 27	25	0
0,78482	1.97470 43619 4525	23977 8109 208	1.2039 558 04	132 93 586	814 132	32 27	25	0
0,78483	1.97470 67597 2634	23976 6069 650	1.2039 425 10	132 92 772	814 100	32 27	25	0
0,78484	1.97470 91573 8704	23975 4030 225	1.2039 292 17	132 91 958	814 068	32 27	25	0
0,78485	1.97471 15549 2734	23974 1990 933	1.2039 159 25	132 91 144	814 036	32 27	25	0
0,78486	1.97471 39523 4725	23972 9951 774	1.2039 026 34	132 90 330	814 004	32 27	25	0
0,78487	1.97471 63496 4677	23971 7912 748	1.2038 893 44	132 89 516	813 972	32 27	25	0
0,78488	1.97471 87468 2590	23970 5873 855	1.2038 760 54	132 88 702	813 940	32 27	25	0
0,78489	1.97472 11438 8464	23969 3835 094	1.2038 627 65	132 87 888	813 908	32 27	25	0
0,78490	1.97472 35408 2299	23968 1796 466	1.2038 494 77	132 87 074	813 876	32 27	25	0
0,78491	1.97472 59376 4095	23966 9757 971	1.2038 361 90	132 86 260	813 844	32 27	25	0
0,78492	1.97472 83343 3853	23965 7719 609	1.2038 229 04	132 85 446	813 812	32 27	25	0
0,78493	1.97473 07309 1573	23964 5681 380	1.2038 096 19	132 84 632	813 780	32 27	25	0
0,78494	1.97473 31273 7254	23963 3643 284	1.2037 963 34	132 83 818	813 748	32 27	25	0
0,78495	1.97473 55237 0897	23962 1605 321	1.2037 830 50	132 83 004	813 716	32 27	25	0
0,78496	1.97473 79199 2502	23960 9567 491	1.2037 697 67	132 82 190	813 684	32 27	25	0
0,78497	1.97474 03160 2069	23959 7529 793	1.2037 564 85	132 81 376	813 652	32 27	25	0
0,78498	1.97474 27119 9599	23958 5492 228	1.2037 432 04	132 80 562	813 620	32 27	25	0
0,78499	1.97474 51078 5091	23957 3454 796	1.2037 299 23	132 79 748	813 588	32 27	25	0
0,78500	1.97474 75035 8546	23956 1417 497	1.2037 166 43	132 78 934	813 556	32 27	25	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,78500	1.97474750358546	239561417497	1203716643	13278934	813556	3227	25	0
0,78501	1.97474989919963	239549380331	12037033164	13278120	813524	3227	25	0
0,78502	1.97475229469343	239537343297	1203690086	13277306	813492	3227	25	0
0,78503	1.97475469006686	239525306396	1203676809	13276493	813460	3227	25	0
0,78504	1.97475708531992	239513269628	1203663533	13275680	813428	3227	25	0
0,78505	1.97475948045262	239501232993	1203650257	13274867	813396	3227	25	0
0,78506	1.97476187546495	239489196490	1203636982	13274054	813364	3227	25	0
0,78507	1.97476427035691	239477160120	1203623708	13273241	813332	3227	25	0
0,78508	1.97476666512851	239465123883	1203610435	13272428	813300	3227	25	0
0,78509	1.97476905977975	239453087779	1203597163	13271615	813268	3227	25	0
0,78510	1.97477145431063	239441051807	1203583891	13270802	813236	3227	25	0
0,78511	1.97477384872115	239429015968	1203570620	13269989	813204	3227	25	0
0,78512	1.97477624301131	239416980262	1203557350	13269176	813172	3227	25	0
0,78513	1.97477863718111	239404944689	1203544081	13268363	813140	3227	25	0
0,78514	1.97478103123056	239392909248	1203530813	13267550	813108	3227	25	0
0,78515	1.97478342515965	239380873940	1203517545	13266737	813076	3227	25	0
0,78516	1.97478581896839	239368838765	1203504278	13265924	813044	3227	25	0
0,78517	1.97478821265678	239356803722	1203491012	13265111	813012	3227	25	0
0,78518	1.97479060622482	239344768812	1203477747	13264298	812980	3227	25	0
0,78519	1.97479299967251	239332734035	1203464483	13263485	812948	3227	25	0
0,78520	1.97479539299985	239320699390	1203451220	13262672	812916	3227	25	0
0,78521	1.97479778620684	239308664878	1203437957	13261859	812884	3227	25	0
0,78522	1.97480017929349	239296630498	1203424695	13261046	812852	3227	25	0
0,78523	1.97480257225979	239284596251	1203411434	13260233	812820	3227	25	0
0,78524	1.97480496510575	239272562137	1203398174	13259420	812788	3227	25	0
0,78525	1.97480735783137	239260528155	1203384915	13258607	812756	3227	25	0
0,78526	1.97480975043665	239248494306	1203371656	13257794	812724	3227	25	0
0,78527	1.97481214292159	239236460589	1203358398	13256981	812692	3227	25	0
0,78528	1.97481453528620	239224427005	1203345141	13256168	812660	3227	25	0
0,78529	1.97481692753047	239212393554	1203331885	13255355	812628	3227	25	0
0,78530	1.97481931965441	239200360235	1203318630	13254542	812596	3227	25	0
0,78531	1.97482171165801	239188327049	1203305375	13253729	812564	3227	25	0
0,78532	1.97482410354128	239176293995	1203292121	13252916	812532	3227	25	0
0,78533	1.97482649530422	239164261074	1203278868	13252103	812500	3227	25	0
0,78534	1.97482888694683	239152228285	1203265616	13251291	812468	3227	25	0
0,78535	1.97483127846911	239140195629	1203252365	13250479	812436	3227	25	0
0,78536	1.97483366987107	239128163105	1203239115	13249667	812404	3227	25	0
0,78537	1.97483606115270	239116130714	1203225865	13248855	812372	3227	25	0
0,78538	1.97483845231401	239104098455	1203212616	13248043	812340	3227	25	0
0,78539	1.97484084335499	239092066329	1203199368	13247231	812308	3227	25	0
0,78540	1.97484323427565	239080034335	1203186121	13246419	812276	3227	25	0
0,78541	1.97484562507599	239068002474	1203172875	13245607	812244	3227	25	0
0,78542	1.97484801575601	239055970745	1203159629	13244795	812212	3227	25	0
0,78543	1.97485040631572	239043939149	1203146384	13243983	812180	3227	25	0
0,78544	1.97485279675511	239031907685	1203133140	13243171	812148	3227	25	0
0,78545	1.97485518707419	239019876354	1203119897	13242359	812116	3227	25	0
0,78546	1.97485757727295	239007845155	1203106655	13241547	812084	3227	25	0
0,78547	1.97485996735140	238995814088	1203093413	13240735	812052	3227	25	0
0,78548	1.97486235730954	238983783154	1203080172	13239923	812020	3227	25	0
0,78549	1.97486474714737	238971752352	1203066932	13239111	811988	3227	25	0
0,78550	1.97486713686489	238959721683	1203053693	13238299	811956	3227	25	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,78550	1̄.97486 71368 6489	23895 9721 683	1 2030 536 93	132 38 299	811 956	32 27	25	0
0,78551	1̄.97486 95264 6211	23894 7691 146	1 2030 404 55	132 37 487	811 924	32 27	25	0
0,78552	1̄.97487 19159 3902	23893 5660 741	1 2030 272 18	132 36 675	811 892	32 27	25	0
0,78553	1̄.97487 43052 9563	23892 3630 469	1 2030 139 81	132 35 863	811 860	32 27	25	0
0,78554	1̄.97487 66945 3193	23891 1600 329	1 2030 007 45	132 35 051	811 828	32 27	25	0
0,78555	1̄.97487 90836 4793	23889 9570 322	1 2029 875 10	132 34 239	811 796	32 27	25	0
0,78556	1̄.97488 14726 4363	23888 7540 447	1 2029 742 76	132 33 427	811 764	32 27	25	0
0,78557	1̄.97488 38615 1903	23887 5510 704	1 2029 610 43	132 32 615	811 732	32 27	25	0
0,78558	1̄.97488 62502 7414	23886 3481 094	1 2029 478 10	132 31 803	811 700	32 27	25	0
0,78559	1̄.97488 86389 0895	23885 1451 616	1 2029 345 78	132 30 991	811 668	32 27	25	0
0,78560	1̄.97489 10274 2347	23883 9422 270	1 2029 213 47	132 30 179	811 636	32 27	25	0
0,78561	1̄.97489 34158 1769	23882 7393 057	1 2029 081 17	132 29 367	811 604	32 27	25	0
0,78562	1̄.97489 58040 9162	23881 5363 976	1 2028 948 88	132 28 555	811 572	32 27	25	0
0,78563	1̄.97489 81922 4526	23880 3335 027	1 2028 816 59	132 27 743	811 540	32 27	25	0
0,78564	1̄.97490 05802 7861	23879 1306 210	1 2028 684 31	132 26 931	811 508	32 27	25	0
0,78565	1̄.97490 29681 9167	23877 9277 526	1 2028 552 04	132 26 119	811 476	32 27	25	0
0,78566	1̄.97490 53559 8445	23876 7248 974	1 2028 419 78	132 25 308	811 444	32 27	25	0
0,78567	1̄.97490 77436 5694	23875 5220 554	1 2028 287 53	132 24 497	811 412	32 27	25	0
0,78568	1̄.97491 01312 0915	23874 3192 266	1 2028 155 29	132 23 686	811 380	32 27	25	0
0,78569	1̄.97491 25186 4107	23873 1164 111	1 2028 023 05	132 22 875	811 348	32 27	25	0
0,78570	1̄.97491 49059 5271	23871 9136 088	1 2027 890 82	132 22 064	811 316	32 27	25	0
0,78571	1̄.97491 72931 4407	23870 7108 197	1 2027 758 60	132 21 253	811 284	32 27	25	0
0,78572	1̄.97491 96802 1515	23869 5080 438	1 2027 626 39	132 20 442	811 252	32 27	25	0
0,78573	1̄.97492 20671 6595	23868 3052 812	1 2027 494 19	132 19 631	811 220	32 27	25	0
0,78574	1̄.97492 44539 9648	23867 1025 318	1 2027 361 99	132 18 820	811 188	32 27	25	0
0,78575	1̄.97492 68407 0673	23865 8997 956	1 2027 229 80	132 18 009	811 156	32 27	25	0
0,78576	1̄.97492 92272 9671	23864 6970 726	1 2027 097 62	132 17 198	811 124	32 27	25	0
0,78577	1̄.97493 16137 6642	23863 4943 628	1 2026 965 45	132 16 387	811 092	32 27	25	0
0,78578	1̄.97493 40001 1586	23862 2916 663	1 2026 833 29	132 15 576	811 060	32 27	25	0
0,78579	1̄.97493 63863 4503	23861 0889 830	1 2026 701 13	132 14 765	811 028	32 27	25	0
0,78580	1̄.97493 87724 5393	23859 8863 129	1 2026 568 98	132 13 954	810 996	32 27	25	0
0,78581	1̄.97494 11584 4256	23858 6836 560	1 2026 436 84	132 13 143	810 964	32 27	25	0
0,78582	1̄.97494 35443 1093	23857 4810 123	1 2026 304 71	132 12 332	810 932	32 27	25	0
0,78583	1̄.97494 59300 5903	23856 2783 818	1 2026 172 59	132 11 521	810 900	32 27	25	0
0,78584	1̄.97494 83156 8687	23855 0757 645	1 2026 040 47	132 10 710	810 868	32 27	25	0
0,78585	1̄.97495 07011 9445	23853 8731 605	1 2025 908 36	132 09 899	810 836	32 27	25	0
0,78586	1̄.97495 30865 8177	23852 6705 697	1 2025 776 26	132 09 088	810 804	32 27	25	0
0,78587	1̄.97495 54718 4883	23851 4679 921	1 2025 644 17	132 08 277	810 772	32 27	25	0
0,78588	1̄.97495 78569 9563	23850 2654 277	1 2025 512 09	132 07 466	810 740	32 27	25	0
0,78589	1̄.97496 02420 2217	23849 0628 765	1 2025 380 02	132 06 655	810 708	32 27	25	0
0,78590	1̄.97496 26269 2846	23847 8603 385	1 2025 247 95	132 05 844	810 676	32 27	25	0
0,78591	1̄.97496 50117 1449	23846 6578 137	1 2025 115 89	132 05 033	810 644	32 27	25	0
0,78592	1̄.97496 73963 8027	23845 4553 021	1 2024 983 84	132 04 222	810 612	32 27	25	0
0,78593	1̄.97496 97809 2580	23844 2528 037	1 2024 851 80	132 03 411	810 580	32 27	25	0
0,78594	1̄.97497 21653 5108	23843 0503 185	1 2024 719 77	132 02 600	810 548	32 27	25	0
0,78595	1̄.97497 45496 5611	23841 8478 465	1 2024 587 74	132 01 789	810 516	32 27	25	0
0,78596	1̄.97497 69338 4089	23840 6453 877	1 2024 455 72	132 00 978	810 484	32 27	25	0
0,78597	1̄.97497 93179 0543	23839 4429 421	1 2024 323 71	132 00 168	810 452	32 27	25	0
0,78598	1̄.97498 17018 4972	23838 2405 097	1 2024 191 71	131 99 358	810 420	32 27	25	0
0,78599	1̄.97498 40856 7377	23837 0380 905	1 2024 059 72	131 98 548	810 388	32 27	25	0
0,78600	1̄.97498 64693 7758	23835 8356 845	1 2023 927 73	131 97 738	810 356	32 27	25	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

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0,78600	1̄.97498 64693 7758	23835 8356 845	1 2023 927 73	131 97 738	810 356	32 27	25	0
0,78601	1̄.97498 88529 6115	23834 6332 917	1 2023 795 75	131 96 928	810 324	32 27	25	0
0,78602	1̄.97499 12364 2448	23833 4309 121	1 2023 663 78	131 96 118	810 292	32 27	25	0
0,78603	1̄.97499 36197 6757	23832 2285 457	1 2023 531 82	131 95 308	810 260	32 27	25	0
0,78604	1̄.97499 60029 9042	23831 0261 925	1 2023 399 87	131 94 498	810 228	32 27	25	0
0,78605	1̄.97499 83860 9304	23829 8238 525	1 2023 267 93	131 93 688	810 196	32 27	25	0
0,78606	1̄.97500 07690 7543	23828 6215 257	1 2023 135 99	131 92 878	810 164	32 27	25	0
0,78607	1̄.97500 31519 3758	23827 4192 121	1 2023 004 06	131 92 068	810 132	32 27	25	0
0,78608	1̄.97500 55346 7950	23826 2169 117	1 2022 872 14	131 91 258	810 100	32 27	25	0
0,78609	1̄.97500 79173 0119	23825 0146 245	1 2022 740 23	131 90 448	810 068	32 27	25	0
0,78610	1̄.97501 02998 0265	23823 8123 505	1 2022 608 33	131 89 638	810 036	32 27	25	0
0,78611	1̄.97501 26821 8389	23822 6100 897	1 2022 476 43	131 88 828	810 004	32 27	25	0
0,78612	1̄.97501 50644 4490	23821 4078 421	1 2022 344 54	131 88 018	809 972	32 27	25	0
0,78613	1̄.97501 74465 8568	23820 2056 076	1 2022 212 66	131 87 208	809 940	32 27	25	0
0,78614	1̄.97501 98286 0624	23819 0033 863	1 2022 080 79	131 86 398	809 908	32 27	25	0
0,78615	1̄.97502 22105 0658	23817 8011 782	1 2021 948 93	131 85 588	809 876	32 27	25	0
0,78616	1̄.97502 45922 8670	23816 5989 833	1 2021 817 07	131 84 778	809 844	32 27	25	0
0,78617	1̄.97502 69739 4660	23815 3968 016	1 2021 685 22	131 83 968	809 812	32 27	25	0
0,78618	1̄.97502 93554 8628	23814 1946 331	1 2021 553 38	131 83 158	809 780	32 27	25	0
0,78619	1̄.97503 17369 0574	23812 9924 778	1 2021 421 55	131 82 348	809 748	32 27	25	0
0,78620	1̄.97503 41182 0499	23811 7903 356	1 2021 289 73	131 81 538	809 716	32 27	25	0
0,78621	1̄.97503 64993 8402	23810 5882 066	1 2021 157 91	131 80 728	809 684	32 27	25	0
0,78622	1̄.97503 88804 4284	23809 3860 908	1 2021 026 10	131 79 918	809 652	32 27	25	0
0,78623	1̄.97504 12613 8145	23808 1839 882	1 2020 894 30	131 79 108	809 620	32 27	25	0
0,78624	1̄.97504 36421 9985	23806 9818 988	1 2020 762 51	131 78 298	809 588	32 27	25	0
0,78625	1̄.97504 60228 9804	23805 7798 225	1 2020 630 73	131 77 488	809 556	32 27	25	0
0,78626	1̄.97504 84034 7602	23804 5777 594	1 2020 498 96	131 76 678	809 524	32 27	25	0
0,78627	1̄.97505 07839 3380	23803 3757 095	1 2020 367 19	131 75 868	809 492	32 27	25	0
0,78628	1̄.97505 31642 7137	23802 1736 728	1 2020 235 43	131 75 059	809 460	32 27	25	0
0,78629	1̄.97505 55444 8874	23800 9716 493	1 2020 103 68	131 74 250	809 428	32 27	25	0
0,78630	1̄.97505 79245 8590	23799 7696 389	1 2019 971 94	131 73 441	809 396	32 27	25	0
0,78631	1̄.97506 03045 6286	23798 5676 417	1 2019 840 21	131 72 632	809 364	32 27	25	0
0,78632	1̄.97506 26844 1962	23797 3656 577	1 2019 708 48	131 71 823	809 332	32 27	25	0
0,78633	1̄.97506 50641 5619	23796 1636 869	1 2019 576 76	131 71 014	809 300	32 27	25	0
0,78634	1̄.97506 74437 7256	23794 9617 292	1 2019 445 05	131 70 205	809 268	32 27	25	0
0,78635	1̄.97506 98232 6873	23793 7597 847	1 2019 313 35	131 69 396	809 236	32 27	25	0
0,78636	1̄.97507 22026 4471	23792 5578 534	1 2019 181 66	131 68 587	809 204	32 27	25	0
0,78637	1̄.97507 45819 0050	23791 3559 352	1 2019 049 97	131 67 778	809 172	32 27	25	0
0,78638	1̄.97507 69610 3609	23790 1540 302	1 2018 918 29	131 66 969	809 140	32 27	25	0
0,78639	1̄.97507 93400 5149	23788 9521 384	1 2018 786 62	131 66 160	809 108	32 27	25	0
0,78640	1̄.97508 17189 4670	23787 7502 597	1 2018 654 96	131 65 351	809 076	32 27	25	0
0,78641	1̄.97508 40977 2173	23786 5483 942	1 2018 523 31	131 64 542	809 044	32 27	25	0
0,78642	1̄.97508 64763 7657	23785 3465 419	1 2018 391 66	131 63 733	809 012	32 27	25	0
0,78643	1̄.97508 88549 1122	23784 1447 027	1 2018 260 02	131 62 924	808 980	32 27	25	0
0,78644	1̄.97509 12333 2569	23782 9428 767	1 2018 128 39	131 62 115	808 948	32 27	25	0
0,78645	1̄.97509 36116 1998	23781 7410 639	1 2017 996 77	131 61 306	808 916	32 27	25	0
0,78646	1̄.97509 59897 9409	23780 5392 642	1 2017 865 16	131 60 497	808 884	32 27	25	0
0,78647	1̄.97509 83678 4802	23779 3374 777	1 2017 733 56	131 59 688	808 852	32 27	25	0
0,78648	1̄.97510 07457 8177	23778 1357 043	1 2017 601 96	131 58 879	808 820	32 27	25	0
0,78649	1̄.97510 31235 9534	23776 9339 441	1 2017 470 37	131 58 070	808 788	32 27	25	0
0,78650	1̄.97510 55012 8873	23775 7321 971	1 2017 338 79	131 57 261	808 756	32 27	25	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,78650	1̄.97510 55012 8873	23775 7321 971	1 2017 338 79	131 57 261	808 756	32 27	25	0
0,78651	1̄.97510 78788 6195	23774 5304 632	1 2017 207 22	131 56 452	808 724	32 27	25	0
0,78652	1̄.97511 02563 1500	23773 3287 425	1 2017 075 66	131 55 643	808 692	32 27	25	0
0,78653	1̄.97511 26336 4787	23772 1270 349	1 2016 944 10	131 54 834	808 660	32 27	25	0
0,78654	1̄.97511 50108 6057	23770 9253 405	1 2016 812 55	131 54 025	808 628	32 27	25	0
0,78655	1̄.97511 73879 5310	23769 7236 592	1 2016 681 01	131 53 216	808 596	32 27	25	0
0,78656	1̄.97511 97649 2547	23768 5219 911	1 2016 549 48	131 52 407	808 564	32 27	25	0
0,78657	1̄.97512 21417 7767	23767 3203 362	1 2016 417 96	131 51 598	808 532	32 27	25	0
0,78658	1̄.97512 45185 0970	23766 1186 944	1 2016 286 44	131 50 789	808 500	32 27	25	0
0,78659	1̄.97512 68951 2157	23764 9170 658	1 2016 154 93	131 49 981	808 468	32 27	25	0
0,78660	1̄.97512 92716 1328	23763 7154 503	1 2016 023 43	131 49 173	808 436	32 27	25	0
0,78661	1̄.97513 16479 8483	23762 5138 480	1 2015 891 94	131 48 365	808 404	32 27	25	0
0,78662	1̄.97513 40242 3621	23761 3122 588	1 2015 760 46	131 47 557	808 372	32 27	25	0
0,78663	1̄.97513 64003 6744	23760 1106 828	1 2015 628 98	131 46 749	808 340	32 27	25	0
0,78664	1̄.97513 87763 7851	23758 9091 199	1 2015 497 51	131 45 941	808 308	32 27	25	0
0,78665	1̄.97514 11522 6942	23757 7075 701	1 2015 366 05	131 45 133	808 276	32 27	25	0
0,78666	1̄.97514 35280 4018	23756 5060 335	1 2015 234 60	131 44 325	808 244	32 27	25	0
0,78667	1̄.97514 59036 9078	23755 3045 100	1 2015 103 16	131 43 517	808 212	32 27	25	0
0,78668	1̄.97514 82792 2123	23754 1029 997	1 2014 971 72	131 42 709	808 180	32 27	25	0
0,78669	1̄.97515 06546 3153	23752 9015 025	1 2014 840 29	131 41 901	808 148	32 27	25	0
0,78670	1̄.97515 30299 2168	23751 7000 185	1 2014 708 87	131 41 093	808 116	32 27	25	0
0,78671	1̄.97515 54050 9168	23750 4985 476	1 2014 577 46	131 40 285	808 084	32 27	25	0
0,78672	1̄.97515 77801 4153	23749 2970 899	1 2014 446 06	131 39 477	808 052	32 27	25	0
0,78673	1̄.97516 01550 7124	23748 0956 453	1 2014 314 67	131 38 669	808 020	32 27	25	0
0,78674	1̄.97516 25298 8080	23746 8942 138	1 2014 183 28	131 37 861	807 988	32 27	25	0
0,78675	1̄.97516 49045 7022	23745 6927 955	1 2014 051 90	131 37 053	807 956	32 27	25	0
0,78676	1̄.97516 72791 3950	23744 4913 903	1 2013 920 53	131 36 245	807 924	32 27	25	0
0,78677	1̄.97516 96535 8864	23743 2899 982	1 2013 789 17	131 35 437	807 892	32 27	25	0
0,78678	1̄.97517 20279 1764	23742 0886 193	1 2013 657 82	131 34 629	807 860	32 27	25	0
0,78679	1̄.97517 44021 2650	23740 8872 535	1 2013 526 47	131 33 821	807 828	32 27	25	0
0,78680	1̄.97517 67762 1523	23739 6859 009	1 2013 395 13	131 33 013	807 796	32 27	25	0
0,78681	1̄.97517 91501 8382	23738 4845 614	1 2013 263 80	131 32 205	807 764	32 27	25	0
0,78682	1̄.97518 15240 3228	23737 2832 350	1 2013 132 48	131 31 397	807 732	32 27	25	0
0,78683	1̄.97518 38977 6060	23736 0819 218	1 2013 001 17	131 30 589	807 700	32 27	25	0
0,78684	1̄.97518 62713 6879	23734 8806 217	1 2012 869 86	131 29 781	807 668	32 27	25	0
0,78685	1̄.97518 86448 5685	23733 6793 347	1 2012 738 56	131 28 973	807 636	32 27	25	0
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0,78687	1̄.97519 33914 7259	23731 2768 001	1 2012 475 99	131 27 357	807 572	32 27	25	0
0,78688	1̄.97519 57646 0027	23730 0755 525	1 2012 344 72	131 26 549	807 540	32 27	25	0
0,78689	1̄.97519 81376 0783	23728 8743 180	1 2012 213 45	131 25 741	807 508	32 27	25	0
0,78690	1̄.97520 05104 9526	23727 6730 967	1 2012 082 19	131 24 933	807 476	32 27	25	0
0,78691	1̄.97520 28832 6257	23726 4718 885	1 2011 950 94	131 24 126	807 444	32 27	25	0
0,78692	1̄.97520 52559 0976	23725 2706 934	1 2011 819 70	131 23 319	807 412	32 27	25	0
0,78693	1̄.97520 76284 3683	23724 0695 114	1 2011 688 47	131 22 512	807 380	32 27	25	0
0,78694	1̄.97521 00008 4378	23722 8683 426	1 2011 557 24	131 21 705	807 348	32 27	25	0
0,78695	1̄.97521 23731 3061	23721 6671 869	1 2011 426 02	131 20 898	807 316	32 27	25	0
0,78696	1̄.97521 47452 9733	23720 4660 443	1 2011 294 81	131 20 091	807 284	32 27	25	0
0,78697	1̄.97521 71173 4393	23719 2649 148	1 2011 163 61	131 19 284	807 252	32 27	25	0
0,78698	1̄.97521 94892 7042	23718 0637 984	1 2011 032 42	131 18 477	807 220	32 27	25	0
0,78699	1̄.97522 18610 7680	23716 8626 952	1 2010 901 24	131 17 670	807 188	32 27	25	0
0,78700	1̄.97522 42327 6307	23715 6616 051	1 2010 770 06	131 16 863	807 156	32 27	25	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,78700	1,97522 42327 6307	23715 6616 051	1,2010 770 06	131 16 863	807 156	32 27	25	0
0,78701	1,97522 66043 2923	23714 4605 281	1,2010 638 89	131 16 056	807 124	32 27	25	0
0,78702	1,97522 89757 7528	23713 2594 642	1,2010 507 73	131 15 249	807 092	32 27	25	0
0,78703	1,97523 13471 0123	23712 0584 134	1,2010 376 58	131 14 442	807 060	32 27	25	0
0,78704	1,97523 37183 0707	23710 8573 757	1,2010 245 44	131 13 635	807 028	32 27	25	0
0,78705	1,97523 60893 9281	23709 6563 512	1,2010 114 30	131 12 828	806 996	32 27	25	0
0,78706	1,97523 84603 5845	23708 4553 398	1,2009 983 17	131 12 021	806 964	32 27	25	0
0,78707	1,97524 08312 0398	23707 2543 415	1,2009 852 05	131 11 214	806 932	32 27	25	0
0,78708	1,97524 32019 2941	23706 0533 563	1,2009 720 94	131 10 407	806 900	32 27	25	0
0,78709	1,97524 55725 3475	23704 8523 842	1,2009 589 84	131 09 600	806 868	32 27	25	0
0,78710	1,97524 79430 1999	23703 6514 252	1,2009 458 74	131 08 793	806 836	32 27	25	0
0,78711	1,97525 03133 8513	23702 4504 793	1,2009 327 65	131 07 986	806 804	32 27	25	0
0,78712	1,97525 26836 3018	23701 2495 465	1,2009 196 57	131 07 179	806 772	32 27	25	0
0,78713	1,97525 50537 5513	23700 0486 268	1,2009 065 50	131 06 372	806 740	32 27	25	0
0,78714	1,97525 74237 5999	23698 8477 203	1,2008 934 44	131 05 565	806 708	32 27	25	0
0,78715	1,97525 97936 4476	23697 6468 269	1,2008 803 38	131 04 758	806 676	32 27	25	0
0,78716	1,97526 21634 0944	23696 4459 466	1,2008 672 33	131 03 951	806 644	32 27	25	0
0,78717	1,97526 45330 5403	23695 2450 794	1,2008 541 29	131 03 144	806 612	32 27	25	0
0,78718	1,97526 69025 7854	23694 0442 253	1,2008 410 26	131 02 337	806 580	32 27	25	0
0,78719	1,97526 92719 8296	23692 8433 843	1,2008 279 24	131 01 530	806 548	32 27	25	0
0,78720	1,97527 16412 6730	23691 6425 564	1,2008 148 22	131 00 723	806 516	32 27	25	0
0,78721	1,97527 40104 3156	23690 4417 416	1,2008 017 21	130 99 916	806 484	32 27	25	0
0,78722	1,97527 63794 7573	23689 2409 399	1,2007 886 21	130 99 110	806 452	32 27	25	0
0,78723	1,97527 87483 9982	23688 0401 513	1,2007 755 22	130 98 304	806 420	32 27	25	0
0,78724	1,97528 11172 0384	23686 8393 758	1,2007 624 24	130 97 498	806 388	32 27	25	0
0,78725	1,97528 34858 8778	23685 6386 134	1,2007 493 27	130 96 692	806 356	32 27	25	0
0,78726	1,97528 58544 5164	23684 4378 641	1,2007 362 30	130 95 886	806 324	32 27	25	0
0,78727	1,97528 82228 9543	23683 2371 279	1,2007 231 34	130 95 080	806 292	32 27	25	0
0,78728	1,97529 05912 1914	23682 0364 048	1,2007 100 39	130 94 274	806 260	32 27	25	0
0,78729	1,97529 29594 2278	23680 8356 948	1,2006 969 45	130 93 468	806 228	32 27	25	0
0,78730	1,97529 53275 0635	23679 6349 979	1,2006 838 52	130 92 662	806 196	32 27	25	0
0,78731	1,97529 76954 6985	23678 4343 140	1,2006 707 59	130 91 856	806 164	32 27	25	0
0,78732	1,97530 00633 1328	23677 2336 432	1,2006 576 67	130 91 050	806 132	32 27	25	0
0,78733	1,97530 24310 3664	23676 0329 855	1,2006 445 76	130 90 244	806 100	32 27	25	0
0,78734	1,97530 47986 3994	23674 8323 409	1,2006 314 86	130 89 438	806 068	32 27	25	0
0,78735	1,97530 71661 2317	23673 6317 094	1,2006 183 97	130 88 632	806 036	32 27	25	0
0,78736	1,97530 95334 8634	23672 4310 910	1,2006 053 08	130 87 826	806 004	32 27	25	0
0,78737	1,97531 19007 2945	23671 2304 857	1,2005 922 20	130 87 020	805 972	32 27	25	0
0,78738	1,97531 42678 5250	23670 0298 935	1,2005 791 33	130 86 214	805 940	32 27	25	0
0,78739	1,97531 66348 5549	23668 8293 144	1,2005 660 47	130 85 408	805 908	32 27	25	0
0,78740	1,97531 90017 3842	23667 6287 484	1,2005 529 62	130 84 602	805 876	32 27	25	0
0,78741	1,97532 13685 0129	23666 4281 954	1,2005 398 77	130 83 796	805 844	32 27	25	0
0,78742	1,97532 37351 4411	23665 2276 555	1,2005 267 93	130 82 990	805 812	32 27	25	0
0,78743	1,97532 61016 6688	23664 0271 287	1,2005 137 10	130 82 184	805 780	32 27	25	0
0,78744	1,97532 84680 6959	23662 8266 150	1,2005 006 28	130 81 378	805 748	32 27	25	0
0,78745	1,97533 08343 5225	23661 6261 144	1,2004 875 47	130 80 572	805 716	32 27	25	0
0,78746	1,97533 32005 1486	23660 4256 269	1,2004 744 66	130 79 766	805 684	32 27	25	0
0,78747	1,97533 55665 5742	23659 2251 524	1,2004 613 86	130 78 960	805 652	32 27	25	0
0,78748	1,97533 79324 7994	23658 0246 910	1,2004 483 07	130 78 154	805 620	32 27	25	0
0,78749	1,97534 02982 8241	23656 8242 427	1,2004 352 29	130 77 348	805 588	32 27	25	0
0,78750	1,97534 26639 6483	23655 6238 075	1,2004 221 52	130 76 542	805 556	32 27	25	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,78750	1,97534 26639 6483	23655 6238 075	1 2004 221 52	130 76 542	805 556	32 27	25	0
0,78751	1,97534 50295 2721	23654 4233 853	1 2004 090 75	130 75 736	805 524	32 27	25	0
0,78752	1,97534 73949 6955	23653 2229 762	1 2003 959 99	130 74 930	805 492	32 27	25	0
0,78753	1,97534 97602 9185	23652 0225 802	1 2003 829 24	130 74 125	805 460	32 27	25	0
0,78754	1,97535 21254 9411	23650 8221 973	1 2003 698 50	130 73 320	805 428	32 27	25	0
0,78755	1,97535 44905 7633	23649 6218 275	1 2003 567 77	130 72 515	805 396	32 27	25	0
0,78756	1,97535 68555 3851	23648 4214 707	1 2003 437 04	130 71 710	805 364	32 27	25	0
0,78757	1,97535 92203 8066	23647 2211 270	1 2003 306 32	130 70 905	805 332	32 27	25	0
0,78758	1,97536 15851 0277	23646 0207 964	1 2003 175 61	130 70 100	805 300	32 27	25	0
0,78759	1,97536 39497 0485	23644 8204 788	1 2003 044 91	130 69 295	805 268	32 27	25	0
0,78760	1,97536 63141 8690	23643 6201 743	1 2002 914 22	130 68 490	805 236	32 27	25	0
0,78761	1,97536 86785 4892	23642 4198 829	1 2002 783 54	130 67 685	805 204	32 27	25	0
0,78762	1,97537 10427 9091	23641 2196 045	1 2002 652 86	130 66 880	805 172	32 27	25	0
0,78763	1,97537 34069 1287	23640 0193 392	1 2002 522 19	130 66 075	805 140	32 27	25	0
0,78764	1,97537 57709 1480	23638 8190 870	1 2002 391 53	130 65 270	805 108	32 27	25	0
0,78765	1,97537 81347 9671	23637 6188 478	1 2002 260 88	130 64 465	805 076	32 27	25	0
0,78766	1,97538 04985 5859	23636 4186 217	1 2002 130 24	130 63 660	805 044	32 27	25	0
0,78767	1,97538 28622 0045	23635 2184 087	1 2001 999 60	130 62 855	805 012	32 27	25	0
0,78768	1,97538 52257 2229	23634 0182 087	1 2001 868 97	130 62 050	804 980	32 27	25	0
0,78769	1,97538 75891 2411	23632 8180 218	1 2001 738 35	130 61 245	804 948	32 27	25	0
0,78770	1,97538 99524 0591	23631 6178 480	1 2001 607 74	130 60 440	804 916	32 27	25	0
0,78771	1,97539 23155 6769	23630 4176 872	1 2001 477 14	130 59 635	804 884	32 27	25	0
0,78772	1,97539 46786 0946	23629 2175 395	1 2001 346 54	130 58 830	804 852	32 27	25	0
0,78773	1,97539 70415 3121	23628 0174 048	1 2001 215 95	130 58 025	804 820	32 27	25	0
0,78774	1,97539 94043 3295	23626 8172 832	1 2001 085 37	130 57 220	804 788	32 27	25	0
0,78775	1,97540 17670 1468	23625 6171 747	1 2000 954 80	130 56 415	804 756	32 27	25	0
0,78776	1,97540 41295 7640	23624 4170 792	1 2000 824 24	130 55 610	804 724	32 27	25	0
0,78777	1,97540 64920 1811	23623 2169 968	1 2000 693 68	130 54 805	804 692	32 27	25	0
0,78778	1,97540 88543 3981	23622 0169 274	1 2000 563 13	130 54 000	804 660	32 27	25	0
0,78779	1,97541 12165 4150	23620 8168 711	1 2000 432 59	130 53 195	804 628	32 27	25	0
0,78780	1,97541 35786 2319	23619 6168 278	1 2000 302 06	130 52 390	804 596	32 27	25	0
0,78781	1,97541 59405 8487	23618 4167 976	1 2000 171 54	130 51 585	804 564	32 27	25	0
0,78782	1,97541 83024 2655	23617 2167 804	1 2000 041 02	130 50 780	804 532	32 27	25	0
0,78783	1,97542 06641 4823	23616 0167 763	1 1999 910 51	130 49 975	804 500	32 27	25	0
0,78784	1,97542 30257 4991	23614 8167 852	1 1999 780 01	130 49 171	804 468	32 27	25	0
0,78785	1,97542 53872 3159	23613 6168 072	1 1999 649 52	130 48 367	804 436	32 27	25	0
0,78786	1,97542 77485 9327	23612 4168 422	1 1999 519 04	130 47 563	804 404	32 27	25	0
0,78787	1,97543 01098 3495	23611 2168 903	1 1999 388 56	130 46 759	804 372	32 27	25	0
0,78788	1,97543 24709 5664	23610 0169 514	1 1999 258 09	130 45 955	804 340	32 27	25	0
0,78789	1,97543 48319 5834	23608 8170 256	1 1999 127 63	130 45 151	804 308	32 27	25	0
0,78790	1,97543 71928 4004	23607 6171 128	1 1998 997 18	130 44 347	804 276	32 27	25	0
0,78791	1,97543 95536 0175	23606 4172 131	1 1998 866 74	130 43 543	804 244	32 27	25	0
0,78792	1,97544 19142 4347	23605 2173 264	1 1998 736 30	130 42 739	804 212	32 27	25	0
0,78793	1,97544 42747 6520	23604 0174 528	1 1998 605 87	130 41 935	804 180	32 27	25	0
0,78794	1,97544 66351 6695	23602 8175 922	1 1998 475 45	130 41 131	804 148	32 27	25	0
0,78795	1,97544 89954 4871	23601 6177 447	1 1998 345 04	130 40 327	804 116	32 27	25	0
0,78796	1,97545 13556 1048	23600 4179 102	1 1998 214 64	130 39 523	804 084	32 27	25	0
0,78797	1,97545 37156 5227	23599 2180 887	1 1998 084 24	130 38 719	804 052	32 27	25	0
0,78798	1,97545 60755 7408	23598 0182 803	1 1997 953 85	130 37 915	804 020	32 27	25	0
0,78799	1,97545 84353 7591	23596 8184 849	1 1997 823 47	130 37 111	803 988	32 27	25	0
0,78800	1,97546 07950 5776	23595 6187 026	1 1997 693 10	130 36 307	803 956	32 27	25	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,78800	1,97546 07950 5776	23595 6187 026	1,1997 693 10	130 36 307	803 956	32 27	25	0
0,78801	1,97546 31546 1963	23594 4189 333	1,1997 562 74	130 35 503	803 924	32 27	25	0
0,78802	1,97546 55140 6152	23593 2191 770	1,1997 432 38	130 34 699	803 892	32 27	25	0
0,78803	1,97546 78733 8344	23592 0194 338	1,1997 302 03	130 33 895	803 860	32 27	25	0
0,78804	1,97547 02325 8538	23590 8197 036	1,1997 171 69	130 33 091	803 828	32 27	25	0
0,78805	1,97547 25916 6735	23589 6199 864	1,1997 041 36	130 32 287	803 796	32 27	25	0
0,78806	1,97547 49506 2935	23588 4202 823	1,1996 911 04	130 31 483	803 764	32 27	25	0
0,78807	1,97547 73094 7138	23587 2205 912	1,1996 780 73	130 30 679	803 732	32 27	25	0
0,78808	1,97547 96681 9344	23586 0209 131	1,1996 650 42	130 29 875	803 700	32 27	25	0
0,78809	1,97548 20267 9553	23584 8212 481	1,1996 520 12	130 29 071	803 668	32 27	25	0
0,78810	1,97548 43852 7765	23583 6215 961	1,1996 389 83	130 28 267	803 636	32 27	25	0
0,78811	1,97548 67436 3981	23582 4219 571	1,1996 259 55	130 27 463	803 604	32 27	25	0
0,78812	1,97548 91018 8201	23581 2223 311	1,1996 129 28	130 26 659	803 572	32 27	25	0
0,78813	1,97549 14600 0424	23580 0227 182	1,1995 999 01	130 25 855	803 540	32 27	25	0
0,78814	1,97549 38180 0651	23578 8231 183	1,1995 868 75	130 25 051	803 508	32 27	25	0
0,78815	1,97549 61758 8882	23577 6235 314	1,1995 738 50	130 24 247	803 476	32 27	25	0
0,78816	1,97549 85336 5117	23576 4239 576	1,1995 608 26	130 23 444	803 444	32 27	25	0
0,78817	1,97550 08912 9357	23575 2243 968	1,1995 478 03	130 22 641	803 412	32 27	25	0
0,78818	1,97550 32488 1601	23574 0248 490	1,1995 347 80	130 21 838	803 380	32 27	25	0
0,78819	1,97550 56062 1849	23572 8253 142	1,1995 217 58	130 21 035	803 348	32 27	25	0
0,78820	1,97550 79635 0102	23571 6257 924	1,1995 087 37	130 20 232	803 316	32 27	25	0
0,78821	1,97551 03206 6360	23570 4262 837	1,1994 957 17	130 19 429	803 284	32 27	25	0
0,78822	1,97551 26777 0623	23569 2267 880	1,1994 826 98	130 18 626	803 252	32 27	25	0
0,78823	1,97551 50346 2891	23568 0273 053	1,1994 696 79	130 17 823	803 220	32 27	25	0
0,78824	1,97551 73914 3164	23566 8278 356	1,1994 566 61	130 17 020	803 188	32 27	25	0
0,78825	1,97551 97481 1442	23565 6283 789	1,1994 436 44	130 16 217	803 156	32 27	25	0
0,78826	1,97552 21046 7726	23564 4289 353	1,1994 306 28	130 15 414	803 124	32 27	25	0
0,78827	1,97552 44611 2015	23563 2295 047	1,1994 176 13	130 14 611	803 092	32 27	25	0
0,78828	1,97552 68174 4310	23562 0300 871	1,1994 045 98	130 13 808	803 060	32 27	25	0
0,78829	1,97552 91736 4611	23560 8306 825	1,1993 915 84	130 13 005	803 028	32 27	25	0
0,78830	1,97553 15297 2918	23559 6312 909	1,1993 785 71	130 12 202	802 996	32 27	25	0
0,78831	1,97553 38856 9231	23558 4319 123	1,1993 655 59	130 11 399	802 964	32 27	25	0
0,78832	1,97553 62415 3550	23557 2325 467	1,1993 525 48	130 10 596	802 932	32 27	25	0
0,78833	1,97553 85972 5875	23556 0331 942	1,1993 395 37	130 09 793	802 900	32 27	25	0
0,78834	1,97554 09528 6207	23554 8338 547	1,1993 265 27	130 08 990	802 868	32 27	25	0
0,78835	1,97554 33083 4546	23553 6345 282	1,1993 135 18	130 08 187	802 836	32 27	25	0
0,78836	1,97554 56637 0891	23552 4352 147	1,1993 005 10	130 07 384	802 804	32 27	25	0
0,78837	1,97554 80189 5243	23551 2359 142	1,1992 875 03	130 06 581	802 772	32 27	25	0
0,78838	1,97555 03740 7602	23550 0366 267	1,1992 744 96	130 05 778	802 740	32 27	25	0
0,78839	1,97555 27290 7968	23548 8373 522	1,1992 614 90	130 04 975	802 708	32 27	25	0
0,78840	1,97555 50839 6342	23547 6380 907	1,1992 484 85	130 04 172	802 676	32 27	25	0
0,78841	1,97555 74387 2723	23546 4388 422	1,1992 354 81	130 03 369	802 644	32 27	25	0
0,78842	1,97555 97933 7111	23545 2396 067	1,1992 224 78	130 02 566	802 612	32 27	25	0
0,78843	1,97556 21478 9507	23544 0403 842	1,1992 094 75	130 01 763	802 580	32 27	25	0
0,78844	1,97556 45022 9911	23542 8411 747	1,1991 964 73	130 00 960	802 548	32 27	25	0
0,78845	1,97556 68565 8323	23541 6419 782	1,1991 834 72	130 00 157	802 516	32 27	25	0
0,78846	1,97556 92107 4743	23540 4427 947	1,1991 704 72	129 99 354	802 484	32 27	25	0
0,78847	1,97557 15647 9171	23539 2436 242	1,1991 574 73	129 98 552	802 452	32 27	25	0
0,78848	1,97557 39187 1607	23538 0444 667	1,1991 444 74	129 97 750	802 420	32 27	25	0
0,78849	1,97557 62725 2052	23536 8453 222	1,1991 314 76	129 96 948	802 388	32 27	25	0
0,78850	1,97557 86262 0505	23535 6461 907	1,1991 184 79	129 96 146	802 356	32 27	25	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,78850	1,97557 86262 0505	23535 6461 907	1,1991 184 79	129 96 146	802 356	32 27	25	0
0,78851	1,97558 09797 6967	23534 4470 722	1,1991 054 83	129 95 344	802 324	32 27	25	0
0,78852	1,97558 33332 1438	23533 2479 667	1,1990 924 88	129 94 542	802 292	32 27	25	0
0,78853	1,97558 56865 3918	23532 0488 742	1,1990 794 93	129 93 740	802 260	32 27	25	0
0,78854	1,97558 80397 4407	23530 8497 947	1,1990 664 99	129 92 938	802 228	32 27	25	0
0,78855	1,97559 03928 2905	23529 6507 282	1,1990 535 06	129 92 136	802 196	32 27	25	0
0,78856	1,97559 27457 9412	23528 4516 747	1,1990 405 14	129 91 334	802 164	32 27	25	0
0,78857	1,97559 50986 3929	23527 2526 342	1,1990 275 23	129 90 532	802 132	32 27	25	0
0,78858	1,97559 74513 6455	23526 0536 067	1,1990 145 32	129 89 730	802 100	32 27	25	0
0,78859	1,97559 98039 6991	23524 8545 922	1,1990 015 42	129 88 928	802 068	32 27	25	0
0,78860	1,97560 21564 5537	23523 6555 907	1,1989 885 53	129 88 126	802 036	32 27	25	0
0,78861	1,97560 45088 2093	23522 4566 021	1,1989 755 65	129 87 324	802 004	32 27	25	0
0,78862	1,97560 68610 6659	23521 2576 265	1,1989 625 78	129 86 522	801 972	32 27	25	0
0,78863	1,97560 92131 9235	23520 0586 639	1,1989 495 91	129 85 720	801 940	32 27	25	0
0,78864	1,97561 15651 9822	23518 8597 143	1,1989 366 05	129 84 918	801 908	32 27	25	0
0,78865	1,97561 39170 8419	23517 6607 777	1,1989 236 20	129 84 116	801 876	32 27	25	0
0,78866	1,97561 62688 5027	23516 4618 541	1,1989 106 36	129 83 314	801 844	32 27	25	0
0,78867	1,97561 86204 9646	23515 2629 435	1,1988 976 53	129 82 512	801 812	32 27	25	0
0,78868	1,97562 09720 2275	23514 0640 458	1,1988 846 70	129 81 710	801 780	32 27	25	0
0,78869	1,97562 33234 2915	23512 8651 611	1,1988 716 88	129 80 908	801 748	32 27	25	0
0,78870	1,97562 56747 1567	23511 6662 894	1,1988 587 07	129 80 106	801 716	32 27	25	0
0,78871	1,97562 80258 8230	23510 4674 307	1,1988 457 27	129 79 304	801 684	32 27	25	0
0,78872	1,97563 03769 2904	23509 2685 850	1,1988 327 48	129 78 502	801 652	32 27	25	0
0,78873	1,97563 27278 5590	23508 0697 523	1,1988 197 69	129 77 700	801 620	32 27	25	0
0,78874	1,97563 50786 6288	23506 8709 325	1,1988 067 91	129 76 898	801 588	32 27	25	0
0,78875	1,97563 74293 4997	23505 6721 257	1,1987 938 14	129 76 096	801 556	32 27	25	0
0,78876	1,97563 97799 1718	23504 4733 319	1,1987 808 38	129 75 294	801 524	32 27	25	0
0,78877	1,97564 21303 6451	23503 2745 511	1,1987 678 63	129 74 492	801 492	32 27	25	0
0,78878	1,97564 44806 9197	23502 0757 832	1,1987 548 89	129 73 691	801 460	32 27	25	0
0,78879	1,97564 68308 9955	23500 8770 283	1,1987 419 15	129 72 890	801 428	32 27	25	0
0,78880	1,97564 91809 8725	23499 6782 864	1,1987 289 42	129 72 089	801 396	32 27	25	0
0,78881	1,97565 15309 5508	23498 4795 575	1,1987 159 70	129 71 288	801 364	32 27	25	0
0,78882	1,97565 38808 0304	23497 2808 415	1,1987 029 99	129 70 487	801 332	32 27	25	0
0,78883	1,97565 62305 3112	23496 0821 385	1,1986 900 29	129 69 686	801 300	32 27	25	0
0,78884	1,97565 85801 3933	23494 8834 485	1,1986 770 59	129 68 885	801 268	32 27	25	0
0,78885	1,97566 09296 2767	23493 6847 714	1,1986 640 90	129 68 084	801 236	32 27	25	0
0,78886	1,97566 32789 9615	23492 4861 073	1,1986 511 22	129 67 283	801 204	32 27	25	0
0,78887	1,97566 56282 4476	23491 2874 562	1,1986 381 55	129 66 482	801 172	32 27	25	0
0,78888	1,97566 79773 7351	23490 0888 180	1,1986 251 89	129 65 681	801 140	32 27	25	0
0,78889	1,97567 03263 8239	23488 8901 928	1,1986 122 23	129 64 880	801 108	32 27	25	0
0,78890	1,97567 26752 7141	23487 6915 806	1,1985 992 58	129 64 079	801 076	32 27	25	0
0,78891	1,97567 50240 4057	23486 4929 813	1,1985 862 94	129 63 278	801 044	32 27	25	0
0,78892	1,97567 73726 8987	23485 2943 950	1,1985 733 31	129 62 477	801 012	32 27	25	0
0,78893	1,97567 97212 1931	23484 0958 217	1,1985 603 69	129 61 676	800 980	32 27	25	0
0,78894	1,97568 20696 2889	23482 8972 613	1,1985 474 07	129 60 875	800 948	32 27	25	0
0,78895	1,97568 44179 1862	23481 6987 139	1,1985 344 46	129 60 074	800 916	32 27	25	0
0,78896	1,97568 67660 8849	23480 5001 795	1,1985 214 86	129 59 273	800 884	32 27	25	0
0,78897	1,97568 91141 3851	23479 3016 580	1,1985 085 27	129 58 472	800 852	32 27	25	0
0,78898	1,97569 14620 6868	23478 1031 495	1,1984 955 69	129 57 671	800 820	32 27	25	0
0,78899	1,97569 38098 7899	23476 9046 539	1,1984 826 11	129 56 870	800 788	32 27	25	0
0,78900	1,97569 61575 6946	23475 7061 713	1,1984 696 54	129 56 069	800 756	32 27	25	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,78900	1,97569 61575 6946	23475 7061 713	1,1984 696 54	129 56 069	800 756	32 27	25	0
0,78901	1,97569 85051 4008	23474 5077 016	1,1984 566 98	129 55 268	800 724	32 27	25	0
0,78902	1,97570 08525 9085	23473 3092 449	1,1984 437 43	129 54 467	800 692	32 27	25	0
0,78903	1,97570 31999 2177	23472 1108 012	1,1984 307 89	129 53 666	800 660	32 27	25	0
0,78904	1,97570 55471 3285	23470 9123 704	1,1984 178 35	129 52 865	800 628	32 27	25	0
0,78905	1,97570 78942 2409	23469 7139 526	1,1984 048 82	129 52 064	800 596	32 27	25	0
0,78906	1,97571 02411 9549	23468 5155 477	1,1983 919 30	129 51 263	800 564	32 27	25	0
0,78907	1,97571 25880 4704	23467 3171 558	1,1983 789 79	129 50 462	800 532	32 27	25	0
0,78908	1,97571 49347 7876	23466 1187 768	1,1983 660 29	129 49 661	800 500	32 27	25	0
0,78909	1,97571 72813 9064	23464 9204 108	1,1983 530 79	129 48 861	800 468	32 27	25	0
0,78910	1,97571 96278 8268	23463 7220 577	1,1983 401 30	129 48 061	800 436	32 27	25	0
0,78911	1,97572 19742 5489	23462 5237 176	1,1983 271 82	129 47 261	800 404	32 27	25	0
0,78912	1,97572 43205 0726	23461 3253 904	1,1983 142 35	129 46 461	800 372	32 27	25	0
0,78913	1,97572 66666 3980	23460 1270 762	1,1983 012 89	129 45 661	800 340	32 27	25	0
0,78914	1,97572 90126 5251	23458 9287 749	1,1982 883 43	129 44 861	800 308	32 27	25	0
0,78915	1,97573 13585 4539	23457 7304 866	1,1982 753 98	129 44 061	800 276	32 27	25	0
0,78916	1,97573 37043 1844	23456 5322 112	1,1982 624 54	129 43 261	800 244	32 27	25	0
0,78917	1,97573 60499 7166	23455 3339 487	1,1982 495 11	129 42 461	800 212	32 27	25	0
0,78918	1,97573 83955 0505	23454 1356 992	1,1982 365 69	129 41 661	800 180	32 27	25	0
0,78919	1,97574 07409 1862	23452 9374 626	1,1982 236 27	129 40 861	800 148	32 27	25	0
0,78920	1,97574 30862 1237	23451 7392 390	1,1982 106 86	129 40 061	800 116	32 27	25	0
0,78921	1,97574 54313 8629	23450 5410 283	1,1981 977 46	129 39 261	800 084	32 27	25	0
0,78922	1,97574 77764 4039	23449 3428 306	1,1981 848 07	129 38 461	800 052	32 27	25	0
0,78923	1,97575 01213 7467	23448 1446 458	1,1981 718 69	129 37 661	800 020	32 27	25	0
0,78924	1,97575 24661 8913	23446 9464 739	1,1981 589 31	129 36 861	799 988	32 27	25	0
0,78925	1,97575 48108 8378	23445 7483 150	1,1981 459 94	129 36 061	799 956	32 27	25	0
0,78926	1,97575 71554 5861	23444 5501 690	1,1981 330 58	129 35 261	799 924	32 27	25	0
0,78927	1,97575 94999 1363	23443 3520 359	1,1981 201 23	129 34 461	799 892	32 27	25	0
0,78928	1,97576 18442 4883	23442 1539 158	1,1981 071 89	129 33 661	799 860	32 27	25	0
0,78929	1,97576 41884 6422	23440 9558 086	1,1980 942 55	129 32 861	799 828	32 27	25	0
0,78930	1,97576 65325 5980	23439 7577 143	1,1980 813 22	129 32 061	799 796	32 27	25	0
0,78931	1,97576 88765 3557	23438 5596 330	1,1980 683 90	129 31 261	799 764	32 27	25	0
0,78932	1,97577 12203 9153	23437 3615 646	1,1980 554 59	129 30 461	799 732	32 27	25	0
0,78933	1,97577 35641 2769	23436 1635 091	1,1980 425 29	129 29 661	799 700	32 27	25	0
0,78934	1,97577 59077 4404	23434 9654 666	1,1980 295 99	129 28 861	799 668	32 27	25	0
0,78935	1,97577 82512 4059	23433 7674 370	1,1980 166 70	129 28 061	799 636	32 27	25	0
0,78936	1,97578 05946 1733	23432 5694 203	1,1980 037 42	129 27 261	799 604	32 27	25	0
0,78937	1,97578 29378 7427	23431 3714 166	1,1979 908 15	129 26 461	799 572	32 27	25	0
0,78938	1,97578 52810 1141	23430 1734 258	1,1979 778 89	129 25 661	799 540	32 27	25	0
0,78939	1,97578 76240 2875	23428 9754 479	1,1979 649 63	129 24 861	799 508	32 27	25	0
0,78940	1,97578 99669 2629	23427 7774 829	1,1979 520 38	129 24 061	799 476	32 27	25	0
0,78941	1,97579 23097 0404	23426 5795 309	1,1979 391 14	129 23 262	799 444	32 27	25	0
0,78942	1,97579 46523 6199	23425 3815 918	1,1979 261 91	129 22 463	799 412	32 27	25	0
0,78943	1,97579 69949 0015	23424 1836 656	1,1979 132 69	129 21 664	799 380	32 27	25	0
0,78944	1,97579 93373 1852	23422 9857 523	1,1979 003 47	129 20 865	799 348	32 27	25	0
0,78945	1,97580 16796 1710	23421 7878 520	1,1978 874 26	129 20 066	799 316	32 27	25	0
0,78946	1,97580 40217 9589	23420 5899 646	1,1978 745 06	129 19 267	799 284	32 27	25	0
0,78947	1,97580 63638 5489	23419 3920 901	1,1978 615 87	129 18 468	799 252	32 27	25	0
0,78948	1,97580 87057 9410	23418 1942 285	1,1978 486 69	129 17 669	799 220	32 27	25	0
0,78949	1,97581 10476 1352	23416 9963 798	1,1978 357 51	129 16 870	799 188	32 27	25	0
0,78950	1,97581 33893 1316	23415 7985 440	1,1978 228 34	129 16 071	799 156	32 27	25	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,78950	1,97581 33893 1316	23415,7985,440	1,1978 228 34	129,16 071	799,156	32,27	25	0
0,78951	1,97581 57308 9301	23414,6007,212	1,1978 099 18	129,15 272	799,124	32,27	25	0
0,78952	1,97581 80723 5308	23413,4029,113	1,1977 970 03	129,14 473	799,092	32,27	25	0
0,78953	1,97582 04136 9337	23412,2051,143	1,1977 840 89	129,13 674	799,060	32,27	25	0
0,78954	1,97582 27549 1388	23411,0073,302	1,1977 711 75	129,12 875	799,028	32,27	25	0
0,78955	1,97582 50960 1461	23409,8095,590	1,1977 582 62	129,12 076	798,996	32,27	25	0
0,78956	1,97582 74369 9557	23408,6118,007	1,1977 453 50	129,11 277	798,964	32,27	25	0
0,78957	1,97582 97778 5675	23407,4140,554	1,1977 324 39	129,10 478	798,932	32,27	25	0
0,78958	1,97583 21185 9816	23406,2163,230	1,1977 195 29	129,09 679	798,900	32,27	25	0
0,78959	1,97583 44592 1979	23405,0186,035	1,1977 066 19	129,08 880	798,868	32,27	25	0
0,78960	1,97583 67997 2165	23403,8208,969	1,1976 937 10	129,08 081	798,836	32,27	25	0
0,78961	1,97583 91401 0374	23402,6232,032	1,1976 808 02	129,07 282	798,804	32,27	25	0
0,78962	1,97584 14803 6606	23401,4255,224	1,1976,678,95	129,06,483	798,772	32,27	25	0
0,78963	1,97584 38205 0861	23400,2278,545	1,1976 549 89	129,05 684	798,740	32,27	25	0
0,78964	1,97584,61605,3140	23399,0301,995	1,1976,420,83	129,04,885	798,708	32,27	25	0
0,78965	1,97584 85004 3442	23397,8325,574	1,1976 291 78	129,04 086	798,676	32,27	25	0
0,78966	1,97585,08402,1768	23396,6349,282	1,1976,162,74	129,03,287	798,644	32,27	25	0
0,78967	1,97585 31798 8117	23395,4373,119	1,1976 033 71	129,02 488	798,612	32,27	25	0
0,78968	1,97585 55194 2490	23394,2397,085	1,1975 904 69	129,01 689	798,580	32,27	25	0
0,78969	1,97585,78588,4887	23393,0421,180	1,1975,775,67	129,00,890	798,548	32,27	25	0
0,78970	1,97586 01981 5308	23391,8445,404	1,1975 646 66	129,00 091	798,516	32,27	25	0
0,78971	1,97586,25373,3753	23390,6469,757	1,1975,517,66	128,99,292	798,484	32,27	25	0
0,78972	1,97586 48764 0223	23389,4494,239	1,1975 388 67	128,98 494	798,452	32,27	25	0
0,78973	1,97586,72153,4717	23388,2518,850	1,1975,259,69	128,97,696	798,420	32,27	25	0
0,78974	1,97586 95541 7236	23387,0543,590	1,1975 130 71	128,96 898	798,388	32,27	25	0
0,78975	1,97587 18928 7780	23385,8568,459	1,1975 001 74	128,96 100	798,356	32,27	25	0
0,78976	1,97587 42314 6348	23384,6593,457	1,1974 872 78	128,95 302	798,324	32,27	25	0
0,78977	1,97587 65699 2941	23383,4618,584	1,1974 743 83	128,94 504	798,292	32,27	25	0
0,78978	1,97587,89082,7560	23382,2643,840	1,1974,614,88	128,93,706	798,260	32,27	25	0
0,78979	1,97588 12465 0204	23381,0669,225	1,1974 485 94	128,92 908	798,228	32,27	25	0
0,78980	1,97588,35846,0873	23379,8694,739	1,1974,357,01	128,92,110	798,196	32,27	25	0
0,78981	1,97588 59225 9568	23378,6720,382	1,1974 228 09	128,91 312	798,164	32,27	25	0
0,78982	1,97588 82604 6288	23377,4746,154	1,1974 099 18	128,90 514	798,132	32,27	25	0
0,78983	1,97589,05982,1034	23376,2772,055	1,1973,970,27	128,89,716	798,100	32,27	25	0
0,78984	1,97589 29358 3806	23375,0798,085	1,1973 841 37	128,88 918	798,068	32,27	25	0
0,78985	1,97589,52733,4604	23373,8824,244	1,1973,712,48	128,88,120	798,036	32,27	25	0
0,78986	1,97589 76107 3428	23372,6850,532	1,1973 583 60	128,87 322	798,004	32,27	25	0
0,78987	1,97589,99480,0279	23371,4876,948	1,1973,454,73	128,86,524	797,972	32,27	25	0
0,78988	1,97590 22851 5156	23370,2903,493	1,1973 325 86	128,85 726	797,940	32,27	25	0
0,78989	1,97590,46221,8059	23369,0930,167	1,1973,197,00	128,84,928	797,908	32,27	25	0
0,78990	1,97590,69590,8989	23367,8956,970	1,1973,068,15	128,84,130	797,876	32,27	25	0
0,78991	1,97590 92958 7946	23366,6983,902	1,1972 939 31	128,83 332	797,844	32,27	25	0
0,78992	1,97591,16325,4930	23365,5010,963	1,1972,810,48	128,82,534	797,812	32,27	25	0
0,78993	1,97591 39690 9941	23364,3038,153	1,1972 681 65	128,81 736	797,780	32,27	25	0
0,78994	1,97591,63055,2979	23363,1065,471	1,1972,552,83	128,80,938	797,748	32,27	25	0
0,78995	1,97591 86418 4044	23361,9092,918	1,1972 424 02	128,80 140	797,716	32,27	25	0
0,78996	1,97592 09780 3137	23360,7120,494	1,1972,295,22	128,79,342	797,684	32,27	25	0
0,78997	1,97592 33141 0257	23359,5148,199	1,1972 166 43	128,78 544	797,652	32,27	25	0
0,78998	1,97592 56500 5405	23358,3176,033	1,1972 037 64	128,77 746	797,620	32,27	25	0
0,78999	1,97592,79858,8581	23357,1203,995	1,1971,908,86	128,76,948	797,588	32,27	25	0
0,79000	1,97593 03215 9785	23355,9232,086	1,1971 780 09	128,76 150	797,556	32,27	25	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,79000	1,97593 03215 9778	23355 9231 974	1,1971 780 65	128 75 879	798 490	29 88	23	0
0,79001	1,97593 26571 9010	23354 7260 193	1,1971 651 89	128 75 081	798 460	29 88	23	0
0,79002	1,97593 49926 6270	23353 5288 541	1,1971 523 14	128 74 283	798 430	29 88	23	0
0,79003	1,97593 73280 1559	23352 3317 018	1,1971 394 40	128 73 485	798 400	29 88	23	0
0,79004	1,97593 96632 4876	23351 1345 624	1,1971 265 67	128 72 687	798 370	29 88	23	0
0,79005	1,97594 19983 6222	23349 9374 358	1,1971 136 94	128 71 889	798 340	29 88	23	0
0,79006	1,97594 43333 5596	23348 7403 221	1,1971 008 22	128 71 091	798 310	29 88	23	0
0,79007	1,97594 66682 2999	23347 5432 213	1,1970 879 51	128 70 293	798 280	29 88	23	0
0,79008	1,97594 90029 8431	23346 3461 333	1,1970 750 81	128 69 495	798 250	29 88	23	0
0,79009	1,97595 13376 1892	23345 1490 582	1,1970 622 12	128 68 697	798 220	29 88	23	0
0,79010	1,97595 36721 3383	23343 9519 960	1,1970 493 43	128 67 899	798 190	29 88	23	0
0,79011	1,97595 60065 2903	23342 7549 467	1,1970 364 75	128 67 101	798 160	29 88	23	0
0,79012	1,97595 83408 0452	23341 5579 102	1,1970 236 08	128 66 303	798 130	29 88	23	0
0,79013	1,97596 06749 6031	23340 3608 866	1,1970 107 42	128 65 505	798 100	29 88	23	0
0,79014	1,97596 30089 9640	23339 1638 759	1,1969 978 76	128 64 707	798 070	29 88	23	0
0,79015	1,97596 53429 1279	23337 9668 780	1,1969 850 11	128 63 909	798 040	29 88	23	0
0,79016	1,97596 76767 0948	23336 7698 930	1,1969 721 47	128 63 111	798 010	29 88	23	0
0,79017	1,97597 00103 8647	23335 5729 209	1,1969 592 84	128 62 313	797 980	29 88	23	0
0,79018	1,97597 23439 4376	23334 3759 616	1,1969 464 22	128 61 515	797 950	29 88	23	0
0,79019	1,97597 46773 8136	23333 1790 152	1,1969 335 60	128 60 717	797 920	29 88	23	0
0,79020	1,97597 70106 9926	23331 9820 816	1,1969 206 99	128 59 919	797 890	29 88	23	0
0,79021	1,97597 93438 9747	23330 7851 609	1,1969 078 39	128 59 121	797 860	29 88	23	0
0,79022	1,97598 16769 7599	23329 5882 531	1,1968 949 80	128 58 323	797 830	29 88	23	0
0,79023	1,97598 40099 3482	23328 3913 581	1,1968 821 22	128 57 525	797 800	29 88	23	0
0,79024	1,97598 63427 7396	23327 1944 760	1,1968 692 64	128 56 727	797 770	29 88	23	0
0,79025	1,97598 86754 9341	23325 9976 067	1,1968 564 07	128 55 929	797 740	29 88	23	0
0,79026	1,97599 10080 9317	23324 8007 503	1,1968 435 51	128 55 131	797 710	29 88	23	0
0,79027	1,97599 33405 7325	23323 6039 067	1,1968 306 96	128 54 333	797 680	29 88	23	0
0,79028	1,97599 56729 3364	23322 4070 760	1,1968 178 42	128 53 535	797 650	29 88	23	0
0,79029	1,97599 80051 7435	23321 2102 582	1,1968 049 88	128 52 737	797 620	29 88	23	0
0,79030	1,97600 03372 9538	23320 0134 532	1,1967 921 35	128 51 939	797 590	29 88	23	0
0,79031	1,97600 26692 9673	23318 8166 611	1,1967 792 83	128 51 141	797 560	29 88	23	0
0,79032	1,97600 50011 7840	23317 6198 818	1,1967 664 32	128 50 343	797 530	29 88	23	0
0,79033	1,97600 73329 4039	23316 4231 154	1,1967 535 82	128 49 545	797 500	29 88	23	0
0,79034	1,97600 96645 8270	23315 2263 618	1,1967 407 32	128 48 748	797 470	29 88	23	0
0,79035	1,97601 19961 0534	23314 0296 211	1,1967 278 83	128 47 951	797 440	29 88	23	0
0,79036	1,97601 43275 0830	23312 8328 932	1,1967 150 35	128 47 154	797 410	29 88	23	0
0,79037	1,97601 66587 9159	23311 6361 782	1,1967 021 88	128 46 357	797 380	29 88	23	0
0,79038	1,97601 89899 5521	23310 4394 760	1,1966 893 42	128 45 560	797 350	29 88	23	0
0,79039	1,97602 13209 9916	23309 2427 867	1,1966 764 96	128 44 763	797 320	29 88	23	0
0,79040	1,97602 36519 2344	23308 0461 102	1,1966 636 51	128 43 966	797 290	29 88	23	0
0,79041	1,97602 59827 2805	23306 8494 465	1,1966 508 07	128 43 169	797 260	29 88	23	0
0,79042	1,97602 83134 1299	23305 6527 957	1,1966 379 64	128 42 372	797 230	29 88	23	0
0,79043	1,97603 06439 7827	23304 4561 577	1,1966 251 22	128 41 575	797 200	29 88	23	0
0,79044	1,97603 29744 2389	23303 2595 326	1,1966 122 80	128 40 778	797 170	29 88	23	0
0,79045	1,97603 53047 4984	23302 0629 203	1,1965 994 39	128 39 981	797 140	29 88	23	0
0,79046	1,97603 76349 5613	23300 8663 209	1,1965 865 99	128 39 184	797 110	29 88	23	0
0,79047	1,97603 99650 4276	23299 6697 343	1,1965 737 60	128 38 387	797 080	29 88	23	0
0,79048	1,97604 22950 0973	23298 4731 605	1,1965 609 22	128 37 590	797 050	29 88	23	0
0,79049	1,97604 46248 5705	23297 2765 996	1,1965 480 84	128 36 793	797 020	29 88	23	0
0,79050	1,97604 69545 8471	23296 0800 515	1,1965 352 47	128 35 996	796 990	29 88	23	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,79050	1,97604,69545,8471	23296,0800,515	1,1965,352,47	128,35,996	796,990	29,88	23	0
0,79051	1,97604,92841,9272	23294,8835,163	1,1965,224,11	128,35,199	796,960	29,88	23	0
0,79052	1,97605,16136,8107	23293,6869,939	1,1965,095,76	128,34,402	796,930	29,88	23	0
0,79053	1,97605,39430,4977	23292,4904,843	1,1964,967,42	128,33,605	796,900	29,88	23	0
0,79054	1,97605,62722,9882	23291,2939,876	1,1964,839,08	128,32,808	796,870	29,88	23	0
0,79055	1,97605,86014,2822	23290,0975,037	1,1964,710,75	128,32,011	796,840	29,88	23	0
0,79056	1,97606,09304,3797	23288,9010,326	1,1964,582,43	128,31,214	796,810	29,88	23	0
0,79057	1,97606,32593,2807	23287,7045,744	1,1964,454,12	128,30,417	796,780	29,88	23	0
0,79058	1,97606,55880,9853	23286,5081,290	1,1964,325,82	128,29,620	796,750	29,88	23	0
0,79059	1,97606,79167,4934	23285,3116,964	1,1964,197,52	128,28,823	796,720	29,88	23	0
0,79060	1,97607,02452,8051	23284,1152,766	1,1964,069,23	128,28,026	796,690	29,88	23	0
0,79061	1,97607,25736,9204	23282,9188,697	1,1963,940,95	128,27,229	796,660	29,88	23	0
0,79062	1,97607,49019,8393	23281,7224,756	1,1963,812,68	128,26,432	796,630	29,88	23	0
0,79063	1,97607,72301,5618	23280,5260,943	1,1963,684,42	128,25,635	796,600	29,88	23	0
0,79064	1,97607,95582,0879	23279,3297,259	1,1963,556,16	128,24,838	796,570	29,88	23	0
0,79065	1,97608,18861,4176	23278,1333,703	1,1963,427,91	128,24,041	796,540	29,88	23	0
0,79066	1,97608,42139,5510	23276,9370,275	1,1963,299,67	128,23,244	796,510	29,88	23	0
0,79067	1,97608,65416,4880	23275,7406,975	1,1963,171,44	128,22,447	796,480	29,88	23	0
0,79068	1,97608,88692,2287	23274,5443,804	1,1963,043,22	128,21,651	796,450	29,88	23	0
0,79069	1,97609,11966,7731	23273,3480,761	1,1962,915,00	128,20,855	796,420	29,88	23	0
0,79070	1,97609,35240,1212	23272,1517,846	1,1962,786,79	128,20,059	796,390	29,88	23	0
0,79071	1,97609,58512,2730	23270,9555,059	1,1962,658,59	128,19,263	796,360	29,88	23	0
0,79072	1,97609,81783,2285	23269,7592,400	1,1962,530,40	128,18,467	796,330	29,88	23	0
0,79073	1,97610,05052,9877	23268,5629,870	1,1962,402,22	128,17,671	796,300	29,88	23	0
0,79074	1,97610,28321,5507	23267,3667,468	1,1962,274,04	128,16,875	796,270	29,88	23	0
0,79075	1,97610,51588,9174	23266,1705,194	1,1962,145,87	128,16,079	796,240	29,88	23	0
0,79076	1,97610,74855,0879	23264,9743,048	1,1962,017,71	128,15,283	796,210	29,88	23	0
0,79077	1,97610,98120,0622	23263,7781,030	1,1961,889,56	128,14,487	796,180	29,88	23	0
0,79078	1,97611,21383,8403	23262,5819,140	1,1961,761,42	128,13,691	796,150	29,88	23	0
0,79079	1,97611,44646,4222	23261,3857,379	1,1961,633,28	128,12,895	796,120	29,88	23	0
0,79080	1,97611,67907,8079	23260,1895,746	1,1961,505,15	128,12,099	796,090	29,88	23	0
0,79081	1,97611,91167,9975	23258,9934,241	1,1961,377,03	128,11,303	796,060	29,88	23	0
0,79082	1,97612,14426,9909	23257,7972,864	1,1961,248,92	128,10,507	796,030	29,88	23	0
0,79083	1,97612,37684,7882	23256,6011,615	1,1961,120,81	128,09,711	796,000	29,88	23	0
0,79084	1,97612,60941,3894	23255,4050,494	1,1960,992,71	128,08,915	795,970	29,88	23	0
0,79085	1,97612,84196,7944	23254,2089,501	1,1960,864,62	128,08,119	795,940	29,88	23	0
0,79086	1,97613,07451,0034	23253,0128,636	1,1960,736,54	128,07,323	795,910	29,88	23	0
0,79087	1,97613,30704,0163	23251,8167,899	1,1960,608,47	128,06,527	795,880	29,88	23	0
0,79088	1,97613,53955,8331	23250,6207,291	1,1960,480,40	128,05,731	795,850	29,88	23	0
0,79089	1,97613,77206,4538	23249,4246,811	1,1960,352,34	128,04,935	795,820	29,88	23	0
0,79090	1,97614,00455,8785	23248,2286,459	1,1960,224,29	128,04,139	795,790	29,88	23	0
0,79091	1,97614,23704,1071	23247,0326,235	1,1960,096,25	128,03,343	795,760	29,88	23	0
0,79092	1,97614,46951,1397	23245,8366,139	1,1959,968,22	128,02,547	795,730	29,88	23	0
0,79093	1,97614,70196,9763	23244,6406,171	1,1959,840,19	128,01,751	795,700	29,88	23	0
0,79094	1,97614,93441,6169	23243,4446,331	1,1959,712,17	128,00,955	795,670	29,88	23	0
0,79095	1,97615,16685,0615	23242,2486,619	1,1959,584,16	128,00,159	795,640	29,88	23	0
0,79096	1,97615,39927,3102	23241,0527,035	1,1959,456,16	127,99,363	795,610	29,88	23	0
0,79097	1,97615,63168,3629	23239,8567,579	1,1959,328,17	127,98,567	795,580	29,88	23	0
0,79098	1,97615,86408,2197	23238,6608,251	1,1959,200,18	127,97,771	795,550	29,88	23	0
0,79099	1,97616,09646,8805	23237,4649,051	1,1959,072,20	127,96,975	795,520	29,88	23	0
0,79100	1,97616,32884,3454	23236,2689,979	1,1958,944,23	127,96,179	795,490	29,88	23	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,79100	1.97616 32884 3454	23236 2689 979	1.1958 944 23	127 96 179	795 490	29 88	23	0
0,79101	1.97616 56120 6144	23235 0731 035	1.1958 816 27	127 95 384	795 460	29 88	23	0
0,79102	1.97616 79355 6875	23233 8772 219	1.1958 688 32	127 94 589	795 430	29 88	23	0
0,79103	1.97617 02589 5647	23232 6813 531	1.1958 560 37	127 93 794	795 400	29 88	23	0
0,79104	1.97617 25822 2461	23231 4854 971	1.1958 432 43	127 92 999	795 370	29 88	23	0
0,79105	1.97617 49053 7316	23230 2896 539	1.1958 304 50	127 92 204	795 340	29 88	23	0
0,79106	1.97617 72284 0213	23229 0938 235	1.1958 176 58	127 91 409	795 310	29 88	23	0
0,79107	1.97617 95513 1151	23227 8980 058	1.1958 048 67	127 90 614	795 280	29 88	23	0
0,79108	1.97618 18741 0131	23226 7022 009	1.1957 920 76	127 89 819	795 250	29 88	23	0
0,79109	1.97618 41967 7153	23225 5064 088	1.1957 792 86	127 89 024	795 220	29 88	23	0
0,79110	1.97618 65193 2217	23224 3106 295	1.1957 664 97	127 88 229	795 190	29 88	23	0
0,79111	1.97618 88417 5323	23223 1148 630	1.1957 537 09	127 87 434	795 160	29 88	23	0
0,79112	1.97619 11640 6472	23221 9191 093	1.1957 409 22	127 86 639	795 130	29 88	23	0
0,79113	1.97619 34862 5663	23220 7233 684	1.1957 281 35	127 85 844	795 100	29 88	23	0
0,79114	1.97619 58083 2897	23219 5276 403	1.1957 153 49	127 85 049	795 070	29 88	23	0
0,79115	1.97619 81302 8173	23218 3319 250	1.1957 025 64	127 84 254	795 040	29 88	23	0
0,79116	1.97620 04521 1492	23217 1362 224	1.1956 897 80	127 83 459	795 010	29 88	23	0
0,79117	1.97620 27738 2854	23215 9405 326	1.1956 769 97	127 82 664	794 980	29 88	23	0
0,79118	1.97620 50954 2259	23214 7448 556	1.1956 642 14	127 81 869	794 950	29 88	23	0
0,79119	1.97620 74168 9708	23213 5491 914	1.1956 514 32	127 81 074	794 920	29 88	23	0
0,79120	1.97620 97382 5200	23212 3535 400	1.1956 386 51	127 80 279	794 890	29 88	23	0
0,79121	1.97621 20594 8735	23211 1579 013	1.1956 258 71	127 79 484	794 860	29 88	23	0
0,79122	1.97621 43806 0314	23209 9622 754	1.1956 130 92	127 78 689	794 830	29 88	23	0
0,79123	1.97621 67015 9937	23208 7666 623	1.1956 003 13	127 77 894	794 800	29 88	23	0
0,79124	1.97621 90224 7604	23207 5710 620	1.1955 875 35	127 77 099	794 770	29 88	23	0
0,79125	1.97622 13432 3315	23206 3754 745	1.1955 747 58	127 76 304	794 740	29 88	23	0
0,79126	1.97622 36638 7070	23205 1798 997	1.1955 619 82	127 75 509	794 710	29 88	23	0
0,79127	1.97622 59843 8869	23203 9843 377	1.1955 492 06	127 74 714	794 680	29 88	23	0
0,79128	1.97622 83047 8712	23202 7887 885	1.1955 364 31	127 73 919	794 650	29 88	23	0
0,79129	1.97623 06250 6600	23201 5932 521	1.1955 236 57	127 73 124	794 620	29 88	23	0
0,79130	1.97623 29452 2533	23200 3977 284	1.1955 108 84	127 72 329	794 590	29 88	23	0
0,79131	1.97623 52652 6510	23199 2022 175	1.1954 981 12	127 71 534	794 560	29 88	23	0
0,79132	1.97623 75851 8532	23198 0067 194	1.1954 853 40	127 70 739	794 530	29 88	23	0
0,79133	1.97623 99049 8599	23196 8112 341	1.1954 725 69	127 69 944	794 500	29 88	23	0
0,79134	1.97624 22246 6711	23195 6157 615	1.1954 597 99	127 69 150	794 470	29 88	23	0
0,79135	1.97624 45442 2869	23194 4203 017	1.1954 470 30	127 68 356	794 440	29 88	23	0
0,79136	1.97624 68636 7072	23193 2248 547	1.1954 342 62	127 67 562	794 410	29 88	23	0
0,79137	1.97624 91829 9321	23192 0294 204	1.1954 214 94	127 66 768	794 380	29 88	23	0
0,79138	1.97625 15021 9615	23190 8339 989	1.1954 087 27	127 65 974	794 350	29 88	23	0
0,79139	1.97625 38212 7955	23189 6385 902	1.1953 959 61	127 65 180	794 320	29 88	23	0
0,79140	1.97625 61402 4341	23188 4431 942	1.1953 831 96	127 64 386	794 290	29 88	23	0
0,79141	1.97625 84590 8773	23187 2478 110	1.1953 704 32	127 63 592	794 260	29 88	23	0
0,79142	1.97626 07778 1251	23186 0524 406	1.1953 576 68	127 62 798	794 230	29 88	23	0
0,79143	1.97626 30964 1775	23184 8570 829	1.1953 449 05	127 62 004	794 200	29 88	23	0
0,79144	1.97626 54149 0346	23183 6617 380	1.1953 321 43	127 61 210	794 170	29 88	23	0
0,79145	1.97626 77332 6963	23182 4664 059	1.1953 193 82	127 60 416	794 140	29 88	23	0
0,79146	1.97627 00515 1627	23181 2710 865	1.1953 066 22	127 59 622	794 110	29 88	23	0
0,79147	1.97627 23696 4338	23180 0757 799	1.1952 938 62	127 58 828	794 080	29 88	23	0
0,79148	1.97627 46876 5096	23178 8804 860	1.1952 811 03	127 58 034	794 050	29 88	23	0
0,79149	1.97627 70055 3901	23177 6852 049	1.1952 683 45	127 57 240	794 020	29 88	23	0
0,79150	1.97627 93233 0753	23176 4899 366	1.1952 555 88	127 56 446	793 990	29 88	23	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,79150	1.97627 93233 0753	23176 4899 366	1.1952 555 88	127 56 446	793 990	29 88	23	0
0,79151	1.97628 16409 5652	23175 2946 810	1.1952 428 32	127 55 652	793 960	29 88	23	0
0,79152	1.97628 39584 8599	23174 0994 382	1.1952 300 76	127 54 858	793 930	29 88	23	0
0,79153	1.97628 62758 9593	23172 9042 081	1.1952 173 21	127 54 064	793 900	29 88	23	0
0,79154	1.97628 85931 8635	23171 7089 908	1.1952 045 67	127 53 270	793 870	29 88	23	0
0,79155	1.97629 09103 5725	23170 5137 862	1.1951 918 14	127 52 476	793 840	29 88	23	0
0,79156	1.97629 32274 0863	23169 3185 944	1.1951 790 62	127 51 682	793 810	29 88	23	0
0,79157	1.97629 55443 4049	23168 1234 153	1.1951 663 10	127 50 888	793 780	29 88	23	0
0,79158	1.97629 78611 5283	23166 9282 490	1.1951 535 59	127 50 094	793 750	29 88	23	0
0,79159	1.97630 01778 4565	23165 7330 954	1.1951 408 09	127 49 300	793 720	29 88	23	0
0,79160	1.97630 24944 1896	23164 5379 546	1.1951 280 60	127 48 506	793 690	29 88	23	0
0,79161	1.97630 48108 7276	23163 3428 265	1.1951 153 11	127 47 712	793 660	29 88	23	0
0,79162	1.97630 71272 0704	23162 1477 112	1.1951 025 63	127 46 918	793 630	29 88	23	0
0,79163	1.97630 94434 2181	23160 9526 086	1.1950 898 16	127 46 124	793 600	29 88	23	0
0,79164	1.97631 17595 1707	23159 7575 188	1.1950 770 70	127 45 330	793 570	29 88	23	0
0,79165	1.97631 40754 9282	23158 5624 417	1.1950 643 25	127 44 536	793 540	29 88	23	0
0,79166	1.97631 63913 4906	23157 3673 774	1.1950 515 80	127 43 742	793 510	29 88	23	0
0,79167	1.97631 87070 8580	23156 1723 258	1.1950 388 36	127 42 948	793 480	29 88	23	0
0,79168	1.97632 10227 0303	23154 9772 870	1.1950 260 93	127 42 155	793 450	29 88	23	0
0,79169	1.97632 33382 0076	23153 7822 609	1.1950 133 51	127 41 362	793 420	29 88	23	0
0,79170	1.97632 56535 7899	23152 5872 475	1.1950 006 10	127 40 569	793 390	29 88	23	0
0,79171	1.97632 79688 3771	23151 3922 469	1.1949 878 69	127 39 776	793 360	29 88	23	0
0,79172	1.97633 02839 7693	23150 1972 590	1.1949 751 29	127 38 983	793 330	29 88	23	0
0,79173	1.97633 25989 9666	23149 0022 839	1.1949 623 90	127 38 190	793 300	29 88	23	0
0,79174	1.97633 49138 9689	23147 8073 215	1.1949 496 52	127 37 397	793 270	29 88	23	0
0,79175	1.97633 72286 7762	23146 6123 718	1.1949 369 15	127 36 604	793 240	29 88	23	0
0,79176	1.97633 95433 3886	23145 4174 349	1.1949 241 78	127 35 811	793 210	29 88	23	0
0,79177	1.97634 18578 8060	23144 2225 107	1.1949 114 42	127 35 018	793 180	29 88	23	0
0,79178	1.97634 41723 0285	23143 0275 993	1.1948 987 07	127 34 225	793 150	29 88	23	0
0,79179	1.97634 64866 0561	23141 8327 006	1.1948 859 73	127 33 432	793 120	29 88	23	0
0,79180	1.97634 88007 8888	23140 6378 146	1.1948 732 40	127 32 639	793 090	29 88	23	0
0,79181	1.97635 11148 5266	23139 4429 414	1.1948 605 07	127 31 846	793 060	29 88	23	0
0,79182	1.97635 34287 9695	23138 2480 809	1.1948 477 75	127 31 053	793 030	29 88	23	0
0,79183	1.97635 57426 2176	23137 0532 331	1.1948 350 44	127 30 260	793 000	29 88	23	0
0,79184	1.97635 80563 2708	23135 8583 981	1.1948 223 14	127 29 467	792 970	29 88	23	0
0,79185	1.97636 03699 1292	23134 6635 758	1.1948 095 85	127 28 674	792 940	29 88	23	0
0,79186	1.97636 26833 7928	23133 4687 662	1.1947 968 56	127 27 881	792 910	29 88	23	0
0,79187	1.97636 49967 2616	23132 2739 693	1.1947 841 28	127 27 088	792 880	29 88	23	0
0,79188	1.97636 73099 5356	23131 0791 852	1.1947 714 01	127 26 295	792 850	29 88	23	0
0,79189	1.97636 96230 6148	23129 8844 138	1.1947 586 75	127 25 502	792 820	29 88	23	0
0,79190	1.97637 19360 4992	23128 6896 551	1.1947 459 49	127 24 709	792 790	29 88	23	0
0,79191	1.97637 42489 1889	23127 4949 092	1.1947 332 24	127 23 916	792 760	29 88	23	0
0,79192	1.97637 65616 6838	23126 3001 760	1.1947 205 00	127 23 123	792 730	29 88	23	0
0,79193	1.97637 88742 9840	23125 1054 555	1.1947 077 77	127 22 330	792 700	29 88	23	0
0,79194	1.97638 11868 0895	23123 9107 477	1.1946 950 55	127 21 537	792 670	29 88	23	0
0,79195	1.97638 34992 0002	23122 7160 526	1.1946 823 33	127 20 744	792 640	29 88	23	0
0,79196	1.97638 58114 7163	23121 5213 703	1.1946 696 12	127 19 951	792 610	29 88	23	0
0,79197	1.97638 81236 2377	23120 3267 007	1.1946 568 92	127 19 158	792 580	29 88	23	0
0,79198	1.97639 04356 5644	23119 1320 438	1.1946 441 73	127 18 365	792 550	29 88	23	0
0,79199	1.97639 27475 6964	23117 9373 996	1.1946 314 55	127 17 572	792 520	29 88	23	0
0,79200	1.97639 50593 6338	23116 7427 681	1.1946 187 37	127 16 779	792 490	29 88	23	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

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0,79200	1,97639 50593 6338	23116 7427 681	1,1946 187 37	127 16 779	792 490	29 88	23	0
0,79201	1,97639 73710 3766	23115 5481 494	1,1946 060 20	127 15 987	792 460	29 88	23	0
0,79202	1,97639 96825 9247	23114 3535 434	1,1945 933 04	127 15 195	792 430	29 88	23	0
0,79203	1,97640 19940 2782	23113 1589 501	1,1945 805 89	127 14 403	792 400	29 88	23	0
0,79204	1,97640 43053 4372	23111 9643 695	1,1945 678 75	127 13 611	792 370	29 88	23	0
0,79205	1,97640 66165 4016	23110 7698 016	1,1945 551 61	127 12 819	792 340	29 88	23	0
0,79206	1,97640 89276 1714	23109 5752 464	1,1945 424 48	127 12 027	792 310	29 88	23	0
0,79207	1,97641 12385 7466	23108 3807 040	1,1945 297 36	127 11 235	792 280	29 88	23	0
0,79208	1,97641 35494 1273	23107 1861 743	1,1945 170 25	127 10 443	792 250	29 88	23	0
0,79209	1,97641 58601 3135	23105 9916 573	1,1945 043 15	127 09 651	792 220	29 88	23	0
0,79210	1,97641 81707 3052	23104 7971 530	1,1944 916 05	127 08 859	792 190	29 88	23	0
0,79211	1,97642 04812 1024	23103 6026 614	1,1944 788 96	127 08 067	792 160	29 88	23	0
0,79212	1,97642 27915 7051	23102 4081 825	1,1944 661 88	127 07 275	792 130	29 88	23	0
0,79213	1,97642 51018 1133	23101 2137 163	1,1944 534 81	127 06 483	792 100	29 88	23	0
0,79214	1,97642 74119 3270	23100 0192 628	1,1944 407 75	127 05 691	792 070	29 88	23	0
0,79215	1,97642 97219 3463	23098 8248 220	1,1944 280 69	127 04 899	792 040	29 88	23	0
0,79216	1,97643 20318 1711	23097 6303 939	1,1944 153 64	127 04 107	792 010	29 88	23	0
0,79217	1,97643 43415 8015	23096 4359 785	1,1944 026 60	127 03 315	791 980	29 88	23	0
0,79218	1,97643 66512 2375	23095 2415 758	1,1943 899 57	127 02 523	791 950	29 88	23	0
0,79219	1,97643 89607 4791	23094 0471 858	1,1943 772 54	127 01 731	791 920	29 88	23	0
0,79220	1,97644 12701 5263	23092 8528 085	1,1943 645 52	127 00 939	791 890	29 88	23	0
0,79221	1,97644 35794 3791	23091 6584 439	1,1943 518 51	127 00 147	791 860	29 88	23	0
0,79222	1,97644 58886 0375	23090 4640 920	1,1943 391 51	126 99 355	791 830	29 88	23	0
0,79223	1,97644 81976 5016	23089 2697 528	1,1943 264 52	126 98 563	791 800	29 88	23	0
0,79224	1,97645 05065 7714	23088 0754 263	1,1943 137 53	126 97 771	791 770	29 88	23	0
0,79225	1,97645 28153 8468	23086 8811 125	1,1943 010 55	126 96 979	791 740	29 88	23	0
0,79226	1,97645 51240 7279	23085 6868 114	1,1942 883 58	126 96 187	791 710	29 88	23	0
0,79227	1,97645 74326 4147	23084 4925 230	1,1942 756 62	126 95 395	791 680	29 88	23	0
0,79228	1,97645 97410 9072	23083 2982 473	1,1942 629 67	126 94 603	791 650	29 88	23	0
0,79229	1,97646 20494 2054	23082 1039 843	1,1942 502 72	126 93 811	791 620	29 88	23	0
0,79230	1,97646 43576 3094	23080 9097 340	1,1942 375 78	126 93 019	791 590	29 88	23	0
0,79231	1,97646 66657 2191	23079 7154 964	1,1942 248 85	126 92 227	791 560	29 88	23	0
0,79232	1,97646 89736 9346	23078 5212 715	1,1942 121 93	126 91 435	791 530	29 88	23	0
0,79233	1,97647 12815 4559	23077 3270 593	1,1941 995 02	126 90 643	791 500	29 88	23	0
0,79234	1,97647 35892 7830	23076 1328 598	1,1941 868 11	126 89 852	791 470	29 88	23	0
0,79235	1,97647 58968 9159	23074 9386 730	1,1941 741 21	126 89 061	791 440	29 88	23	0
0,79236	1,97647 82043 8546	23073 7444 989	1,1941 614 32	126 88 270	791 410	29 88	23	0
0,79237	1,97648 05117 5991	23072 5503 375	1,1941 487 44	126 87 479	791 380	29 88	23	0
0,79238	1,97648 28190 1494	23071 3561 888	1,1941 360 57	126 86 688	791 350	29 88	23	0
0,79239	1,97648 51261 5056	23070 1620 527	1,1941 233 70	126 85 897	791 320	29 88	23	0
0,79240	1,97648 74331 6677	23068 9679 293	1,1941 106 84	126 85 106	791 290	29 88	23	0
0,79241	1,97648 97400 6356	23067 7738 186	1,1940 979 99	126 84 315	791 260	29 88	23	0
0,79242	1,97649 20468 4094	23066 5797 206	1,1940 853 15	126 83 524	791 230	29 88	23	0
0,79243	1,97649 43534 9891	23065 3856 353	1,1940 726 31	126 82 733	791 200	29 88	23	0
0,79244	1,97649 66600 3747	23064 1915 627	1,1940 599 48	126 81 942	791 170	29 88	23	0
0,79245	1,97649 89664 5663	23062 9975 028	1,1940 472 66	126 81 151	791 140	29 88	23	0
0,79246	1,97650 12727 5638	23061 8034 555	1,1940 345 85	126 80 360	791 110	29 88	23	0
0,79247	1,97650 35789 3673	23060 6094 209	1,1940 219 05	126 79 569	791 080	29 88	23	0
0,79248	1,97650 58849 9767	23059 4153 990	1,1940 092 25	126 78 778	791 050	29 88	23	0
0,79249	1,97650 81909 3921	23058 2213 898	1,1939 965 46	126 77 987	791 020	29 88	23	0
0,79250	1,97651 04967 6135	23057 0273 933	1,1939 838 68	126 77 196	790 990	29 88	23	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

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0,79250	1,97651 04967 6135	23057 0273 933	1,1939 838 68	126 77 196	790 990	29 88	23	0
0,79251	1,97651 28024 6409	23055 8334 094	1,1939 711 91	126 76 405	790 960	29 88	23	0
0,79252	1,97651 51080 4743	23054 6394 382	1,1939 585 15	126 75 614	790 930	29 88	23	0
0,79253	1,97651 74135 1137	23053 4454 797	1,1939 458 39	126 74 823	790 900	29 88	23	0
0,79254	1,97651 97188 5592	23052 2515 339	1,1939 331 64	126 74 032	790 870	29 88	23	0
0,79255	1,97652 20240 8107	23051 0576 007	1,1939 204 90	126 73 241	790 840	29 88	23	0
0,79256	1,97652 43291 8683	23049 8636 802	1,1939 078 17	126 72 450	790 810	29 88	23	0
0,79257	1,97652 66341 7320	23048 6697 724	1,1938 951 45	126 71 659	790 780	29 88	23	0
0,79258	1,97652 89390 4018	23047 4758 773	1,1938 824 73	126 70 868	790 750	29 88	23	0
0,79259	1,97653 12437 8777	23046 2819 948	1,1938 698 02	126 70 077	790 720	29 88	23	0
0,79260	1,97653 35484 1597	23045 0881 250	1,1938 571 32	126 69 286	790 690	29 88	23	0
0,79261	1,97653 58529 2478	23043 8942 679	1,1938 444 63	126 68 495	790 660	29 88	23	0
0,79262	1,97653 81573 1421	23042 7004 234	1,1938 317 95	126 67 704	790 630	29 88	23	0
0,79263	1,97654 04615 8425	23041 5065 916	1,1938 191 27	126 66 913	790 600	29 88	23	0
0,79264	1,97654 27657 3491	23040 3127 725	1,1938 064 60	126 66 122	790 570	29 88	23	0
0,79265	1,97654 50697 6619	23039 1189 660	1,1937 937 94	126 65 331	790 540	29 88	23	0
0,79266	1,97654 73736 7809	23037 9251 722	1,1937 811 29	126 64 540	790 510	29 88	23	0
0,79267	1,97654 96774 7061	23036 7313 911	1,1937 684 64	126 63 749	790 480	29 88	23	0
0,79268	1,97655 19811 4375	23035 5376 226	1,1937 558 00	126 62 959	790 450	29 88	23	0
0,79269	1,97655 42846 9751	23034 3438 668	1,1937 431 37	126 62 169	790 420	29 88	23	0
0,79270	1,97655 65881 3190	23033 1501 237	1,1937 304 75	126 61 379	790 390	29 88	23	0
0,79271	1,97655 88914 4691	23031 9563 932	1,1937 178 14	126 60 589	790 360	29 88	23	0
0,79272	1,97656 11946 4255	23030 7626 754	1,1937 051 53	126 59 799	790 330	29 88	23	0
0,79273	1,97656 34977 1882	23029 5689 702	1,1936 924 93	126 59 009	790 300	29 88	23	0
0,79274	1,97656 58006 7572	23028 3752 777	1,1936 798 34	126 58 219	790 270	29 88	23	0
0,79275	1,97656 81035 1325	23027 1815 979	1,1936 671 76	126 57 429	790 240	29 88	23	0
0,79276	1,97657 04062 3141	23025 9879 307	1,1936 545 19	126 56 639	790 210	29 88	23	0
0,79277	1,97657 27088 3020	23024 7942 762	1,1936 418 62	126 55 849	790 180	29 88	23	0
0,79278	1,97657 50113 0963	23023 6006 343	1,1936 292 06	126 55 059	790 150	29 88	23	0
0,79279	1,97657 73136 6969	23022 4070 051	1,1936 165 51	126 54 269	790 120	29 88	23	0
0,79280	1,97657 96159 1039	23021 2133 885	1,1936 038 97	126 53 479	790 090	29 88	23	0
0,79281	1,97658 19180 3173	23020 0197 846	1,1935 912 44	126 52 689	790 060	29 88	23	0
0,79282	1,97658 42200 3371	23018 8261 934	1,1935 785 91	126 51 899	790 030	29 88	23	0
0,79283	1,97658 65219 1633	23017 6326 148	1,1935 659 39	126 51 109	790 000	29 88	23	0
0,79284	1,97658 88236 7959	23016 4390 489	1,1935 532 88	126 50 319	789 970	29 88	23	0
0,79285	1,97659 11253 2349	23015 2454 956	1,1935 406 38	126 49 529	789 940	29 88	23	0
0,79286	1,97659 34268 4804	23014 0519 550	1,1935 279 88	126 48 739	789 910	29 88	23	0
0,79287	1,97659 57282 5324	23012 8584 270	1,1935 153 39	126 47 949	789 880	29 88	23	0
0,79288	1,97659 80295 3908	23011 6649 117	1,1935 026 91	126 47 159	789 850	29 88	23	0
0,79289	1,97660 03307 0557	23010 4714 090	1,1934 900 44	126 46 369	789 820	29 88	23	0
0,79290	1,97660 26317 5271	23009 2779 190	1,1934 773 98	126 45 579	789 790	29 88	23	0
0,79291	1,97660 49326 8050	23008 0844 416	1,1934 647 52	126 44 789	789 760	29 88	23	0
0,79292	1,97660 72334 8894	23006 8909 768	1,1934 521 07	126 43 999	789 730	29 88	23	0
0,79293	1,97660 95341 7804	23005 6975 247	1,1934 394 63	126 43 209	789 700	29 88	23	0
0,79294	1,97661 18347 4779	23004 5040 852	1,1934 268 20	126 42 419	789 670	29 88	23	0
0,79295	1,97661 41351 9820	23003 3106 584	1,1934 141 78	126 41 629	789 640	29 88	23	0
0,79296	1,97661 64355 2927	23002 1172 442	1,1934 015 36	126 40 839	789 610	29 88	23	0
0,79297	1,97661 87357 4099	23000 9238 427	1,1933 888 95	126 40 049	789 580	29 88	23	0
0,79298	1,97662 10358 3337	22999 7304 538	1,1933 762 55	126 39 259	789 550	29 88	23	0
0,79299	1,97662 33358 0642	22998 5370 775	1,1933 636 16	126 38 469	789 520	29 88	23	0
0,79300	1,97662 56356 6013	22997 3437 139	1,1933 509 78	126 37 679	789 490	29 88	23	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,79300	1,97662 56356 6013	22997 3437 139	1,1933 509 78	126 37 679	789 490	29 88	23	0
0,79301	1,97662 79353 9450	22996 1503 629	1,1933 383 40	126 36 890	789 460	29 88	23	0
0,79302	1,97663 02350 0954	22994 9570 246	1,1933 257 03	126 36 101	789 430	29 88	23	0
0,79303	1,97663 25345 0524	22993 7636 989	1,1933 130 67	126 35 312	789 400	29 88	23	0
0,79304	1,97663 48338 8161	22992 5703 858	1,1933 004 32	126 34 523	789 370	29 88	23	0
0,79305	1,97663 71331 3865	22991 3770 854	1,1932 877 97	126 33 734	789 340	29 88	23	0
0,79306	1,97663 94322 7636	22990 1837 976	1,1932 751 63	126 32 945	789 310	29 88	23	0
0,79307	1,97664 17312 9474	22988 9905 224	1,1932 625 30	126 32 156	789 280	29 88	23	0
0,79308	1,97664 40301 9379	22987 7972 599	1,1932 498 98	126 31 367	789 250	29 88	23	0
0,79309	1,97664 63289 7352	22986 6040 100	1,1932 372 67	126 30 578	789 220	29 88	23	0
0,79310	1,97664 86276 3392	22985 4107 727	1,1932 246 36	126 29 789	789 190	29 88	23	0
0,79311	1,97665 09261 7500	22984 2175 481	1,1932 120 06	126 29 000	789 160	29 88	23	0
0,79312	1,97665 32245 9675	22983 0243 361	1,1931 993 77	126 28 211	789 130	29 88	23	0
0,79313	1,97665 55228 9918	22981 8311 367	1,1931 867 49	126 27 422	789 100	29 88	23	0
0,79314	1,97665 78210 8229	22980 6379 500	1,1931 741 22	126 26 633	789 070	29 88	23	0
0,79315	1,97666 01191 4609	22979 4447 759	1,1931 614 95	126 25 844	789 040	29 88	23	0
0,79316	1,97666 24170 9057	22978 2516 144	1,1931 488 69	126 25 055	789 010	29 88	23	0
0,79317	1,97666 47149 1573	22977 0584 655	1,1931 362 44	126 24 266	788 980	29 88	23	0
0,79318	1,97666 70126 2158	22975 8653 293	1,1931 236 20	126 23 477	788 950	29 88	23	0
0,79319	1,97666 93102 0811	22974 6722 057	1,1931 109 97	126 22 688	788 920	29 88	23	0
0,79320	1,97667 16076 7533	22973 4790 947	1,1930 983 74	126 21 899	788 890	29 88	23	0
0,79321	1,97667 39050 2324	22972 2859 963	1,1930 857 52	126 21 110	788 860	29 88	23	0
0,79322	1,97667 62022 5184	22971 0929 105	1,1930 731 31	126 20 321	788 830	29 88	23	0
0,79323	1,97667 84993 6113	22969 8998 374	1,1930 605 11	126 19 532	788 800	29 88	23	0
0,79324	1,97668 07963 5111	22968 7067 769	1,1930 478 91	126 18 743	788 770	29 88	23	0
0,79325	1,97668 30932 2179	22967 5137 290	1,1930 352 72	126 17 954	788 740	29 88	23	0
0,79326	1,97668 53899 7316	22966 3206 937	1,1930 226 54	126 17 165	788 710	29 88	23	0
0,79327	1,97668 76866 0523	22965 1276 710	1,1930 100 37	126 16 376	788 680	29 88	23	0
0,79328	1,97668 99831 1800	22963 9346 610	1,1929 974 21	126 15 587	788 650	29 88	23	0
0,79329	1,97669 22795 1147	22962 7416 636	1,1929 848 05	126 14 798	788 620	29 88	23	0
0,79330	1,97669 45757 8564	22961 5486 788	1,1929 721 90	126 14 009	788 590	29 88	23	0
0,79331	1,97669 68719 4051	22960 3557 066	1,1929 595 76	126 13 220	788 560	29 88	23	0
0,79332	1,97669 91679 7608	22959 1627 470	1,1929 469 63	126 12 431	788 530	29 88	23	0
0,79333	1,97670 14638 9235	22957 9698 000	1,1929 343 51	126 11 642	788 500	29 88	23	0
0,79334	1,97670 37596 8933	22956 7768 656	1,1929 217 39	126 10 854	788 470	29 88	23	0
0,79335	1,97670 60553 6702	22955 5839 439	1,1929 091 28	126 10 066	788 440	29 88	23	0
0,79336	1,97670 83509 2541	22954 3910 348	1,1928 965 18	126 09 278	788 410	29 88	23	0
0,79337	1,97671 06463 6451	22953 1981 383	1,1928 839 09	126 08 490	788 380	29 88	23	0
0,79338	1,97671 29416 8432	22952 0052 544	1,1928 713 01	126 07 702	788 350	29 88	23	0
0,79339	1,97671 52368 8485	22950 8123 831	1,1928 586 93	126 06 914	788 320	29 88	23	0
0,79340	1,97671 75319 6609	22949 6195 244	1,1928 460 86	126 06 126	788 290	29 88	23	0
0,79341	1,97671 98269 2804	22948 4266 783	1,1928 334 80	126 05 338	788 260	29 88	23	0
0,79342	1,97672 21217 7071	22947 2338 448	1,1928 208 75	126 04 550	788 230	29 88	23	0
0,79343	1,97672 44164 9409	22946 0410 239	1,1928 082 70	126 03 762	788 200	29 88	23	0
0,79344	1,97672 67110 9819	22944 8482 156	1,1927 956 66	126 02 974	788 170	29 88	23	0
0,79345	1,97672 90055 8301	22943 6554 199	1,1927 830 63	126 02 186	788 140	29 88	23	0
0,79346	1,97673 12999 4855	22942 4626 368	1,1927 704 61	126 01 398	788 110	29 88	23	0
0,79347	1,97673 35941 9481	22941 2698 663	1,1927 578 60	126 00 610	788 080	29 88	23	0
0,79348	1,97673 58883 2180	22940 0771 084	1,1927 452 59	125 99 822	788 050	29 88	23	0
0,79349	1,97673 81823 2951	22938 8843 631	1,1927 326 59	125 99 034	788 020	29 88	23	0
0,79350	1,97674 04762 1795	22937 6916 304	1,1927 200 60	125 98 246	787 990	29 88	23	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

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0,79350	1,97674 04762 1795	22937 6916 304	1,1927 200 60	125 98 246	787 990	29 88	23	0
0,79351	1,97674 27699 8711	22936 4989 103	1,1927 074 62	125 97 458	787 960	29 88	23	0
0,79352	1,97674 50636 3700	22935 3062 028	1,1926 948 65	125 96 670	787 930	29 88	23	0
0,79353	1,97674 73571 6762	22934 1135 079	1,1926 822 68	125 95 882	787 900	29 88	23	0
0,79354	1,97674 96505 7897	22932 9208 256	1,1926 696 72	125 95 094	787 870	29 88	23	0
0,79355	1,97675 19438 7105	22931 7281 559	1,1926 570 77	125 94 306	787 840	29 88	23	0
0,79356	1,97675 42370 4387	22930 5354 988	1,1926 444 83	125 93 518	787 810	29 88	23	0
0,79357	1,97675 65300 9742	22929 3428 543	1,1926 318 89	125 92 730	787 780	29 88	23	0
0,79358	1,97675 88230 3171	22928 1502 224	1,1926 192 96	125 91 942	787 750	29 88	23	0
0,79359	1,97676 11158 4673	22926 9576 031	1,1926 067 04	125 91 154	787 720	29 88	23	0
0,79360	1,97676 34085 4249	22925 7649 964	1,1925 941 13	125 90 366	787 690	29 88	23	0
0,79361	1,97676 57011 1899	22924 5724 023	1,1925 815 23	125 89 578	787 660	29 88	23	0
0,79362	1,97676 79935 7623	22923 3798 208	1,1925 689 33	125 88 790	787 630	29 88	23	0
0,79363	1,97677 02859 1421	22922 1872 519	1,1925 563 44	125 88 002	787 600	29 88	23	0
0,79364	1,97677 25781 3294	22920 9946 956	1,1925 437 56	125 87 214	787 570	29 88	23	0
0,79365	1,97677 48702 3241	22919 8021 518	1,1925 311 69	125 86 426	787 540	29 88	23	0
0,79366	1,97677 71622 1263	22918 6096 206	1,1925 185 83	125 85 638	787 510	29 88	23	0
0,79367	1,97677 94540 7359	22917 4171 020	1,1925 059 97	125 84 850	787 480	29 88	23	0
0,79368	1,97678 17458 1530	22916 2245 960	1,1924 934 12	125 84 063	787 450	29 88	23	0
0,79369	1,97678 40374 3776	22915 0321 026	1,1924 808 28	125 83 276	787 420	29 88	23	0
0,79370	1,97678 63289 4097	22913 8396 218	1,1924 682 45	125 82 489	787 390	29 88	23	0
0,79371	1,97678 86203 2493	22912 6471 536	1,1924 556 63	125 81 702	787 360	29 88	23	0
0,79372	1,97679 09115 8965	22911 4546 979	1,1924 430 81	125 80 915	787 330	29 88	23	0
0,79373	1,97679 32027 3512	22910 2622 548	1,1924 305 00	125 80 128	787 300	29 88	23	0
0,79374	1,97679 54937 6135	22909 0698 243	1,1924 179 20	125 79 341	787 270	29 88	23	0
0,79375	1,97679 77846 6833	22907 8774 064	1,1924 053 41	125 78 554	787 240	29 88	23	0
0,79376	1,97680 00754 5607	22906 6850 011	1,1923 927 62	125 77 767	787 210	29 88	23	0
0,79377	1,97680 23661 2457	22905 4926 083	1,1923 801 84	125 76 980	787 180	29 88	23	0
0,79378	1,97680 46566 7383	22904 3002 281	1,1923 676 07	125 76 193	787 150	29 88	23	0
0,79379	1,97680 69471 0385	22903 1078 605	1,1923 550 31	125 75 406	787 120	29 88	23	0
0,79380	1,97680 92374 1464	22901 9155 055	1,1923 424 56	125 74 619	787 090	29 88	23	0
0,79381	1,97681 15276 0619	22900 7231 630	1,1923 298 81	125 73 832	787 060	29 88	23	0
0,79382	1,97681 38176 7851	22899 5308 331	1,1923 173 07	125 73 045	787 030	29 88	23	0
0,79383	1,97681 61076 3159	22898 3385 158	1,1923 047 34	125 72 258	787 000	29 88	23	0
0,79384	1,97681 83974 6544	22897 1462 111	1,1922 921 62	125 71 471	786 970	29 88	23	0
0,79385	1,97682 06871 8006	22895 9539 189	1,1922 795 91	125 70 684	786 940	29 88	23	0
0,79386	1,97682 29767 7545	22894 7616 393	1,1922 670 20	125 69 897	786 910	29 88	23	0
0,79387	1,97682 52662 5161	22893 5693 723	1,1922 544 50	125 69 110	786 880	29 88	23	0
0,79388	1,97682 75556 0855	22892 3771 179	1,1922 418 81	125 68 323	786 850	29 88	23	0
0,79389	1,97682 98448 4626	22891 1848 760	1,1922 293 13	125 67 536	786 820	29 88	23	0
0,79390	1,97683 21339 6475	22889 9926 467	1,1922 167 45	125 66 749	786 790	29 88	23	0
0,79391	1,97683 44229 6401	22888 8004 300	1,1922 041 78	125 65 962	786 760	29 88	23	0
0,79392	1,97683 67118 4405	22887 6082 258	1,1921 916 12	125 65 175	786 730	29 88	23	0
0,79393	1,97683 90006 0487	22886 4160 342	1,1921 790 47	125 64 388	786 700	29 88	23	0
0,79394	1,97684 12892 4647	22885 2238 552	1,1921 664 83	125 63 601	786 670	29 88	23	0
0,79395	1,97684 35777 6886	22884 0316 887	1,1921 539 19	125 62 814	786 640	29 88	23	0
0,79396	1,97684 58661 7203	22882 8395 348	1,1921 413 56	125 62 027	786 610	29 88	23	0
0,79397	1,97684 81544 5598	22881 6473 934	1,1921 287 94	125 61 240	786 580	29 88	23	0
0,79398	1,97685 04426 2072	22880 4552 646	1,1921 162 33	125 60 453	786 550	29 88	23	0
0,79399	1,97685 27306 6625	22879 2631 484	1,1921 036 73	125 59 666	786 520	29 88	23	0
0,79400	1,97685 50185 9256	22878 0710 447	1,1920 911 13	125 58 879	786 490	29 88	23	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

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0,79400	1,97685 50185 9256	22878 0710 447	1,1920 911 13	125 58 879	786 490	29 88	23	0
0,79401	1,97685 73063 9966	22876 8789 536	1,1920 785 54	125 58 093	786 460	29 88	23	0
0,79402	1,97685 95940 8756	22875 6868 750	1,1920 659 96	125 57 307	786 430	29 88	23	0
0,79403	1,97686 18816 5625	22874 4948 090	1,1920 534 39	125 56 521	786 400	29 88	23	0
0,79404	1,97686 41691 0573	22873 3027 556	1,1920 408 82	125 55 735	786 370	29 88	23	0
0,79405	1,97686 64564 3601	22872 1107 147	1,1920 283 26	125 54 949	786 340	29 88	23	0
0,79406	1,97686 87436 4708	22870 9186 864	1,1920 157 71	125 54 163	786 310	29 88	23	0
0,79407	1,97687 10307 3895	22869 7266 706	1,1920 032 17	125 53 377	786 280	29 88	23	0
0,79408	1,97687 33177 1162	22868 5346 674	1,1919 906 64	125 52 591	786 250	29 88	23	0
0,79409	1,97687 56045 6509	22867 3426 767	1,1919 781 11	125 51 805	786 220	29 88	23	0
0,79410	1,97687 78912 9936	22866 1506 986	1,1919 655 59	125 51 019	786 190	29 88	23	0
0,79411	1,97688 01779 1443	22864 9587 330	1,1919 530 08	125 50 233	786 160	29 88	23	0
0,79412	1,97688 24644 1030	22863 7667 800	1,1919 404 58	125 49 447	786 130	29 88	23	0
0,79413	1,97688 47507 8698	22862 5748 395	1,1919 279 09	125 48 661	786 100	29 88	23	0
0,79414	1,97688 70370 4446	22861 3829 116	1,1919 153 60	125 47 875	786 070	29 88	23	0
0,79415	1,97688 93231 8275	22860 1909 962	1,1919 028 12	125 47 089	786 040	29 88	23	0
0,79416	1,97689 16092 0185	22858 9990 934	1,1918 902 65	125 46 303	786 010	29 88	23	0
0,79417	1,97689 38951 0176	22857 8072 031	1,1918 777 19	125 45 517	785 980	29 88	23	0
0,79418	1,97689 61808 8248	22856 6153 254	1,1918 651 73	125 44 731	785 950	29 88	23	0
0,79419	1,97689 84665 4401	22855 4234 602	1,1918 526 28	125 43 945	785 920	29 88	23	0
0,79420	1,97690 07520 8636	22854 2316 076	1,1918 400 84	125 43 159	785 890	29 88	23	0
0,79421	1,97690 30375 0952	22853 0397 675	1,1918 275 41	125 42 373	785 860	29 88	23	0
0,79422	1,97690 53228 1350	22851 8479 400	1,1918 149 99	125 41 587	785 830	29 88	23	0
0,79423	1,97690 76079 9829	22850 6561 250	1,1918 024 57	125 40 801	785 800	29 88	23	0
0,79424	1,97690 98930 6390	22849 4643 225	1,1917 899 16	125 40 015	785 770	29 88	23	0
0,79425	1,97691 21780 1033	22848 2725 326	1,1917 773 76	125 39 229	785 740	29 88	23	0
0,79426	1,97691 44628 3758	22847 0807 552	1,1917 648 37	125 38 443	785 710	29 88	23	0
0,79427	1,97691 67475 4566	22845 8889 904	1,1917 522 99	125 37 657	785 680	29 88	23	0
0,79428	1,97691 90321 3456	22844 6972 381	1,1917 397 61	125 36 871	785 650	29 88	23	0
0,79429	1,97692 13166 0428	22843 5054 983	1,1917 272 24	125 36 085	785 620	29 88	23	0
0,79430	1,97692 36009 5483	22842 3137 711	1,1917 146 88	125 35 299	785 590	29 88	23	0
0,79431	1,97692 58851 8621	22841 1220 564	1,1917 021 53	125 34 513	785 560	29 88	23	0
0,79432	1,97692 81692 9842	22839 9303 542	1,1916 896 18	125 33 727	785 530	29 88	23	0
0,79433	1,97693 04532 9146	22838 7386 646	1,1916 770 84	125 32 941	785 500	29 88	23	0
0,79434	1,97693 27371 6533	22837 5469 875	1,1916 645 51	125 32 156	785 470	29 88	23	0
0,79435	1,97693 50209 2003	22836 3553 229	1,1916 520 19	125 31 371	785 440	29 88	23	0
0,79436	1,97693 73045 5556	22835 1636 709	1,1916 394 88	125 30 586	785 410	29 88	23	0
0,79437	1,97693 95880 7193	22833 9720 314	1,1916 269 57	125 29 801	785 380	29 88	23	0
0,79438	1,97694 18714 6913	22832 7804 044	1,1916 144 27	125 29 016	785 350	29 88	23	0
0,79439	1,97694 41547 4717	22831 5887 900	1,1916 018 98	125 28 231	785 320	29 88	23	0
0,79440	1,97694 64379 0605	22830 3971 881	1,1915 893 70	125 27 446	785 290	29 88	23	0
0,79441	1,97694 87209 4577	22829 2055 987	1,1915 768 43	125 26 661	785 260	29 88	23	0
0,79442	1,97695 10038 6633	22828 0140 219	1,1915 643 16	125 25 876	785 230	29 88	23	0
0,79443	1,97695 32866 6773	22826 8224 576	1,1915 517 90	125 25 091	785 200	29 88	23	0
0,79444	1,97695 55693 4998	22825 6309 058	1,1915 392 65	125 24 306	785 170	29 88	23	0
0,79445	1,97695 78519 1307	22824 4393 665	1,1915 267 41	125 23 521	785 140	29 88	23	0
0,79446	1,97696 01343 5701	22823 2478 398	1,1915 142 17	125 22 736	785 110	29 88	23	0
0,79447	1,97696 24166 8179	22822 0563 256	1,1915 016 94	125 21 951	785 080	29 88	23	0
0,79448	1,97696 46988 8742	22820 8648 239	1,1914 891 72	125 21 166	785 050	29 88	23	0
0,79449	1,97696 69809 7390	22819 6733 347	1,1914 766 51	125 20 381	785 020	29 88	23	0
0,79450	1,97696 92629 4123	22818 4818 580	1,1914 641 31	125 19 596	784 990	29 88	23	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

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0,79450	1,97696 92629 4123	22818 4818 580	1,1914 641 31	125 19 596	784 990	29 88	23	0
0,79451	1,97697 15447 8942	22817 2903 939	1,1914 516 11	125 18 811	784 960	29 88	23	0
0,79452	1,97697 38265 1846	22816 0989 423	1,1914 390 92	125 18 026	784 930	29 88	23	0
0,79453	1,97697 61081 2835	22814 9075 032	1,1914 265 74	125 17 241	784 900	29 88	23	0
0,79454	1,97697 83896 1910	22813 7160 766	1,1914 140 57	125 16 456	784 870	29 88	23	0
0,79455	1,97698 06709 9071	22812 5246 625	1,1914 015 41	125 15 671	784 840	29 88	23	0
0,79456	1,97698 29522 4318	22811 3332 610	1,1913 890 25	125 14 886	784 810	29 88	23	0
0,79457	1,97698 52333 7651	22810 1418 720	1,1913 765 10	125 14 101	784 780	29 88	23	0
0,79458	1,97698 75143 9070	22808 9504 955	1,1913 639 96	125 13 316	784 750	29 88	23	0
0,79459	1,97698 97952 8575	22807 7591 315	1,1913 514 83	125 12 531	784 720	29 88	23	0
0,79460	1,97699 20760 6166	22806 5677 800	1,1913 389 70	125 11 746	784 690	29 88	23	0
0,79461	1,97699 43567 1844	22805 3764 410	1,1913 264 58	125 10 961	784 660	29 88	23	0
0,79462	1,97699 66372 5608	22804 1851 145	1,1913 139 47	125 10 176	784 630	29 88	23	0
0,79463	1,97699 89176 7459	22802 9938 006	1,1913 014 37	125 09 391	784 600	29 88	23	0
0,79464	1,97700 11979 7397	22801 8024 992	1,1912 889 28	125 08 606	784 570	29 88	23	0
0,79465	1,97700 34781 5422	22800 6112 103	1,1912 764 19	125 07 821	784 540	29 88	23	0
0,79466	1,97700 57582 1534	22799 4199 339	1,1912 639 11	125 07 036	784 510	29 88	23	0
0,79467	1,97700 80381 5733	22798 2286 700	1,1912 514 04	125 06 251	784 480	29 88	23	0
0,79468	1,97701 03179 8020	22797 0374 186	1,1912 388 98	125 05 467	784 450	29 88	23	0
0,79469	1,97701 25976 8394	22795 8461 797	1,1912 263 93	125 04 683	784 420	29 88	23	0
0,79470	1,97701 48772 6856	22794 6549 533	1,1912 138 88	125 03 899	784 390	29 88	23	0
0,79471	1,97701 71567 3406	22793 4637 394	1,1912 013 84	125 03 115	784 360	29 88	23	0
0,79472	1,97701 94360 8043	22792 2725 380	1,1911 888 81	125 02 331	784 330	29 88	23	0
0,79473	1,97702 17153 0768	22791 0813 491	1,1911 763 79	125 01 547	784 300	29 88	23	0
0,79474	1,97702 39944 1581	22789 8901 727	1,1911 638 77	125 00 763	784 270	29 88	23	0
0,79475	1,97702 62734 0483	22788 6990 088	1,1911 513 76	124 99 979	784 240	29 88	23	0
0,79476	1,97702 85522 7473	22787 5078 574	1,1911 388 76	124 99 195	784 210	29 88	23	0
0,79477	1,97703 08310 2552	22786 3167 185	1,1911 263 77	124 98 411	784 180	29 88	23	0
0,79478	1,97703 31096 5719	22785 1255 921	1,1911 138 79	124 97 627	784 150	29 88	23	0
0,79479	1,97703 53881 6975	22783 9344 782	1,1911 013 81	124 96 843	784 120	29 88	23	0
0,79480	1,97703 76665 6320	22782 7433 768	1,1910 888 84	124 96 059	784 090	29 88	23	0
0,79481	1,97703 99448 3754	22781 5522 879	1,1910 763 88	124 95 275	784 060	29 88	23	0
0,79482	1,97704 22229 9277	22780 3612 115	1,1910 638 93	124 94 491	784 030	29 88	23	0
0,79483	1,97704 45010 2889	22779 1701 476	1,1910 513 99	124 93 707	784 000	29 88	23	0
0,79484	1,97704 67789 4590	22777 9790 962	1,1910 389 05	124 92 923	783 970	29 88	23	0
0,79485	1,97704 90567 4381	22776 7880 573	1,1910 264 12	124 92 139	783 940	29 88	23	0
0,79486	1,97705 13344 2262	22775 5970 309	1,1910 139 20	124 91 355	783 910	29 88	23	0
0,79487	1,97705 36119 8232	22774 4060 170	1,1910 014 29	124 90 571	783 880	29 88	23	0
0,79488	1,97705 58894 2292	22773 2150 156	1,1909 889 38	124 89 787	783 850	29 88	23	0
0,79489	1,97705 81667 4442	22772 0240 267	1,1909 764 48	124 89 003	783 820	29 88	23	0
0,79490	1,97706 04439 4682	22770 8330 503	1,1909 639 59	124 88 219	783 790	29 88	23	0
0,79491	1,97706 27210 3013	22769 6420 863	1,1909 514 71	124 87 435	783 760	29 88	23	0
0,79492	1,97706 49979 9434	22768 4511 348	1,1909 389 84	124 86 651	783 730	29 88	23	0
0,79493	1,97706 72748 3945	22767 2601 958	1,1909 264 97	124 85 867	783 700	29 88	23	0
0,79494	1,97706 95515 6547	22766 0692 693	1,1909 140 11	124 85 083	783 670	29 88	23	0
0,79495	1,97707 18281 7240	22764 8783 553	1,1909 015 26	124 84 299	783 640	29 88	23	0
0,79496	1,97707 41046 6024	22763 6874 538	1,1908 890 42	124 83 515	783 610	29 88	23	0
0,79497	1,97707 63810 2899	22762 4965 648	1,1908 765 58	124 82 731	783 580	29 88	23	0
0,79498	1,97707 86572 7865	22761 3056 882	1,1908 640 75	124 81 947	783 550	29 88	23	0
0,79499	1,97708 09334 0922	22760 1148 241	1,1908 515 93	124 81 163	783 520	29 88	23	0
0,79500	1,97708 32094 2070	22758 9239 725	1,1908 391 12	124 80 379	783 490	29 88	23	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,79500	1,97708 32094 2070	22758 9239 725	1,1908 391 12	124 80 379	783 490	29 88	23	0
0,79501	1,97708 54853 1310	22757 7331 334	1,1908 266 32	124 79 596	783 460	29 88	23	0
0,79502	1,97708 77610 8641	22756 5423 068	1,1908 141 52	124 78 813	783 430	29 88	23	0
0,79503	1,97709 00367 4064	22755 3514 926	1,1908 016 73	124 78 030	783 400	29 88	23	0
0,79504	1,97709 23122 7579	22754 1606 909	1,1907 891 95	124 77 247	783 370	29 88	23	0
0,79505	1,97709 45876 9186	22752 9699 017	1,1907 767 18	124 76 464	783 340	29 88	23	0
0,79506	1,97709 68629 8885	22751 7791 250	1,1907 642 42	124 75 681	783 310	29 88	23	0
0,79507	1,97709 91381 6676	22750 5883 608	1,1907 517 66	124 74 898	783 280	29 88	23	0
0,79508	1,97710 14132 2560	22749 3976 090	1,1907 392 91	124 74 115	783 250	29 88	23	0
0,79509	1,97710 36881 6536	22748 2068 697	1,1907 268 17	124 73 332	783 220	29 88	23	0
0,79510	1,97710 59629 8605	22747 0161 429	1,1907 143 44	124 72 549	783 190	29 88	23	0
0,79511	1,97710 82376 8766	22745 8254 286	1,1907 018 71	124 71 766	783 160	29 88	23	0
0,79512	1,97711 05122 7020	22744 6347 267	1,1906 893 99	124 70 983	783 130	29 88	23	0
0,79513	1,97711 27867 3367	22743 4440 373	1,1906 769 28	124 70 200	783 100	29 88	23	0
0,79514	1,97711 50610 7807	22742 2533 604	1,1906 644 58	124 69 417	783 070	29 88	23	0
0,79515	1,97711 73353 0341	22741 0626 959	1,1906 519 89	124 68 634	783 040	29 88	23	0
0,79516	1,97711 96094 0968	22739 8720 439	1,1906 395 20	124 67 851	783 010	29 88	23	0
0,79517	1,97712 18833 9688	22738 6814 044	1,1906 270 52	124 67 068	782 980	29 88	23	0
0,79518	1,97712 41572 6502	22737 4907 773	1,1906 145 85	124 66 285	782 950	29 88	23	0
0,79519	1,97712 64310 1410	22736 3001 627	1,1906 021 19	124 65 502	782 920	29 88	23	0
0,79520	1,97712 87046 4412	22735 1095 606	1,1905 896 53	124 64 719	782 890	29 88	23	0
0,79521	1,97713 09781 5508	22733 9189 709	1,1905 771 88	124 63 936	782 860	29 88	23	0
0,79522	1,97713 32515 4698	22732 7283 937	1,1905 647 24	124 63 153	782 830	29 88	23	0
0,79523	1,97713 55248 1982	22731 5378 290	1,1905 522 61	124 62 370	782 800	29 88	23	0
0,79524	1,97713 77979 7360	22730 3472 767	1,1905 397 99	124 61 587	782 770	29 88	23	0
0,79525	1,97714 00710 0833	22729 1567 369	1,1905 273 37	124 60 804	782 740	29 88	23	0
0,79526	1,97714 23439 2400	22727 9662 096	1,1905 148 76	124 60 021	782 710	29 88	23	0
0,79527	1,97714 46167 2062	22726 7756 947	1,1905 024 16	124 59 238	782 680	29 88	23	0
0,79528	1,97714 68893 9819	22725 5851 923	1,1904 899 57	124 58 455	782 650	29 88	23	0
0,79529	1,97714 91619 5671	22724 3947 023	1,1904 774 99	124 57 672	782 620	29 88	23	0
0,79530	1,97715 14343 9618	22723 2042 248	1,1904 650 41	124 56 889	782 590	29 88	23	0
0,79531	1,97715 37067 1660	22722 0137 598	1,1904 525 84	124 56 106	782 560	29 88	23	0
0,79532	1,97715 59789 1798	22720 8233 072	1,1904 401 28	124 55 323	782 530	29 88	23	0
0,79533	1,97715 82510 0031	22719 6328 671	1,1904 276 73	124 54 540	782 500	29 88	23	0
0,79534	1,97716 05229 6360	22718 4424 394	1,1904 152 18	124 53 758	782 470	29 88	23	0
0,79535	1,97716 27948 0784	22717 2520 242	1,1904 027 64	124 52 976	782 440	29 88	23	0
0,79536	1,97716 50665 3304	22716 0616 214	1,1903 903 11	124 52 194	782 410	29 88	23	0
0,79537	1,97716 73381 3920	22714 8712 311	1,1903 778 59	124 51 412	782 380	29 88	23	0
0,79538	1,97716 96096 2632	22713 6808 532	1,1903 654 08	124 50 630	782 350	29 88	23	0
0,79539	1,97717 18809 9441	22712 4904 878	1,1903 529 57	124 49 848	782 320	29 88	23	0
0,79540	1,97717 41522 4346	22711 3001 348	1,1903 405 07	124 49 066	782 290	29 88	23	0
0,79541	1,97717 64233 7347	22710 1097 943	1,1903 280 58	124 48 284	782 260	29 88	23	0
0,79542	1,97717 86943 8445	22708 9194 662	1,1903 156 10	124 47 502	782 230	29 88	23	0
0,79543	1,97718 09652 7640	22707 7291 506	1,1903 031 62	124 46 720	782 200	29 88	23	0
0,79544	1,97718 32360 4932	22706 5388 474	1,1902 907 15	124 45 938	782 170	29 88	23	0
0,79545	1,97718 55067 0320	22705 3485 567	1,1902 782 69	124 45 156	782 140	29 88	23	0
0,79546	1,97718 77772 3806	22704 1582 784	1,1902 658 24	124 44 374	782 110	29 88	23	0
0,79547	1,97719 00476 5389	22702 9680 126	1,1902 533 80	124 43 592	782 080	29 88	23	0
0,79548	1,97719 23179 5069	22701 7777 592	1,1902 409 36	124 42 810	782 050	29 88	23	0
0,79549	1,97719 45881 2847	22700 5875 183	1,1902 284 93	124 42 028	782 020	29 88	23	0
0,79550	1,97719 68581 8722	22699 3972 898	1,1902 160 51	124 41 246	781 990	29 88	23	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,79550	1,97719 68581 8722	22699 3972 898	1,1902 160 51	124 41 246	781 990	29 88	23	0
0,79551	1,97719 91281 2695	22698 2070 737	1,1902 036 10	124 40 464	781 960	29 88	23	0
0,79552	1,97720 13979 4766	22697 0168 701	1,1901 911 70	124 39 682	781 930	29 88	23	0
0,79553	1,97720 36676 4935	22695 8266 789	1,1901 787 30	124 38 900	781 900	29 88	23	0
0,79554	1,97720 59372 3202	22694 6365 002	1,1901 662 91	124 38 118	781 870	29 88	23	0
0,79555	1,97720 82066 9567	22693 4463 339	1,1901 538 53	124 37 336	781 840	29 88	23	0
0,79556	1,97721 04760 4030	22692 2561 800	1,1901 414 16	124 36 554	781 810	29 88	23	0
0,79557	1,97721 27452 6592	22691 0660 386	1,1901 289 79	124 35 772	781 780	29 88	23	0
0,79558	1,97721 50143 7252	22689 8759 096	1,1901 165 43	124 34 990	781 750	29 88	23	0
0,79559	1,97721 72833 6011	22688 6857 931	1,1901 041 08	124 34 208	781 720	29 88	23	0
0,79560	1,97721 95522 2869	22687 4956 890	1,1900 916 74	124 33 426	781 690	29 88	23	0
0,79561	1,97722 18209 7826	22686 3055 973	1,1900 792 41	124 32 644	781 660	29 88	23	0
0,79562	1,97722 40896 0882	22685 1155 181	1,1900 668 08	124 31 862	781 630	29 88	23	0
0,79563	1,97722 63581 2037	22683 9254 513	1,1900 543 76	124 31 080	781 600	29 88	23	0
0,79564	1,97722 86265 1292	22682 7353 969	1,1900 419 45	124 30 298	781 570	29 88	23	0
0,79565	1,97723 08947 8646	22681 5453 550	1,1900 295 15	124 29 516	781 540	29 88	23	0
0,79566	1,97723 31629 4100	22680 3553 255	1,1900 170 85	124 28 734	781 510	29 88	23	0
0,79567	1,97723 54309 7653	22679 1653 084	1,1900 046 56	124 27 952	781 480	29 88	23	0
0,79568	1,97723 76988 9306	22677 9753 037	1,1899 922 28	124 27 171	781 450	29 88	23	0
0,79569	1,97723 99666 9059	22676 7853 115	1,1899 798 01	124 26 390	781 420	29 88	23	0
0,79570	1,97724 22343 6912	22675 5953 317	1,1899 673 75	124 25 609	781 390	29 88	23	0
0,79571	1,97724 45019 2865	22674 4053 643	1,1899 549 49	124 24 828	781 360	29 88	23	0
0,79572	1,97724 67693 6919	22673 2154 094	1,1899 425 24	124 24 047	781 330	29 88	23	0
0,79573	1,97724 90366 9073	22672 0254 669	1,1899 301 00	124 23 266	781 300	29 88	23	0
0,79574	1,97725 13038 9328	22670 8355 368	1,1899 176 77	124 22 485	781 270	29 88	23	0
0,79575	1,97725 35709 7683	22669 6456 191	1,1899 052 55	124 21 704	781 240	29 88	23	0
0,79576	1,97725 58379 4139	22668 4557 138	1,1898 928 33	124 20 923	781 210	29 88	23	0
0,79577	1,97725 81047 8696	22667 2658 210	1,1898 804 12	124 20 142	781 180	29 88	23	0
0,79578	1,97726 03715 1354	22666 0759 406	1,1898 679 92	124 19 361	781 150	29 88	23	0
0,79579	1,97726 26381 2113	22664 8860 726	1,1898 555 73	124 18 580	781 120	29 88	23	0
0,79580	1,97726 49046 0974	22663 6962 170	1,1898 431 54	124 17 799	781 090	29 88	23	0
0,79581	1,97726 71709 7936	22662 5063 738	1,1898 307 36	124 17 018	781 060	29 88	23	0
0,79582	1,97726 94372 3000	22661 3165 431	1,1898 183 19	124 16 237	781 030	29 88	23	0
0,79583	1,97727 17033 6165	22660 1267 248	1,1898 059 03	124 15 456	781 000	29 88	23	0
0,79584	1,97727 39693 7432	22658 9369 189	1,1897 934 88	124 14 675	780 970	29 88	23	0
0,79585	1,97727 62352 6801	22657 7471 254	1,1897 810 73	124 13 894	780 940	29 88	23	0
0,79586	1,97727 85010 4272	22656 5573 443	1,1897 686 59	124 13 113	780 910	29 88	23	0
0,79587	1,97728 07666 9845	22655 3675 756	1,1897 562 46	124 12 332	780 880	29 88	23	0
0,79588	1,97728 30322 3521	22654 1778 194	1,1897 438 34	124 11 551	780 850	29 88	23	0
0,79589	1,97728 52976 5299	22652 9880 756	1,1897 314 22	124 10 770	780 820	29 88	23	0
0,79590	1,97728 75629 5180	22651 7983 442	1,1897 190 11	124 09 989	780 790	29 88	23	0
0,79591	1,97728 98281 3163	22650 6086 252	1,1897 066 01	124 09 208	780 760	29 88	23	0
0,79592	1,97729 20931 9249	22649 4189 186	1,1896 941 92	124 08 427	780 730	29 88	23	0
0,79593	1,97729 43581 3438	22648 2292 244	1,1896 817 84	124 07 646	780 700	29 88	23	0
0,79594	1,97729 66229 5730	22647 0395 426	1,1896 693 76	124 06 865	780 670	29 88	23	0
0,79595	1,97729 88876 6125	22645 8498 732	1,1896 569 69	124 06 084	780 640	29 88	23	0
0,79596	1,97730 11522 4624	22644 6602 162	1,1896 445 63	124 05 303	780 610	29 88	23	0
0,79597	1,97730 34167 1226	22643 4705 716	1,1896 321 58	124 04 522	780 580	29 88	23	0
0,79598	1,97730 56810 5932	22642 2809 394	1,1896 197 53	124 03 741	780 550	29 88	23	0
0,79599	1,97730 79452 8741	22641 0913 196	1,1896 073 49	124 02 960	780 520	29 88	23	0
0,79600	1,97731 02093 9654	22639 9017 123	1,1895 949 46	124 02 179	780 490	29 88	23	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,79600	1,97731 02093 9654	22639 9017 123	1,1895 949 46	124 02 179	780 490	29 88	23	0
0,79601	1,97731 24733 8671	22638 7121 174	1,1895 825 44	124 01 399	780 460	29 88	23	0
0,79602	1,97731 47372 5792	22637 5225 349	1,1895 701 43	124 00 619	780 430	29 88	23	0
0,79603	1,97731 70010 1017	22636 3329 648	1,1895 577 42	123 99 839	780 400	29 88	23	0
0,79604	1,97731 92646 4347	22635 1434 071	1,1895 453 42	123 99 059	780 370	29 88	23	0
0,79605	1,97732 15281 5781	22633 9538 618	1,1895 329 43	123 98 279	780 340	29 88	23	0
0,79606	1,97732 37915 5320	22632 7643 289	1,1895 205 45	123 97 499	780 310	29 88	23	0
0,79607	1,97732 60548 2963	22631 5748 084	1,1895 081 48	123 96 719	780 280	29 88	23	0
0,79608	1,97732 83179 8711	22630 3853 003	1,1894 957 51	123 95 939	780 250	29 88	23	0
0,79609	1,97733 05810 2564	22629 1958 045	1,1894 833 55	123 95 159	780 220	29 88	23	0
0,79610	1,97733 28439 4522	22628 0063 211	1,1894 709 60	123 94 379	780 190	29 88	23	0
0,79611	1,97733 51067 4585	22626 8168 501	1,1894 585 66	123 93 599	780 160	29 88	23	0
0,79612	1,97733 73694 2754	22625 6273 915	1,1894 461 72	123 92 819	780 130	29 88	23	0
0,79613	1,97733 96319 9028	22624 4379 453	1,1894 337 79	123 92 039	780 100	29 88	23	0
0,79614	1,97734 18944 3407	22623 2485 115	1,1894 213 87	123 91 259	780 070	29 88	23	0
0,79615	1,97734 41567 5892	22622 0590 901	1,1894 089 96	123 90 479	780 040	29 88	23	0
0,79616	1,97734 64189 6483	22620 8696 811	1,1893 966 06	123 89 699	780 010	29 88	23	0
0,79617	1,97734 86810 5180	22619 6802 845	1,1893 842 16	123 88 919	779 980	29 88	23	0
0,79618	1,97735 09430 1983	22618 4909 003	1,1893 718 27	123 88 139	779 950	29 88	23	0
0,79619	1,97735 32048 6892	22617 3015 285	1,1893 594 39	123 87 359	779 920	29 88	23	0
0,79620	1,97735 54665 9907	22616 1121 691	1,1893 470 52	123 86 579	779 890	29 88	23	0
0,79621	1,97735 77282 1029	22614 9228 220	1,1893 346 65	123 85 799	779 860	29 88	23	0
0,79622	1,97735 99897 0257	22613 7334 873	1,1893 222 79	123 85 019	779 830	29 88	23	0
0,79623	1,97736 22510 7592	22612 5441 650	1,1893 098 94	123 84 239	779 800	29 88	23	0
0,79624	1,97736 45123 3034	22611 3548 551	1,1892 975 10	123 83 459	779 770	29 88	23	0
0,79625	1,97736 67734 6583	22610 1655 576	1,1892 851 27	123 82 679	779 740	29 88	23	0
0,79626	1,97736 90344 8239	22608 9762 725	1,1892 727 44	123 81 899	779 710	29 88	23	0
0,79627	1,97737 12953 8002	22607 7869 998	1,1892 603 62	123 81 119	779 680	29 88	23	0
0,79628	1,97737 35561 5872	22606 5977 394	1,1892 479 81	123 80 339	779 650	29 88	23	0
0,79629	1,97737 58168 1849	22605 4084 914	1,1892 356 01	123 79 559	779 620	29 88	23	0
0,79630	1,97737 80773 5934	22604 2192 558	1,1892 232 21	123 78 779	779 590	29 88	23	0
0,79631	1,97738 03377 8127	22603 0300 326	1,1892 108 42	123 77 999	779 560	29 88	23	0
0,79632	1,97738 25980 8427	22601 8408 218	1,1891 984 64	123 77 219	779 530	29 88	23	0
0,79633	1,97738 48582 6835	22600 6516 233	1,1891 860 87	123 76 439	779 500	29 88	23	0
0,79634	1,97738 71183 3351	22599 4624 372	1,1891 737 11	123 75 660	779 470	29 88	23	0
0,79635	1,97738 93782 7975	22598 2732 635	1,1891 613 35	123 74 881	779 440	29 88	23	0
0,79636	1,97739 16381 0708	22597 0841 022	1,1891 489 60	123 74 102	779 410	29 88	23	0
0,79637	1,97739 38978 1549	22595 8949 532	1,1891 365 86	123 73 323	779 380	29 88	23	0
0,79638	1,97739 61574 0499	22594 7058 166	1,1891 242 13	123 72 544	779 350	29 88	23	0
0,79639	1,97739 84168 7557	22593 5166 924	1,1891 118 40	123 71 765	779 320	29 88	23	0
0,79640	1,97740 06762 2724	22592 3275 806	1,1890 994 68	123 70 986	779 290	29 88	23	0
0,79641	1,97740 29354 6000	22591 1384 811	1,1890 870 97	123 70 207	779 260	29 88	23	0
0,79642	1,97740 51945 7385	22589 9493 940	1,1890 747 27	123 69 428	779 230	29 88	23	0
0,79643	1,97740 74535 6879	22588 7603 193	1,1890 623 58	123 68 649	779 200	29 88	23	0
0,79644	1,97740 97124 4482	22587 5712 569	1,1890 499 89	123 67 870	779 170	29 88	23	0
0,79645	1,97741 19712 0195	22586 3822 069	1,1890 376 21	123 67 091	779 140	29 88	23	0
0,79646	1,97741 42298 4017	22585 1931 693	1,1890 252 54	123 66 312	779 110	29 88	23	0
0,79647	1,97741 64883 5949	22584 0041 440	1,1890 128 88	123 65 533	779 080	29 88	23	0
0,79648	1,97741 87467 5990	22582 8151 311	1,1890 005 22	123 64 754	779 050	29 88	23	0
0,79649	1,97742 10050 4141	22581 6261 306	1,1889 881 57	123 63 975	779 020	29 88	23	0
0,79650	1,97742 32632 0402	22580 4371 424	1,1889 757 93	123 63 196	778 990	29 88	23	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,79650	1,97742 32632 0402	22580 4371 424	1,1889 757 93	123 63 196	778 990	29 88	23	0
0,79651	1,97742 55212 4773	22579 2481 666	1,1889 634 30	123 62 417	778 960	29 88	23	0
0,79652	1,97742 77791 7255	22578 0592 032	1,1889 510 68	123 61 638	778 930	29 88	23	0
0,79653	1,97743 00369 7847	22576 8702 521	1,1889 387 06	123 60 859	778 900	29 88	23	0
0,79654	1,97743 22946 6550	22575 6813 134	1,1889 263 45	123 60 080	778 870	29 88	23	0
0,79655	1,97743 45522 3363	22574 4923 871	1,1889 139 85	123 59 301	778 840	29 88	23	0
0,79656	1,97743 68096 8287	22573 3034 731	1,1889 016 26	123 58 522	778 810	29 88	23	0
0,79657	1,97743 90670 1322	22572 1145 715	1,1888 892 67	123 57 743	778 780	29 88	23	0
0,79658	1,97744 13242 2468	22570 9256 822	1,1888 769 09	123 56 964	778 750	29 88	23	0
0,79659	1,97744 35813 1725	22569 7368 053	1,1888 645 52	123 56 185	778 720	29 88	23	0
0,79660	1,97744 58382 9093	22568 5479 407	1,1888 521 96	123 55 406	778 690	29 88	23	0
0,79661	1,97744 80951 4572	22567 3590 885	1,1888 398 41	123 54 627	778 660	29 88	23	0
0,79662	1,97745 03518 8163	22566 1702 487	1,1888 274 86	123 53 848	778 630	29 88	23	0
0,79663	1,97745 26084 9865	22564 9814 212	1,1888 151 32	123 53 069	778 600	29 88	23	0
0,79664	1,97745 48649 9679	22563 7926 061	1,1888 027 79	123 52 290	778 570	29 88	23	0
0,79665	1,97745 71213 7605	22562 6038 033	1,1887 904 27	123 51 511	778 540	29 88	23	0
0,79666	1,97745 93776 3643	22561 4150 129	1,1887 780 75	123 50 732	778 510	29 88	23	0
0,79667	1,97746 16337 7793	22560 2262 348	1,1887 657 24	123 49 953	778 480	29 88	23	0
0,79668	1,97746 38898 0055	22559 0374 691	1,1887 533 74	123 49 175	778 450	29 88	23	0
0,79669	1,97746 61457 0430	22557 8487 157	1,1887 410 25	123 48 397	778 420	29 88	23	0
0,79670	1,97746 84014 8917	22556 6599 747	1,1887 286 77	123 47 619	778 390	29 88	23	0
0,79671	1,97747 06571 5517	22555 4712 460	1,1887 163 29	123 46 841	778 360	29 88	23	0
0,79672	1,97747 29127 0229	22554 2825 297	1,1887 039 82	123 46 063	778 330	29 88	23	0
0,79673	1,97747 51681 3054	22553 0938 257	1,1886 916 36	123 45 285	778 300	29 88	23	0
0,79674	1,97747 74234 3992	22551 9051 341	1,1886 792 91	123 44 507	778 270	29 88	23	0
0,79675	1,97747 96786 3043	22550 7164 548	1,1886 669 46	123 43 729	778 240	29 88	23	0
0,79676	1,97748 19337 0208	22549 5277 879	1,1886 546 02	123 42 951	778 210	29 88	23	0
0,79677	1,97748 41886 5486	22548 3391 333	1,1886 422 59	123 42 173	778 180	29 88	23	0
0,79678	1,97748 64434 8877	22547 1504 910	1,1886 299 17	123 41 395	778 150	29 88	23	0
0,79679	1,97748 86982 0382	22545 9618 611	1,1886 175 76	123 40 617	778 120	29 88	23	0
0,79680	1,97749 09528 0001	22544 7732 435	1,1886 052 35	123 39 839	778 090	29 88	23	0
0,79681	1,97749 32072 7733	22543 5846 383	1,1885 928 95	123 39 061	778 060	29 88	23	0
0,79682	1,97749 54616 3579	22542 3960 454	1,1885 805 56	123 38 283	778 030	29 88	23	0
0,79683	1,97749 77158 7539	22541 2074 648	1,1885 682 18	123 37 505	778 000	29 88	23	0
0,79684	1,97749 99699 9614	22540 0188 966	1,1885 558 80	123 36 727	777 970	29 88	23	0
0,79685	1,97750 22239 9803	22538 8303 407	1,1885 435 43	123 35 949	777 940	29 88	23	0
0,79686	1,97750 44778 8106	22537 6417 972	1,1885 312 07	123 35 171	777 910	29 88	23	0
0,79687	1,97750 67316 4524	22536 4532 660	1,1885 188 72	123 34 393	777 880	29 88	23	0
0,79688	1,97750 89852 9057	22535 2647 471	1,1885 065 38	123 33 615	777 850	29 88	23	0
0,79689	1,97751 12388 1704	22534 0762 406	1,1884 942 04	123 32 837	777 820	29 88	23	0
0,79690	1,97751 34922 2466	22532 8877 464	1,1884 818 71	123 32 059	777 790	29 88	23	0
0,79691	1,97751 57455 1343	22531 6992 645	1,1884 695 39	123 31 281	777 760	29 88	23	0
0,79692	1,97751 79986 8336	22530 5107 950	1,1884 572 08	123 30 503	777 730	29 88	23	0
0,79693	1,97752 02517 3444	22529 3223 378	1,1884 448 77	123 29 725	777 700	29 88	23	0
0,79694	1,97752 25046 6667	22528 1338 929	1,1884 325 47	123 28 947	777 670	29 88	23	0
0,79695	1,97752 47574 8006	22526 9454 604	1,1884 202 18	123 28 169	777 640	29 88	23	0
0,79696	1,97752 70101 7461	22525 7570 402	1,1884 078 90	123 27 391	777 610	29 88	23	0
0,79697	1,97752 92627 5031	22524 5686 323	1,1883 955 63	123 26 613	777 580	29 88	23	0
0,79698	1,97753 15152 0717	22523 3802 367	1,1883 832 36	123 25 835	777 550	29 88	23	0
0,79699	1,97753 37675 4519	22522 1918 535	1,1883 709 10	123 25 057	777 520	29 88	23	0
0,79700	1,97753 60197 6438	22521 0034 826	1,1883 585 85	123 24 279	777 490	29 88	23	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,79700	1,97753 60197 6438	22521 0034 826	1,1883 585 85	123 24 279	777 490	29 88	23	0
0,79701	1,97753 82718 6473	22519 8151 240	1,1883 462 61	123 23 502	777 460	29 88	23	0
0,79702	1,97754 05238 4624	22518 6267 777	1,1883 339 37	123 22 725	777 430	29 88	23	0
0,79703	1,97754 27757 0892	22517 4384 438	1,1883 216 14	123 21 948	777 400	29 88	23	0
0,79704	1,97754 50274 5276	22516 2501 222	1,1883 092 92	123 21 171	777 370	29 88	23	0
0,79705	1,97754 72790 7777	22515 0618 129	1,1882 969 71	123 20 394	777 340	29 88	23	0
0,79706	1,97754 95305 8395	22513 8735 159	1,1882 846 51	123 19 617	777 310	29 88	23	0
0,79707	1,97755 17819 7130	22512 6852 312	1,1882 723 31	123 18 840	777 280	29 88	23	0
0,79708	1,97755 40332 3982	22511 4969 589	1,1882 600 12	123 18 063	777 250	29 88	23	0
0,79709	1,97755 62843 8952	22510 3086 989	1,1882 476 94	123 17 286	777 220	29 88	23	0
0,79710	1,97755 85354 2039	22509 1204 512	1,1882 353 77	123 16 509	777 190	29 88	23	0
0,79711	1,97756 07863 3244	22507 9322 158	1,1882 230 60	123 15 732	777 160	29 88	23	0
0,79712	1,97756 30371 2566	22506 7439 927	1,1882 107 44	123 14 955	777 130	29 88	23	0
0,79713	1,97756 52878 0006	22505 5557 820	1,1881 984 29	123 14 178	777 100	29 88	23	0
0,79714	1,97756 75383 5564	22504 3675 836	1,1881 861 15	123 13 401	777 070	29 88	23	0
0,79715	1,97756 97887 9240	22503 1793 975	1,1881 738 02	123 12 624	777 040	29 88	23	0
0,79716	1,97757 20391 1034	22501 9912 237	1,1881 614 89	123 11 847	777 010	29 88	23	0
0,79717	1,97757 42893 0946	22500 8030 622	1,1881 491 77	123 11 070	776 980	29 88	23	0
0,79718	1,97757 65393 8977	22499 6149 130	1,1881 368 66	123 10 293	776 950	29 88	23	0
0,79719	1,97757 87893 5126	22498 4267 761	1,1881 245 56	123 09 516	776 920	29 88	23	0
0,79720	1,97758 10391 9394	22497 2386 515	1,1881 122 46	123 08 739	776 890	29 88	23	0
0,79721	1,97758 32889 1781	22496 0505 393	1,1880 999 37	123 07 962	776 860	29 88	23	0
0,79722	1,97758 55385 2286	22494 8624 394	1,1880 876 29	123 07 185	776 830	29 88	23	0
0,79723	1,97758 77880 0910	22493 6743 518	1,1880 753 22	123 06 408	776 800	29 88	23	0
0,79724	1,97759 00373 7654	22492 4862 765	1,1880 630 16	123 05 631	776 770	29 88	23	0
0,79725	1,97759 22866 2517	22491 2982 135	1,1880 507 10	123 04 854	776 740	29 88	23	0
0,79726	1,97759 45357 5499	22490 1101 628	1,1880 384 05	123 04 077	776 710	29 88	23	0
0,79727	1,97759 67847 6601	22488 9221 244	1,1880 261 01	123 03 300	776 680	29 88	23	0
0,79728	1,97759 90336 5822	22487 7340 983	1,1880 137 98	123 02 523	776 650	29 88	23	0
0,79729	1,97760 12824 3163	22486 5460 845	1,1880 014 95	123 01 746	776 620	29 88	23	0
0,79730	1,97760 35310 8624	22485 3580 830	1,1879 891 93	123 00 969	776 590	29 88	23	0
0,79731	1,97760 57796 2205	22484 1700 938	1,1879 768 92	123 00 192	776 560	29 88	23	0
0,79732	1,97760 80280 3906	22482 9821 169	1,1879 645 92	122 99 415	776 530	29 88	23	0
0,79733	1,97761 02763 3727	22481 7941 523	1,1879 522 93	122 98 638	776 500	29 88	23	0
0,79734	1,97761 25245 1669	22480 6062 000	1,1879 399 94	122 97 862	776 470	29 88	23	0
0,79735	1,97761 47725 7731	22479 4182 600	1,1879 276 96	122 97 086	776 440	29 88	23	0
0,79736	1,97761 70205 1914	22478 2303 323	1,1879 153 99	122 96 310	776 410	29 88	23	0
0,79737	1,97761 92683 4217	22477 0424 169	1,1879 031 03	122 95 534	776 380	29 88	23	0
0,79738	1,97762 15160 4641	22475 8545 138	1,1878 908 07	122 94 758	776 350	29 88	23	0
0,79739	1,97762 37636 3186	22474 6666 230	1,1878 785 12	122 93 982	776 320	29 88	23	0
0,79740	1,97762 60110 9852	22473 4787 445	1,1878 662 18	122 93 206	776 290	29 88	23	0
0,79741	1,97762 82584 4639	22472 2908 783	1,1878 539 25	122 92 430	776 260	29 88	23	0
0,79742	1,97763 05056 7548	22471 1030 244	1,1878 416 33	122 91 654	776 230	29 88	23	0
0,79743	1,97763 27527 8578	22469 9151 828	1,1878 293 41	122 90 878	776 200	29 88	23	0
0,79744	1,97763 49997 7730	22468 7273 535	1,1878 170 50	122 90 102	776 170	29 88	23	0
0,79745	1,97763 72466 5004	22467 5395 365	1,1878 047 60	122 89 326	776 140	29 88	23	0
0,79746	1,97763 94934 0399	22466 3517 317	1,1877 924 71	122 88 550	776 110	29 88	23	0
0,79747	1,97764 17400 3916	22465 1639 392	1,1877 801 82	122 87 774	776 080	29 88	23	0
0,79748	1,97764 39865 5555	22463 9761 590	1,1877 678 94	122 86 998	776 050	29 88	23	0
0,79749	1,97764 62329 5317	22462 7883 911	1,1877 556 07	122 86 222	776 020	29 88	23	0
0,79750	1,97764 84792 3201	22461 6006 355	1,1877 433 21	122 85 446	775 990	29 88	23	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,79750	1,97764 84792 3201	22461 6006 355	1,1877 433 21	122 85 446	775 990	29 88	23	0
0,79751	1,97765 07253 9207	22460 4128 922	1,1877 310 36	122 84 670	775 960	29 88	23	0
0,79752	1,97765 29714 3336	22459 2251 612	1,1877 187 51	122 83 894	775 930	29 88	23	0
0,79753	1,97765 52173 5588	22458 0374 424	1,1877 064 67	122 83 118	775 900	29 88	23	0
0,79754	1,97765 74631 5962	22456 8497 359	1,1876 941 84	122 82 342	775 870	29 88	23	0
0,79755	1,97765 97088 4459	22455 6620 417	1,1876 819 02	122 81 566	775 840	29 88	23	0
0,79756	1,97766 19544 1079	22454 4743 598	1,1876 696 20	122 80 790	775 810	29 88	23	0
0,79757	1,97766 41998 5823	22453 2866 902	1,1876 573 39	122 80 014	775 780	29 88	23	0
0,79758	1,97766 64451 8690	22452 0990 329	1,1876 450 59	122 79 238	775 750	29 88	23	0
0,79759	1,97766 86903 9680	22450 9113 878	1,1876 327 80	122 78 462	775 720	29 88	23	0
0,79760	1,97767 09354 8794	22449 7237 550	1,1876 205 02	122 77 686	775 690	29 88	23	0
0,79761	1,97767 31804 6032	22448 5361 345	1,1876 082 24	122 76 910	775 660	29 88	23	0
0,79762	1,97767 54253 1393	22447 3485 263	1,1875 959 47	122 76 134	775 630	29 88	23	0
0,79763	1,97767 76700 4878	22446 1609 304	1,1875 836 71	122 75 358	775 600	29 88	23	0
0,79764	1,97767 99146 6487	22444 9733 467	1,1875 713 96	122 74 582	775 570	29 88	23	0
0,79765	1,97768 21591 6220	22443 7857 753	1,1875 591 21	122 73 806	775 540	29 88	23	0
0,79766	1,97768 44035 4078	22442 5982 162	1,1875 468 47	122 73 030	775 510	29 88	23	0
0,79767	1,97768 66478 0060	22441 4106 694	1,1875 345 74	122 72 254	775 480	29 88	23	0
0,79768	1,97768 88919 4167	22440 2231 348	1,1875 223 02	122 71 479	775 450	29 88	23	0
0,79769	1,97769 11359 6398	22439 0356 125	1,1875 100 31	122 70 704	775 420	29 88	23	0
0,79770	1,97769 33798 6754	22437 8481 025	1,1874 977 60	122 69 929	775 390	29 88	23	0
0,79771	1,97769 56236 5235	22436 6606 047	1,1874 854 90	122 69 154	775 360	29 88	23	0
0,79772	1,97769 78673 1841	22435 4731 192	1,1874 732 21	122 68 379	775 330	29 88	23	0
0,79773	1,97770 01108 6572	22434 2856 460	1,1874 609 53	122 67 604	775 300	29 88	23	0
0,79774	1,97770 23542 9428	22433 0981 850	1,1874 486 85	122 66 829	775 270	29 88	23	0
0,79775	1,97770 45976 0410	22431 9107 363	1,1874 364 18	122 66 054	775 240	29 88	23	0
0,79776	1,97770 68407 9517	22430 7232 999	1,1874 241 52	122 65 279	775 210	29 88	23	0
0,79777	1,97770 90838 6750	22429 5358 757	1,1874 118 87	122 64 504	775 180	29 88	23	0
0,79778	1,97771 13268 2109	22428 3484 638	1,1873 996 22	122 63 729	775 150	29 88	23	0
0,79779	1,97771 35696 5594	22427 1610 642	1,1873 873 58	122 62 954	775 120	29 88	23	0
0,79780	1,97771 58123 7205	22425 9736 768	1,1873 750 95	122 62 179	775 090	29 88	23	0
0,79781	1,97771 80549 6942	22424 7863 017	1,1873 628 33	122 61 404	775 060	29 88	23	0
0,79782	1,97772 02974 4805	22423 5989 389	1,1873 505 72	122 60 629	775 030	29 88	23	0
0,79783	1,97772 25398 0794	22422 4115 883	1,1873 383 11	122 59 854	775 000	29 88	23	0
0,79784	1,97772 47820 4910	22421 2242 500	1,1873 260 51	122 59 079	774 970	29 88	23	0
0,79785	1,97772 70241 7153	22420 0369 239	1,1873 137 92	122 58 304	774 940	29 88	23	0
0,79786	1,97772 92661 7522	22418 8496 101	1,1873 015 34	122 57 529	774 910	29 88	23	0
0,79787	1,97773 15080 6018	22417 6623 086	1,1872 892 76	122 56 754	774 880	29 88	23	0
0,79788	1,97773 37498 2641	22416 4750 193	1,1872 770 19	122 55 979	774 850	29 88	23	0
0,79789	1,97773 59914 7391	22415 2877 423	1,1872 647 63	122 55 204	774 820	29 88	23	0
0,79790	1,97773 82330 0268	22414 1004 775	1,1872 525 08	122 54 429	774 790	29 88	23	0
0,79791	1,97774 04744 1273	22412 9132 250	1,1872 402 54	122 53 654	774 760	29 88	23	0
0,79792	1,97774 27157 0405	22411 7259 847	1,1872 280 00	122 52 879	774 730	29 88	23	0
0,79793	1,97774 49568 7665	22410 5387 567	1,1872 157 47	122 52 104	774 700	29 88	23	0
0,79794	1,97774 71979 3053	22409 3515 410	1,1872 034 95	122 51 329	774 670	29 88	23	0
0,79795	1,97774 94388 6568	22408 1643 375	1,1871 912 44	122 50 554	774 640	29 88	23	0
0,79796	1,97775 16796 8211	22406 9771 463	1,1871 789 93	122 49 779	774 610	29 88	23	0
0,79797	1,97775 39203 7982	22405 7899 673	1,1871 667 43	122 49 004	774 580	29 88	23	0
0,79798	1,97775 61609 5882	22404 6028 006	1,1871 544 94	122 48 229	774 550	29 88	23	0
0,79799	1,97775 84014 1910	22403 4156 461	1,1871 422 46	122 47 454	774 520	29 88	23	0
0,79800	1,97776 06417 6066	22402 2285 039	1,1871 299 99	122 46 679	774 490	29 88	23	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,79800	1,97776 06417 6066	22402 2285 039	1,1871 299 99	122 46 679	774 490	29 88	23	0
0,79801	1,97776 28819 8351	22401 0413 739	1,1871 177 52	122 45 905	774 460	29 88	23	0
0,79802	1,97776 51220 8765	22399 8542 561	1,1871 055 06	122 45 131	774 430	29 88	23	0
0,79803	1,97776 73620 7308	22398 6671 506	1,1870 932 61	122 44 357	774 400	29 88	23	0
0,79804	1,97776 96019 3980	22397 4800 573	1,1870 810 17	122 43 583	774 370	29 88	23	0
0,79805	1,97777 18416 8781	22396 2929 763	1,1870 687 73	122 42 809	774 340	29 88	23	0
0,79806	1,97777 40813 1711	22395 1059 075	1,1870 565 30	122 42 035	774 310	29 88	23	0
0,79807	1,97777 63208 2770	22393 9188 510	1,1870 442 88	122 41 261	774 280	29 88	23	0
0,79808	1,97777 85602 1959	22392 7318 067	1,1870 320 47	122 40 487	774 250	29 88	23	0
0,79809	1,97778 07994 9277	22391 5447 747	1,1870 198 07	122 39 713	774 220	29 88	23	0
0,79810	1,97778 30386 4725	22390 3577 549	1,1870 075 67	122 38 939	774 190	29 88	23	0
0,79811	1,97778 52776 8303	22389 1707 473	1,1869 953 28	122 38 165	774 160	29 88	23	0
0,79812	1,97778 75166 0010	22387 9837 520	1,1869 830 90	122 37 391	774 130	29 88	23	0
0,79813	1,97778 97553 9848	22386 7967 689	1,1869 708 53	122 36 617	774 100	29 88	23	0
0,79814	1,97779 19940 7816	22385 6097 980	1,1869 586 16	122 35 843	774 070	29 88	23	0
0,79815	1,97779 42326 3914	22384 4228 394	1,1869 463 80	122 35 069	774 040	29 88	23	0
0,79816	1,97779 64710 8142	22383 2358 930	1,1869 341 45	122 34 295	774 010	29 88	23	0
0,79817	1,97779 87094 0501	22382 0489 589	1,1869 219 11	122 33 521	773 980	29 88	23	0
0,79818	1,97780 09476 0991	22380 8620 370	1,1869 096 77	122 32 747	773 950	29 88	23	0
0,79819	1,97780 31856 9611	22379 6751 273	1,1868 974 44	122 31 973	773 920	29 88	23	0
0,79820	1,97780 54236 6362	22378 4882 299	1,1868 852 12	122 31 199	773 890	29 88	23	0
0,79821	1,97780 76615 1244	22377 3013 447	1,1868 729 81	122 30 425	773 860	29 88	23	0
0,79822	1,97780 98992 4257	22376 1144 717	1,1868 607 51	122 29 651	773 830	29 88	23	0
0,79823	1,97781 21368 5402	22374 9276 109	1,1868 485 21	122 28 877	773 800	29 88	23	0
0,79824	1,97781 43743 4678	22373 7407 624	1,1868 362 92	122 28 103	773 770	29 88	23	0
0,79825	1,97781 66117 2086	22372 5539 261	1,1868 240 64	122 27 329	773 740	29 88	23	0
0,79826	1,97781 88489 7625	22371 3671 020	1,1868 118 37	122 26 555	773 710	29 88	23	0
0,79827	1,97782 10861 1296	22370 1802 902	1,1867 996 10	122 25 781	773 680	29 88	23	0
0,79828	1,97782 33231 3099	22368 9934 906	1,1867 873 84	122 25 007	773 650	29 88	23	0
0,79829	1,97782 55600 3034	22367 8067 032	1,1867 751 59	122 24 233	773 620	29 88	23	0
0,79830	1,97782 77968 1101	22366 6199 280	1,1867 629 35	122 23 459	773 590	29 88	23	0
0,79831	1,97783 00334 7300	22365 4331 651	1,1867 507 12	122 22 685	773 560	29 88	23	0
0,79832	1,97783 22700 1632	22364 2464 144	1,1867 384 89	122 21 911	773 530	29 88	23	0
0,79833	1,97783 45064 4096	22363 0596 759	1,1867 262 67	122 21 137	773 500	29 88	23	0
0,79834	1,97783 67427 4693	22361 8729 496	1,1867 140 46	122 20 364	773 470	29 88	23	0
0,79835	1,97783 89789 3422	22360 6862 356	1,1867 018 26	122 19 591	773 440	29 88	23	0
0,79836	1,97784 12150 0284	22359 4995 338	1,1866 896 06	122 18 818	773 410	29 88	23	0
0,79837	1,97784 34509 5279	22358 3128 442	1,1866 773 87	122 18 045	773 380	29 88	23	0
0,79838	1,97784 56867 8407	22357 1261 668	1,1866 651 69	122 17 272	773 350	29 88	23	0
0,79839	1,97784 79224 9669	22355 9395 016	1,1866 529 52	122 16 499	773 320	29 88	23	0
0,79840	1,97785 01580 9064	22354 7528 486	1,1866 407 36	122 15 726	773 290	29 88	23	0
0,79841	1,97785 23935 6592	22353 5662 079	1,1866 285 20	122 14 953	773 260	29 88	23	0
0,79842	1,97785 46289 2254	22352 3795 794	1,1866 163 05	122 14 180	773 230	29 88	23	0
0,79843	1,97785 68641 6050	22351 1929 631	1,1866 040 91	122 13 407	773 200	29 88	23	0
0,79844	1,97785 90992 7980	22350 0063 590	1,1865 918 78	122 12 634	773 170	29 88	23	0
0,79845	1,97786 13342 8044	22348 8197 671	1,1865 796 65	122 11 861	773 140	29 88	23	0
0,79846	1,97786 35691 6242	22347 6331 874	1,1865 674 53	122 11 088	773 110	29 88	23	0
0,79847	1,97786 58039 2574	22346 4466 199	1,1865 552 42	122 10 315	773 080	29 88	23	0
0,79848	1,97786 80385 7040	22345 2600 647	1,1865 430 32	122 09 542	773 050	29 88	23	0
0,79849	1,97787 02730 9641	22344 0735 217	1,1865 308 22	122 08 769	773 020	29 88	23	0
0,79850	1,97787 25075 0376	22342 8869 909	1,1865 186 13	122 07 996	772 990	29 88	23	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,79850	1,97787 25075 0376	22342 8869 909	1 1865 186 13	122 07 996	772 990	29 88	23	0
0,79851	1,97787 47417 9246	22341 7004 723	1 1865 064 05	122 07 223	772 960	29 88	23	0
0,79852	1,97787 69759 6251	22340 5139 659	1 1864 941 98	122 06 450	772 930	29 88	23	0
0,79853	1,97787 92100 1391	22339 3274 717	1 1864 819 92	122 05 677	772 900	29 88	23	0
0,79854	1,97788 14439 4666	22338 1409 897	1 1864 697 86	122 04 904	772 870	29 88	23	0
0,79855	1,97788 36777 6076	22336 9545 199	1 1864 575 81	122 04 131	772 840	29 88	23	0
0,79856	1,97788 59114 5621	22335 7680 623	1 1864 453 77	122 03 358	772 810	29 88	23	0
0,79857	1,97788 81450 3302	22334 5816 169	1 1864 331 74	122 02 585	772 780	29 88	23	0
0,79858	1,97789 03784 9118	22333 3951 837	1 1864 209 71	122 01 812	772 750	29 88	23	0
0,79859	1,97789 26118 3070	22332 2087 627	1 1864 087 69	122 01 039	772 720	29 88	23	0
0,79860	1,97789 48450 5158	22331 0223 539	1 1863 965 68	122 00 266	772 690	29 88	23	0
0,79861	1,97789 70781 5382	22329 8359 573	1 1863 843 68	121 99 493	772 660	29 88	23	0
0,79862	1,97789 93111 3742	22328 6495 729	1 1863 721 69	121 98 720	772 630	29 88	23	0
0,79863	1,97790 15440 0238	22327 4632 007	1 1863 599 70	121 97 947	772 600	29 88	23	0
0,79864	1,97790 37767 4870	22326 2768 407	1 1863 477 72	121 97 174	772 570	29 88	23	0
0,79865	1,97790 60093 7638	22325 0904 929	1 1863 355 75	121 96 401	772 540	29 88	23	0
0,79866	1,97790 82418 8543	22323 9041 573	1 1863 233 79	121 95 628	772 510	29 88	23	0
0,79867	1,97791 04742 7585	22322 7178 339	1 1863 111 83	121 94 855	772 480	29 88	23	0
0,79868	1,97791 27065 4763	22321 5315 227	1 1862 989 88	121 94 083	772 450	29 88	23	0
0,79869	1,97791 49387 0078	22320 3452 237	1 1862 867 94	121 93 311	772 420	29 88	23	0
0,79870	1,97791 71707 3530	22319 1589 369	1 1862 746 01	121 92 539	772 390	29 88	23	0
0,79871	1,97791 94026 5119	22317 9726 623	1 1862 624 08	121 91 767	772 360	29 88	23	0
0,79872	1,97792 16344 4846	22316 7863 999	1 1862 502 16	121 90 995	772 330	29 88	23	0
0,79873	1,97792 38661 2710	22315 6001 497	1 1862 380 25	121 90 223	772 300	29 88	23	0
0,79874	1,97792 60976 8711	22314 4139 117	1 1862 258 35	121 89 451	772 270	29 88	23	0
0,79875	1,97792 83291 2850	22313 2276 859	1 1862 136 46	121 88 679	772 240	29 88	23	0
0,79876	1,97793 05604 5127	22312 0414 723	1 1862 014 57	121 87 907	772 210	29 88	23	0
0,79877	1,97793 27916 5542	22310 8552 708	1 1861 892 69	121 87 135	772 180	29 88	23	0
0,79878	1,97793 50227 4095	22309 6690 815	1 1861 770 82	121 86 363	772 150	29 88	23	0
0,79879	1,97793 72537 0786	22308 4829 044	1 1861 648 96	121 85 591	772 120	29 88	23	0
0,79880	1,97793 94845 5615	22307 2967 395	1 1861 527 10	121 84 819	772 090	29 88	23	0
0,79881	1,97794 17152 8582	22306 1105 868	1 1861 405 25	121 84 047	772 060	29 88	23	0
0,79882	1,97794 39458 9688	22304 9244 463	1 1861 283 41	121 83 275	772 030	29 88	23	0
0,79883	1,97794 61763 8932	22303 7383 180	1 1861 161 58	121 82 503	772 000	29 88	23	0
0,79884	1,97794 84067 6315	22302 5522 018	1 1861 039 75	121 81 731	771 970	29 88	23	0
0,79885	1,97795 06370 1837	22301 3660 978	1 1860 917 93	121 80 959	771 940	29 88	23	0
0,79886	1,97795 28671 5498	22300 1800 060	1 1860 796 12	121 80 187	771 910	29 88	23	0
0,79887	1,97795 50971 7298	22298 9939 264	1 1860 674 32	121 79 415	771 880	29 88	23	0
0,79888	1,97795 73270 7237	22297 8078 590	1 1860 552 53	121 78 643	771 850	29 88	23	0
0,79889	1,97795 95568 5316	22296 6218 037	1 1860 430 74	121 77 871	771 820	29 88	23	0
0,79890	1,97796 17865 1534	22295 4357 606	1 1860 308 96	121 77 099	771 790	29 88	23	0
0,79891	1,97796 40160 5892	22294 2497 297	1 1860 187 19	121 76 327	771 760	29 88	23	0
0,79892	1,97796 62454 8389	22293 0637 110	1 1860 065 43	121 75 555	771 730	29 88	23	0
0,79893	1,97796 84747 9026	22291 8777 045	1 1859 943 67	121 74 783	771 700	29 88	23	0
0,79894	1,97797 07039 7803	22290 6917 101	1 1859 821 92	121 74 011	771 670	29 88	23	0
0,79895	1,97797 29330 4720	22289 5057 279	1 1859 700 18	121 73 239	771 640	29 88	23	0
0,79896	1,97797 51619 9777	22288 3197 579	1 1859 578 45	121 72 467	771 610	29 88	23	0
0,79897	1,97797 73908 2975	22287 1338 001	1 1859 456 73	121 71 695	771 580	29 88	23	0
0,79898	1,97797 96195 4313	22285 9478 544	1 1859 335 01	121 70 923	771 550	29 88	23	0
0,79899	1,97798 18481 3792	22284 7619 209	1 1859 213 30	121 70 151	771 520	29 88	23	0
0,79900	1,97798 40766 1411	22283 5759 996	1 1859 091 60	121 69 379	771 490	29 88	23	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,79900	1,97798 40766 1411	22283 5759 996	1,1859 091 60	121 69 379	771 490	29 88	23	0
0,79901	1,97798 63049 7171	22282 3900 904	1,1858 969 91	121 68 608	771 460	29 88	23	0
0,79902	1,97798 85332 1072	22281 2041 934	1,1858 848 22	121 67 837	771 430	29 88	23	0
0,79903	1,97799 07613 3114	22280 0183 086	1,1858 726 54	121 67 066	771 400	29 88	23	0
0,79904	1,97799 29893 3297	22278 8324 359	1,1858 604 87	121 66 295	771 370	29 88	23	0
0,79905	1,97799 52172 1621	22277 6465 754	1,1858 483 21	121 65 524	771 340	29 88	23	0
0,79906	1,97799 74449 8087	22276 4607 271	1,1858 361 55	121 64 753	771 310	29 88	23	0
0,79907	1,97799 96726 2694	22275 2748 909	1,1858 239 90	121 63 982	771 280	29 88	23	0
0,79908	1,97800 19001 5443	22274 0890 669	1,1858 118 26	121 63 211	771 250	29 88	23	0
0,79909	1,97800 41275 6334	22272 9032 551	1,1857 996 63	121 62 440	771 220	29 88	23	0
0,79910	1,97800 63548 5367	22271 7174 554	1,1857 875 01	121 61 669	771 190	29 88	23	0
0,79911	1,97800 85820 2542	22270 5316 679	1,1857 753 39	121 60 898	771 160	29 88	23	0
0,79912	1,97801 08090 7859	22269 3458 926	1,1857 631 78	121 60 127	771 130	29 88	23	0
0,79913	1,97801 30360 1318	22268 1601 294	1,1857 510 18	121 59 356	771 100	29 88	23	0
0,79914	1,97801 52628 2919	22266 9743 784	1,1857 388 59	121 58 585	771 070	29 88	23	0
0,79915	1,97801 74895 2663	22265 7886 395	1,1857 267 00	121 57 814	771 040	29 88	23	0
0,79916	1,97801 97161 0549	22264 6029 128	1,1857 145 42	121 57 043	771 010	29 88	23	0
0,79917	1,97802 19425 6578	22263 4171 983	1,1857 023 85	121 56 272	770 980	29 88	23	0
0,79918	1,97802 41689 0750	22262 2314 959	1,1856 902 29	121 55 501	770 950	29 88	23	0
0,79919	1,97802 63951 3065	22261 0458 057	1,1856 780 73	121 54 730	770 920	29 88	23	0
0,79920	1,97802 86212 3523	22259 8601 276	1,1856 659 18	121 53 959	770 890	29 88	23	0
0,79921	1,97803 08472 2124	22258 6744 617	1,1856 537 64	121 53 188	770 860	29 88	23	0
0,79922	1,97803 30730 8869	22257 4888 079	1,1856 416 11	121 52 417	770 830	29 88	23	0
0,79923	1,97803 52988 3757	22256 3031 663	1,1856 294 59	121 51 646	770 800	29 88	23	0
0,79924	1,97803 75244 6789	22255 1175 368	1,1856 173 07	121 50 875	770 770	29 88	23	0
0,79925	1,97803 97499 7964	22253 9319 195	1,1856 051 56	121 50 104	770 740	29 88	23	0
0,79926	1,97804 19753 7283	22252 7463 143	1,1855 930 06	121 49 333	770 710	29 88	23	0
0,79927	1,97804 42006 4746	22251 5607 213	1,1855 808 57	121 48 562	770 680	29 88	23	0
0,79928	1,97804 64258 0353	22250 3751 404	1,1855 687 08	121 47 791	770 650	29 88	23	0
0,79929	1,97804 86508 4104	22249 1895 717	1,1855 565 60	121 47 020	770 620	29 88	23	0
0,79930	1,97805 08757 6000	22248 0040 151	1,1855 444 13	121 46 249	770 590	29 88	23	0
0,79931	1,97805 31005 6040	22246 8184 707	1,1855 322 67	121 45 478	770 560	29 88	23	0
0,79932	1,97805 53252 4225	22245 6329 384	1,1855 201 22	121 44 707	770 530	29 88	23	0
0,79933	1,97805 75498 0554	22244 4474 183	1,1855 079 77	121 43 936	770 500	29 88	23	0
0,79934	1,97805 97742 5028	22243 2619 103	1,1854 958 33	121 43 166	770 470	29 88	23	0
0,79935	1,97806 19985 7647	22242 0764 145	1,1854 836 90	121 42 396	770 440	29 88	23	0
0,79936	1,97806 42227 8411	22240 8909 308	1,1854 715 48	121 41 626	770 410	29 88	23	0
0,79937	1,97806 64468 7320	22239 7054 593	1,1854 594 06	121 40 856	770 380	29 88	23	0
0,79938	1,97806 86708 4375	22238 5199 999	1,1854 472 65	121 40 086	770 350	29 88	23	0
0,79939	1,97807 08946 9575	22237 3345 526	1,1854 351 25	121 39 316	770 320	29 88	23	0
0,79940	1,97807 31184 2921	22236 1491 175	1,1854 229 86	121 38 546	770 290	29 88	23	0
0,79941	1,97807 53420 4412	22234 9636 945	1,1854 108 47	121 37 776	770 260	29 88	23	0
0,79942	1,97807 75655 4049	22233 7782 837	1,1853 987 09	121 37 006	770 230	29 88	23	0
0,79943	1,97807 97889 1832	22232 5928 850	1,1853 865 72	121 36 236	770 200	29 88	23	0
0,79944	1,97808 20121 7761	22231 4074 984	1,1853 744 36	121 35 466	770 170	29 88	23	0
0,79945	1,97808 42353 1836	22230 2221 240	1,1853 623 01	121 34 696	770 140	29 88	23	0
0,79946	1,97808 64583 4057	22229 0367 617	1,1853 501 66	121 33 926	770 110	29 88	23	0
0,79947	1,97808 86812 4425	22227 8514 115	1,1853 380 32	121 33 156	770 080	29 88	23	0
0,79948	1,97809 09040 2939	22226 6660 735	1,1853 258 99	121 32 386	770 050	29 88	23	0
0,79949	1,97809 31266 9600	22225 4807 476	1,1853 137 67	121 31 616	770 020	29 88	23	0
0,79950	1,97809 53492 4407	22224 2954 338	1,1853 016 35	121 30 846	769 990	29 88	23	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

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0,79950	1,97809 53492 4407	22224 2954 338	1,1853 016 35	121 30 846	769 990	29 88	23	0
0,79951	1,97809 75716 7361	22223 1101 322	1,1852 895 04	121 30 076	769 960	29 88	23	0
0,79952	1,97809 97939 8462	22221 9248 427	1,1852 773 74	121 29 306	769 930	29 88	23	0
0,79953	1,97810 20161 7710	22220 7395 653	1,1852 652 45	121 28 536	769 900	29 88	23	0
0,79954	1,97810 42382 5106	22219 5543 001	1,1852 531 16	121 27 766	769 870	29 88	23	0
0,79955	1,97810 64602 0649	22218 3690 470	1,1852 409 88	121 26 996	769 840	29 88	23	0
0,79956	1,97810 86820 4339	22217 1838 060	1,1852 288 61	121 26 226	769 810	29 88	23	0
0,79957	1,97811 09037 6177	22215 9985 771	1,1852 167 35	121 25 456	769 780	29 88	23	0
0,79958	1,97811 31253 6163	22214 8133 604	1,1852 046 10	121 24 686	769 750	29 88	23	0
0,79959	1,97811 53468 4297	22213 6281 558	1,1851 924 85	121 23 916	769 720	29 88	23	0
0,79960	1,97811 75682 0579	22212 4429 633	1,1851 803 61	121 23 146	769 690	29 88	23	0
0,79961	1,97811 97894 5009	22211 2577 829	1,1851 682 38	121 22 376	769 660	29 88	23	0
0,79962	1,97812 20105 7587	22210 0726 147	1,1851 561 16	121 21 606	769 630	29 88	23	0
0,79963	1,97812 42315 8313	22208 8874 586	1,1851 439 94	121 20 836	769 600	29 88	23	0
0,79964	1,97812 64524 7188	22207 7023 146	1,1851 318 73	121 20 066	769 570	29 88	23	0
0,79965	1,97812 86732 4211	22206 5171 827	1,1851 197 53	121 19 296	769 540	29 88	23	0
0,79966	1,97813 08938 9383	22205 3320 629	1,1851 076 34	121 18 526	769 510	29 88	23	0
0,79967	1,97813 31144 2704	22204 1469 553	1,1850 955 15	121 17 756	769 480	29 88	23	0
0,79968	1,97813 53348 4174	22202 9618 598	1,1850 833 97	121 16 987	769 450	29 88	23	0
0,79969	1,97813 75551 3793	22201 7767 764	1,1850 712 80	121 16 218	769 420	29 88	23	0
0,79970	1,97813 97753 1561	22200 5917 051	1,1850 591 64	121 15 449	769 390	29 88	23	0
0,79971	1,97814 19953 7478	22199 4066 459	1,1850 470 49	121 14 680	769 360	29 88	23	0
0,79972	1,97814 42153 1544	22198 2215 989	1,1850 349 34	121 13 911	769 330	29 88	23	0
0,79973	1,97814 64351 3760	22197 0365 640	1,1850 228 20	121 13 142	769 300	29 88	23	0
0,79974	1,97814 86548 4126	22195 8515 412	1,1850 107 07	121 12 373	769 270	29 88	23	0
0,79975	1,97815 08744 2641	22194 6665 305	1,1849 985 95	121 11 604	769 240	29 88	23	0
0,79976	1,97815 30938 9306	22193 4815 319	1,1849 864 83	121 10 835	769 210	29 88	23	0
0,79977	1,97815 53132 4121	22192 2965 454	1,1849 743 72	121 10 066	769 180	29 88	23	0
0,79978	1,97815 75324 7086	22191 1115 710	1,1849 622 62	121 09 297	769 150	29 88	23	0
0,79979	1,97815 97515 8202	22189 9266 087	1,1849 501 53	121 08 528	769 120	29 88	23	0
0,79980	1,97816 19705 7468	22188 7416 585	1,1849 380 44	121 07 759	769 090	29 88	23	0
0,79981	1,97816 41894 4885	22187 5567 205	1,1849 259 36	121 06 990	769 060	29 88	23	0
0,79982	1,97816 64082 0452	22186 3717 946	1,1849 138 29	121 06 221	769 030	29 88	23	0
0,79983	1,97816 86268 4170	22185 1868 808	1,1849 017 23	121 05 452	769 000	29 88	23	0
0,79984	1,97817 08453 6039	22184 0019 791	1,1848 896 18	121 04 683	768 970	29 88	23	0
0,79985	1,97817 30637 6059	22182 8170 895	1,1848 775 13	121 03 914	768 940	29 88	23	0
0,79986	1,97817 52820 4230	22181 6322 120	1,1848 654 09	121 03 145	768 910	29 88	23	0
0,79987	1,97817 75002 0552	22180 4473 466	1,1848 533 06	121 02 376	768 880	29 88	23	0
0,79988	1,97817 97182 5025	22179 2624 933	1,1848 412 04	121 01 607	768 850	29 88	23	0
0,79989	1,97818 19361 7650	22178 0776 521	1,1848 291 02	121 00 838	768 820	29 88	23	0
0,79990	1,97818 41539 8427	22176 8928 230	1,1848 170 01	121 00 069	768 790	29 88	23	0
0,79991	1,97818 63716 7355	22175 7080 060	1,1848 049 01	120 99 300	768 760	29 88	23	0
0,79992	1,97818 85892 4435	22174 5232 011	1,1847 928 02	120 98 531	768 730	29 88	23	0
0,79993	1,97819 08066 9667	22173 3384 083	1,1847 807 03	120 97 762	768 700	29 88	23	0
0,79994	1,97819 30240 3051	22172 1536 276	1,1847 686 05	120 96 993	768 670	29 88	23	0
0,79995	1,97819 52412 4587	22170 9688 590	1,1847 565 08	120 96 224	768 640	29 88	23	0
0,79996	1,97819 74583 4276	22169 7841 025	1,1847 444 12	120 95 455	768 610	29 88	23	0
0,79997	1,97819 96753 2117	22168 5993 581	1,1847 323 17	120 94 686	768 580	29 88	23	0
0,79998	1,97820 18921 8111	22167 4146 258	1,1847 202 22	120 93 917	768 550	29 88	23	0
0,79999	1,97820 41089 2257	22166 2299 056	1,1847 081 28	120 93 148	768 520	29 88	23	0
0,80000	1,97820 63255 4556	22165 0451 975	1,1846 960 35	120 92 379	768 490	29 88	23	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,80000	1,97820,63255,4501	22165,0451,698	1,1846,961,61	120,91,936	769,738	27,65	22	0
0,80001	1,97820,85420,4953	22163,8604,736	1,1846,840,69	120,91,166	769,710	27,65	22	0
0,80002	1,97821,07584,3558	22162,6757,895	1,1846,719,78	120,90,396	769,682	27,65	22	0
0,80003	1,97821,29747,0316	22161,4911,175	1,1846,598,88	120,89,626	769,654	27,65	22	0
0,80004	1,97821,51908,5227	22160,3064,576	1,1846,477,98	120,88,856	769,626	27,65	22	0
0,80005	1,97821,74068,8292	22159,1218,098	1,1846,357,09	120,88,086	769,598	27,65	22	0
0,80006	1,97821,96227,9510	22157,9371,741	1,1846,236,21	120,87,316	769,570	27,65	22	0
0,80007	1,97822,18385,8882	22156,7525,505	1,1846,115,34	120,86,546	769,542	27,65	22	0
0,80008	1,97822,40542,6408	22155,5679,390	1,1845,994,47	120,85,776	769,514	27,65	22	0
0,80009	1,97822,62698,2087	22154,3833,396	1,1845,873,61	120,85,006	769,486	27,65	22	0
0,80010	1,97822,84852,5920	22153,1987,522	1,1845,752,76	120,84,237	769,458	27,65	22	0
0,80011	1,97823,07005,7908	22152,0141,769	1,1845,631,92	120,83,468	769,430	27,65	22	0
0,80012	1,97823,29157,8050	22150,8296,137	1,1845,511,09	120,82,699	769,402	27,65	22	0
0,80013	1,97823,51308,6346	22149,6450,626	1,1845,390,26	120,81,930	769,374	27,65	22	0
0,80014	1,97823,73458,2797	22148,4605,236	1,1845,269,44	120,81,161	769,346	27,65	22	0
0,80015	1,97823,95606,7402	22147,2759,967	1,1845,148,63	120,80,392	769,318	27,65	22	0
0,80016	1,97824,17754,0162	22146,0914,818	1,1845,027,83	120,79,623	769,290	27,65	22	0
0,80017	1,97824,39900,1077	22144,9069,790	1,1844,907,03	120,78,854	769,262	27,65	22	0
0,80018	1,97824,62045,0147	22143,7224,883	1,1844,786,24	120,78,085	769,234	27,65	22	0
0,80019	1,97824,84188,7372	22142,5380,097	1,1844,665,46	120,77,316	769,206	27,65	22	0
0,80020	1,97825,06331,2752	22141,3535,432	1,1844,544,69	120,76,547	769,178	27,65	22	0
0,80021	1,97825,28472,6287	22140,1690,887	1,1844,423,92	120,75,778	769,150	27,65	22	0
0,80022	1,97825,50612,7978	22138,9846,463	1,1844,303,16	120,75,009	769,122	27,65	22	0
0,80023	1,97825,72751,7824	22137,8002,160	1,1844,182,41	120,74,240	769,094	27,65	22	0
0,80024	1,97825,94889,5826	22136,6157,978	1,1844,061,67	120,73,471	769,066	27,65	22	0
0,80025	1,97826,17026,1984	22135,4313,916	1,1843,940,94	120,72,702	769,038	27,65	22	0
0,80026	1,97826,39161,6298	22134,2469,975	1,1843,820,21	120,71,933	769,010	27,65	22	0
0,80027	1,97826,61295,8768	22133,0626,155	1,1843,699,49	120,71,164	768,982	27,65	22	0
0,80028	1,97826,83428,9394	22131,8782,456	1,1843,578,78	120,70,395	768,954	27,65	22	0
0,80029	1,97827,05560,8176	22130,6938,877	1,1843,458,08	120,69,626	768,926	27,65	22	0
0,80030	1,97827,27691,5115	22129,5095,419	1,1843,337,38	120,68,857	768,898	27,65	22	0
0,80031	1,97827,49821,0210	22128,3252,082	1,1843,216,69	120,68,088	768,870	27,65	22	0
0,80032	1,97827,71949,3462	22127,1408,865	1,1843,096,01	120,67,319	768,842	27,65	22	0
0,80033	1,97827,94076,4871	22125,9565,769	1,1842,975,34	120,66,550	768,814	27,65	22	0
0,80034	1,97828,16202,4437	22124,7722,794	1,1842,854,67	120,65,781	768,786	27,65	22	0
0,80035	1,97828,38327,2160	22123,5879,939	1,1842,734,01	120,65,012	768,758	27,65	22	0
0,80036	1,97828,60450,8040	22122,4037,205	1,1842,613,36	120,64,243	768,730	27,65	22	0
0,80037	1,97828,82573,2077	22121,2194,592	1,1842,492,72	120,63,474	768,702	27,65	22	0
0,80038	1,97829,04694,4272	22120,0352,099	1,1842,372,09	120,62,705	768,674	27,65	22	0
0,80039	1,97829,26814,4624	22118,8509,727	1,1842,251,46	120,61,936	768,646	27,65	22	0
0,80040	1,97829,48933,3134	22117,6667,476	1,1842,130,84	120,61,167	768,618	27,65	22	0
0,80041	1,97829,71050,9801	22116,4825,345	1,1842,010,23	120,60,398	768,590	27,65	22	0
0,80042	1,97829,93167,4626	22115,2983,335	1,1841,889,63	120,59,629	768,562	27,65	22	0
0,80043	1,97830,15282,7609	22114,1141,445	1,1841,769,03	120,58,860	768,534	27,65	22	0
0,80044	1,97830,37396,8750	22112,9299,676	1,1841,648,44	120,58,091	768,506	27,65	22	0
0,80045	1,97830,59509,8050	22111,7458,028	1,1841,527,86	120,57,322	768,478	27,65	22	0
0,80046	1,97830,81621,5508	22110,5616,500	1,1841,407,29	120,56,554	768,450	27,65	22	0
0,80047	1,97831,03732,1125	22109,3775,093	1,1841,286,72	120,55,786	768,422	27,65	22	0
0,80048	1,97831,25841,4900	22108,1933,806	1,1841,166,16	120,55,018	768,394	27,65	22	0
0,80049	1,97831,47949,6834	22107,0092,640	1,1841,045,61	120,54,250	768,366	27,65	22	0
0,80050	1,97831,70056,6927	22105,8251,594	1,1840,925,07	120,53,482	768,338	27,65	22	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

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0,80050	1,97831 70056 6927	22105 8251 594	1,1840 925 07	120 53 482	768 338	27 65	22	0
0,80051	1,97831 92162 5179	22104 6410 669	1,1840 804 54	120 52 714	768 310	27 65	22	0
0,80052	1,97832 14267 1590	22103 4569 864	1,1840 684 01	120 51 946	768 282	27 65	22	0
0,80053	1,97832 36370 6160	22102 2729 180	1,1840 563 49	120 51 178	768 254	27 65	22	0
0,80054	1,97832 58472 8889	22101 0888 617	1,1840 442 98	120 50 410	768 226	27 65	22	0
0,80055	1,97832 80573 9778	22099 9048 174	1,1840 322 48	120 49 642	768 198	27 65	22	0
0,80056	1,97833 02673 8826	22098 7207 852	1,1840 201 98	120 48 874	768 170	27 65	22	0
0,80057	1,97833 24772 6034	22097 5367 650	1,1840 081 49	120 48 106	768 142	27 65	22	0
0,80058	1,97833 46870 1402	22096 3527 569	1,1839 961 01	120 47 338	768 114	27 65	22	0
0,80059	1,97833 68966 4930	22095 1687 608	1,1839 840 54	120 46 570	768 086	27 65	22	0
0,80060	1,97833 91061 6618	22093 9847 767	1,1839 720 07	120 45 802	768 058	27 65	22	0
0,80061	1,97834 13155 6466	22092 8008 047	1,1839 599 61	120 45 034	768 030	27 65	22	0
0,80062	1,97834 35248 4474	22091 6168 447	1,1839 479 16	120 44 266	768 002	27 65	22	0
0,80063	1,97834 57340 0642	22090 4328 968	1,1839 358 72	120 43 498	767 974	27 65	22	0
0,80064	1,97834 79430 4971	22089 2489 609	1,1839 238 29	120 42 730	767 946	27 65	22	0
0,80065	1,97835 01519 7461	22088 0650 371	1,1839 117 86	120 41 962	767 918	27 65	22	0
0,80066	1,97835 23607 8111	22086 8811 253	1,1838 997 44	120 41 194	767 890	27 65	22	0
0,80067	1,97835 45694 6922	22085 6972 256	1,1838 877 03	120 40 426	767 862	27 65	22	0
0,80068	1,97835 67780 3894	22084 5133 379	1,1838 756 63	120 39 658	767 834	27 65	22	0
0,80069	1,97835 89864 9027	22083 3294 622	1,1838 636 23	120 38 890	767 806	27 65	22	0
0,80070	1,97836 11948 2322	22082 1455 986	1,1838 515 84	120 38 122	767 778	27 65	22	0
0,80071	1,97836 34030 3778	22080 9617 470	1,1838 395 46	120 37 354	767 750	27 65	22	0
0,80072	1,97836 56111 3395	22079 7779 075	1,1838 275 09	120 36 586	767 722	27 65	22	0
0,80073	1,97836 78191 1174	22078 5940 800	1,1838 154 72	120 35 818	767 694	27 65	22	0
0,80074	1,97837 00269 7115	22077 4102 645	1,1838 034 36	120 35 050	767 666	27 65	22	0
0,80075	1,97837 22347 1218	22076 2264 611	1,1837 914 01	120 34 282	767 638	27 65	22	0
0,80076	1,97837 44423 3483	22075 0426 697	1,1837 793 67	120 33 514	767 610	27 65	22	0
0,80077	1,97837 66498 3910	22073 8588 903	1,1837 673 33	120 32 746	767 582	27 65	22	0
0,80078	1,97837 88572 2499	22072 6751 230	1,1837 553 00	120 31 978	767 554	27 65	22	0
0,80079	1,97838 10644 9250	22071 4913 677	1,1837 432 68	120 31 210	767 526	27 65	22	0
0,80080	1,97838 32716 4164	22070 3076 244	1,1837 312 37	120 30 442	767 498	27 65	22	0
0,80081	1,97838 54786 7240	22069 1238 932	1,1837 192 07	120 29 675	767 470	27 65	22	0
0,80082	1,97838 76855 8479	22067 9401 740	1,1837 071 77	120 28 908	767 442	27 65	22	0
0,80083	1,97838 98923 7881	22066 7564 668	1,1836 951 48	120 28 141	767 414	27 65	22	0
0,80084	1,97839 20990 5446	22065 5727 717	1,1836 831 20	120 27 374	767 386	27 65	22	0
0,80085	1,97839 43056 1174	22064 3890 886	1,1836 710 93	120 26 607	767 358	27 65	22	0
0,80086	1,97839 65120 5065	22063 2054 175	1,1836 590 66	120 25 840	767 330	27 65	22	0
0,80087	1,97839 87183 7119	22062 0217 584	1,1836 470 40	120 25 073	767 302	27 65	22	0
0,80088	1,97840 09245 7337	22060 8381 114	1,1836 350 15	120 24 306	767 274	27 65	22	0
0,80089	1,97840 31306 5718	22059 6544 764	1,1836 229 91	120 23 539	767 246	27 65	22	0
0,80090	1,97840 53366 2263	22058 4708 534	1,1836 109 67	120 22 772	767 218	27 65	22	0
0,80091	1,97840 75424 6972	22057 2872 424	1,1835 989 44	120 22 005	767 190	27 65	22	0
0,80092	1,97840 97481 9844	22056 1036 435	1,1835 869 22	120 21 238	767 162	27 65	22	0
0,80093	1,97841 19538 0880	22054 9200 566	1,1835 749 01	120 20 471	767 134	27 65	22	0
0,80094	1,97841 41593 0081	22053 7364 817	1,1835 628 81	120 19 704	767 106	27 65	22	0
0,80095	1,97841 63646 7446	22052 5529 188	1,1835 508 61	120 18 937	767 078	27 65	22	0
0,80096	1,97841 85699 2975	22051 3693 679	1,1835 388 42	120 18 170	767 050	27 65	22	0
0,80097	1,97842 07750 6669	22050 1858 291	1,1835 268 24	120 17 403	767 022	27 65	22	0
0,80098	1,97842 29800 8527	22049 0023 023	1,1835 148 07	120 16 636	766 994	27 65	22	0
0,80099	1,97842 51849 8550	22047 8187 875	1,1835 027 90	120 15 869	766 966	27 65	22	0
0,80100	1,97842 73897 6738	22046 6352 847	1,1834 907 74	120 15 102	766 938	27 65	22	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,80100	1,97842 73897 6738	22046 6352 847	1,1834 907 74	120 15 102	766 938	27 65	22	0
0,80101	1,97842 95944 3091	22045 4517 939	1,1834 787 59	120 14 335	766 910	27 65	22	0
0,80102	1,97843 17989 7609	22044 2683 151	1,1834 667 45	120 13 568	766 882	27 65	22	0
0,80103	1,97843 40034 0292	22043 0848 484	1,1834 547 31	120 12 801	766 854	27 65	22	0
0,80104	1,97843 62077 1140	22041 9013 937	1,1834 427 18	120 12 034	766 826	27 65	22	0
0,80105	1,97843 84119 0154	22040 7179 510	1,1834 307 06	120 11 267	766 798	27 65	22	0
0,80106	1,97844 06159 7334	22039 5345 203	1,1834 186 95	120 10 500	766 770	27 65	22	0
0,80107	1,97844 28199 2679	22038 3511 016	1,1834 066 85	120 09 733	766 742	27 65	22	0
0,80108	1,97844 50237 6190	22037 1676 949	1,1833 946 75	120 08 966	766 714	27 65	22	0
0,80109	1,97844 72274 7867	22035 9843 002	1,1833 826 66	120 08 199	766 686	27 65	22	0
0,80110	1,97844 94310 7710	22034 8009 175	1,1833 706 58	120 07 432	766 658	27 65	22	0
0,80111	1,97845 16345 5719	22033 6175 468	1,1833 586 51	120 06 665	766 630	27 65	22	0
0,80112	1,97845 38379 1894	22032 4341 881	1,1833 466 44	120 05 898	766 602	27 65	22	0
0,80113	1,97845 60411 6236	22031 2508 415	1,1833 346 38	120 05 131	766 574	27 65	22	0
0,80114	1,97845 82442 8744	22030 0675 069	1,1833 226 33	120 04 364	766 546	27 65	22	0
0,80115	1,97846 04472 9419	22028 8841 843	1,1833 106 29	120 03 597	766 518	27 65	22	0
0,80116	1,97846 26501 8261	22027 7008 737	1,1832 986 25	120 02 830	766 490	27 65	22	0
0,80117	1,97846 48529 5270	22026 5175 751	1,1832 866 22	120 02 064	766 462	27 65	22	0
0,80118	1,97846 70556 0446	22025 3342 885	1,1832 746 20	120 01 298	766 434	27 65	22	0
0,80119	1,97846 92581 3789	22024 1510 139	1,1832 626 19	120 00 532	766 406	27 65	22	0
0,80120	1,97847 14605 5299	22022 9677 513	1,1832 506 18	119 99 766	766 378	27 65	22	0
0,80121	1,97847 36628 4977	22021 7845 007	1,1832 386 18	119 99 000	766 350	27 65	22	0
0,80122	1,97847 58650 2822	22020 6012 621	1,1832 266 19	119 98 234	766 322	27 65	22	0
0,80123	1,97847 80670 8835	22019 4180 355	1,1832 146 21	119 97 468	766 294	27 65	22	0
0,80124	1,97848 02690 3015	22018 2348 209	1,1832 026 24	119 96 702	766 266	27 65	22	0
0,80125	1,97848 24708 5363	22017 0516 183	1,1831 906 27	119 95 936	766 238	27 65	22	0
0,80126	1,97848 46725 5879	22015 8684 277	1,1831 786 31	119 95 170	766 210	27 65	22	0
0,80127	1,97848 68741 4563	22014 6852 491	1,1831 666 36	119 94 404	766 182	27 65	22	0
0,80128	1,97848 90756 1415	22013 5020 825	1,1831 546 42	119 93 638	766 154	27 65	22	0
0,80129	1,97849 12769 6436	22012 3189 279	1,1831 426 48	119 92 872	766 126	27 65	22	0
0,80130	1,97849 34781 9625	22011 1357 853	1,1831 306 55	119 92 106	766 098	27 65	22	0
0,80131	1,97849 56793 0983	22009 9526 546	1,1831 186 63	119 91 340	766 070	27 65	22	0
0,80132	1,97849 78803 0510	22008 7695 359	1,1831 066 72	119 90 574	766 042	27 65	22	0
0,80133	1,97850 00811 8205	22007 5864 292	1,1830 946 81	119 89 808	766 014	27 65	22	0
0,80134	1,97850 22819 4069	22006 4033 345	1,1830 826 91	119 89 042	765 986	27 65	22	0
0,80135	1,97850 44825 8102	22005 2202 518	1,1830 707 02	119 88 276	765 958	27 65	22	0
0,80136	1,97850 66831 0305	22004 0371 811	1,1830 587 14	119 87 510	765 930	27 65	22	0
0,80137	1,97850 88835 0677	22002 8541 224	1,1830 467 26	119 86 744	765 902	27 65	22	0
0,80138	1,97851 10837 9218	22001 6710 757	1,1830 347 39	119 85 978	765 874	27 65	22	0
0,80139	1,97851 32839 5929	22000 4880 410	1,1830 227 53	119 85 212	765 846	27 65	22	0
0,80140	1,97851 54840 0809	21999 3050 182	1,1830 107 68	119 84 446	765 818	27 65	22	0
0,80141	1,97851 76839 3859	21998 1220 074	1,1829 987 84	119 83 680	765 790	27 65	22	0
0,80142	1,97851 98837 5079	21996 9390 086	1,1829 868 00	119 82 914	765 762	27 65	22	0
0,80143	1,97852 20834 4469	21995 7560 218	1,1829 748 17	119 82 148	765 734	27 65	22	0
0,80144	1,97852 42830 2029	21994 5730 470	1,1829 628 35	119 81 382	765 706	27 65	22	0
0,80145	1,97852 64824 7759	21993 3900 842	1,1829 508 54	119 80 616	765 678	27 65	22	0
0,80146	1,97852 86818 1660	21992 2071 333	1,1829 388 73	119 79 850	765 650	27 65	22	0
0,80147	1,97853 08810 3731	21991 0241 944	1,1829 268 93	119 79 084	765 622	27 65	22	0
0,80148	1,97853 30801 3973	21989 8412 675	1,1829 149 14	119 78 318	765 594	27 65	22	0
0,80149	1,97853 52791 2386	21988 6583 526	1,1829 029 36	119 77 552	765 566	27 65	22	0
0,80150	1,97853 74779 8970	21987 4754 497	1,1828 909 58	119 76 786	765 538	27 65	22	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,80150	1,97853 74779 8970	2 1987 4754 497	1 1828 909 58	1 119 76 786	1 765 538	1 27 65	1 22	0
0,80151	1,97853 96767 3724	2 1986 2925 587	1 1828 789 81	1 119 76 020	1 765 510	1 27 65	1 22	0
0,80152	1,97854 18753 6650	2 1985 1096 797	1 1828 670 05	1 119 75 254	1 765 482	1 27 65	1 22	0
0,80153	1,97854 40738 7747	2 1983 9268 127	1 1828 550 30	1 119 74 489	1 765 454	1 27 65	1 22	0
0,80154	1,97854 62722 7015	2 1982 7439 577	1 1828 430 56	1 119 73 724	1 765 426	1 27 65	1 22	0
0,80155	1,97854 84705 4455	2 1981 5611 146	1 1828 310 82	1 119 72 959	1 765 398	1 27 65	1 22	0
0,80156	1,97855 06687 0066	2 1980 3782 835	1 1828 191 09	1 119 72 194	1 765 370	1 27 65	1 22	0
0,80157	1,97855 28667 3849	2 1979 1954 644	1 1828 071 37	1 119 71 429	1 765 342	1 27 65	1 22	0
0,80158	1,97855 50646 5804	2 1978 0126 573	1 1827 951 66	1 119 70 664	1 765 314	1 27 65	1 22	0
0,80159	1,97855 72624 5931	2 1976 8298 621	1 1827 831 95	1 119 69 899	1 765 286	1 27 65	1 22	0
0,80160	1,97855 94601 4230	2 1975 6470 789	1 1827 712 25	1 119 69 134	1 765 258	1 27 65	1 22	0
0,80161	1,97856 16577 0701	2 1974 4643 077	1 1827 592 56	1 119 68 369	1 765 230	1 27 65	1 22	0
0,80162	1,97856 38551 5344	2 1973 2815 484	1 1827 472 88	1 119 67 604	1 765 202	1 27 65	1 22	0
0,80163	1,97856 60524 8159	2 1972 0988 011	1 1827 353 20	1 119 66 839	1 765 174	1 27 65	1 22	0
0,80164	1,97856 82496 9147	2 1970 9160 658	1 1827 233 53	1 119 66 074	1 765 146	1 27 65	1 22	0
0,80165	1,97857 04467 8308	2 1969 7333 424	1 1827 113 87	1 119 65 309	1 765 118	1 27 65	1 22	0
0,80166	1,97857 26437 5641	2 1968 5506 310	1 1826 994 22	1 119 64 544	1 765 090	1 27 65	1 22	0
0,80167	1,97857 48406 1147	2 1967 3679 316	1 1826 874 57	1 119 63 779	1 765 062	1 27 65	1 22	0
0,80168	1,97857 70373 4826	2 1966 1852 441	1 1826 754 93	1 119 63 014	1 765 034	1 27 65	1 22	0
0,80169	1,97857 92339 6678	2 1965 0025 686	1 1826 635 30	1 119 62 249	1 765 006	1 27 65	1 22	0
0,80170	1,97858 14304 6704	2 1963 8199 051	1 1826 515 68	1 119 61 484	1 764 978	1 27 65	1 22	0
0,80171	1,97858 36268 4903	2 1962 6372 535	1 1826 396 07	1 119 60 719	1 764 950	1 27 65	1 22	0
0,80172	1,97858 58231 1276	2 1961 4546 139	1 1826 276 46	1 119 59 954	1 764 922	1 27 65	1 22	0
0,80173	1,97858 80192 5822	2 1960 2719 863	1 1826 156 86	1 119 59 189	1 764 894	1 27 65	1 22	0
0,80174	1,97859 02152 8542	2 1959 0893 706	1 1826 037 27	1 119 58 424	1 764 866	1 27 65	1 22	0
0,80175	1,97859 24111 9436	2 1957 9067 669	1 1825 917 69	1 119 57 659	1 764 838	1 27 65	1 22	0
0,80176	1,97859 46069 8504	2 1956 7241 751	1 1825 798 11	1 119 56 894	1 764 810	1 27 65	1 22	0
0,80177	1,97859 68026 5746	2 1955 5415 953	1 1825 678 54	1 119 56 129	1 764 782	1 27 65	1 22	0
0,80178	1,97859 89982 1162	2 1954 3590 274	1 1825 558 98	1 119 55 364	1 764 754	1 27 65	1 22	0
0,80179	1,97860 11936 4752	2 1953 1764 715	1 1825 439 43	1 119 54 599	1 764 726	1 27 65	1 22	0
0,80180	1,97860 33889 6517	2 1951 9939 276	1 1825 319 88	1 119 53 834	1 764 698	1 27 65	1 22	0
0,80181	1,97860 55841 6456	2 1950 8113 956	1 1825 200 34	1 119 53 069	1 764 670	1 27 65	1 22	0
0,80182	1,97860 77792 4570	2 1949 6288 756	1 1825 080 81	1 119 52 304	1 764 642	1 27 65	1 22	0
0,80183	1,97860 99742 0859	2 1948 4463 675	1 1824 961 29	1 119 51 539	1 764 614	1 27 65	1 22	0
0,80184	1,97861 21690 5323	2 1947 2638 714	1 1824 841 77	1 119 50 774	1 764 586	1 27 65	1 22	0
0,80185	1,97861 43637 7962	2 1946 0813 872	1 1824 722 26	1 119 50 009	1 764 558	1 27 65	1 22	0
0,80186	1,97861 65583 8776	2 1944 8989 150	1 1824 602 76	1 119 49 244	1 764 530	1 27 65	1 22	0
0,80187	1,97861 87528 7765	2 1943 7164 547	1 1824 483 27	1 119 48 479	1 764 502	1 27 65	1 22	0
0,80188	1,97862 09472 4930	2 1942 5340 064	1 1824 363 79	1 119 47 714	1 764 474	1 27 65	1 22	0
0,80189	1,97862 31415 0270	2 1941 3515 700	1 1824 244 31	1 119 46 950	1 764 446	1 27 65	1 22	0
0,80190	1,97862 53356 3786	2 1940 1691 456	1 1824 124 84	1 119 46 186	1 764 418	1 27 65	1 22	0
0,80191	1,97862 75296 5477	2 1938 9867 331	1 1824 005 38	1 119 45 422	1 764 390	1 27 65	1 22	0
0,80192	1,97862 97235 5344	2 1937 8043 326	1 1823 885 93	1 119 44 658	1 764 362	1 27 65	1 22	0
0,80193	1,97863 19173 3387	2 1936 6219 440	1 1823 766 48	1 119 43 894	1 764 334	1 27 65	1 22	0
0,80194	1,97863 41109 9606	2 1935 4395 674	1 1823 647 04	1 119 43 130	1 764 306	1 27 65	1 22	0
0,80195	1,97863 63045 4002	2 1934 2572 027	1 1823 527 61	1 119 42 366	1 764 278	1 27 65	1 22	0
0,80196	1,97863 84979 6574	2 1933 0748 499	1 1823 408 19	1 119 41 602	1 764 250	1 27 65	1 22	0
0,80197	1,97864 06912 7322	2 1931 8925 091	1 1823 288 77	1 119 40 838	1 764 222	1 27 65	1 22	0
0,80198	1,97864 28844 6247	2 1930 7101 802	1 1823 169 36	1 119 40 074	1 764 194	1 27 65	1 22	0
0,80199	1,97864 50775 3349	2 1929 5278 633	1 1823 049 96	1 119 39 310	1 764 166	1 27 65	1 22	0
0,80200	1,97864 72704 8628	2 1928 3455 583	1 1822 930 57	1 119 38 546	1 764 138	1 27 65	1 22	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,80200	1,97864727048628	219283455583	1182293057	11938546	764138	2765	22	0
0,80201	1,97864946332084	219271632652	1182281118	11937782	764110	2765	22	0
0,80202	1,97865165603717	219259809841	1182269180	11937018	764082	2765	22	0
0,80203	1,97865384863527	219247987149	1182257243	11936254	764054	2765	22	0
0,80204	1,97865604111514	219236164577	1182245307	11935490	764026	2765	22	0
0,80205	1,97865823347679	219224342124	1182233372	11934726	763998	2765	22	0
0,80206	1,97866042572021	219212519790	1182221437	11933962	763970	2765	22	0
0,80207	1,97866261784541	219200697576	1182209503	11933198	763942	2765	22	0
0,80208	1,97866480985239	219188875481	1182197570	11932434	763914	2765	22	0
0,80209	1,97866700174114	219177053505	1182185638	11931670	763886	2765	22	0
0,80210	1,97866919351168	219165231649	1182173706	11930906	763858	2765	22	0
0,80211	1,97867138516400	219153409912	1182161775	11930142	763830	2765	22	0
0,80212	1,97867357669810	219141588294	1182149845	11929378	763802	2765	22	0
0,80213	1,97867576811398	219129766796	1182137916	11928614	763774	2765	22	0
0,80214	1,97867795941165	219117945417	1182125987	11927850	763746	2765	22	0
0,80215	1,97868015059110	219106124157	1182114059	11927086	763718	2765	22	0
0,80216	1,97868234165234	219094303016	1182102132	11926322	763690	2765	22	0
0,80217	1,97868453259537	219082481995	1182090206	11925558	763662	2765	22	0
0,80218	1,97868672342019	219070661093	1182078280	11924794	763634	2765	22	0
0,80219	1,97868891412680	219058840310	1182066355	11924030	763606	2765	22	0
0,80220	1,97869110471520	219047019646	1182054431	11923266	763578	2765	22	0
0,80221	1,97869329518540	219035199102	1182042508	11922502	763550	2765	22	0
0,80222	1,97869548553739	219023378677	1182030585	11921738	763522	2765	22	0
0,80223	1,97869767577118	219011558371	1182018663	11920974	763494	2765	22	0
0,80224	1,97869986588676	218999738184	1182006742	11920211	763466	2765	22	0
0,80225	1,97870205588414	218987918117	1181994822	11919448	763438	2765	22	0
0,80226	1,97870424576332	218976098169	1181982903	11918685	763410	2765	22	0
0,80227	1,97870643552430	218964278340	1181970984	11917922	763382	2765	22	0
0,80228	1,97870862516708	218952458630	1181959066	11917159	763354	2765	22	0
0,80229	1,97871081469167	218940639039	1181947149	11916396	763326	2765	22	0
0,80230	1,97871300409806	218928819568	1181935233	11915633	763298	2765	22	0
0,80231	1,97871519338626	218917000216	1181923317	11914870	763270	2765	22	0
0,80232	1,97871738255626	218905180983	1181911402	11914107	763242	2765	22	0
0,80233	1,97871957160807	218893361869	1181899488	11913344	763214	2765	22	0
0,80234	1,97872176054169	218881542874	1181887575	11912581	763186	2765	22	0
0,80235	1,97872394935712	218869723998	1181875662	11911818	763158	2765	22	0
0,80236	1,97872613805436	218857905241	1181863750	11911055	763130	2765	22	0
0,80237	1,97872832663341	218846086604	1181851839	11910292	763102	2765	22	0
0,80238	1,97873051509428	218834268086	1181839929	11909529	763074	2765	22	0
0,80239	1,97873270343696	218822449687	1181828019	11908766	763046	2765	22	0
0,80240	1,97873489166146	218810631407	1181816110	11908003	763018	2765	22	0
0,80241	1,97873707976777	218798813246	1181804202	11907240	762990	2765	22	0
0,80242	1,97873926775590	218786995204	1181792295	11906477	762962	2765	22	0
0,80243	1,97874145562585	218775177281	1181780389	11905714	762934	2765	22	0
0,80244	1,97874364337762	218763359477	1181768483	11904951	762906	2765	22	0
0,80245	1,97874583101121	218751541792	1181756578	11904188	762878	2765	22	0
0,80246	1,97874801852663	218739724226	1181744674	11903425	762850	2765	22	0
0,80247	1,97875020592387	218727906779	1181732771	11902662	762822	2765	22	0
0,80248	1,97875239320294	218716089451	1181720868	11901899	762794	2765	22	0
0,80249	1,97875458036383	218704272242	1181708966	11901136	762766	2765	22	0
0,80250	1,97875676740655	218692455152	1181697065	11900373	762738	2765	22	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,80250	1,97875 67674 0655	21869 2455 152	1,1816 970 65	119,00 373	762 738	27 65	22	0
0,80251	1,97875 89543 3110	21868 0638 181	1,1816 851 65	118 99 610	762 710	27 65	22	0
0,80252	1,97876 11411 3748	21866 8821 329	1,1816 732 65	118 98 847	762 682	27 65	22	0
0,80253	1,97876 33278 2569	21865 7004 596	1,1816 613 66	118 98 084	762 654	27 65	22	0
0,80254	1,97876 55143 9574	21864 5187 982	1,1816 494 68	118 97 321	762 626	27 65	22	0
0,80255	1,97876 77008 4762	21863 3371 487	1,1816 375 71	118 96 558	762 598	27 65	22	0
0,80256	1,97876 98871 8133	21862 1555 111	1,1816 256 74	118 95 795	762 570	27 65	22	0
0,80257	1,97877 20733 9688	21860 9738 854	1,1816 137 78	118 95 032	762 542	27 65	22	0
0,80258	1,97877 42594 9427	21859 7922 716	1,1816 018 83	118 94 269	762 514	27 65	22	0
0,80259	1,97877 64454 7350	21858 6106 697	1,1815 899 89	118 93 506	762 486	27 65	22	0
0,80260	1,97877 86313 3457	21857 4290 797	1,1815 780 95	118 92 744	762 458	27 65	22	0
0,80261	1,97878 08170 7748	21856 2475 016	1,1815 662 02	118 91 982	762 430	27 65	22	0
0,80262	1,97878 30027 0223	21855 0659 354	1,1815 543 10	118 91 220	762 402	27 65	22	0
0,80263	1,97878 51882 0882	21853 8843 811	1,1815 424 19	118 90 458	762 374	27 65	22	0
0,80264	1,97878 73735 9726	21852 7028 387	1,1815 305 29	118 89 696	762 346	27 65	22	0
0,80265	1,97878 95588 6754	21851 5213 082	1,1815 186 39	118 88 934	762 318	27 65	22	0
0,80266	1,97879 17440 1967	21850 3397 896	1,1815 067 50	118 88 172	762 290	27 65	22	0
0,80267	1,97879 39290 5365	21849 1582 829	1,1814 948 62	118 87 410	762 262	27 65	22	0
0,80268	1,97879 61139 6948	21847 9767 880	1,1814 829 75	118 86 648	762 234	27 65	22	0
0,80269	1,97879 82987 6716	21846 7953 050	1,1814 710 88	118 85 886	762 206	27 65	22	0
0,80270	1,97880 04834 4669	21845 6138 339	1,1814 592 02	118 85 124	762 178	27 65	22	0
0,80271	1,97880 26680 0807	21844 4323 747	1,1814 473 17	118 84 362	762 150	27 65	22	0
0,80272	1,97880 48524 5131	21843 2509 274	1,1814 354 33	118 83 600	762 122	27 65	22	0
0,80273	1,97880 70367 7640	21842 0694 920	1,1814 235 49	118 82 838	762 094	27 65	22	0
0,80274	1,97880 92209 8335	21840 8880 685	1,1814 116 66	118 82 076	762 066	27 65	22	0
0,80275	1,97881 14050 7216	21839 7066 568	1,1813 997 84	118 81 314	762 038	27 65	22	0
0,80276	1,97881 35890 4283	21838 5252 570	1,1813 879 03	118 80 552	762 010	27 65	22	0
0,80277	1,97881 57728 9536	21837 3438 691	1,1813 760 22	118 79 790	761 982	27 65	22	0
0,80278	1,97881 79566 2975	21836 1624 931	1,1813 641 42	118 79 028	761 954	27 65	22	0
0,80279	1,97882 01402 4600	21834 9811 290	1,1813 522 63	118 78 266	761 926	27 65	22	0
0,80280	1,97882 23237 4411	21833 7997 767	1,1813 403 85	118 77 504	761 898	27 65	22	0
0,80281	1,97882 45071 2409	21832 6184 363	1,1813 285 07	118 76 742	761 870	27 65	22	0
0,80282	1,97882 66903 8593	21831 4371 078	1,1813 166 30	118 75 980	761 842	27 65	22	0
0,80283	1,97882 88735 2964	21830 2557 912	1,1813 047 54	118 75 218	761 814	27 65	22	0
0,80284	1,97883 10565 5522	21829 0744 864	1,1812 928 79	118 74 456	761 786	27 65	22	0
0,80285	1,97883 32394 6267	21827 8931 935	1,1812 810 05	118 73 694	761 758	27 65	22	0
0,80286	1,97883 54222 5199	21826 7119 125	1,1812 691 31	118 72 932	761 730	27 65	22	0
0,80287	1,97883 76049 2318	21825 5306 434	1,1812 572 58	118 72 170	761 702	27 65	22	0
0,80288	1,97883 97874 7624	21824 3493 861	1,1812 453 86	118 71 408	761 674	27 65	22	0
0,80289	1,97884 19699 1118	21823 1681 407	1,1812 335 15	118 70 646	761 646	27 65	22	0
0,80290	1,97884 41522 2799	21821 9869 072	1,1812 216 44	118 69 884	761 618	27 65	22	0
0,80291	1,97884 63344 2668	21820 8056 856	1,1812 097 74	118 69 122	761 590	27 65	22	0
0,80292	1,97884 85165 0725	21819 6244 758	1,1811 979 05	118 68 360	761 562	27 65	22	0
0,80293	1,97885 06984 6970	21818 4432 779	1,1811 860 37	118 67 598	761 534	27 65	22	0
0,80294	1,97885 28803 1403	21817 2620 919	1,1811 741 69	118 66 836	761 506	27 65	22	0
0,80295	1,97885 50620 4024	21816 0809 177	1,1811 623 02	118 66 074	761 478	27 65	22	0
0,80296	1,97885 72436 4833	21814 8997 554	1,1811 504 36	118 65 313	761 450	27 65	22	0
0,80297	1,97885 94251 3831	21813 7186 050	1,1811 385 71	118 64 552	761 422	27 65	22	0
0,80298	1,97886 16065 1017	21812 5374 664	1,1811 267 06	118 63 791	761 394	27 65	22	0
0,80299	1,97886 37877 6392	21811 3563 397	1,1811 148 42	118 63 030	761 366	27 65	22	0
0,80300	1,97886 59688 9955	21810 1752 249	1,1811 029 79	118 62 269	761 338	27 65	22	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,80300	1,97886 59688 9955	2 21810 1752 249	1 1811 029 79	118 62 269	761 338	27 65	22	0
0,80301	1,97886 81499 1707	2 21808 9941 219	1 1810 911 17	118 61 508	761 310	27 65	22	0
0,80302	1,97887 03308 1648	2 21807 8130 308	1 1810 792 55	118 60 747	761 282	27 65	22	0
0,80303	1,97887 25115 9778	2 21806 6319 515	1 1810 673 94	118 59 986	761 254	27 65	22	0
0,80304	1,97887 46922 6098	2 21805 4508 841	1 1810 555 34	118 59 225	761 226	27 65	22	0
0,80305	1,97887 68728 0607	2 21804 2698 286	1 1810 436 75	118 58 464	761 198	27 65	22	0
0,80306	1,97887 90532 3305	2 21803 0887 849	1 1810 318 17	118 57 703	761 170	27 65	22	0
0,80307	1,97888 12335 4193	2 21801 9077 531	1 1810 199 59	118 56 942	761 142	27 65	22	0
0,80308	1,97888 34137 3271	2 21800 7267 331	1 1810 081 02	118 56 181	761 114	27 65	22	0
0,80309	1,97888 55938 0538	2 21799 5457 250	1 1809 962 46	118 55 420	761 086	27 65	22	0
0,80310	1,97888 77737 5995	2 21798 3647 288	1 1809 843 91	118 54 659	761 058	27 65	22	0
0,80311	1,97888 99535 9642	2 21797 1837 444	1 1809 725 36	118 53 898	761 030	27 65	22	0
0,80312	1,97889 21333 1479	2 21796 0027 719	1 1809 606 82	118 53 137	761 002	27 65	22	0
0,80313	1,97889 43129 1507	2 21794 8218 112	1 1809 488 29	118 52 376	760 974	27 65	22	0
0,80314	1,97889 64923 9725	2 21793 6408 624	1 1809 369 77	118 51 615	760 946	27 65	22	0
0,80315	1,97889 86717 6134	2 21792 4599 254	1 1809 251 25	118 50 854	760 918	27 65	22	0
0,80316	1,97890 08510 0733	2 21791 2790 003	1 1809 132 74	118 50 093	760 890	27 65	22	0
0,80317	1,97890 30301 3523	2 21790 0980 870	1 1809 014 24	118 49 332	760 862	27 65	22	0
0,80318	1,97890 52091 4504	2 21788 9171 856	1 1808 895 75	118 48 571	760 834	27 65	22	0
0,80319	1,97890 73880 3676	2 21787 7362 960	1 1808 777 26	118 47 810	760 806	27 65	22	0
0,80320	1,97890 95668 1039	2 21786 5554 183	1 1808 658 78	118 47 049	760 778	27 65	22	0
0,80321	1,97891 17454 6593	2 21785 3745 524	1 1808 540 31	118 46 288	760 750	27 65	22	0
0,80322	1,97891 39240 0339	2 21784 1936 984	1 1808 421 85	118 45 527	760 722	27 65	22	0
0,80323	1,97891 61024 2276	2 21783 0128 562	1 1808 303 39	118 44 766	760 694	27 65	22	0
0,80324	1,97891 82807 2405	2 21781 8320 259	1 1808 184 94	118 44 005	760 666	27 65	22	0
0,80325	1,97892 04589 0725	2 21780 6512 074	1 1808 066 50	118 43 244	760 638	27 65	22	0
0,80326	1,97892 26369 7237	2 21779 4704 008	1 1807 948 07	118 42 483	760 610	27 65	22	0
0,80327	1,97892 48149 1941	2 21778 2896 060	1 1807 829 65	118 41 722	760 582	27 65	22	0
0,80328	1,97892 69927 4837	2 21777 1088 230	1 1807 711 23	118 40 961	760 554	27 65	22	0
0,80329	1,97892 91704 5925	2 21775 9280 519	1 1807 592 82	118 40 200	760 526	27 65	22	0
0,80330	1,97893 13480 5206	2 21774 7472 926	1 1807 474 42	118 39 439	760 498	27 65	22	0
0,80331	1,97893 35255 2679	2 21773 5665 452	1 1807 356 03	118 38 679	760 470	27 65	22	0
0,80332	1,97893 57028 8344	2 21772 3858 096	1 1807 237 64	118 37 919	760 442	27 65	22	0
0,80333	1,97893 78801 2202	2 21771 2050 858	1 1807 119 26	118 37 159	760 414	27 65	22	0
0,80334	1,97894 00572 4253	2 21770 0243 739	1 1807 000 89	118 36 399	760 386	27 65	22	0
0,80335	1,97894 22342 4497	2 21768 8436 738	1 1806 882 53	118 35 639	760 358	27 65	22	0
0,80336	1,97894 44111 2934	2 21767 6629 855	1 1806 764 17	118 34 879	760 330	27 65	22	0
0,80337	1,97894 65878 9564	2 21766 4823 091	1 1806 645 82	118 34 119	760 302	27 65	22	0
0,80338	1,97894 87645 4387	2 21765 3016 445	1 1806 527 48	118 33 359	760 274	27 65	22	0
0,80339	1,97895 09410 7403	2 21764 1209 918	1 1806 409 15	118 32 599	760 246	27 65	22	0
0,80340	1,97895 31174 8613	2 21762 9403 509	1 1806 290 82	118 31 839	760 218	27 65	22	0
0,80341	1,97895 52937 8017	2 21761 7597 218	1 1806 172 50	118 31 079	760 190	27 65	22	0
0,80342	1,97895 74699 5614	2 21760 5791 046	1 1806 054 19	118 30 319	760 162	27 65	22	0
0,80343	1,97895 96460 1405	2 21759 3984 992	1 1805 935 89	118 29 559	760 134	27 65	22	0
0,80344	1,97896 18219 5390	2 21758 2179 056	1 1805 817 59	118 28 799	760 106	27 65	22	0
0,80345	1,97896 39977 7569	2 21757 0373 238	1 1805 699 30	118 28 039	760 078	27 65	22	0
0,80346	1,97896 61734 7942	2 21755 8567 539	1 1805 581 02	118 27 279	760 050	27 65	22	0
0,80347	1,97896 83490 6510	2 21754 6761 958	1 1805 462 75	118 26 519	760 022	27 65	22	0
0,80348	1,97897 05245 3272	2 21753 4956 495	1 1805 344 48	118 25 759	759 994	27 65	22	0
0,80349	1,97897 26998 8228	2 21752 3151 151	1 1805 226 22	118 24 999	759 966	27 65	22	0
0,80350	1,97897 48751 1379	2 21751 1345 925	1 1805 107 97	118 24 239	759 938	27 65	22	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,80350	1,97897 48751 1379	2 1751 1345 925	1 1805 107 97	118 24 239	759 938	27 65	22	0
0,80351	1,97897 70502 2725	2 1749 9540 817	1 1804 989 73	118 23 479	759 910	27 65	22	0
0,80352	1,97897 92252 2266	2 1748 7735 827	1 1804 871 50	118 22 719	759 882	27 65	22	0
0,80353	1,97898 14001 0002	2 1747 5930 956	1 1804 753 27	118 21 959	759 854	27 65	22	0
0,80354	1,97898 35748 5933	2 1746 4126 203	1 1804 635 05	118 21 199	759 826	27 65	22	0
0,80355	1,97898 57495 0059	2 1745 2321 568	1 1804 516 84	118 20 439	759 798	27 65	22	0
0,80356	1,97898 79240 2381	2 1744 0517 051	1 1804 398 64	118 19 679	759 770	27 65	22	0
0,80357	1,97899 00984 2898	2 1742 8712 652	1 1804 280 44	118 18 919	759 742	27 65	22	0
0,80358	1,97899 22727 1611	2 1741 6908 372	1 1804 162 25	118 18 159	759 714	27 65	22	0
0,80359	1,97899 44468 8519	2 1740 5104 210	1 1804 044 07	118 17 399	759 686	27 65	22	0
0,80360	1,97899 66209 3623	2 1739 3300 166	1 1803 925 90	118 16 639	759 658	27 65	22	0
0,80361	1,97899 87948 6923	2 1738 1496 240	1 1803 807 73	118 15 879	759 630	27 65	22	0
0,80362	1,97900 09686 8419	2 1736 9692 432	1 1803 689 57	118 15 119	759 602	27 65	22	0
0,80363	1,97900 31423 8111	2 1735 7888 742	1 1803 571 42	118 14 359	759 574	27 65	22	0
0,80364	1,97900 53159 6000	2 1734 6085 171	1 1803 453 28	118 13 599	759 546	27 65	22	0
0,80365	1,97900 74894 2085	2 1733 4281 718	1 1803 335 14	118 12 839	759 518	27 65	22	0
0,80366	1,97900 96627 6367	2 1732 2478 383	1 1803 217 01	118 12 079	759 490	27 65	22	0
0,80367	1,97901 18359 8845	2 1731 0675 166	1 1803 098 89	118 11 320	759 462	27 65	22	0
0,80368	1,97901 40090 9520	2 1729 8872 067	1 1802 980 78	118 10 561	759 434	27 65	22	0
0,80369	1,97901 61820 8392	2 1728 7069 086	1 1802 862 67	118 09 802	759 406	27 65	22	0
0,80370	1,97901 83549 5461	2 1727 5266 223	1 1802 744 57	118 09 043	759 378	27 65	22	0
0,80371	1,97902 05277 0727	2 1726 3463 478	1 1802 626 48	118 08 284	759 350	27 65	22	0
0,80372	1,97902 27003 4190	2 1725 1660 852	1 1802 508 40	118 07 525	759 322	27 65	22	0
0,80373	1,97902 48728 5851	2 1723 9858 344	1 1802 390 32	118 06 766	759 294	27 65	22	0
0,80374	1,97902 70452 5709	2 1722 8055 954	1 1802 272 25	118 06 007	759 266	27 65	22	0
0,80375	1,97902 92175 3765	2 1721 6253 682	1 1802 154 19	118 05 248	759 238	27 65	22	0
0,80376	1,97903 13897 0019	2 1720 4451 528	1 1802 036 14	118 04 489	759 210	27 65	22	0
0,80377	1,97903 35617 4471	2 1719 2649 492	1 1801 918 10	118 03 730	759 182	27 65	22	0
0,80378	1,97903 57336 7120	2 1718 0847 574	1 1801 800 06	118 02 971	759 154	27 65	22	0
0,80379	1,97903 79054 7968	2 1716 9045 774	1 1801 682 03	118 02 212	759 126	27 65	22	0
0,80380	1,97904 00771 7014	2 1715 7244 092	1 1801 564 01	118 01 453	759 098	27 65	22	0
0,80381	1,97904 22487 4258	2 1714 5442 528	1 1801 446 00	118 00 694	759 070	27 65	22	0
0,80382	1,97904 44201 9701	2 1713 3641 082	1 1801 327 99	117 99 935	759 042	27 65	22	0
0,80383	1,97904 65915 3342	2 1712 1839 754	1 1801 209 99	117 99 176	759 014	27 65	22	0
0,80384	1,97904 87627 5182	2 1711 0038 544	1 1801 092 00	117 98 417	758 986	27 65	22	0
0,80385	1,97905 09338 5221	2 1709 8237 452	1 1800 974 02	117 97 658	758 958	27 65	22	0
0,80386	1,97905 31048 3458	2 1708 6436 478	1 1800 856 04	117 96 899	758 930	27 65	22	0
0,80387	1,97905 52756 9894	2 1707 4635 622	1 1800 738 07	117 96 140	758 902	27 65	22	0
0,80388	1,97905 74464 4530	2 1706 2834 884	1 1800 620 11	117 95 381	758 874	27 65	22	0
0,80389	1,97905 96170 7365	2 1705 1034 264	1 1800 502 16	117 94 622	758 846	27 65	22	0
0,80390	1,97906 17875 8399	2 1703 9233 762	1 1800 384 21	117 93 863	758 818	27 65	22	0
0,80391	1,97906 39579 7633	2 1702 7433 378	1 1800 266 27	117 93 104	758 790	27 65	22	0
0,80392	1,97906 61282 5066	2 1701 5633 112	1 1800 148 34	117 92 345	758 762	27 65	22	0
0,80393	1,97906 82984 0699	2 1700 3832 964	1 1800 030 42	117 91 586	758 734	27 65	22	0
0,80394	1,97907 04684 4532	2 1699 2032 934	1 1799 912 50	117 90 827	758 706	27 65	22	0
0,80395	1,97907 26383 6565	2 1698 0233 022	1 1799 794 59	117 90 068	758 678	27 65	22	0
0,80396	1,97907 48081 6798	2 1696 8433 227	1 1799 676 69	117 89 309	758 650	27 65	22	0
0,80397	1,97907 69778 5231	2 1695 6633 550	1 1799 558 80	117 88 550	758 622	27 65	22	0
0,80398	1,97907 91474 1865	2 1694 4833 991	1 1799 440 91	117 87 791	758 594	27 65	22	0
0,80399	1,97908 13168 6699	2 1693 3034 550	1 1799 323 03	117 87 032	758 566	27 65	22	0
0,80400	1,97908 34861 9734	2 1692 1235 227	1 1799 205 16	117 86 273	758 538	27 65	22	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,80400	1,97908 34861 9734	21692 1235 227	1,1799 205 16	117 86 273	758 538	27 65	22	0
0,80401	1,97908 56554 0969	21690 9436 022	1,1799 087 30	117 85 514	758 510	27 65	22	0
0,80402	1,97908 78245 0405	21689 7636 935	1,1798 969 44	117 84 755	758 482	27 65	22	0
0,80403	1,97908 99934 8042	21688 5837 966	1,1798 851 59	117 83 997	758 454	27 65	22	0
0,80404	1,97909 21623 3880	21687 4039 114	1,1798 733 75	117 83 239	758 426	27 65	22	0
0,80405	1,97909 43310 7919	21686 2240 380	1,1798 615 92	117 82 481	758 398	27 65	22	0
0,80406	1,97909 64997 0159	21685 0441 764	1,1798 498 10	117 81 723	758 370	27 65	22	0
0,80407	1,97909 86682 0601	21683 8643 266	1,1798 380 28	117 80 965	758 342	27 65	22	0
0,80408	1,97910 08365 9244	21682 6844 886	1,1798 262 47	117 80 207	758 314	27 65	22	0
0,80409	1,97910 30048 6089	21681 5046 624	1,1798 144 67	117 79 449	758 286	27 65	22	0
0,80410	1,97910 51730 1136	21680 3248 479	1,1798 026 88	117 78 691	758 258	27 65	22	0
0,80411	1,97910 73410 4384	21679 1450 452	1,1797 909 09	117 77 933	758 230	27 65	22	0
0,80412	1,97910 95089 5834	21677 9652 543	1,1797 791 31	117 77 175	758 202	27 65	22	0
0,80413	1,97911 16767 5487	21676 7854 752	1,1797 673 54	117 76 417	758 174	27 65	22	0
0,80414	1,97911 38444 3342	21675 6057 078	1,1797 555 78	117 75 659	758 146	27 65	22	0
0,80415	1,97911 60119 9399	21674 4259 522	1,1797 438 02	117 74 901	758 118	27 65	22	0
0,80416	1,97911 81794 3659	21673 2462 084	1,1797 320 27	117 74 143	758 090	27 65	22	0
0,80417	1,97912 03467 6121	21672 0664 764	1,1797 202 53	117 73 385	758 062	27 65	22	0
0,80418	1,97912 25139 6786	21670 8867 561	1,1797 084 80	117 72 627	758 034	27 65	22	0
0,80419	1,97912 46810 5654	21669 7070 476	1,1796 967 07	117 71 869	758 006	27 65	22	0
0,80420	1,97912 68480 2724	21668 5273 509	1,1796 849 35	117 71 111	757 978	27 65	22	0
0,80421	1,97912 90148 7998	21667 3476 660	1,1796 731 64	117 70 353	757 950	27 65	22	0
0,80422	1,97913 11816 1475	21666 1679 928	1,1796 613 94	117 69 595	757 922	27 65	22	0
0,80423	1,97913 33482 3155	21664 9883 314	1,1796 496 24	117 68 837	757 894	27 65	22	0
0,80424	1,97913 55147 3038	21663 8086 818	1,1796 378 55	117 68 079	757 866	27 65	22	0
0,80425	1,97913 76811 1125	21662 6290 439	1,1796 260 87	117 67 321	757 838	27 65	22	0
0,80426	1,97913 98473 7415	21661 4494 178	1,1796 143 20	117 66 563	757 810	27 65	22	0
0,80427	1,97914 20135 1909	21660 2698 035	1,1796 025 53	117 65 805	757 782	27 65	22	0
0,80428	1,97914 41795 4607	21659 0902 009	1,1795 907 87	117 65 047	757 754	27 65	22	0
0,80429	1,97914 63454 5509	21657 9106 101	1,1795 790 22	117 64 289	757 726	27 65	22	0
0,80430	1,97914 85112 4615	21656 7310 311	1,1795 672 58	117 63 531	757 698	27 65	22	0
0,80431	1,97915 06769 1925	21655 5514 638	1,1795 554 94	117 62 773	757 670	27 65	22	0
0,80432	1,97915 28424 7440	21654 3719 083	1,1795 437 31	117 62 015	757 642	27 65	22	0
0,80433	1,97915 50079 1159	21653 1923 646	1,1795 319 69	117 61 257	757 614	27 65	22	0
0,80434	1,97915 71732 3083	21652 0128 326	1,1795 202 08	117 60 499	757 586	27 65	22	0
0,80435	1,97915 93384 3211	21650 8333 124	1,1795 084 48	117 59 741	757 558	27 65	22	0
0,80436	1,97916 15035 1544	21649 6538 040	1,1794 966 88	117 58 983	757 530	27 65	22	0
0,80437	1,97916 36684 8082	21648 4743 073	1,1794 849 29	117 58 225	757 502	27 65	22	0
0,80438	1,97916 58333 2825	21647 2948 224	1,1794 731 71	117 57 467	757 474	27 65	22	0
0,80439	1,97916 79980 5773	21646 1153 492	1,1794 614 14	117 56 710	757 446	27 65	22	0
0,80440	1,97917 01626 6926	21644 9358 878	1,1794 496 57	117 55 953	757 418	27 65	22	0
0,80441	1,97917 23271 6285	21643 7564 381	1,1794 379 01	117 55 196	757 390	27 65	22	0
0,80442	1,97917 44915 3849	21642 5770 002	1,1794 261 46	117 54 439	757 362	27 65	22	0
0,80443	1,97917 66557 9619	21641 3975 741	1,1794 143 92	117 53 682	757 334	27 65	22	0
0,80444	1,97917 88199 3595	21640 2181 597	1,1794 026 38	117 52 925	757 306	27 65	22	0
0,80445	1,97918 09839 5777	21639 0387 571	1,1793 908 85	117 52 168	757 278	27 65	22	0
0,80446	1,97918 31478 6165	21637 8593 662	1,1793 791 33	117 51 411	757 250	27 65	22	0
0,80447	1,97918 53116 4759	21636 6799 871	1,1793 673 82	117 50 654	757 222	27 65	22	0
0,80448	1,97918 74753 1559	21635 5006 197	1,1793 556 31	117 49 897	757 194	27 65	22	0
0,80449	1,97918 96388 6565	21634 3212 641	1,1793 438 81	117 49 140	757 166	27 65	22	0
0,80450	1,97919 18022 9778	21633 1419 202	1,1793 321 32	117 48 383	757 138	27 65	22	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,80450	1,97919 18022 9778	2 1633 1419 202	1 1793 321 32	117 48 383	757 138	27 65	22	0
0,80451	1,97919 39656 1197	2 1631 9625 881	1 1793 203 84	117 47 626	757 110	27 65	22	0
0,80452	1,97919 61288 0823	2 1630 7832 677	1 1793 086 36	117 46 869	757 082	27 65	22	0
0,80453	1,97919 82918 8656	2 1629 6039 591	1 1792 968 89	117 46 112	757 054	27 65	22	0
0,80454	1,97920 04548 4696	2 1628 4246 622	1 1792 851 43	117 45 355	757 026	27 65	22	0
0,80455	1,97920 26176 8943	2 1627 2453 771	1 1792 733 98	117 44 598	756 998	27 65	22	0
0,80456	1,97920 47804 1397	2 1626 0661 037	1 1792 616 53	117 43 841	756 970	27 65	22	0
0,80457	1,97920 69430 2058	2 1624 8868 420	1 1792 499 09	117 43 084	756 942	27 65	22	0
0,80458	1,97920 91055 0926	2 1623 7075 921	1 1792 381 66	117 42 327	756 914	27 65	22	0
0,80459	1,97921 12678 8002	2 1622 5283 539	1 1792 264 24	117 41 570	756 886	27 65	22	0
0,80460	1,97921 34301 3286	2 1621 3491 275	1 1792 146 82	117 40 813	756 858	27 65	22	0
0,80461	1,97921 55922 6777	2 1620 1699 128	1 1792 029 41	117 40 056	756 830	27 65	22	0
0,80462	1,97921 77542 8476	2 1618 9907 099	1 1791 912 01	117 39 299	756 802	27 65	22	0
0,80463	1,97921 99161 8383	2 1617 8115 187	1 1791 794 62	117 38 542	756 774	27 65	22	0
0,80464	1,97922 20779 6498	2 1616 6323 392	1 1791 677 23	117 37 785	756 746	27 65	22	0
0,80465	1,97922 42396 2821	2 1615 4531 715	1 1791 559 85	117 37 028	756 718	27 65	22	0
0,80466	1,97922 64011 7353	2 1614 2740 155	1 1791 442 48	117 36 271	756 690	27 65	22	0
0,80467	1,97922 85626 0093	2 1613 0948 713	1 1791 325 12	117 35 514	756 662	27 65	22	0
0,80468	1,97923 07239 1042	2 1611 9157 388	1 1791 207 76	117 34 757	756 634	27 65	22	0
0,80469	1,97923 28851 0199	2 1610 7366 180	1 1791 090 41	117 34 000	756 606	27 65	22	0
0,80470	1,97923 50461 7565	2 1609 5575 090	1 1790 973 07	117 33 243	756 578	27 65	22	0
0,80471	1,97923 72071 3140	2 1608 3784 117	1 1790 855 74	117 32 486	756 550	27 65	22	0
0,80472	1,97923 93679 6924	2 1607 1993 261	1 1790 738 42	117 31 729	756 522	27 65	22	0
0,80473	1,97924 15286 8917	2 1606 0202 523	1 1790 621 10	117 30 972	756 494	27 65	22	0
0,80474	1,97924 36892 9120	2 1604 8411 902	1 1790 503 79	117 30 216	756 466	27 65	22	0
0,80475	1,97924 58497 7532	2 1603 6621 398	1 1790 386 49	117 29 460	756 438	27 65	22	0
0,80476	1,97924 80101 4153	2 1602 4831 012	1 1790 269 20	117 28 704	756 410	27 65	22	0
0,80477	1,97925 01703 8984	2 1601 3040 743	1 1790 151 91	117 27 948	756 382	27 65	22	0
0,80478	1,97925 23305 2025	2 1600 1250 591	1 1790 034 63	117 27 192	756 354	27 65	22	0
0,80479	1,97925 44905 3276	2 1598 9460 556	1 1789 917 36	117 26 436	756 326	27 65	22	0
0,80480	1,97925 66504 2737	2 1597 7670 639	1 1789 800 10	117 25 680	756 298	27 65	22	0
0,80481	1,97925 88102 0408	2 1596 5880 839	1 1789 682 84	117 24 924	756 270	27 65	22	0
0,80482	1,97926 09698 6289	2 1595 4091 156	1 1789 565 59	117 24 168	756 242	27 65	22	0
0,80483	1,97926 31294 0380	2 1594 2301 590	1 1789 448 35	117 23 412	756 214	27 65	22	0
0,80484	1,97926 52888 2682	2 1593 0512 142	1 1789 331 12	117 22 656	756 186	27 65	22	0
0,80485	1,97926 74481 3194	2 1591 8722 811	1 1789 213 89	117 21 900	756 158	27 65	22	0
0,80486	1,97926 96073 1917	2 1590 6933 597	1 1789 096 67	117 21 144	756 130	27 65	22	0
0,80487	1,97927 17663 8851	2 1589 5144 500	1 1788 979 46	117 20 388	756 102	27 65	22	0
0,80488	1,97927 39253 3996	2 1588 3355 521	1 1788 862 26	117 19 632	756 074	27 65	22	0
0,80489	1,97927 60841 7352	2 1587 1566 659	1 1788 745 06	117 18 876	756 046	27 65	22	0
0,80490	1,97927 82428 8919	2 1585 9777 914	1 1788 627 87	117 18 120	756 018	27 65	22	0
0,80491	1,97928 04014 8697	2 1584 7989 286	1 1788 510 69	117 17 364	755 990	27 65	22	0
0,80492	1,97928 25599 6686	2 1583 6200 775	1 1788 393 52	117 16 608	755 962	27 65	22	0
0,80493	1,97928 47183 2887	2 1582 4412 381	1 1788 276 35	117 15 852	755 934	27 65	22	0
0,80494	1,97928 68765 7299	2 1581 2624 105	1 1788 159 19	117 15 096	755 906	27 65	22	0
0,80495	1,97928 90346 9923	2 1580 0835 946	1 1788 042 04	117 14 340	755 878	27 65	22	0
0,80496	1,97929 11927 0759	2 1578 9047 904	1 1787 924 90	117 13 584	755 850	27 65	22	0
0,80497	1,97929 33505 9807	2 1577 7259 979	1 1787 807 76	117 12 828	755 822	27 65	22	0
0,80498	1,97929 55083 7067	2 1576 5472 171	1 1787 690 63	117 12 072	755 794	27 65	22	0
0,80499	1,97929 76660 2539	2 1575 3684 480	1 1787 573 51	117 11 316	755 766	27 65	22	0
0,80500	1,97929 98235 6223	2 1574 1896 906	1 1787 456 40	117 10 560	755 738	27 65	22	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,80500	1,97929 98235 6223	2 1574 1896 906	1 1787 456 40	1 17 10 560	1 755 738	27 65	22	0
0,80501	1,97930 19809 8120	2 1573 0109 450	1 1787 339 29	1 17 09 804	1 755 710	27 65	22	0
0,80502	1,97930 41382 8229	2 1571 8322 111	1 1787 222 19	1 17 09 048	1 755 682	27 65	22	0
0,80503	1,97930 62954 6551	2 1570 6534 889	1 1787 105 10	1 17 08 292	1 755 654	27 65	22	0
0,80504	1,97930 84525 3086	2 1569 4747 784	1 1786 988 02	1 17 07 536	1 755 626	27 65	22	0
0,80505	1,97931 06094 7834	2 1568 2960 796	1 1786 870 94	1 17 06 780	1 755 598	27 65	22	0
0,80506	1,97931 27663 0795	2 1567 1173 925	1 1786 753 87	1 17 06 024	1 755 570	27 65	22	0
0,80507	1,97931 49230 1969	2 1565 9387 171	1 1786 636 81	1 17 05 268	1 755 542	27 65	22	0
0,80508	1,97931 70796 1356	2 1564 7600 534	1 1786 519 76	1 17 04 512	1 755 514	27 65	22	0
0,80509	1,97931 92360 8957	2 1563 5814 014	1 1786 402 71	1 17 03 756	1 755 486	27 65	22	0
0,80510	1,97932 13924 4771	2 1562 4027 611	1 1786 285 67	1 17 03 001	1 755 458	27 65	22	0
0,80511	1,97932 35486 8799	2 1561 2241 325	1 1786 168 64	1 17 02 246	1 755 430	27 65	22	0
0,80512	1,97932 57048 1040	2 1560 0455 156	1 1786 051 62	1 17 01 491	1 755 402	27 65	22	0
0,80513	1,97932 78608 1495	2 1558 8669 104	1 1785 934 61	1 17 00 736	1 755 374	27 65	22	0
0,80514	1,97933 00167 0164	2 1557 6883 169	1 1785 817 60	1 16 99 981	1 755 346	27 65	22	0
0,80515	1,97933 21724 7047	2 1556 5097 351	1 1785 700 60	1 16 99 226	1 755 318	27 65	22	0
0,80516	1,97933 43281 2144	2 1555 3311 650	1 1785 583 61	1 16 98 471	1 755 290	27 65	22	0
0,80517	1,97933 64836 5456	2 1554 1526 066	1 1785 466 63	1 16 97 716	1 755 262	27 65	22	0
0,80518	1,97933 86390 6982	2 1552 9740 599	1 1785 349 65	1 16 96 961	1 755 234	27 65	22	0
0,80519	1,97934 07943 6723	2 1551 7955 249	1 1785 232 68	1 16 96 206	1 755 206	27 65	22	0
0,80520	1,97934 29495 4678	2 1550 6170 016	1 1785 115 72	1 16 95 451	1 755 178	27 65	22	0
0,80521	1,97934 51046 0848	2 1549 4384 900	1 1784 998 77	1 16 94 696	1 755 150	27 65	22	0
0,80522	1,97934 72595 5233	2 1548 2599 901	1 1784 881 82	1 16 93 941	1 755 122	27 65	22	0
0,80523	1,97934 94143 7833	2 1547 0815 019	1 1784 764 88	1 16 93 186	1 755 094	27 65	22	0
0,80524	1,97935 15690 8648	2 1545 9030 254	1 1784 647 95	1 16 92 431	1 755 066	27 65	22	0
0,80525	1,97935 37236 7678	2 1544 7245 606	1 1784 531 03	1 16 91 676	1 755 038	27 65	22	0
0,80526	1,97935 58781 4924	2 1543 5461 075	1 1784 414 11	1 16 90 921	1 755 010	27 65	22	0
0,80527	1,97935 80325 0385	2 1542 3676 661	1 1784 297 20	1 16 90 166	1 754 982	27 65	22	0
0,80528	1,97936 01867 4062	2 1541 1892 364	1 1784 180 30	1 16 89 411	1 754 954	27 65	22	0
0,80529	1,97936 23408 5954	2 1540 0108 184	1 1784 063 41	1 16 88 656	1 754 926	27 65	22	0
0,80530	1,97936 44948 6062	2 1538 8324 121	1 1783 946 52	1 16 87 901	1 754 898	27 65	22	0
0,80531	1,97936 66487 4386	2 1537 6540 174	1 1783 829 64	1 16 87 146	1 754 870	27 65	22	0
0,80532	1,97936 88025 0926	2 1536 4756 344	1 1783 712 77	1 16 86 391	1 754 842	27 65	22	0
0,80533	1,97937 09561 5682	2 1535 2972 631	1 1783 595 91	1 16 85 636	1 754 814	27 65	22	0
0,80534	1,97937 31096 8655	2 1534 1189 035	1 1783 479 05	1 16 84 881	1 754 786	27 65	22	0
0,80535	1,97937 52630 9844	2 1532 9405 556	1 1783 362 20	1 16 84 126	1 754 758	27 65	22	0
0,80536	1,97937 74163 9250	2 1531 7622 194	1 1783 245 36	1 16 83 371	1 754 730	27 65	22	0
0,80537	1,97937 95695 6872	2 1530 5838 949	1 1783 128 53	1 16 82 616	1 754 702	27 65	22	0
0,80538	1,97938 17226 2711	2 1529 4055 820	1 1783 011 70	1 16 81 861	1 754 674	27 65	22	0
0,80539	1,97938 38755 6767	2 1528 2272 808	1 1782 894 88	1 16 81 106	1 754 646	27 65	22	0
0,80540	1,97938 60283 9040	2 1527 0489 913	1 1782 778 07	1 16 80 351	1 754 618	27 65	22	0
0,80541	1,97938 81810 9530	2 1525 8707 135	1 1782 661 27	1 16 79 596	1 754 590	27 65	22	0
0,80542	1,97939 03336 8237	2 1524 6924 474	1 1782 544 47	1 16 78 841	1 754 562	27 65	22	0
0,80543	1,97939 24861 5161	2 1523 5141 930	1 1782 427 68	1 16 78 086	1 754 534	27 65	22	0
0,80544	1,97939 46385 0303	2 1522 3359 502	1 1782 310 90	1 16 77 331	1 754 506	27 65	22	0
0,80545	1,97939 67907 3663	2 1521 1577 191	1 1782 194 13	1 16 76 576	1 754 478	27 65	22	0
0,80546	1,97939 89428 5240	2 1519 9794 997	1 1782 077 36	1 16 75 822	1 754 450	27 65	22	0
0,80547	1,97940 10948 5035	2 1518 8012 920	1 1781 960 60	1 16 75 068	1 754 422	27 65	22	0
0,80548	1,97940 32467 3048	2 1517 6230 959	1 1781 843 85	1 16 74 314	1 754 394	27 65	22	0
0,80549	1,97940 53984 9279	2 1516 4449 115	1 1781 727 11	1 16 73 560	1 754 366	27 65	22	0
0,80550	1,97940 75501 3728	2 1515 2667 388	1 1781 610 37	1 16 72 806	1 754 338	27 65	22	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,80550	1,97940,75501,3728	2,1515,2667,388	1,1781,610,37	116,72,806	754,338	27,65	22	0
0,80551	1,97940,97016,6395	2,1514,0885,778	1,1781,493,64	116,72,052	754,310	27,65	22	0
0,80552	1,97941,18530,7281	2,1512,9104,284	1,1781,376,92	116,71,298	754,282	27,65	22	0
0,80553	1,97941,40043,6385	2,1511,7322,907	1,1781,260,21	116,70,544	754,254	27,65	22	0
0,80554	1,97941,61555,3708	2,1510,5541,647	1,1781,143,50	116,69,790	754,226	27,65	22	0
0,80555	1,97941,83065,9250	2,1509,3760,504	1,1781,026,80	116,69,036	754,198	27,65	22	0
0,80556	1,97942,04575,3011	2,1508,1979,477	1,1780,910,11	116,68,282	754,170	27,65	22	0
0,80557	1,97942,26083,4990	2,1507,0198,567	1,1780,793,43	116,67,528	754,142	27,65	22	0
0,80558	1,97942,47590,5189	2,1505,8417,774	1,1780,676,75	116,66,774	754,114	27,65	22	0
0,80559	1,97942,69096,3607	2,1504,6637,097	1,1780,560,08	116,66,020	754,086	27,65	22	0
0,80560	1,97942,90601,0244	2,1503,4856,537	1,1780,443,42	116,65,266	754,058	27,65	22	0
0,80561	1,97943,12104,5101	2,1502,3076,094	1,1780,326,77	116,64,512	754,030	27,65	22	0
0,80562	1,97943,33606,8177	2,1501,1295,767	1,1780,210,12	116,63,758	754,002	27,65	22	0
0,80563	1,97943,55107,9473	2,1499,9515,557	1,1780,093,48	116,63,004	753,974	27,65	22	0
0,80564	1,97943,76607,8989	2,1498,7735,464	1,1779,976,85	116,62,250	753,946	27,65	22	0
0,80565	1,97943,98106,6724	2,1497,5955,487	1,1779,860,23	116,61,496	753,918	27,65	22	0
0,80566	1,97944,19604,2679	2,1496,4175,627	1,1779,743,62	116,60,742	753,890	27,65	22	0
0,80567	1,97944,41100,6855	2,1495,2395,883	1,1779,627,01	116,59,988	753,862	27,65	22	0
0,80568	1,97944,62595,9251	2,1494,0616,256	1,1779,510,41	116,59,234	753,834	27,65	22	0
0,80569	1,97944,84089,9867	2,1492,8836,746	1,1779,393,82	116,58,480	753,806	27,65	22	0
0,80570	1,97945,05582,8704	2,1491,7057,352	1,1779,277,24	116,57,726	753,778	27,65	22	0
0,80571	1,97945,27074,5761	2,1490,5278,075	1,1779,160,66	116,56,972	753,750	27,65	22	0
0,80572	1,97945,48565,1039	2,1489,3498,914	1,1779,044,09	116,56,218	753,722	27,65	22	0
0,80573	1,97945,70054,4538	2,1488,1719,870	1,1778,927,53	116,55,464	753,694	27,65	22	0
0,80574	1,97945,91542,6258	2,1486,9940,942	1,1778,810,98	116,54,710	753,666	27,65	22	0
0,80575	1,97946,13029,6199	2,1485,8162,131	1,1778,694,43	116,53,956	753,638	27,65	22	0
0,80576	1,97946,34515,4361	2,1484,6383,437	1,1778,577,89	116,53,202	753,610	27,65	22	0
0,80577	1,97946,56000,0744	2,1483,4604,859	1,1778,461,36	116,52,448	753,582	27,65	22	0
0,80578	1,97946,77483,5349	2,1482,2826,398	1,1778,344,84	116,51,694	753,554	27,65	22	0
0,80579	1,97946,98965,8175	2,1481,1048,053	1,1778,228,32	116,50,940	753,526	27,65	22	0
0,80580	1,97947,20446,9223	2,1479,9269,825	1,1778,111,81	116,50,186	753,498	27,65	22	0
0,80581	1,97947,41926,8493	2,1478,7491,713	1,1777,995,31	116,49,433	753,470	27,65	22	0
0,80582	1,97947,63405,5985	2,1477,5713,718	1,1777,878,82	116,48,680	753,442	27,65	22	0
0,80583	1,97947,84883,1699	2,1476,3935,839	1,1777,762,33	116,47,927	753,414	27,65	22	0
0,80584	1,97948,06359,5635	2,1475,2158,077	1,1777,645,85	116,47,174	753,386	27,65	22	0
0,80585	1,97948,27834,7793	2,1474,0380,431	1,1777,529,38	116,46,421	753,358	27,65	22	0
0,80586	1,97948,49308,8173	2,1472,8602,902	1,1777,412,92	116,45,668	753,330	27,65	22	0
0,80587	1,97948,70781,6776	2,1471,6825,489	1,1777,296,46	116,44,915	753,302	27,65	22	0
0,80588	1,97948,92253,3601	2,1470,5048,193	1,1777,180,01	116,44,162	753,274	27,65	22	0
0,80589	1,97949,13723,8649	2,1469,3271,013	1,1777,063,57	116,43,409	753,246	27,65	22	0
0,80590	1,97949,35193,1920	2,1468,1493,949	1,1776,947,14	116,42,656	753,218	27,65	22	0
0,80591	1,97949,56661,3414	2,1466,9717,002	1,1776,830,71	116,41,903	753,190	27,65	22	0
0,80592	1,97949,78128,3131	2,1465,7940,171	1,1776,714,29	116,41,150	753,162	27,65	22	0
0,80593	1,97949,99594,1071	2,1464,6163,457	1,1776,597,88	116,40,397	753,134	27,65	22	0
0,80594	1,97950,21058,7234	2,1463,4386,859	1,1776,481,48	116,39,644	753,106	27,65	22	0
0,80595	1,97950,42522,1621	2,1462,2610,378	1,1776,365,08	116,38,891	753,078	27,65	22	0
0,80596	1,97950,63984,4231	2,1461,0834,013	1,1776,248,69	116,38,138	753,050	27,65	22	0
0,80597	1,97950,85445,5065	2,1459,9057,764	1,1776,132,31	116,37,385	753,022	27,65	22	0
0,80598	1,97951,06905,4123	2,1458,7281,632	1,1776,015,94	116,36,632	752,994	27,65	22	0
0,80599	1,97951,28364,1405	2,1457,5505,616	1,1775,899,57	116,35,879	752,966	27,65	22	0
0,80600	1,97951,49821,6911	2,1456,3729,716	1,1775,783,21	116,35,126	752,938	27,65	22	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,80600	1,97951 49821 6911	2 1456 3729 716	1 1775 783 21	116 35 126	752 938	27 65	22	0
0,80601	1,97951 71278 0641	2 1455 1953 933	1 1775 666 86	116 34 373	752 910	27 65	22	0
0,80602	1,97951 92733 2595	2 1454 0178 266	1 1775 550 52	116 33 620	752 882	27 65	22	0
0,80603	1,97952 14187 2773	2 1452 8402 715	1 1775 434 18	116 32 867	752 854	27 65	22	0
0,80604	1,97952 35640 1176	2 1451 6627 281	1 1775 317 85	116 32 114	752 826	27 65	22	0
0,80605	1,97952 57091 7803	2 1450 4851 963	1 1775 201 53	116 31 361	752 798	27 65	22	0
0,80606	1,97952 78542 2655	2 1449 3076 761	1 1775 085 22	116 30 608	752 770	27 65	22	0
0,80607	1,97952 99991 5732	2 1448 1301 676	1 1774 968 91	116 29 855	752 742	27 65	22	0
0,80608	1,97953 21439 7034	2 1446 9526 707	1 1774 852 61	116 29 102	752 714	27 65	22	0
0,80609	1,97953 42886 6561	2 1445 7751 854	1 1774 736 32	116 28 349	752 686	27 65	22	0
0,80610	1,97953 64332 4313	2 1444 5977 118	1 1774 620 04	116 27 596	752 658	27 65	22	0
0,80611	1,97953 85777 0290	2 1443 4202 498	1 1774 503 76	116 26 843	752 630	27 65	22	0
0,80612	1,97954 07220 4492	2 1442 2427 994	1 1774 387 49	116 26 090	752 602	27 65	22	0
0,80613	1,97954 28662 6920	2 1441 0653 607	1 1774 271 23	116 25 337	752 574	27 65	22	0
0,80614	1,97954 50103 7574	2 1439 8879 336	1 1774 154 98	116 24 584	752 546	27 65	22	0
0,80615	1,97954 71543 6453	2 1438 7105 181	1 1774 038 73	116 23 831	752 518	27 65	22	0
0,80616	1,97954 92982 3558	2 1437 5331 142	1 1773 922 49	116 23 078	752 490	27 65	22	0
0,80617	1,97955 14419 8889	2 1436 3557 220	1 1773 806 26	116 22 326	752 462	27 65	22	0
0,80618	1,97955 35856 2446	2 1435 1783 414	1 1773 690 04	116 21 574	752 434	27 65	22	0
0,80619	1,97955 57291 4229	2 1434 0009 724	1 1773 573 82	116 20 822	752 406	27 65	22	0
0,80620	1,97955 78725 4239	2 1432 8236 150	1 1773 457 61	116 20 070	752 378	27 65	22	0
0,80621	1,97956 00158 2475	2 1431 6462 692	1 1773 341 41	116 19 318	752 350	27 65	22	0
0,80622	1,97956 21589 8938	2 1430 4689 351	1 1773 225 22	116 18 566	752 322	27 65	22	0
0,80623	1,97956 43020 3627	2 1429 2916 126	1 1773 109 03	116 17 814	752 294	27 65	22	0
0,80624	1,97956 64449 6543	2 1428 1143 017	1 1772 992 85	116 17 062	752 266	27 65	22	0
0,80625	1,97956 85877 7686	2 1426 9370 024	1 1772 876 68	116 16 310	752 238	27 65	22	0
0,80626	1,97957 07304 7056	2 1425 7597 147	1 1772 760 52	116 15 558	752 210	27 65	22	0
0,80627	1,97957 28730 4653	2 1424 5824 386	1 1772 644 36	116 14 806	752 182	27 65	22	0
0,80628	1,97957 50155 0477	2 1423 4051 742	1 1772 528 21	116 14 054	752 154	27 65	22	0
0,80629	1,97957 71578 4529	2 1422 2279 214	1 1772 412 07	116 13 302	752 126	27 65	22	0
0,80630	1,97957 93000 6808	2 1421 0506 802	1 1772 295 94	116 12 550	752 098	27 65	22	0
0,80631	1,97958 14421 7315	2 1419 8734 506	1 1772 179 81	116 11 798	752 070	27 65	22	0
0,80632	1,97958 35841 6050	2 1418 6962 326	1 1772 063 69	116 11 046	752 042	27 65	22	0
0,80633	1,97958 57260 3012	2 1417 5190 262	1 1771 947 58	116 10 294	752 014	27 65	22	0
0,80634	1,97958 78677 8202	2 1416 3418 314	1 1771 831 48	116 09 542	751 986	27 65	22	0
0,80635	1,97959 00094 1620	2 1415 1646 483	1 1771 715 38	116 08 790	751 958	27 65	22	0
0,80636	1,97959 21509 3266	2 1413 9874 768	1 1771 599 29	116 08 038	751 930	27 65	22	0
0,80637	1,97959 42923 3141	2 1412 8103 169	1 1771 483 21	116 07 286	751 902	27 65	22	0
0,80638	1,97959 64336 1244	2 1411 6331 686	1 1771 367 14	116 06 534	751 874	27 65	22	0
0,80639	1,97959 85747 7576	2 1410 4560 319	1 1771 251 07	116 05 782	751 846	27 65	22	0
0,80640	1,97960 07158 2136	2 1409 2789 068	1 1771 135 01	116 05 030	751 818	27 65	22	0
0,80641	1,97960 28567 4925	2 1408 1017 933	1 1771 018 96	116 04 278	751 790	27 65	22	0
0,80642	1,97960 49975 5943	2 1406 9246 914	1 1770 902 92	116 03 526	751 762	27 65	22	0
0,80643	1,97960 71382 5190	2 1405 7476 011	1 1770 786 88	116 02 774	751 734	27 65	22	0
0,80644	1,97960 92788 2666	2 1404 5705 224	1 1770 670 85	116 02 022	751 706	27 65	22	0
0,80645	1,97961 14192 8371	2 1403 3934 553	1 1770 554 83	116 01 270	751 678	27 65	22	0
0,80646	1,97961 35596 2306	2 1402 2163 998	1 1770 438 82	116 00 518	751 650	27 65	22	0
0,80647	1,97961 56998 4470	2 1401 0393 559	1 1770 322 81	115 99 766	751 622	27 65	22	0
0,80648	1,97961 78399 4864	2 1399 8623 236	1 1770 206 81	115 99 014	751 594	27 65	22	0
0,80649	1,97961 99799 3487	2 1398 6853 029	1 1770 090 82	115 98 262	751 566	27 65	22	0
0,80650	1,97962 21198 0340	2 1397 5082 938	1 1769 974 84	115 97 510	751 538	27 65	22	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,80650	1,97962 21198 0340	2 21397 5082 938	1 1769 974 84	115 97 510	751 538	27 65	22	0
0,80651	1,97962 42595 5423	2 21396 3312 963	1 1769 858 86	115 96 758	751 510	27 65	22	0
0,80652	1,97962 63991 8736	2 21395 1543 104	1 1769 742 89	115 96 006	751 482	27 65	22	0
0,80653	1,97962 85387 0279	2 21393 9773 361	1 1769 626 93	115 95 255	751 454	27 65	22	0
0,80654	1,97963 06781 0052	2 21392 8003 734	1 1769 510 98	115 94 504	751 426	27 65	22	0
0,80655	1,97963 28173 8056	2 21391 6234 223	1 1769 395 03	115 93 753	751 398	27 65	22	0
0,80656	1,97963 49565 4290	2 21390 4464 828	1 1769 279 09	115 93 002	751 370	27 65	22	0
0,80657	1,97963 70955 8755	2 21389 2695 549	1 1769 163 16	115 92 251	751 342	27 65	22	0
0,80658	1,97963 92345 1451	2 21388 0926 386	1 1769 047 24	115 91 500	751 314	27 65	22	0
0,80659	1,97964 13733 2377	2 21386 9157 339	1 1768 931 33	115 90 749	751 286	27 65	22	0
0,80660	1,97964 35120 1534	2 21385 7388 408	1 1768 815 42	115 89 998	751 258	27 65	22	0
0,80661	1,97964 56505 8922	2 21384 5619 593	1 1768 699 52	115 89 247	751 230	27 65	22	0
0,80662	1,97964 77890 4542	2 21383 3850 893	1 1768 583 63	115 88 496	751 202	27 65	22	0
0,80663	1,97964 99273 8393	2 21382 2082 309	1 1768 467 75	115 87 745	751 174	27 65	22	0
0,80664	1,97965 20656 0475	2 21381 0313 841	1 1768 351 87	115 86 994	751 146	27 65	22	0
0,80665	1,97965 42037 0789	2 21379 8545 489	1 1768 236 00	115 86 243	751 118	27 65	22	0
0,80666	1,97965 63416 9334	2 21378 6777 253	1 1768 120 14	115 85 492	751 090	27 65	22	0
0,80667	1,97965 84795 6111	2 21377 5009 133	1 1768 004 29	115 84 741	751 062	27 65	22	0
0,80668	1,97966 06173 1120	2 21376 3241 129	1 1767 888 44	115 83 990	751 034	27 65	22	0
0,80669	1,97966 27549 4361	2 21375 1473 241	1 1767 772 60	115 83 239	751 006	27 65	22	0
0,80670	1,97966 48924 5834	2 21373 9705 468	1 1767 656 77	115 82 488	750 978	27 65	22	0
0,80671	1,97966 70298 5539	2 21372 7937 811	1 1767 540 95	115 81 737	750 950	27 65	22	0
0,80672	1,97966 91671 3477	2 21371 6170 270	1 1767 425 13	115 80 986	750 922	27 65	22	0
0,80673	1,97967 13042 9647	2 21370 4402 845	1 1767 309 32	115 80 235	750 894	27 65	22	0
0,80674	1,97967 34413 4050	2 21369 2635 536	1 1767 193 52	115 79 484	750 866	27 65	22	0
0,80675	1,97967 55782 6686	2 21368 0868 342	1 1767 077 73	115 78 733	750 838	27 65	22	0
0,80676	1,97967 77150 7554	2 21366 9101 264	1 1766 961 94	115 77 982	750 810	27 65	22	0
0,80677	1,97967 98517 6655	2 21365 7334 302	1 1766 846 16	115 77 231	750 782	27 65	22	0
0,80678	1,97968 19883 3989	2 21364 5567 456	1 1766 730 39	115 76 480	750 754	27 65	22	0
0,80679	1,97968 41247 9556	2 21363 3800 726	1 1766 614 63	115 75 729	750 726	27 65	22	0
0,80680	1,97968 62611 3357	2 21362 2034 111	1 1766 498 87	115 74 978	750 698	27 65	22	0
0,80681	1,97968 83973 5391	2 21361 0267 612	1 1766 383 12	115 74 227	750 670	27 65	22	0
0,80682	1,97969 05334 5659	2 21359 8501 229	1 1766 267 38	115 73 476	750 642	27 65	22	0
0,80683	1,97969 26694 4160	2 21358 6734 962	1 1766 151 65	115 72 725	750 614	27 65	22	0
0,80684	1,97969 48053 0895	2 21357 4968 810	1 1766 035 92	115 71 974	750 586	27 65	22	0
0,80685	1,97969 69410 5864	2 21356 3202 774	1 1765 920 20	115 71 223	750 558	27 65	22	0
0,80686	1,97969 90766 9067	2 21355 1436 854	1 1765 804 49	115 70 472	750 530	27 65	22	0
0,80687	1,97970 12122 0504	2 21353 9671 050	1 1765 688 79	115 69 721	750 502	27 65	22	0
0,80688	1,97970 33476 0175	2 21352 7905 361	1 1765 573 09	115 68 970	750 474	27 65	22	0
0,80689	1,97970 54828 8080	2 21351 6139 788	1 1765 457 40	115 68 220	750 446	27 65	22	0
0,80690	1,97970 76180 4220	2 21350 4374 331	1 1765 341 72	115 67 470	750 418	27 65	22	0
0,80691	1,97970 97530 8594	2 21349 2608 989	1 1765 226 05	115 66 720	750 390	27 65	22	0
0,80692	1,97971 18880 1203	2 21348 0843 763	1 1765 110 38	115 65 970	750 362	27 65	22	0
0,80693	1,97971 40228 2047	2 21346 9078 653	1 1764 994 72	115 65 220	750 334	27 65	22	0
0,80694	1,97971 61575 1126	2 21345 7313 658	1 1764 879 07	115 64 470	750 306	27 65	22	0
0,80695	1,97971 82920 8440	2 21344 5548 779	1 1764 763 43	115 63 720	750 278	27 65	22	0
0,80696	1,97972 04265 3989	2 21343 3784 016	1 1764 647 79	115 62 970	750 250	27 65	22	0
0,80697	1,97972 25608 7773	2 21342 2019 368	1 1764 532 16	115 62 220	750 222	27 65	22	0
0,80698	1,97972 46950 9792	2 21341 0254 836	1 1764 416 54	115 61 470	750 194	27 65	22	0
0,80699	1,97972 68292 0047	2 21339 8490 419	1 1764 300 93	115 60 720	750 166	27 65	22	0
0,80700	1,97972 89631 8537	2 21338 6726 118	1 1764 185 32	115 59 970	750 138	27 65	22	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,80700	1,97972 89631 8537	2 1338 6726 118	1 1764 185 32	115 59 970	750 138	27 65	22	0
0,80701	1,97973 10970 5263	2 1337 4961 933	1 1764 069 72	115 59 220	750 110	27 65	22	0
0,80702	1,97973 32308 0225	2 1336 3197 863	1 1763 954 13	115 58 470	750 082	27 65	22	0
0,80703	1,97973 53644 3423	2 1335 1433 909	1 1763 838 55	115 57 720	750 054	27 65	22	0
0,80704	1,97973 74979 4857	2 1333 9670 070	1 1763 722 97	115 56 970	750 026	27 65	22	0
0,80705	1,97973 96313 4527	2 1332 7906 347	1 1763 607 40	115 56 220	749 998	27 65	22	0
0,80706	1,97974 17646 2433	2 1331 6142 740	1 1763 491 84	115 55 470	749 970	27 65	22	0
0,80707	1,97974 38977 8576	2 1330 4379 248	1 1763 376 29	115 54 720	749 942	27 65	22	0
0,80708	1,97974 60308 2955	2 1329 2615 872	1 1763 260 74	115 53 970	749 914	27 65	22	0
0,80709	1,97974 81637 5571	2 1328 0852 611	1 1763 145 20	115 53 220	749 886	27 65	22	0
0,80710	1,97975 02965 6424	2 1326 9089 466	1 1763 029 67	115 52 470	749 858	27 65	22	0
0,80711	1,97975 24292 5513	2 1325 7326 436	1 1762 914 15	115 51 720	749 830	27 65	22	0
0,80712	1,97975 45618 2839	2 1324 5563 522	1 1762 798 63	115 50 970	749 802	27 65	22	0
0,80713	1,97975 66942 8403	2 1323 3800 723	1 1762 683 12	115 50 220	749 774	27 65	22	0
0,80714	1,97975 88266 2204	2 1322 2038 040	1 1762 567 62	115 49 470	749 746	27 65	22	0
0,80715	1,97976 09588 4242	2 1321 0275 472	1 1762 452 13	115 48 720	749 718	27 65	22	0
0,80716	1,97976 30909 4517	2 1319 8513 020	1 1762 336 64	115 47 970	749 690	27 65	22	0
0,80717	1,97976 52229 3030	2 1318 6750 683	1 1762 221 16	115 47 220	749 662	27 65	22	0
0,80718	1,97976 73547 9781	2 1317 4988 462	1 1762 105 69	115 46 470	749 634	27 65	22	0
0,80719	1,97976 94865 4769	2 1316 3226 356	1 1761 990 23	115 45 720	749 606	27 65	22	0
0,80720	1,97977 16181 7995	2 1315 1464 366	1 1761 874 77	115 44 970	749 578	27 65	22	0
0,80721	1,97977 37496 9459	2 1313 9702 491	1 1761 759 32	115 44 220	749 550	27 65	22	0
0,80722	1,97977 58810 9161	2 1312 7940 732	1 1761 643 88	115 43 470	749 522	27 65	22	0
0,80723	1,97977 80123 7102	2 1311 6179 088	1 1761 528 45	115 42 720	749 494	27 65	22	0
0,80724	1,97978 01435 3281	2 1310 4417 560	1 1761 413 02	115 41 971	749 466	27 65	22	0
0,80725	1,97978 22745 7699	2 1309 2656 147	1 1761 297 60	115 41 222	749 438	27 65	22	0
0,80726	1,97978 44055 0355	2 1308 0894 849	1 1761 182 19	115 40 473	749 410	27 65	22	0
0,80727	1,97978 65363 1250	2 1306 9133 667	1 1761 066 79	115 39 724	749 382	27 65	22	0
0,80728	1,97978 86670 0384	2 1305 7372 600	1 1760 951 39	115 38 975	749 354	27 65	22	0
0,80729	1,97979 07975 7757	2 1304 5611 649	1 1760 836 00	115 38 226	749 326	27 65	22	0
0,80730	1,97979 29280 3369	2 1303 3850 813	1 1760 720 62	115 37 477	749 298	27 65	22	0
0,80731	1,97979 50583 7220	2 1302 2090 092	1 1760 605 25	115 36 728	749 270	27 65	22	0
0,80732	1,97979 71885 9310	2 1301 0329 487	1 1760 489 88	115 35 979	749 242	27 65	22	0
0,80733	1,97979 93186 9639	2 1299 8568 997	1 1760 374 52	115 35 230	749 214	27 65	22	0
0,80734	1,97980 14486 8208	2 1298 6808 622	1 1760 259 17	115 34 481	749 186	27 65	22	0
0,80735	1,97980 35785 5017	2 1297 5048 363	1 1760 143 83	115 33 732	749 158	27 65	22	0
0,80736	1,97980 57083 0065	2 1296 3288 219	1 1760 028 49	115 32 983	749 130	27 65	22	0
0,80737	1,97980 78379 3353	2 1295 1528 191	1 1759 913 16	115 32 234	749 102	27 65	22	0
0,80738	1,97980 99674 4881	2 1293 9768 278	1 1759 797 84	115 31 485	749 074	27 65	22	0
0,80739	1,97981 20968 4649	2 1292 8008 480	1 1759 682 53	115 30 736	749 046	27 65	22	0
0,80740	1,97981 42261 2657	2 1291 6248 797	1 1759 567 22	115 29 987	749 018	27 65	22	0
0,80741	1,97981 63552 8906	2 1290 4489 230	1 1759 451 92	115 29 238	748 990	27 65	22	0
0,80742	1,97981 84843 3395	2 1289 2729 778	1 1759 336 63	115 28 489	748 962	27 65	22	0
0,80743	1,97982 06132 6125	2 1288 0970 441	1 1759 221 35	115 27 740	748 934	27 65	22	0
0,80744	1,97982 27420 7095	2 1286 9211 220	1 1759 106 07	115 26 991	748 906	27 65	22	0
0,80745	1,97982 48707 6306	2 1285 7452 114	1 1758 990 80	115 26 242	748 878	27 65	22	0
0,80746	1,97982 69993 3758	2 1284 5693 123	1 1758 875 54	115 25 493	748 850	27 65	22	0
0,80747	1,97982 91277 9451	2 1283 3934 247	1 1758 760 29	115 24 744	748 822	27 65	22	0
0,80748	1,97983 12561 3385	2 1282 2175 487	1 1758 645 04	115 23 995	748 794	27 65	22	0
0,80749	1,97983 33843 5560	2 1281 0416 842	1 1758 529 80	115 23 246	748 766	27 65	22	0
0,80750	1,97983 55124 5977	2 1279 8658 312	1 1758 414 57	115 22 497	748 738	27 65	22	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,80750	1,97983 55124 5977	2 21279 8658 312	1 1758 414 57	115 22 497	748 738	27 65	22	0
0,80751	1,97983 76404 4635	2 21278 6899 897	1 1758 299 35	115 21 748	748 710	27 65	22	0
0,80752	1,97983 97683 1535	2 21277 5141 598	1 1758 184 13	115 20 999	748 682	27 65	22	0
0,80753	1,97984 18960 6677	2 21276 3383 414	1 1758 068 92	115 20 250	748 654	27 65	22	0
0,80754	1,97984 40237 0060	2 21275 1625 345	1 1757 953 72	115 19 501	748 626	27 65	22	0
0,80755	1,97984 61512 1685	2 21273 9867 391	1 1757 838 52	115 18 752	748 598	27 65	22	0
0,80756	1,97984 82786 1552	2 21272 8109 552	1 1757 723 33	115 18 003	748 570	27 65	22	0
0,80757	1,97985 04058 9662	2 21271 6351 829	1 1757 608 15	115 17 254	748 542	27 65	22	0
0,80758	1,97985 25330 6014	2 21270 4594 221	1 1757 492 98	115 16 505	748 514	27 65	22	0
0,80759	1,97985 46601 0608	2 21269 2836 728	1 1757 377 81	115 15 756	748 486	27 65	22	0
0,80760	1,97985 67870 3445	2 21268 1079 350	1 1757 262 65	115 15 008	748 458	27 65	22	0
0,80761	1,97985 89138 4524	2 21266 9322 087	1 1757 147 50	115 14 260	748 430	27 65	22	0
0,80762	1,97986 10405 3846	2 21265 7564 940	1 1757 032 36	115 13 512	748 402	27 65	22	0
0,80763	1,97986 31671 1411	2 21264 5807 908	1 1756 917 22	115 12 764	748 374	27 65	22	0
0,80764	1,97986 52935 7219	2 21263 4050 991	1 1756 802 09	115 12 016	748 346	27 65	22	0
0,80765	1,97986 74199 1270	2 21262 2294 189	1 1756 686 97	115 11 268	748 318	27 65	22	0
0,80766	1,97986 95461 3564	2 21261 0537 502	1 1756 571 86	115 10 520	748 290	27 65	22	0
0,80767	1,97987 16722 4102	2 21259 8780 930	1 1756 456 75	115 09 772	748 262	27 65	22	0
0,80768	1,97987 37982 2883	2 21258 7024 473	1 1756 341 65	115 09 024	748 234	27 65	22	0
0,80769	1,97987 59240 9907	2 21257 5268 131	1 1756 226 56	115 08 276	748 206	27 65	22	0
0,80770	1,97987 80498 5175	2 21256 3511 904	1 1756 111 48	115 07 528	748 178	27 65	22	0
0,80771	1,97988 01754 8687	2 21255 1755 793	1 1755 996 40	115 06 780	748 150	27 65	22	0
0,80772	1,97988 23010 0443	2 21253 9999 797	1 1755 881 33	115 06 032	748 122	27 65	22	0
0,80773	1,97988 44264 0443	2 21252 8243 916	1 1755 766 27	115 05 284	748 094	27 65	22	0
0,80774	1,97988 65516 8687	2 21251 6488 150	1 1755 651 22	115 04 536	748 066	27 65	22	0
0,80775	1,97988 86768 5175	2 21250 4732 499	1 1755 536 17	115 03 788	748 038	27 65	22	0
0,80776	1,97989 08018 9907	2 21249 2976 963	1 1755 421 13	115 03 040	748 010	27 65	22	0
0,80777	1,97989 29268 2884	2 21248 1221 542	1 1755 306 10	115 02 292	747 982	27 65	22	0
0,80778	1,97989 50516 4106	2 21246 9466 236	1 1755 191 08	115 01 544	747 954	27 65	22	0
0,80779	1,97989 71763 3572	2 21245 7711 045	1 1755 076 06	115 00 796	747 926	27 65	22	0
0,80780	1,97989 93009 1283	2 21244 5955 969	1 1754 961 05	115 00 048	747 898	27 65	22	0
0,80781	1,97990 14253 7239	2 21243 4201 008	1 1754 846 05	114 99 300	747 870	27 65	22	0
0,80782	1,97990 35497 1440	2 21242 2446 162	1 1754 731 06	114 98 552	747 842	27 65	22	0
0,80783	1,97990 56739 3886	2 21241 0691 431	1 1754 616 07	114 97 804	747 814	27 65	22	0
0,80784	1,97990 77980 4577	2 21239 8936 815	1 1754 501 09	114 97 056	747 786	27 65	22	0
0,80785	1,97990 99220 3514	2 21238 7182 314	1 1754 386 12	114 96 308	747 758	27 65	22	0
0,80786	1,97991 20459 0696	2 21237 5427 928	1 1754 271 16	114 95 560	747 730	27 65	22	0
0,80787	1,97991 41696 6124	2 21236 3673 657	1 1754 156 20	114 94 812	747 702	27 65	22	0
0,80788	1,97991 62932 9798	2 21235 1919 501	1 1754 041 25	114 94 064	747 674	27 65	22	0
0,80789	1,97991 84168 1718	2 21234 0165 460	1 1753 926 31	114 93 316	747 646	27 65	22	0
0,80790	1,97992 05402 1883	2 21232 8411 534	1 1753 811 38	114 92 568	747 618	27 65	22	0
0,80791	1,97992 26635 0295	2 21231 6657 723	1 1753 696 45	114 91 820	747 590	27 65	22	0
0,80792	1,97992 47866 6953	2 21230 4904 027	1 1753 581 53	114 91 072	747 562	27 65	22	0
0,80793	1,97992 69097 1857	2 21229 3150 445	1 1753 466 62	114 90 324	747 534	27 65	22	0
0,80794	1,97992 90326 5007	2 21228 1396 978	1 1753 351 72	114 89 576	747 506	27 65	22	0
0,80795	1,97993 11554 6404	2 21226 9643 626	1 1753 236 82	114 88 828	747 478	27 65	22	0
0,80796	1,97993 32781 6048	2 21225 7890 389	1 1753 121 93	114 88 081	747 450	27 65	22	0
0,80797	1,97993 54007 3938	2 21224 6137 267	1 1753 007 05	114 87 334	747 422	27 65	22	0
0,80798	1,97993 75232 0075	2 21223 4384 260	1 1752 892 18	114 86 587	747 394	27 65	22	0
0,80799	1,97993 96455 4459	2 21222 2631 368	1 1752 777 31	114 85 840	747 366	27 65	22	0
0,80800	1,97994 17677 7090	2 21221 0878 591	1 1752 662 45	114 85 093	747 338	27 65	22	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,80800	1,97994 17677 7090	2 2221 0878 591	1,1752 662 45	114 85 093	747 338	27 65	22	0
0,80801	1,97994 38898 7969	2 2129 9125 929	1,1752 547 60	114 84 346	747 310	27 65	22	0
0,80802	1,97994 60118 7095	2 2128 7373 381	1,1752 432 76	114 83 599	747 282	27 65	22	0
0,80803	1,97994 81337 4468	2 2127 5620 948	1,1752 317 92	114 82 852	747 254	27 65	22	0
0,80804	1,97995 02555 0089	2 2126 3868 630	1,1752 203 09	114 82 105	747 226	27 65	22	0
0,80805	1,97995 23771 3958	2 2125 2116 427	1,1752 088 27	114 81 358	747 198	27 65	22	0
0,80806	1,97995 44986 6074	2 2124 0364 339	1,1751 973 46	114 80 611	747 170	27 65	22	0
0,80807	1,97995 66200 6438	2 2122 8612 366	1,1751 858 65	114 79 864	747 142	27 65	22	0
0,80808	1,97995 87413 5050	2 2121 6860 507	1,1751 743 85	114 79 117	747 114	27 65	22	0
0,80809	1,97996 08625 1911	2 2120 5108 763	1,1751 629 06	114 78 370	747 086	27 65	22	0
0,80810	1,97996 29835 7020	2 2120 3357 134	1,1751 514 28	114 77 623	747 058	27 65	22	0
0,80811	1,97996 51045 0377	2 2120 1605 620	1,1751 399 50	114 76 876	747 030	27 65	22	0
0,80812	1,97996 72253 1983	2 2120 9854 221	1,1751 284 73	114 76 129	747 002	27 65	22	0
0,80813	1,97996 93460 1837	2 2120 8102 936	1,1751 169 97	114 75 382	746 974	27 65	22	0
0,80814	1,97997 14665 9940	2 2120 6351 766	1,1751 055 22	114 74 635	746 946	27 65	22	0
0,80815	1,97997 35870 6292	2 2120 4600 711	1,1750 940 47	114 73 888	746 918	27 65	22	0
0,80816	1,97997 57074 0893	2 2120 2849 771	1,1750 825 73	114 73 141	746 890	27 65	22	0
0,80817	1,97997 78276 3743	2 2120 1098 945	1,1750 711 00	114 72 394	746 862	27 65	22	0
0,80818	1,97997 99477 4842	2 2119 9348 234	1,1750 596 28	114 71 647	746 834	27 65	22	0
0,80819	1,97998 20677 4190	2 2119 7597 638	1,1750 481 56	114 70 900	746 806	27 65	22	0
0,80820	1,97998 41876 1788	2 2119 5847 156	1,1750 366 85	114 70 153	746 778	27 65	22	0
0,80821	1,97998 63073 7635	2 2119 4096 789	1,1750 252 15	114 69 406	746 750	27 65	22	0
0,80822	1,97998 84270 1732	2 2119 2346 537	1,1750 137 46	114 68 659	746 722	27 65	22	0
0,80823	1,97999 05465 4079	2 2119 0596 400	1,1750 022 77	114 67 912	746 694	27 65	22	0
0,80824	1,97999 26659 4675	2 2119 8846 377	1,1749 908 09	114 67 165	746 666	27 65	22	0
0,80825	1,97999 47852 3521	2 2119 7096 469	1,1749 793 42	114 66 418	746 638	27 65	22	0
0,80826	1,97999 69044 0617	2 2119 5346 676	1,1749 678 76	114 65 671	746 610	27 65	22	0
0,80827	1,97999 90234 5964	2 2118 3596 997	1,1749 564 10	114 64 924	746 582	27 65	22	0
0,80828	1,98000 11423 9561	2 2118 1847 433	1,1749 449 45	114 64 177	746 554	27 65	22	0
0,80829	1,98000 32612 1408	2 2118 0097 984	1,1749 334 81	114 63 430	746 526	27 65	22	0
0,80830	1,98000 53799 1506	2 2118 8348 649	1,1749 220 18	114 62 683	746 498	27 65	22	0
0,80831	1,98000 74984 9855	2 2118 6599 429	1,1749 105 55	114 61 937	746 470	27 65	22	0
0,80832	1,98000 96169 6454	2 2118 4850 323	1,1748 990 93	114 61 191	746 442	27 65	22	0
0,80833	1,98001 17353 1304	2 2118 3101 332	1,1748 876 32	114 60 445	746 414	27 65	22	0
0,80834	1,98001 38535 4405	2 2118 1352 456	1,1748 761 72	114 59 699	746 386	27 65	22	0
0,80835	1,98001 59716 5757	2 2117 9603 694	1,1748 647 12	114 58 953	746 358	27 65	22	0
0,80836	1,98001 80896 5361	2 2117 7855 047	1,1748 532 53	114 58 207	746 330	27 65	22	0
0,80837	1,98002 02075 3216	2 2117 6106 514	1,1748 417 95	114 57 461	746 302	27 65	22	0
0,80838	1,98002 23252 9323	2 2117 4358 096	1,1748 303 38	114 56 715	746 274	27 65	22	0
0,80839	1,98002 44429 3681	2 2117 2609 793	1,1748 188 81	114 55 969	746 246	27 65	22	0
0,80840	1,98002 65604 6291	2 2117 0861 604	1,1748 074 25	114 55 223	746 218	27 65	22	0
0,80841	1,98002 86778 7153	2 2117 9113 530	1,1747 959 70	114 54 477	746 190	27 65	22	0
0,80842	1,98003 07951 6267	2 2117 7365 570	1,1747 845 16	114 53 731	746 162	27 65	22	0
0,80843	1,98003 29123 3633	2 2117 5617 725	1,1747 730 62	114 52 985	746 134	27 65	22	0
0,80844	1,98003 50293 9251	2 2116 3869 994	1,1747 616 09	114 52 239	746 106	27 65	22	0
0,80845	1,98003 71463 3121	2 2116 2122 378	1,1747 501 57	114 51 493	746 078	27 65	22	0
0,80846	1,98003 92631 5243	2 2116 0374 876	1,1747 387 06	114 50 747	746 050	27 65	22	0
0,80847	1,98004 13798 5618	2 2115 8627 489	1,1747 272 55	114 50 001	746 022	27 65	22	0
0,80848	1,98004 34964 4245	2 2116 6880 216	1,1747 158 05	114 49 255	745 994	27 65	22	0
0,80849	1,98004 56129 1125	2 2116 5133 058	1,1747 043 56	114 48 509	745 966	27 65	22	0
0,80850	1,98004 77292 6258	2 2116 3386 014	1,1746 929 07	114 47 763	745 938	27 65	22	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,80850	<u>1,98004</u> 77292,6258	21162,3386,014	1,1746,929,07	114,47,763	745,938	27,65	22	0
0,80851	<u>1,98004</u> 98454,9644	21161,1639,085	1,1746,814,59	114,47,017	745,910	27,65	22	0
0,80852	<u>1,98005</u> 19616,1283	21159,9892,270	1,1746,700,12	114,46,271	745,882	27,65	22	0
0,80853	<u>1,98005</u> 40776,1175	21158,8145,570	1,1746,585,66	114,45,525	745,854	27,65	22	0
0,80854	<u>1,98005</u> 61934,9321	21157,6398,984	1,1746,471,20	114,44,779	745,826	27,65	22	0
0,80855	<u>1,98005</u> 83092,5720	21156,4652,513	1,1746,356,75	114,44,033	745,798	27,65	22	0
0,80856	<u>1,98006</u> 04249,0373	21155,2906,156	1,1746,242,31	114,43,287	745,770	27,65	22	0
0,80857	<u>1,98006</u> 25404,3279	21154,1159,914	1,1746,127,88	114,42,541	745,742	27,65	22	0
0,80858	<u>1,98006</u> 46558,4439	21152,9413,786	1,1746,013,45	114,41,795	745,714	27,65	22	0
0,80859	<u>1,98006</u> 67711,3853	21151,7667,773	1,1745,899,03	114,41,049	745,686	27,65	22	0
0,80860	<u>1,98006</u> 88863,1521	21150,5921,874	1,1745,784,62	114,40,303	745,658	27,65	22	0
0,80861	<u>1,98007</u> 10013,7443	21149,4176,089	1,1745,670,22	114,39,557	745,630	27,65	22	0
0,80862	<u>1,98007</u> 31163,1619	21148,2430,419	1,1745,555,82	114,38,811	745,602	27,65	22	0
0,80863	<u>1,98007</u> 52311,4049	21147,0684,863	1,1745,441,43	114,38,065	745,574	27,65	22	0
0,80864	<u>1,98007</u> 73458,4734	21145,8939,422	1,1745,327,05	114,37,319	745,546	27,65	22	0
0,80865	<u>1,98007</u> 94604,3673	21144,7194,095	1,1745,212,68	114,36,573	745,518	27,65	22	0
0,80866	<u>1,98008</u> 15749,0867	21143,5448,882	1,1745,098,31	114,35,827	745,490	27,65	22	0
0,80867	<u>1,98008</u> 36892,6316	21142,3703,784	1,1744,983,95	114,35,082	745,462	27,65	22	0
0,80868	<u>1,98008</u> 58035,0020	21141,1958,800	1,1744,869,60	114,34,337	745,434	27,65	22	0
0,80869	<u>1,98008</u> 79176,1979	21140,0213,930	1,1744,755,26	114,33,592	745,406	27,65	22	0
0,80870	<u>1,98009</u> 00316,2193	21138,8469,175	1,1744,640,92	114,32,847	745,378	27,65	22	0
0,80871	<u>1,98009</u> 21455,0662	21137,6724,534	1,1744,526,59	114,32,102	745,350	27,65	22	0
0,80872	<u>1,98009</u> 42592,7387	21136,4980,007	1,1744,412,27	114,31,357	745,322	27,65	22	0
0,80873	<u>1,98009</u> 63729,2367	21135,3235,595	1,1744,297,96	114,30,612	745,294	27,65	22	0
0,80874	<u>1,98009</u> 84864,5603	21134,1491,297	1,1744,183,65	114,29,867	745,266	27,65	22	0
0,80875	<u>1,98010</u> 05998,7094	21132,9747,113	1,1744,069,35	114,29,122	745,238	27,65	22	0
0,80876	<u>1,98010</u> 27131,6841	21131,8003,044	1,1743,955,06	114,28,377	745,210	27,65	22	0
0,80877	<u>1,98010</u> 48263,4844	21130,6259,089	1,1743,840,78	114,27,632	745,182	27,65	22	0
0,80878	<u>1,98010</u> 69394,1103	21129,4515,248	1,1743,726,50	114,26,887	745,154	27,65	22	0
0,80879	<u>1,98010</u> 90523,5618	21128,2771,522	1,1743,612,23	114,26,142	745,126	27,65	22	0
0,80880	<u>1,98011</u> 11651,8390	21127,1027,910	1,1743,497,97	114,25,397	745,098	27,65	22	0
0,80881	<u>1,98011</u> 32778,9418	21125,9284,412	1,1743,383,72	114,24,652	745,070	27,65	22	0
0,80882	<u>1,98011</u> 53904,8702	21124,7541,028	1,1743,269,47	114,23,907	745,042	27,65	22	0
0,80883	<u>1,98011</u> 75029,6243	21123,5797,759	1,1743,155,23	114,23,162	745,014	27,65	22	0
0,80884	<u>1,98011</u> 96153,2041	21122,4054,604	1,1743,041,00	114,22,417	744,986	27,65	22	0
0,80885	<u>1,98012</u> 17275,6096	21121,2311,563	1,1742,926,78	114,21,672	744,958	27,65	22	0
0,80886	<u>1,98012</u> 38396,8408	21120,0568,636	1,1742,812,56	114,20,927	744,930	27,65	22	0
0,80887	<u>1,98012</u> 59516,8977	21118,8825,823	1,1742,698,35	114,20,182	744,902	27,65	22	0
0,80888	<u>1,98012</u> 80635,7803	21117,7083,125	1,1742,584,15	114,19,437	744,874	27,65	22	0
0,80889	<u>1,98013</u> 01753,4886	21116,5340,541	1,1742,469,96	114,18,692	744,846	27,65	22	0
0,80890	<u>1,98013</u> 22870,0227	21115,3598,071	1,1742,355,77	114,17,947	744,818	27,65	22	0
0,80891	<u>1,98013</u> 43985,3825	21114,1855,715	1,1742,241,59	114,17,202	744,790	27,65	22	0
0,80892	<u>1,98013</u> 65099,5681	21113,0113,473	1,1742,127,42	114,16,457	744,762	27,65	22	0
0,80893	<u>1,98013</u> 86212,5794	21111,8371,346	1,1742,013,26	114,15,712	744,734	27,65	22	0
0,80894	<u>1,98014</u> 07324,4165	21110,6629,333	1,1741,899,10	114,14,967	744,706	27,65	22	0
0,80895	<u>1,98014</u> 28435,0794	21109,4887,434	1,1741,784,95	114,14,222	744,678	27,65	22	0
0,80896	<u>1,98014</u> 49544,5681	21108,3145,649	1,1741,670,81	114,13,477	744,650	27,65	22	0
0,80897	<u>1,98014</u> 70652,8827	21107,1403,978	1,1741,556,68	114,12,732	744,622	27,65	22	0
0,80898	<u>1,98014</u> 91760,0231	21105,9662,421	1,1741,442,55	114,11,987	744,594	27,65	22	0
0,80899	<u>1,98015</u> 12865,9893	21104,7920,978	1,1741,328,43	114,11,242	744,566	27,65	22	0
0,80900	<u>1,98015</u> 33970,7814	21103,6179,650	1,1741,214,32	114,10,497	744,538	27,65	22	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,80900	1,98015 33970 7814	2 2103 6179 650	1 1741 214 32	1 114 10 497	1 744 538	1 27 65	1 22	0
0,80901	1,98015 55074 3994	2 21102 4438 436	1 1741 100 22	1 114 09 752	1 744 510	1 27 65	1 22	0
0,80902	1,98015 76176 8432	2 21101 2697 336	1 1740 986 12	1 114 09 007	1 744 482	1 27 65	1 22	0
0,80903	1,98015 97278 1129	2 21100 0956 350	1 1740 872 03	1 114 08 263	1 744 454	1 27 65	1 22	0
0,80904	1,98016 18378 2085	2 21098 9215 478	1 1740 757 95	1 114 07 519	1 744 426	1 27 65	1 22	0
0,80905	1,98016 39477 1300	2 21097 7474 720	1 1740 643 87	1 114 06 775	1 744 398	1 27 65	1 22	0
0,80906	1,98016 60574 8775	2 21096 5734 076	1 1740 529 80	1 114 06 031	1 744 370	1 27 65	1 22	0
0,80907	1,98016 81671 4509	2 21095 3993 546	1 1740 415 74	1 114 05 287	1 744 342	1 27 65	1 22	0
0,80908	1,98017 02766 8503	2 21094 2253 130	1 1740 301 69	1 114 04 543	1 744 314	1 27 65	1 22	0
0,80909	1,98017 23861 0756	2 21093 0512 828	1 1740 187 64	1 114 03 799	1 744 286	1 27 65	1 22	0
0,80910	1,98017 44954 1269	2 21091 8772 640	1 1740 073 60	1 114 03 055	1 744 258	1 27 65	1 22	0
0,80911	1,98017 66046 0042	2 21090 7032 566	1 1739 959 57	1 114 02 311	1 744 230	1 27 65	1 22	0
0,80912	1,98017 87136 7075	2 21089 5292 606	1 1739 845 55	1 114 01 567	1 744 202	1 27 65	1 22	0
0,80913	1,98018 08226 2368	2 21088 3552 760	1 1739 731 53	1 114 00 823	1 744 174	1 27 65	1 22	0
0,80914	1,98018 29314 5921	2 21087 1813 028	1 1739 617 52	1 114 00 079	1 744 146	1 27 65	1 22	0
0,80915	1,98018 50401 7734	2 21086 0073 410	1 1739 503 52	1 113 99 335	1 744 118	1 27 65	1 22	0
0,80916	1,98018 71487 7807	2 21084 8333 906	1 1739 389 53	1 113 98 591	1 744 090	1 27 65	1 22	0
0,80917	1,98018 92572 6141	2 21083 6594 516	1 1739 275 54	1 113 97 847	1 744 062	1 27 65	1 22	0
0,80918	1,98019 13656 2736	2 21082 4855 240	1 1739 161 56	1 113 97 103	1 744 034	1 27 65	1 22	0
0,80919	1,98019 34738 7591	2 21081 3116 078	1 1739 047 59	1 113 96 359	1 744 006	1 27 65	1 22	0
0,80920	1,98019 55820 0707	2 21080 1377 030	1 1738 933 63	1 113 95 615	1 743 978	1 27 65	1 22	0
0,80921	1,98019 76900 2084	2 21078 9638 096	1 1738 819 67	1 113 94 871	1 743 950	1 27 65	1 22	0
0,80922	1,98019 97979 1722	2 21077 7899 276	1 1738 705 72	1 113 94 127	1 743 922	1 27 65	1 22	0
0,80923	1,98020 19056 9621	2 21076 6160 570	1 1738 591 78	1 113 93 383	1 743 894	1 27 65	1 22	0
0,80924	1,98020 40133 5782	2 21075 4421 978	1 1738 477 85	1 113 92 639	1 743 866	1 27 65	1 22	0
0,80925	1,98020 61209 0204	2 21074 2683 500	1 1738 363 92	1 113 91 895	1 743 838	1 27 65	1 22	0
0,80926	1,98020 82283 2888	2 21073 0945 136	1 1738 250 00	1 113 91 151	1 743 810	1 27 65	1 22	0
0,80927	1,98021 03356 3833	2 21071 9206 886	1 1738 136 09	1 113 90 407	1 743 782	1 27 65	1 22	0
0,80928	1,98021 24428 3040	2 21070 7468 750	1 1738 022 19	1 113 89 663	1 743 754	1 27 65	1 22	0
0,80929	1,98021 45499 0509	2 21069 5730 728	1 1737 908 29	1 113 88 919	1 743 726	1 27 65	1 22	0
0,80930	1,98021 66568 6240	2 21068 3992 820	1 1737 794 40	1 113 88 175	1 743 698	1 27 65	1 22	0
0,80931	1,98021 87637 0233	2 21067 2255 026	1 1737 680 52	1 113 87 431	1 743 670	1 27 65	1 22	0
0,80932	1,98022 08704 2488	2 21066 0517 345	1 1737 566 65	1 113 86 687	1 743 642	1 27 65	1 22	0
0,80933	1,98022 29770 3005	2 21064 8779 778	1 1737 452 78	1 113 85 943	1 743 614	1 27 65	1 22	0
0,80934	1,98022 50835 1785	2 21063 7042 325	1 1737 338 92	1 113 85 199	1 743 586	1 27 65	1 22	0
0,80935	1,98022 71898 8827	2 21062 5304 986	1 1737 225 07	1 113 84 455	1 743 558	1 27 65	1 22	0
0,80936	1,98022 92961 4132	2 21061 3567 761	1 1737 111 23	1 113 83 711	1 743 530	1 27 65	1 22	0
0,80937	1,98023 14022 7700	2 21060 1830 650	1 1736 997 39	1 113 82 967	1 743 502	1 27 65	1 22	0
0,80938	1,98023 35082 9531	2 21059 0093 653	1 1736 883 56	1 113 82 223	1 743 474	1 27 65	1 22	0
0,80939	1,98023 56141 9625	2 21057 8356 769	1 1736 769 74	1 113 81 480	1 743 446	1 27 65	1 22	0
0,80940	1,98023 77199 7982	2 21056 6619 999	1 1736 655 93	1 113 80 737	1 743 418	1 27 65	1 22	0
0,80941	1,98023 98256 4602	2 21055 4883 343	1 1736 542 12	1 113 79 994	1 743 390	1 27 65	1 22	0
0,80942	1,98024 19311 9485	2 21054 3146 801	1 1736 428 32	1 113 79 251	1 743 362	1 27 65	1 22	0
0,80943	1,98024 40366 2632	2 21053 1410 373	1 1736 314 53	1 113 78 508	1 743 334	1 27 65	1 22	0
0,80944	1,98024 61419 4042	2 21051 9674 058	1 1736 200 74	1 113 77 765	1 743 306	1 27 65	1 22	0
0,80945	1,98024 82471 3716	2 21050 7937 857	1 1736 086 96	1 113 77 022	1 743 278	1 27 65	1 22	0
0,80946	1,98025 03522 1654	2 21049 6201 770	1 1735 973 19	1 113 76 279	1 743 250	1 27 65	1 22	0
0,80947	1,98025 24571 7856	2 21048 4465 797	1 1735 859 43	1 113 75 536	1 743 222	1 27 65	1 22	0
0,80948	1,98025 45620 2322	2 21047 2729 938	1 1735 745 67	1 113 74 793	1 743 194	1 27 65	1 22	0
0,80949	1,98025 66667 5052	2 21046 0994 192	1 1735 631 92	1 113 74 050	1 743 166	1 27 65	1 22	0
0,80950	1,98025 87713 6046	2 21044 9258 560	1 1735 518 18	1 113 73 307	1 743 138	1 27 65	1 22	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,80950	$\bar{1}.98025 87713 6046$	$\bar{2}1044 9258 560$	$1 1735 518 18$	$113 73 307$	$743 138$	$27 65$	22	0
0,80951	$\bar{1}.98026 08758 5305$	$\bar{2}1043 7523 042$	$1 1735 404 45$	$113 72 564$	$743 110$	$27 65$	22	0
0,80952	$\bar{1}.98026 29802 2828$	$\bar{2}1042 5787 638$	$1 1735 290 72$	$113 71 821$	$743 082$	$27 65$	22	0
0,80953	$\bar{1}.98026 50844 8616$	$\bar{2}1041 4052 347$	$1 1735 177 00$	$113 71 078$	$743 054$	$27 65$	22	0
0,80954	$\bar{1}.98026 71886 2668$	$\bar{2}1040 2317 170$	$1 1735 063 29$	$113 70 335$	$743 026$	$27 65$	22	0
0,80955	$\bar{1}.98026 92926 4985$	$\bar{2}1039 0582 107$	$1 1734 949 59$	$113 69 592$	$742 998$	$27 65$	22	0
0,80956	$\bar{1}.98027 13965 5567$	$\bar{2}1037 8847 157$	$1 1734 835 89$	$113 68 849$	$742 970$	$27 65$	22	0
0,80957	$\bar{1}.98027 35003 4414$	$\bar{2}1036 7112 321$	$1 1734 722 20$	$113 68 106$	$742 942$	$27 65$	22	0
0,80958	$\bar{1}.98027 56040 1526$	$\bar{2}1035 5377 599$	$1 1734 608 52$	$113 67 363$	$742 914$	$27 65$	22	0
0,80959	$\bar{1}.98027 77075 6904$	$\bar{2}1034 3642 990$	$1 1734 494 85$	$113 66 620$	$742 886$	$27 65$	22	0
0,80960	$\bar{1}.98027 98110 0547$	$\bar{2}1033 1908 495$	$1 1734 381 18$	$113 65 877$	$742 858$	$27 65$	22	0
0,80961	$\bar{1}.98028 19143 2455$	$\bar{2}1032 0174 114$	$1 1734 267 52$	$113 65 134$	$742 830$	$27 65$	22	0
0,80962	$\bar{1}.98028 40175 2629$	$\bar{2}1030 8439 846$	$1 1734 153 87$	$113 64 391$	$742 802$	$27 65$	22	0
0,80963	$\bar{1}.98028 61206 1069$	$\bar{2}1029 6705 692$	$1 1734 040 23$	$113 63 648$	$742 774$	$27 65$	22	0
0,80964	$\bar{1}.98028 82235 7775$	$\bar{2}1028 4971 652$	$1 1733 926 59$	$113 62 905$	$742 746$	$27 65$	22	0
0,80965	$\bar{1}.98029 03264 2747$	$\bar{2}1027 3237 725$	$1 1733 812 96$	$113 62 162$	$742 718$	$27 65$	22	0
0,80966	$\bar{1}.98029 24291 5985$	$\bar{2}1026 1503 912$	$1 1733 699 34$	$113 61 419$	$742 690$	$27 65$	22	0
0,80967	$\bar{1}.98029 45317 7489$	$\bar{2}1024 9770 213$	$1 1733 585 73$	$113 60 676$	$742 662$	$27 65$	22	0
0,80968	$\bar{1}.98029 66342 7259$	$\bar{2}1023 8036 627$	$1 1733 472 12$	$113 59 933$	$742 634$	$27 65$	22	0
0,80969	$\bar{1}.98029 87366 5296$	$\bar{2}1022 6303 155$	$1 1733 358 52$	$113 59 190$	$742 606$	$27 65$	22	0
0,80970	$\bar{1}.98030 08389 1599$	$\bar{2}1021 4569 796$	$1 1733 244 93$	$113 58 447$	$742 578$	$27 65$	22	0
0,80971	$\bar{1}.98030 29410 6169$	$\bar{2}1020 2836 551$	$1 1733 131 35$	$113 57 704$	$742 550$	$27 65$	22	0
0,80972	$\bar{1}.98030 50430 9006$	$\bar{2}1019 1103 420$	$1 1733 017 77$	$113 56 961$	$742 522$	$27 65$	22	0
0,80973	$\bar{1}.98030 71450 0109$	$\bar{2}1017 9370 402$	$1 1732 904 20$	$113 56 218$	$742 494$	$27 65$	22	0
0,80974	$\bar{1}.98030 92467 9479$	$\bar{2}1016 7637 498$	$1 1732 790 64$	$113 55 476$	$742 466$	$27 65$	22	0
0,80975	$\bar{1}.98031 13484 7116$	$\bar{2}1015 5904 707$	$1 1732 677 09$	$113 54 734$	$742 438$	$27 65$	22	0
0,80976	$\bar{1}.98031 34500 3021$	$\bar{2}1014 4172 030$	$1 1732 563 54$	$113 53 992$	$742 410$	$27 65$	22	0
0,80977	$\bar{1}.98031 55514 7193$	$\bar{2}1013 2439 466$	$1 1732 450 00$	$113 53 250$	$742 382$	$27 65$	22	0
0,80978	$\bar{1}.98031 76527 9632$	$\bar{2}1012 0707 016$	$1 1732 336 47$	$113 52 508$	$742 354$	$27 65$	22	0
0,80979	$\bar{1}.98031 97540 0339$	$\bar{2}1010 8974 680$	$1 1732 222 94$	$113 51 766$	$742 326$	$27 65$	22	0
0,80980	$\bar{1}.98032 18550 9314$	$\bar{2}1009 7242 457$	$1 1732 109 42$	$113 51 024$	$742 298$	$27 65$	22	0
0,80981	$\bar{1}.98032 39560 6556$	$\bar{2}1008 5510 348$	$1 1731 995 91$	$113 50 282$	$742 270$	$27 65$	22	0
0,80982	$\bar{1}.98032 60569 2066$	$\bar{2}1007 3778 352$	$1 1731 882 41$	$113 49 540$	$742 242$	$27 65$	22	0
0,80983	$\bar{1}.98032 81576 5844$	$\bar{2}1006 2046 470$	$1 1731 768 91$	$113 48 798$	$742 214$	$27 65$	22	0
0,80984	$\bar{1}.98033 02582 7890$	$\bar{2}1005 0314 701$	$1 1731 655 42$	$113 48 056$	$742 186$	$27 65$	22	0
0,80985	$\bar{1}.98033 23587 8205$	$\bar{2}1003 8583 046$	$1 1731 541 94$	$113 47 314$	$742 158$	$27 65$	22	0
0,80986	$\bar{1}.98033 44591 6788$	$\bar{2}1002 6851 504$	$1 1731 428 47$	$113 46 572$	$742 130$	$27 65$	22	0
0,80987	$\bar{1}.98033 65594 3640$	$\bar{2}1001 5120 076$	$1 1731 315 00$	$113 45 830$	$742 102$	$27 65$	22	0
0,80988	$\bar{1}.98033 86595 8760$	$\bar{2}1000 3388 761$	$1 1731 201 54$	$113 45 088$	$742 074$	$27 65$	22	0
0,80989	$\bar{1}.98034 07596 2149$	$\bar{2}0999 1657 559$	$1 1731 088 09$	$113 44 346$	$742 046$	$27 65$	22	0
0,80990	$\bar{1}.98034 28595 3807$	$\bar{2}0997 9926 471$	$1 1730 974 65$	$113 43 604$	$742 018$	$27 65$	22	0
0,80991	$\bar{1}.98034 49593 3733$	$\bar{2}0996 8195 496$	$1 1730 861 21$	$113 42 862$	$741 990$	$27 65$	22	0
0,80992	$\bar{1}.98034 70590 1928$	$\bar{2}0995 6464 635$	$1 1730 747 78$	$113 42 120$	$741 962$	$27 65$	22	0
0,80993	$\bar{1}.98034 91585 8393$	$\bar{2}0994 4733 887$	$1 1730 634 36$	$113 41 378$	$741 934$	$27 65$	22	0
0,80994	$\bar{1}.98035 12580 3127$	$\bar{2}0993 3003 253$	$1 1730 520 95$	$113 40 636$	$741 906$	$27 65$	22	0
0,80995	$\bar{1}.98035 33573 6130$	$\bar{2}0992 1272 732$	$1 1730 407 54$	$113 39 894$	$741 878$	$27 65$	22	0
0,80996	$\bar{1}.98035 54565 7403$	$\bar{2}0990 9542 324$	$1 1730 294 14$	$113 39 152$	$741 850$	$27 65$	22	0
0,80997	$\bar{1}.98035 75556 6945$	$\bar{2}0989 7812 030$	$1 1730 180 75$	$113 38 410$	$741 822$	$27 65$	22	0
0,80998	$\bar{1}.98035 96546 4757$	$\bar{2}0988 6081 849$	$1 1730 067 37$	$113 37 668$	$741 794$	$27 65$	22	0
0,80999	$\bar{1}.98036 17535 0839$	$\bar{2}0987 4351 782$	$1 1729 953 99$	$113 36 926$	$741 766$	$27 65$	22	0
0,81000	$\bar{1}.98036 38522 5191$	$\bar{2}0986 2621 828$	$1 1729 840 62$	$113 36 184$	$741 738$	$27 65$	22	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,81000	1,98036 38522 5129	20986 2621 529	1,1729 842 04	113 35 654	743 150	25 55	20	0
0,81001	1,98036 59508 7751	20985 0891 687	1,1729 728 68	113 34 911	743 124	25 55	20	0
0,81002	1,98036 80493 8643	20983 9161 958	1,1729 615 33	113 34 168	743 098	25 55	20	0
0,81003	1,98037 01477 7805	20982 7432 343	1,1729 501 99	113 33 425	743 072	25 55	20	0
0,81004	1,98037 22460 5237	20981 5702 841	1,1729 388 66	113 32 682	743 046	25 55	20	0
0,81005	1,98037 43442 0940	20980 3973 452	1,1729 275 33	113 31 939	743 020	25 55	20	0
0,81006	1,98037 64422 4913	20979 2244 177	1,1729 162 01	113 31 196	742 994	25 55	20	0
0,81007	1,98037 85401 7157	20978 0515 015	1,1729 048 70	113 30 453	742 968	25 55	20	0
0,81008	1,98038 06379 7672	20976 8785 966	1,1728 935 40	113 29 710	742 942	25 55	20	0
0,81009	1,98038 27356 6458	20975 7057 031	1,1728 822 10	113 28 967	742 916	25 55	20	0
0,81010	1,98038 48332 3515	20974 5328 209	1,1728 708 81	113 28 224	742 890	25 55	20	0
0,81011	1,98038 69306 8843	20973 3599 500	1,1728 595 53	113 27 481	742 864	25 55	20	0
0,81012	1,98038 90280 2443	20972 1870 904	1,1728 482 26	113 26 738	742 838	25 55	20	0
0,81013	1,98039 11252 4314	20971 0142 422	1,1728 368 99	113 25 995	742 812	25 55	20	0
0,81014	1,98039 32223 4456	20969 8414 053	1,1728 255 73	113 25 252	742 786	25 55	20	0
0,81015	1,98039 53193 2870	20968 6685 797	1,1728 142 48	113 24 509	742 760	25 55	20	0
0,81016	1,98039 74161 9556	20967 4957 655	1,1728 029 23	113 23 766	742 734	25 55	20	0
0,81017	1,98039 95129 4514	20966 3229 626	1,1727 915 99	113 23 023	742 708	25 55	20	0
0,81018	1,98040 16095 7744	20965 1501 710	1,1727 802 76	113 22 280	742 682	25 55	20	0
0,81019	1,98040 37060 9246	20963 9773 907	1,1727 689 54	113 21 537	742 656	25 55	20	0
0,81020	1,98040 58024 9020	20962 8046 217	1,1727 576 32	113 20 794	742 630	25 55	20	0
0,81021	1,98040 78987 7066	20961 6318 641	1,1727 463 11	113 20 051	742 604	25 55	20	0
0,81022	1,98040 99949 3385	20960 4591 178	1,1727 349 91	113 19 308	742 578	25 55	20	0
0,81023	1,98041 20909 7976	20959 2863 828	1,1727 236 72	113 18 565	742 552	25 55	20	0
0,81024	1,98041 41869 0840	20958 1136 591	1,1727 123 53	113 17 822	742 526	25 55	20	0
0,81025	1,98041 62827 1977	20956 9409 467	1,1727 010 35	113 17 079	742 500	25 55	20	0
0,81026	1,98041 83784 1386	20955 7682 457	1,1726 897 18	113 16 337	742 474	25 55	20	0
0,81027	1,98042 04739 9068	20954 5955 560	1,1726 784 02	113 15 595	742 448	25 55	20	0
0,81028	1,98042 25694 5024	20953 4228 776	1,1726 670 86	113 14 853	742 422	25 55	20	0
0,81029	1,98042 46647 9253	20952 2502 105	1,1726 557 71	113 14 111	742 396	25 55	20	0
0,81030	1,98042 67600 1755	20951 0775 547	1,1726 444 57	113 13 369	742 370	25 55	20	0
0,81031	1,98042 88551 2531	20949 9049 102	1,1726 331 44	113 12 627	742 344	25 55	20	0
0,81032	1,98043 09501 1580	20948 7322 771	1,1726 218 31	113 11 885	742 318	25 55	20	0
0,81033	1,98043 30449 8903	20947 5596 553	1,1726 105 19	113 11 143	742 292	25 55	20	0
0,81034	1,98043 51397 4500	20946 3870 448	1,1725 992 08	113 10 401	742 266	25 55	20	0
0,81035	1,98043 72343 8370	20945 2144 456	1,1725 878 98	113 09 659	742 240	25 55	20	0
0,81036	1,98043 93289 0514	20944 0418 577	1,1725 765 88	113 08 917	742 214	25 55	20	0
0,81037	1,98044 14233 0933	20942 8692 811	1,1725 652 79	113 08 175	742 188	25 55	20	0
0,81038	1,98044 35175 9626	20941 6967 158	1,1725 539 71	113 07 433	742 162	25 55	20	0
0,81039	1,98044 56117 6593	20940 5241 618	1,1725 426 64	113 06 691	742 136	25 55	20	0
0,81040	1,98044 77058 1835	20939 3516 191	1,1725 313 57	113 05 949	742 110	25 55	20	0
0,81041	1,98044 97997 5351	20938 1790 877	1,1725 200 51	113 05 207	742 084	25 55	20	0
0,81042	1,98045 18935 7142	20937 0065 676	1,1725 087 46	113 04 465	742 058	25 55	20	0
0,81043	1,98045 39872 7208	20935 8340 589	1,1724 974 42	113 03 723	742 032	25 55	20	0
0,81044	1,98045 60808 5549	20934 6615 615	1,1724 861 38	113 02 981	742 006	25 55	20	0
0,81045	1,98045 81743 2165	20933 4890 754	1,1724 748 35	113 02 239	741 980	25 55	20	0
0,81046	1,98046 02676 7056	20932 3166 006	1,1724 635 33	113 01 497	741 954	25 55	20	0
0,81047	1,98046 23609 0222	20931 1441 371	1,1724 522 32	113 00 755	741 928	25 55	20	0
0,81048	1,98046 44540 1663	20929 9716 849	1,1724 409 31	113 00 013	741 902	25 55	20	0
0,81049	1,98046 65470 1380	20928 7992 440	1,1724 296 31	112 99 271	741 876	25 55	20	0
0,81050	1,98046 86398 9372	20927 6268 144	1,1724 183 32	112 98 529	741 850	25 55	20	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,81050	1̄.98046 86398 9372	20927 6268 144	1 1724 183 32	112 98 529	741 850	25 55	20	0
0,81051	1̄.98047 07326 5640	20926 4543 961	1 1724 070 33	112 97 787	741 824	25 55	20	0
0,81052	1̄.98047 28253 0184	20925 2819 891	1 1723 957 35	112 97 045	741 798	25 55	20	0
0,81053	1̄.98047 49178 3004	20924 1095 934	1 1723 844 38	112 96 303	741 772	25 55	20	0
0,81054	1̄.98047 70102 4100	20922 9372 090	1 1723 731 42	112 95 561	741 746	25 55	20	0
0,81055	1̄.98047 91025 3472	20921 7648 359	1 1723 618 46	112 94 819	741 720	25 55	20	0
0,81056	1̄.98048 11947 1120	20920 5924 741	1 1723 505 51	112 94 077	741 694	25 55	20	0
0,81057	1̄.98048 32867 7045	20919 4201 235	1 1723 392 57	112 93 335	741 668	25 55	20	0
0,81058	1̄.98048 53787 1246	20918 2477 842	1 1723 279 64	112 92 593	741 642	25 55	20	0
0,81059	1̄.98048 74705 3724	20917 0754 562	1 1723 166 71	112 91 851	741 616	25 55	20	0
0,81060	1̄.98048 95622 4479	20915 9031 395	1 1723 053 79	112 91 109	741 590	25 55	20	0
0,81061	1̄.98049 16538 3510	20914 7308 341	1 1722 940 88	112 90 367	741 564	25 55	20	0
0,81062	1̄.98049 37453 0818	20913 5585 400	1 1722 827 98	112 89 625	741 538	25 55	20	0
0,81063	1̄.98049 58366 6403	20912 3862 572	1 1722 715 08	112 88 883	741 512	25 55	20	0
0,81064	1̄.98049 79279 0266	20911 2139 857	1 1722 602 19	112 88 141	741 486	25 55	20	0
0,81065	1̄.98050 00190 2406	20910 0417 255	1 1722 489 31	112 87 400	741 460	25 55	20	0
0,81066	1̄.98050 21100 2823	20908 8694 766	1 1722 376 44	112 86 659	741 434	25 55	20	0
0,81067	1̄.98050 42009 1518	20907 6972 390	1 1722 263 57	112 85 918	741 408	25 55	20	0
0,81068	1̄.98050 62916 8490	20906 5250 126	1 1722 150 71	112 85 177	741 382	25 55	20	0
0,81069	1̄.98050 83823 3740	20905 3527 975	1 1722 037 86	112 84 436	741 356	25 55	20	0
0,81070	1̄.98051 04728 7268	20904 1805 937	1 1721 925 02	112 83 695	741 330	25 55	20	0
0,81071	1̄.98051 25632 9074	20903 0084 012	1 1721 812 18	112 82 954	741 304	25 55	20	0
0,81072	1̄.98051 46535 9158	20901 8362 200	1 1721 699 35	112 82 213	741 278	25 55	20	0
0,81073	1̄.98051 67437 7520	20900 6640 501	1 1721 586 53	112 81 472	741 252	25 55	20	0
0,81074	1̄.98051 88338 4161	20899 4918 914	1 1721 473 72	112 80 731	741 226	25 55	20	0
0,81075	1̄.98052 09237 9080	20898 3197 440	1 1721 360 91	112 79 990	741 200	25 55	20	0
0,81076	1̄.98052 30136 2277	20897 1476 079	1 1721 248 11	112 79 249	741 174	25 55	20	0
0,81077	1̄.98052 51033 3753	20895 9754 831	1 1721 135 32	112 78 508	741 148	25 55	20	0
0,81078	1̄.98052 71929 3508	20894 8033 696	1 1721 022 53	112 77 767	741 122	25 55	20	0
0,81079	1̄.98052 92824 1542	20893 6312 673	1 1720 909 75	112 77 026	741 096	25 55	20	0
0,81080	1̄.98053 13717 7855	20892 4591 763	1 1720 796 98	112 76 285	741 070	25 55	20	0
0,81081	1̄.98053 34610 2447	20891 2870 966	1 1720 684 22	112 75 544	741 044	25 55	20	0
0,81082	1̄.98053 55501 5318	20890 1150 282	1 1720 571 46	112 74 803	741 018	25 55	20	0
0,81083	1̄.98053 76391 6468	20888 9429 711	1 1720 458 71	112 74 062	740 992	25 55	20	0
0,81084	1̄.98053 97280 5898	20887 7709 252	1 1720 345 97	112 73 321	740 966	25 55	20	0
0,81085	1̄.98054 18168 3607	20886 5988 906	1 1720 233 24	112 72 580	740 940	25 55	20	0
0,81086	1̄.98054 39054 9596	20885 4268 673	1 1720 120 51	112 71 839	740 914	25 55	20	0
0,81087	1̄.98054 59940 3865	20884 2548 552	1 1720 007 79	112 71 098	740 888	25 55	20	0
0,81088	1̄.98054 80824 6414	20883 0828 544	1 1719 895 08	112 70 357	740 862	25 55	20	0
0,81089	1̄.98055 01707 7243	20881 9108 649	1 1719 782 38	112 69 616	740 836	25 55	20	0
0,81090	1̄.98055 22589 6352	20880 7388 867	1 1719 669 68	112 68 875	740 810	25 55	20	0
0,81091	1̄.98055 43470 3741	20879 5669 197	1 1719 556 99	112 68 134	740 784	25 55	20	0
0,81092	1̄.98055 64349 9410	20878 3949 640	1 1719 444 31	112 67 393	740 758	25 55	20	0
0,81093	1̄.98055 85228 3360	20877 2230 196	1 1719 331 64	112 66 652	740 732	25 55	20	0
0,81094	1̄.98056 06105 5590	20876 0510 864	1 1719 218 97	112 65 911	740 706	25 55	20	0
0,81095	1̄.98056 26981 6101	20874 8791 645	1 1719 106 31	112 65 170	740 680	25 55	20	0
0,81096	1̄.98056 47856 4893	20873 7072 539	1 1718 993 66	112 64 429	740 654	25 55	20	0
0,81097	1̄.98056 68730 1966	20872 5353 545	1 1718 881 02	112 63 688	740 628	25 55	20	0
0,81098	1̄.98056 89602 7320	20871 3634 664	1 1718 768 38	112 62 947	740 602	25 55	20	0
0,81099	1̄.98057 10474 0955	20870 1915 896	1 1718 655 75	112 62 206	740 576	25 55	20	0
0,81100	1̄.98057 31344 2871	20869 0197 240	1 1718 543 13	112 61 465	740 550	25 55	20	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,81100	1,98057 31344 2871	20869 0197 240	1,1718 543 13	112 61 465	740 550	25 55	20	0
0,81101	1,98057 52213 3068	20867 8478 697	1,1718 430 52	112 60 724	740 524	25 55	20	0
0,81102	1,98057 73081 1547	20866 6760 266	1,1718 317 91	112 59 983	740 498	25 55	20	0
0,81103	1,98057 93947 8307	20865 5041 948	1,1718 205 31	112 59 243	740 472	25 55	20	0
0,81104	1,98058 14813 3349	20864 3323 743	1,1718 092 72	112 58 503	740 446	25 55	20	0
0,81105	1,98058 35677 6673	20863 1605 650	1,1717 980 13	112 57 763	740 420	25 55	20	0
0,81106	1,98058 56540 8279	20861 9887 670	1,1717 867 55	112 57 023	740 394	25 55	20	0
0,81107	1,98058 77402 8167	20860 8169 802	1,1717 754 98	112 56 283	740 368	25 55	20	0
0,81108	1,98058 98263 6337	20859 6452 047	1,1717 642 42	112 55 543	740 342	25 55	20	0
0,81109	1,98059 19123 2789	20858 4734 405	1,1717 529 86	112 54 803	740 316	25 55	20	0
0,81110	1,98059 39981 7523	20857 3016 875	1,1717 417 31	112 54 063	740 290	25 55	20	0
0,81111	1,98059 60839 0540	20856 1299 458	1,1717 304 77	112 53 323	740 264	25 55	20	0
0,81112	1,98059 81695 1839	20854 9582 153	1,1717 192 24	112 52 583	740 238	25 55	20	0
0,81113	1,98060 02550 1421	20853 7864 961	1,1717 079 71	112 51 843	740 212	25 55	20	0
0,81114	1,98060 23403 9286	20852 6147 881	1,1716 967 19	112 51 103	740 186	25 55	20	0
0,81115	1,98060 44256 5434	20851 4430 914	1,1716 854 68	112 50 363	740 160	25 55	20	0
0,81116	1,98060 65107 9865	20850 2714 059	1,1716 742 18	112 49 623	740 134	25 55	20	0
0,81117	1,98060 85958 2579	20849 0997 317	1,1716 629 68	112 48 883	740 108	25 55	20	0
0,81118	1,98061 06807 3576	20847 9280 687	1,1716 517 19	112 48 143	740 082	25 55	20	0
0,81119	1,98061 27655 2857	20846 7564 170	1,1716 404 71	112 47 403	740 056	25 55	20	0
0,81120	1,98061 48502 0421	20845 5847 765	1,1716 292 24	112 46 663	740 030	25 55	20	0
0,81121	1,98061 69347 6269	20844 4131 473	1,1716 179 77	112 45 923	740 004	25 55	20	0
0,81122	1,98061 90192 0400	20843 2415 293	1,1716 067 31	112 45 183	739 978	25 55	20	0
0,81123	1,98062 11035 2815	20842 0699 226	1,1715 954 86	112 44 443	739 952	25 55	20	0
0,81124	1,98062 31877 3514	20840 8983 271	1,1715 842 42	112 43 703	739 926	25 55	20	0
0,81125	1,98062 52718 2497	20839 7267 429	1,1715 729 98	112 42 963	739 900	25 55	20	0
0,81126	1,98062 73557 9764	20838 5551 699	1,1715 617 55	112 42 223	739 874	25 55	20	0
0,81127	1,98062 94396 5316	20837 3836 081	1,1715 505 13	112 41 483	739 848	25 55	20	0
0,81128	1,98063 15233 9152	20836 2120 576	1,1715 392 72	112 40 743	739 822	25 55	20	0
0,81129	1,98063 36070 1273	20835 0405 183	1,1715 280 31	112 40 003	739 796	25 55	20	0
0,81130	1,98063 56905 1678	20833 8689 903	1,1715 167 91	112 39 263	739 770	25 55	20	0
0,81131	1,98063 77739 0368	20832 6974 735	1,1715 055 52	112 38 523	739 744	25 55	20	0
0,81132	1,98063 98571 7343	20831 5259 679	1,1714 943 13	112 37 783	739 718	25 55	20	0
0,81133	1,98064 19403 2603	20830 3544 736	1,1714 830 75	112 37 043	739 692	25 55	20	0
0,81134	1,98064 40233 6148	20829 1829 905	1,1714 718 38	112 36 303	739 666	25 55	20	0
0,81135	1,98064 61062 7978	20828 0115 187	1,1714 606 02	112 35 563	739 640	25 55	20	0
0,81136	1,98064 81890 8093	20826 8400 581	1,1714 493 66	112 34 823	739 614	25 55	20	0
0,81137	1,98065 02717 6494	20825 6686 087	1,1714 381 31	112 34 083	739 588	25 55	20	0
0,81138	1,98065 23543 3180	20824 4971 706	1,1714 268 97	112 33 343	739 562	25 55	20	0
0,81139	1,98065 44367 8152	20823 3257 437	1,1714 156 64	112 32 603	739 536	25 55	20	0
0,81140	1,98065 65191 1409	20822 1543 280	1,1714 044 31	112 31 863	739 510	25 55	20	0
0,81141	1,98065 86013 2952	20820 9829 236	1,1713 931 99	112 31 123	739 484	25 55	20	0
0,81142	1,98066 06834 2781	20819 8115 304	1,1713 819 68	112 30 384	739 458	25 55	20	0
0,81143	1,98066 27654 0896	20818 6401 484	1,1713 707 38	112 29 645	739 432	25 55	20	0
0,81144	1,98066 48472 7297	20817 4687 777	1,1713 595 08	112 28 906	739 406	25 55	20	0
0,81145	1,98066 69290 1985	20816 2974 182	1,1713 482 79	112 28 167	739 380	25 55	20	0
0,81146	1,98066 90106 4959	20815 1260 699	1,1713 370 51	112 27 428	739 354	25 55	20	0
0,81147	1,98067 10921 6220	20813 9547 328	1,1713 258 24	112 26 689	739 328	25 55	20	0
0,81148	1,98067 31735 5767	20812 7834 070	1,1713 145 97	112 25 950	739 302	25 55	20	0
0,81149	1,98067 52548 3601	20811 6120 924	1,1713 033 71	112 25 211	739 276	25 55	20	0
0,81150	1,98067 73359 9722	20810 4407 890	1,1712 921 46	112 24 472	739 250	25 55	20	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,81150	1̄.98067 73359 9722	20810 4407 890	1 1712 921 46	112 24 472	739 250	25 55	20	0
0,81151	1̄.98067 94170 4130	20809 2694 969	1 1712 809 22	112 23 733	739 224	25 55	20	0
0,81152	1̄.98068 14979 6825	20808 0982 160	1 1712 696 98	112 22 994	739 198	25 55	20	0
0,81153	1̄.98068 35787 7807	20806 9269 463	1 1712 584 75	112 22 255	739 172	25 55	20	0
0,81154	1̄.98068 56594 7076	20805 7556 878	1 1712 472 53	112 21 516	739 146	25 55	20	0
0,81155	1̄.98068 77400 4633	20804 5844 405	1 1712 360 31	112 20 777	739 120	25 55	20	0
0,81156	1̄.98068 98205 0477	20803 4132 045	1 1712 248 10	112 20 038	739 094	25 55	20	0
0,81157	1̄.98069 19008 4609	20802 2419 797	1 1712 135 90	112 19 299	739 068	25 55	20	0
0,81158	1̄.98069 39810 7029	20801 0707 661	1 1712 023 71	112 18 560	739 042	25 55	20	0
0,81159	1̄.98069 60611 7737	20799 8995 637	1 1711 911 52	112 17 821	739 016	25 55	20	0
0,81160	1̄.98069 81411 6733	20798 7283 725	1 1711 799 34	112 17 082	738 990	25 55	20	0
0,81161	1̄.98070 02210 4017	20797 5571 926	1 1711 687 17	112 16 343	738 964	25 55	20	0
0,81162	1̄.98070 23007 9589	20796 3860 239	1 1711 575 01	112 15 604	738 938	25 55	20	0
0,81163	1̄.98070 43804 3449	20795 2148 664	1 1711 462 85	112 14 865	738 912	25 55	20	0
0,81164	1̄.98070 64599 5598	20794 0437 201	1 1711 350 70	112 14 126	738 886	25 55	20	0
0,81165	1̄.98070 85393 6035	20792 8725 850	1 1711 238 56	112 13 387	738 860	25 55	20	0
0,81166	1̄.98071 06186 4761	20791 7014 611	1 1711 126 43	112 12 648	738 834	25 55	20	0
0,81167	1̄.98071 26978 1776	20790 5303 485	1 1711 014 30	112 11 909	738 808	25 55	20	0
0,81168	1̄.98071 47768 7079	20789 3592 471	1 1710 902 18	112 11 170	738 782	25 55	20	0
0,81169	1̄.98071 68558 0671	20788 1881 569	1 1710 790 07	112 10 431	738 756	25 55	20	0
0,81170	1̄.98071 89346 2553	20787 0170 779	1 1710 677 97	112 09 692	738 730	25 55	20	0
0,81171	1̄.98072 10133 2724	20785 8460 101	1 1710 565 87	112 08 953	738 704	25 55	20	0
0,81172	1̄.98072 30919 1184	20784 6749 535	1 1710 453 78	112 08 214	738 678	25 55	20	0
0,81173	1̄.98072 51703 7934	20783 5039 081	1 1710 341 70	112 07 475	738 652	25 55	20	0
0,81174	1̄.98072 72487 2973	20782 3328 739	1 1710 229 63	112 06 736	738 626	25 55	20	0
0,81175	1̄.98072 93269 6302	20781 1618 509	1 1710 117 56	112 05 997	738 600	25 55	20	0
0,81176	1̄.98073 14050 7921	20779 9908 391	1 1710 005 50	112 05 258	738 574	25 55	20	0
0,81177	1̄.98073 34830 7829	20778 8198 386	1 1709 893 45	112 04 519	738 548	25 55	20	0
0,81178	1̄.98073 55609 6027	20777 6488 493	1 1709 781 40	112 03 780	738 522	25 55	20	0
0,81179	1̄.98073 76387 2515	20776 4778 712	1 1709 669 36	112 03 041	738 496	25 55	20	0
0,81180	1̄.98073 97163 7294	20775 3069 043	1 1709 557 33	112 02 303	738 470	25 55	20	0
0,81181	1̄.98074 17939 0363	20774 1359 486	1 1709 445 31	112 01 565	738 444	25 55	20	0
0,81182	1̄.98074 38713 1722	20772 9650 041	1 1709 333 29	112 00 827	738 418	25 55	20	0
0,81183	1̄.98074 59486 1372	20771 7940 708	1 1709 221 28	112 00 089	738 392	25 55	20	0
0,81184	1̄.98074 80257 9313	20770 6231 487	1 1709 109 28	111 99 351	738 366	25 55	20	0
0,81185	1̄.98075 01028 5544	20769 4522 378	1 1708 997 29	111 98 613	738 340	25 55	20	0
0,81186	1̄.98075 21798 0066	20768 2813 381	1 1708 885 30	111 97 875	738 314	25 55	20	0
0,81187	1̄.98075 42566 2879	20767 1104 496	1 1708 773 32	111 97 137	738 288	25 55	20	0
0,81188	1̄.98075 63333 3983	20765 9395 723	1 1708 661 35	111 96 399	738 262	25 55	20	0
0,81189	1̄.98075 84099 3379	20764 7687 062	1 1708 549 39	111 95 661	738 236	25 55	20	0
0,81190	1̄.98076 04864 1066	20763 5978 513	1 1708 437 43	111 94 923	738 210	25 55	20	0
0,81191	1̄.98076 25627 7045	20762 4270 076	1 1708 325 48	111 94 185	738 184	25 55	20	0
0,81192	1̄.98076 46390 1315	20761 2561 751	1 1708 213 54	111 93 447	738 158	25 55	20	0
0,81193	1̄.98076 67151 3877	20760 0853 537	1 1708 101 61	111 92 709	738 132	25 55	20	0
0,81194	1̄.98076 87911 4731	20758 9145 435	1 1707 989 68	111 91 971	738 106	25 55	20	0
0,81195	1̄.98077 08670 3876	20757 7437 445	1 1707 877 76	111 91 233	738 080	25 55	20	0
0,81196	1̄.98077 29428 1313	20756 5729 567	1 1707 765 85	111 90 495	738 054	25 55	20	0
0,81197	1̄.98077 50184 7043	20755 4021 801	1 1707 653 95	111 89 757	738 028	25 55	20	0
0,81198	1̄.98077 70940 1065	20754 2314 147	1 1707 542 05	111 89 019	738 002	25 55	20	0
0,81199	1̄.98077 91694 3379	20753 0606 605	1 1707 430 16	111 88 281	737 976	25 55	20	0
0,81200	1̄.98078 12447 3986	20751 8899 175	1 1707 318 28	111 87 543	737 950	25 55	20	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

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0,81200	1̄.98078 12447 3986	20751 8899 175	1 1707 318 28	111 87 543	737 950	25 55	20	0
0,81201	1̄.98078 33199 2885	20750 7191 857	1 1707 206 40	111 86 805	737 924	25 55	20	0
0,81202	1̄.98078 53950 0077	20749 5484 651	1 1707 094 53	111 86 067	737 898	25 55	20	0
0,81203	1̄.98078 74699 5562	20748 3777 556	1 1706 982 67	111 85 329	737 872	25 55	20	0
0,81204	1̄.98078 95447 9340	20747 2070 573	1 1706 870 82	111 84 591	737 846	25 55	20	0
0,81205	1̄.98079 16195 1411	20746 0363 702	1 1706 758 97	111 83 853	737 820	25 55	20	0
0,81206	1̄.98079 36941 1775	20744 8656 943	1 1706 647 13	111 83 115	737 794	25 55	20	0
0,81207	1̄.98079 57686 0432	20743 6950 296	1 1706 535 30	111 82 377	737 768	25 55	20	0
0,81208	1̄.98079 78429 7382	20742 5243 761	1 1706 423 48	111 81 639	737 742	25 55	20	0
0,81209	1̄.98079 99172 2626	20741 3537 338	1 1706 311 66	111 80 901	737 716	25 55	20	0
0,81210	1̄.98080 19913 6163	20740 1831 026	1 1706 199 85	111 80 163	737 690	25 55	20	0
0,81211	1̄.98080 40653 7994	20739 0124 826	1 1706 088 05	111 79 425	737 664	25 55	20	0
0,81212	1̄.98080 61392 8119	20737 8418 738	1 1705 976 26	111 78 687	737 638	25 55	20	0
0,81213	1̄.98080 82130 6538	20736 6712 762	1 1705 864 47	111 77 949	737 612	25 55	20	0
0,81214	1̄.98081 02867 3251	20735 5006 898	1 1705 752 69	111 77 211	737 586	25 55	20	0
0,81215	1̄.98081 23602 8258	20734 3301 145	1 1705 640 92	111 76 473	737 560	25 55	20	0
0,81216	1̄.98081 44337 1559	20733 1595 504	1 1705 529 16	111 75 735	737 534	25 55	20	0
0,81217	1̄.98081 65070 3155	20731 9889 975	1 1705 417 40	111 74 997	737 508	25 55	20	0
0,81218	1̄.98081 85802 3045	20730 8184 558	1 1705 305 65	111 74 259	737 482	25 55	20	0
0,81219	1̄.98082 06533 1230	20729 6479 252	1 1705 193 91	111 73 522	737 456	25 55	20	0
0,81220	1̄.98082 27262 7709	20728 4774 058	1 1705 082 17	111 72 785	737 430	25 55	20	0
0,81221	1̄.98082 47991 2483	20727 3068 976	1 1704 970 44	111 72 048	737 404	25 55	20	0
0,81222	1̄.98082 68718 5552	20726 1364 006	1 1704 858 72	111 71 311	737 378	25 55	20	0
0,81223	1̄.98082 89444 6916	20724 9659 147	1 1704 747 01	111 70 574	737 352	25 55	20	0
0,81224	1̄.98083 10169 6575	20723 7954 400	1 1704 635 30	111 69 837	737 326	25 55	20	0
0,81225	1̄.98083 30893 4529	20722 6249 765	1 1704 523 60	111 69 100	737 300	25 55	20	0
0,81226	1̄.98083 51616 0779	20721 4545 241	1 1704 411 91	111 68 363	737 274	25 55	20	0
0,81227	1̄.98083 72337 5324	20720 2840 829	1 1704 300 23	111 67 626	737 248	25 55	20	0
0,81228	1̄.98083 93057 8165	20719 1136 529	1 1704 188 55	111 66 889	737 222	25 55	20	0
0,81229	1̄.98084 13776 9302	20717 9432 340	1 1704 076 88	111 66 152	737 196	25 55	20	0
0,81230	1̄.98084 34494 8734	20716 7728 263	1 1703 965 22	111 65 415	737 170	25 55	20	0
0,81231	1̄.98084 55211 6462	20715 6024 298	1 1703 853 57	111 64 678	737 144	25 55	20	0
0,81232	1̄.98084 75927 2486	20714 4320 444	1 1703 741 92	111 63 941	737 118	25 55	20	0
0,81233	1̄.98084 96641 6806	20713 2616 702	1 1703 630 28	111 63 204	737 092	25 55	20	0
0,81234	1̄.98085 17354 9423	20712 0913 072	1 1703 518 65	111 62 467	737 066	25 55	20	0
0,81235	1̄.98085 38067 0336	20710 9209 553	1 1703 407 03	111 61 730	737 040	25 55	20	0
0,81236	1̄.98085 58777 9546	20709 7506 146	1 1703 295 41	111 60 993	737 014	25 55	20	0
0,81237	1̄.98085 79487 7052	20708 5802 851	1 1703 183 80	111 60 256	736 988	25 55	20	0
0,81238	1̄.98086 00196 2855	20707 4099 667	1 1703 072 20	111 59 519	736 962	25 55	20	0
0,81239	1̄.98086 20903 6955	20706 2396 595	1 1702 960 60	111 58 782	736 936	25 55	20	0
0,81240	1̄.98086 41609 9352	20705 0693 634	1 1702 849 01	111 58 045	736 910	25 55	20	0
0,81241	1̄.98086 62315 0046	20703 8990 785	1 1702 737 43	111 57 308	736 884	25 55	20	0
0,81242	1̄.98086 83018 9037	20702 7288 048	1 1702 625 86	111 56 571	736 858	25 55	20	0
0,81243	1̄.98087 03721 6325	20701 5585 422	1 1702 514 29	111 55 834	736 832	25 55	20	0
0,81244	1̄.98087 24423 1910	20700 3882 908	1 1702 402 73	111 55 097	736 806	25 55	20	0
0,81245	1̄.98087 45123 5793	20699 2180 505	1 1702 291 18	111 54 360	736 780	25 55	20	0
0,81246	1̄.98087 65822 7974	20698 0478 214	1 1702 179 64	111 53 623	736 754	25 55	20	0
0,81247	1̄.98087 86520 8452	20696 8776 034	1 1702 068 10	111 52 886	736 728	25 55	20	0
0,81248	1̄.98088 07217 7228	20695 7073 966	1 1701 956 57	111 52 149	736 702	25 55	20	0
0,81249	1̄.98088 27913 4302	20694 5372 009	1 1701 845 05	111 51 412	736 676	25 55	20	0
0,81250	1̄.98088 48607 9674	20693 3670 164	1 1701 733 54	111 50 675	736 650	25 55	20	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

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0,81250	1̄.98088 48607 9674	20693 3670 164	1 1701 733 54	111 50 675	736 650	25 55	20	0
0,81251	1̄.98088 69301 3344	20692 1968 430	1 1701 622 03	111 49 938	736 624	25 55	20	0
0,81252	1̄.98088 89993 5312	20691 0266 808	1 1701 510 53	111 49 201	736 598	25 55	20	0
0,81253	1̄.98089 10684 5579	20689 8565 297	1 1701 399 04	111 48 464	736 572	25 55	20	0
0,81254	1̄.98089 31374 4144	20688 6863 898	1 1701 287 56	111 47 727	736 546	25 55	20	0
0,81255	1̄.98089 52063 1008	20687 5162 610	1 1701 176 08	111 46 990	736 520	25 55	20	0
0,81256	1̄.98089 72750 6171	20686 3461 434	1 1701 064 61	111 46 253	736 494	25 55	20	0
0,81257	1̄.98089 93436 9632	20685 1760 369	1 1700 953 15	111 45 517	736 468	25 55	20	0
0,81258	1̄.98090 14122 1392	20684 0059 416	1 1700 841 69	111 44 781	736 442	25 55	20	0
0,81259	1̄.98090 34806 1451	20682 8358 574	1 1700 730 24	111 44 045	736 416	25 55	20	0
0,81260	1̄.98090 55488 9810	20681 6657 844	1 1700 618 80	111 43 309	736 390	25 55	20	0
0,81261	1̄.98090 76170 6468	20680 4957 225	1 1700 507 37	111 42 573	736 364	25 55	20	0
0,81262	1̄.98090 96851 1425	20679 3256 718	1 1700 395 94	111 41 837	736 338	25 55	20	0
0,81263	1̄.98091 17530 4682	20678 1556 322	1 1700 284 52	111 41 101	736 312	25 55	20	0
0,81264	1̄.98091 38208 6238	20676 9856 037	1 1700 173 11	111 40 365	736 286	25 55	20	0
0,81265	1̄.98091 58885 6094	20675 8155 864	1 1700 061 71	111 39 629	736 260	25 55	20	0
0,81266	1̄.98091 79561 4250	20674 6455 802	1 1699 950 31	111 38 893	736 234	25 55	20	0
0,81267	1̄.98092 00236 0706	20673 4755 852	1 1699 838 92	111 38 157	736 208	25 55	20	0
0,81268	1̄.98092 20909 5462	20672 3056 013	1 1699 727 54	111 37 421	736 182	25 55	20	0
0,81269	1̄.98092 41581 8518	20671 1356 285	1 1699 616 17	111 36 685	736 156	25 55	20	0
0,81270	1̄.98092 62252 9874	20669 9656 669	1 1699 504 80	111 35 949	736 130	25 55	20	0
0,81271	1̄.98092 82922 9531	20668 7957 164	1 1699 393 44	111 35 213	736 104	25 55	20	0
0,81272	1̄.98093 03591 7488	20667 6257 771	1 1699 282 09	111 34 477	736 078	25 55	20	0
0,81273	1̄.98093 24259 3746	20666 4558 489	1 1699 170 75	111 33 741	736 052	25 55	20	0
0,81274	1̄.98093 44925 8304	20665 2859 318	1 1699 059 41	111 33 005	736 026	25 55	20	0
0,81275	1̄.98093 65591 1163	20664 1160 259	1 1698 948 08	111 32 269	736 000	25 55	20	0
0,81276	1̄.98093 86255 2323	20662 9461 311	1 1698 836 76	111 31 533	735 974	25 55	20	0
0,81277	1̄.98094 06918 1784	20661 7762 474	1 1698 725 44	111 30 797	735 948	25 55	20	0
0,81278	1̄.98094 27579 9546	20660 6063 749	1 1698 614 13	111 30 061	735 922	25 55	20	0
0,81279	1̄.98094 48240 5610	20659 4365 135	1 1698 502 83	111 29 325	735 896	25 55	20	0
0,81280	1̄.98094 68899 9975	20658 2666 632	1 1698 391 54	111 28 589	735 870	25 55	20	0
0,81281	1̄.98094 89558 2642	20657 0968 240	1 1698 280 25	111 27 853	735 844	25 55	20	0
0,81282	1̄.98095 10215 3610	20655 9269 960	1 1698 168 97	111 27 117	735 818	25 55	20	0
0,81283	1̄.98095 30871 2880	20654 7571 791	1 1698 057 70	111 26 381	735 792	25 55	20	0
0,81284	1̄.98095 51526 0452	20653 5873 733	1 1697 946 44	111 25 645	735 766	25 55	20	0
0,81285	1̄.98095 72179 6326	20652 4175 787	1 1697 835 18	111 24 909	735 740	25 55	20	0
0,81286	1̄.98095 92832 0502	20651 2477 952	1 1697 723 93	111 24 173	735 714	25 55	20	0
0,81287	1̄.98096 13483 2980	20650 0780 228	1 1697 612 69	111 23 437	735 688	25 55	20	0
0,81288	1̄.98096 34133 3760	20648 9082 615	1 1697 501 46	111 22 701	735 662	25 55	20	0
0,81289	1̄.98096 54782 2843	20647 7385 114	1 1697 390 23	111 21 965	735 636	25 55	20	0
0,81290	1̄.98096 75430 0228	20646 5687 724	1 1697 279 01	111 21 229	735 610	25 55	20	0
0,81291	1̄.98096 96076 5916	20645 3990 445	1 1697 167 80	111 20 493	735 584	25 55	20	0
0,81292	1̄.98097 16721 9906	20644 2293 277	1 1697 056 60	111 19 757	735 558	25 55	20	0
0,81293	1̄.98097 37366 2199	20643 0596 220	1 1696 945 40	111 19 021	735 532	25 55	20	0
0,81294	1̄.98097 58009 2795	20641 8899 275	1 1696 834 21	111 18 285	735 506	25 55	20	0
0,81295	1̄.98097 78651 1694	20640 7202 441	1 1696 723 03	111 17 549	735 480	25 55	20	0
0,81296	1̄.98097 99291 8896	20639 5505 718	1 1696 611 85	111 16 814	735 454	25 55	20	0
0,81297	1̄.98098 19931 4402	20638 3809 106	1 1696 500 68	111 16 079	735 428	25 55	20	0
0,81298	1̄.98098 40569 8211	20637 2112 605	1 1696 389 52	111 15 344	735 402	25 55	20	0
0,81299	1̄.98098 61207 0324	20636 0416 215	1 1696 278 37	111 14 609	735 376	25 55	20	0
0,81300	1̄.98098 81843 0740	20634 8719 937	1 1696 167 22	111 13 874	735 350	25 55	20	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,81300	1̄.98098 81843 0740	20634 8719 937	1 1696 167 22	111 13 874	735 350	25 55	20	0
0,81301	1̄.98099 02477 9460	20633 7023 770	1 1696 056 08	111 13 139	735 324	25 55	20	0
0,81302	1̄.98099 23111 6484	20632 5327 714	1 1695 944 95	111 12 404	735 298	25 55	20	0
0,81303	1̄.98099 43744 1812	20631 3631 769	1 1695 833 83	111 11 669	735 272	25 55	20	0
0,81304	1̄.98099 64375 5444	20630 1935 935	1 1695 722 71	111 10 934	735 246	25 55	20	0
0,81305	1̄.98099 85005 7380	20629 0240 212	1 1695 611 60	111 10 199	735 220	25 55	20	0
0,81306	1̄.98100 05634 7620	20627 8544 600	1 1695 500 50	111 09 464	735 194	25 55	20	0
0,81307	1̄.98100 26262 6165	20626 6849 100	1 1695 389 41	111 08 729	735 168	25 55	20	0
0,81308	1̄.98100 46889 3014	20625 5153 711	1 1695 278 32	111 07 994	735 142	25 55	20	0
0,81309	1̄.98100 67514 8168	20624 3458 433	1 1695 167 24	111 07 259	735 116	25 55	20	0
0,81310	1̄.98100 88139 1626	20623 1763 266	1 1695 056 17	111 06 524	735 090	25 55	20	0
0,81311	1̄.98101 08762 3389	20622 0068 210	1 1694 945 10	111 05 789	735 064	25 55	20	0
0,81312	1̄.98101 29384 3457	20620 8373 265	1 1694 834 04	111 05 054	735 038	25 55	20	0
0,81313	1̄.98101 50005 1830	20619 6678 431	1 1694 722 99	111 04 319	735 012	25 55	20	0
0,81314	1̄.98101 70624 8508	20618 4983 708	1 1694 611 95	111 03 584	734 986	25 55	20	0
0,81315	1̄.98101 91243 3492	20617 3289 096	1 1694 500 91	111 02 849	734 960	25 55	20	0
0,81316	1̄.98102 11860 6781	20616 1594 595	1 1694 389 88	111 02 114	734 934	25 55	20	0
0,81317	1̄.98102 32476 8376	20614 9900 205	1 1694 278 86	111 01 379	734 908	25 55	20	0
0,81318	1̄.98102 53091 8276	20613 8205 926	1 1694 167 85	111 00 644	734 882	25 55	20	0
0,81319	1̄.98102 73705 6482	20612 6511 758	1 1694 056 84	110 99 909	734 856	25 55	20	0
0,81320	1̄.98102 94318 2994	20611 4817 701	1 1693 945 84	110 99 174	734 830	25 55	20	0
0,81321	1̄.98103 14929 7812	20610 3123 755	1 1693 834 85	110 98 439	734 804	25 55	20	0
0,81322	1̄.98103 35540 0936	20609 1429 920	1 1693 723 87	110 97 704	734 778	25 55	20	0
0,81323	1̄.98103 56149 2366	20607 9736 196	1 1693 612 89	110 96 969	734 752	25 55	20	0
0,81324	1̄.98103 76757 2102	20606 8042 583	1 1693 501 92	110 96 234	734 726	25 55	20	0
0,81325	1̄.98103 97364 0145	20605 6349 081	1 1693 390 96	110 95 499	734 700	25 55	20	0
0,81326	1̄.98104 17969 6494	20604 4655 690	1 1693 280 01	110 94 764	734 674	25 55	20	0
0,81327	1̄.98104 38574 1150	20603 2962 410	1 1693 169 06	110 94 029	734 648	25 55	20	0
0,81328	1̄.98104 59177 4112	20602 1269 241	1 1693 058 12	110 93 294	734 622	25 55	20	0
0,81329	1̄.98104 79779 5381	20600 9576 183	1 1692 947 19	110 92 559	734 596	25 55	20	0
0,81330	1̄.98105 00380 4957	20599 7883 236	1 1692 836 26	110 91 824	734 570	25 55	20	0
0,81331	1̄.98105 20980 2840	20598 6190 400	1 1692 725 34	110 91 089	734 544	25 55	20	0
0,81332	1̄.98105 41578 9030	20597 4497 675	1 1692 614 43	110 90 354	734 518	25 55	20	0
0,81333	1̄.98105 62176 3528	20596 2805 061	1 1692 503 53	110 89 619	734 492	25 55	20	0
0,81334	1̄.98105 82772 6333	20595 1112 557	1 1692 392 63	110 88 885	734 466	25 55	20	0
0,81335	1̄.98106 03367 7446	20593 9420 164	1 1692 281 74	110 88 151	734 440	25 55	20	0
0,81336	1̄.98106 23961 6866	20592 7727 882	1 1692 170 86	110 87 417	734 414	25 55	20	0
0,81337	1̄.98106 44554 4594	20591 6035 711	1 1692 059 99	110 86 683	734 388	25 55	20	0
0,81338	1̄.98106 65146 0630	20590 4343 651	1 1691 949 12	110 85 949	734 362	25 55	20	0
0,81339	1̄.98106 85736 4974	20589 2651 702	1 1691 838 26	110 85 215	734 336	25 55	20	0
0,81340	1̄.98107 06325 7626	20588 0959 864	1 1691 727 41	110 84 481	734 310	25 55	20	0
0,81341	1̄.98107 26913 8586	20586 9268 137	1 1691 616 57	110 83 747	734 284	25 55	20	0
0,81342	1̄.98107 47500 7854	20585 7576 520	1 1691 505 73	110 83 013	734 258	25 55	20	0
0,81343	1̄.98107 68086 5431	20584 5885 014	1 1691 394 90	110 82 279	734 232	25 55	20	0
0,81344	1̄.98107 88671 1316	20583 4193 619	1 1691 284 08	110 81 545	734 206	25 55	20	0
0,81345	1̄.98108 09254 5510	20582 2502 335	1 1691 173 26	110 80 811	734 180	25 55	20	0
0,81346	1̄.98108 29836 8012	20581 0811 162	1 1691 062 45	110 80 077	734 154	25 55	20	0
0,81347	1̄.98108 50417 8823	20579 9120 100	1 1690 951 65	110 79 343	734 128	25 55	20	0
0,81348	1̄.98108 70997 7943	20578 7429 148	1 1690 840 86	110 78 609	734 102	25 55	20	0
0,81349	1̄.98108 91576 5372	20577 5738 307	1 1690 730 07	110 77 875	734 076	25 55	20	0
0,81350	1̄.98109 12154 1110	20576 4047 577	1 1690 619 29	110 77 141	734 050	25 55	20	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,81350	1̄.98109 12154 1110	20576 4047 577	1 1690 619 29	110 77 141	734 050	25 55	20	0
0,81351	1̄.98109 32730 5158	20575 2356 958	1 1690 508 52	110 76 407	734 024	25 55	20	0
0,81352	1̄.98109 53305 7515	20574 0666 449	1 1690 397 76	110 75 673	733 998	25 55	20	0
0,81353	1̄.98109 73879 8181	20572 8976 051	1 1690 287 00	110 74 939	733 972	25 55	20	0
0,81354	1̄.98109 94452 7157	20571 7285 764	1 1690 176 25	110 74 205	733 946	25 55	20	0
0,81355	1̄.98110 15024 4443	20570 5595 588	1 1690 065 51	110 73 471	733 920	25 55	20	0
0,81356	1̄.98110 35595 0039	20569 3905 522	1 1689 954 78	110 72 737	733 894	25 55	20	0
0,81357	1̄.98110 56164 3945	20568 2215 567	1 1689 844 05	110 72 003	733 868	25 55	20	0
0,81358	1̄.98110 76732 6161	20567 0525 723	1 1689 733 33	110 71 269	733 842	25 55	20	0
0,81359	1̄.98110 97299 6687	20565 8835 990	1 1689 622 62	110 70 535	733 816	25 55	20	0
0,81360	1̄.98111 17865 5523	20564 7146 367	1 1689 511 91	110 69 801	733 790	25 55	20	0
0,81361	1̄.98111 38430 2669	20563 5456 855	1 1689 401 21	110 69 067	733 764	25 55	20	0
0,81362	1̄.98111 58993 8126	20562 3767 454	1 1689 290 52	110 68 333	733 738	25 55	20	0
0,81363	1̄.98111 79556 1893	20561 2078 163	1 1689 179 84	110 67 599	733 712	25 55	20	0
0,81364	1̄.98112 00117 3971	20560 0388 983	1 1689 069 16	110 66 865	733 686	25 55	20	0
0,81365	1̄.98112 20677 4360	20558 8699 914	1 1688 958 49	110 66 131	733 660	25 55	20	0
0,81366	1̄.98112 41236 3060	20557 7010 956	1 1688 847 83	110 65 397	733 634	25 55	20	0
0,81367	1̄.98112 61794 0071	20556 5322 108	1 1688 737 18	110 64 663	733 608	25 55	20	0
0,81368	1̄.98112 82350 5393	20555 3633 371	1 1688 626 53	110 63 929	733 582	25 55	20	0
0,81369	1̄.98113 02905 9026	20554 1944 744	1 1688 515 89	110 63 195	733 556	25 55	20	0
0,81370	1̄.98113 23460 0971	20553 0256 228	1 1688 405 26	110 62 461	733 530	25 55	20	0
0,81371	1̄.98113 44013 1227	20551 8567 823	1 1688 294 64	110 61 727	733 504	25 55	20	0
0,81372	1̄.98113 64564 9795	20550 6879 528	1 1688 184 02	110 60 993	733 478	25 55	20	0
0,81373	1̄.98113 85115 6675	20549 5191 344	1 1688 073 41	110 60 260	733 452	25 55	20	0
0,81374	1̄.98114 05665 1866	20548 3503 271	1 1687 962 81	110 59 527	733 426	25 55	20	0
0,81375	1̄.98114 26213 5369	20547 1815 308	1 1687 852 21	110 58 794	733 400	25 55	20	0
0,81376	1̄.98114 46760 7184	20546 0127 456	1 1687 741 62	110 58 061	733 374	25 55	20	0
0,81377	1̄.98114 67306 7311	20544 8439 714	1 1687 631 04	110 57 328	733 348	25 55	20	0
0,81378	1̄.98114 87851 5751	20543 6752 083	1 1687 520 47	110 56 595	733 322	25 55	20	0
0,81379	1̄.98115 08395 2503	20542 5064 563	1 1687 409 90	110 55 862	733 296	25 55	20	0
0,81380	1̄.98115 28937 7568	20541 3377 153	1 1687 299 34	110 55 129	733 270	25 55	20	0
0,81381	1̄.98115 49479 0945	20540 1689 854	1 1687 188 79	110 54 396	733 244	25 55	20	0
0,81382	1̄.98115 70019 2635	20539 0002 665	1 1687 078 25	110 53 663	733 218	25 55	20	0
0,81383	1̄.98115 90558 2638	20537 8315 587	1 1686 967 71	110 52 930	733 192	25 55	20	0
0,81384	1̄.98116 11096 0954	20536 6628 619	1 1686 857 18	110 52 197	733 166	25 55	20	0
0,81385	1̄.98116 31632 7583	20535 4941 762	1 1686 746 66	110 51 464	733 140	25 55	20	0
0,81386	1̄.98116 52168 2525	20534 3255 015	1 1686 636 15	110 50 731	733 114	25 55	20	0
0,81387	1̄.98116 72702 5780	20533 1568 379	1 1686 525 64	110 49 998	733 088	25 55	20	0
0,81388	1̄.98116 93235 7348	20531 9881 853	1 1686 415 14	110 49 265	733 062	25 55	20	0
0,81389	1̄.98117 13767 7230	20530 8195 438	1 1686 304 65	110 48 532	733 036	25 55	20	0
0,81390	1̄.98117 34298 5425	20529 6509 133	1 1686 194 16	110 47 799	733 010	25 55	20	0
0,81391	1̄.98117 54828 1934	20528 4822 939	1 1686 083 68	110 47 066	732 984	25 55	20	0
0,81392	1̄.98117 75356 6757	20527 3136 855	1 1685 973 21	110 46 333	732 958	25 55	20	0
0,81393	1̄.98117 95883 9894	20526 1450 882	1 1685 862 75	110 45 600	732 932	25 55	20	0
0,81394	1̄.98118 16410 1345	20524 9765 019	1 1685 752 29	110 44 867	732 906	25 55	20	0
0,81395	1̄.98118 36935 1110	20523 8079 267	1 1685 641 84	110 44 134	732 880	25 55	20	0
0,81396	1̄.98118 57458 9189	20522 6393 625	1 1685 531 40	110 43 401	732 854	25 55	20	0
0,81397	1̄.98118 77981 5583	20521 4708 094	1 1685 420 97	110 42 668	732 828	25 55	20	0
0,81398	1̄.98118 98503 0291	20520 3022 673	1 1685 310 54	110 41 935	732 802	25 55	20	0
0,81399	1̄.98119 19023 3314	20519 1337 362	1 1685 200 12	110 41 202	732 776	25 55	20	0
0,81400	1̄.98119 39542 4651	20517 9652 162	1 1685 089 71	110 40 469	732 750	25 55	20	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

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0,81400	1̄.98119 39542 4651	20517 9652 162	1 1685 089 71	110 40 469	732 750	25 55	20	0
0,81401	1̄.98119 60060 4303	20516 7967 072	1 1684 979 31	110 39 736	732 724	25 55	20	0
0,81402	1̄.98119 80577 2270	20515 6282 093	1 1684 868 91	110 39 003	732 698	25 55	20	0
0,81403	1̄.98120 01092 8552	20514 4597 224	1 1684 758 52	110 38 270	732 672	25 55	20	0
0,81404	1̄.98120 21607 3149	20513 2912 465	1 1684 648 14	110 37 537	732 646	25 55	20	0
0,81405	1̄.98120 42120 6061	20512 1227 817	1 1684 537 76	110 36 804	732 620	25 55	20	0
0,81406	1̄.98120 62632 7289	20510 9543 279	1 1684 427 39	110 36 071	732 594	25 55	20	0
0,81407	1̄.98120 83143 6832	20509 7858 852	1 1684 317 03	110 35 338	732 568	25 55	20	0
0,81408	1̄.98121 03653 4691	20508 6174 535	1 1684 206 68	110 34 605	732 542	25 55	20	0
0,81409	1̄.98121 24162 0866	20507 4490 328	1 1684 096 33	110 33 872	732 516	25 55	20	0
0,81410	1̄.98121 44669 5356	20506 2806 232	1 1683 985 99	110 33 139	732 490	25 55	20	0
0,81411	1̄.98121 65175 8162	20505 1122 246	1 1683 875 66	110 32 407	732 464	25 55	20	0
0,81412	1̄.98121 85680 9284	20503 9438 370	1 1683 765 34	110 31 675	732 438	25 55	20	0
0,81413	1̄.98122 06184 8722	20502 7754 605	1 1683 655 02	110 30 943	732 412	25 55	20	0
0,81414	1̄.98122 26687 6477	20501 6070 950	1 1683 544 71	110 30 211	732 386	25 55	20	0
0,81415	1̄.98122 47189 2548	20500 4387 405	1 1683 434 41	110 29 479	732 360	25 55	20	0
0,81416	1̄.98122 67689 6935	20499 2703 971	1 1683 324 12	110 28 747	732 334	25 55	20	0
0,81417	1̄.98122 88188 9639	20498 1020 647	1 1683 213 83	110 28 015	732 308	25 55	20	0
0,81418	1̄.98123 08687 0660	20496 9337 433	1 1683 103 55	110 27 283	732 282	25 55	20	0
0,81419	1̄.98123 29183 9997	20495 7654 329	1 1682 993 28	110 26 551	732 256	25 55	20	0
0,81420	1̄.98123 49679 7651	20494 5971 336	1 1682 883 01	110 25 819	732 230	25 55	20	0
0,81421	1̄.98123 70174 3622	20493 4288 453	1 1682 772 75	110 25 087	732 204	25 55	20	0
0,81422	1̄.98123 90667 7910	20492 2605 680	1 1682 662 50	110 24 355	732 178	25 55	20	0
0,81423	1̄.98124 11160 0516	20491 0923 018	1 1682 552 26	110 23 623	732 152	25 55	20	0
0,81424	1̄.98124 31651 1439	20489 9240 466	1 1682 442 02	110 22 891	732 126	25 55	20	0
0,81425	1̄.98124 52141 0679	20488 7558 024	1 1682 331 79	110 22 159	732 100	25 55	20	0
0,81426	1̄.98124 72629 8237	20487 5875 692	1 1682 221 57	110 21 427	732 074	25 55	20	0
0,81427	1̄.98124 93117 4113	20486 4193 470	1 1682 111 36	110 20 695	732 048	25 55	20	0
0,81428	1̄.98125 13603 8306	20485 2511 359	1 1682 001 15	110 19 963	732 022	25 55	20	0
0,81429	1̄.98125 34089 0817	20484 0829 358	1 1681 891 95	110 19 231	731 996	25 55	20	0
0,81430	1̄.98125 54573 1646	20482 9147 467	1 1681 780 76	110 18 499	731 970	25 55	20	0
0,81431	1̄.98125 75056 0793	20481 7465 686	1 1681 670 58	110 17 767	731 944	25 55	20	0
0,81432	1̄.98125 95537 8259	20480 5784 015	1 1681 560 40	110 17 035	731 918	25 55	20	0
0,81433	1̄.98126 16018 4043	20479 4102 455	1 1681 450 23	110 16 303	731 892	25 55	20	0
0,81434	1̄.98126 36497 8145	20478 2421 005	1 1681 340 07	110 15 571	731 866	25 55	20	0
0,81435	1̄.98126 56976 0566	20477 0739 665	1 1681 229 91	110 14 839	731 840	25 55	20	0
0,81436	1̄.98126 77453 1306	20475 9058 435	1 1681 119 76	110 14 107	731 814	25 55	20	0
0,81437	1̄.98126 97929 0364	20474 7377 315	1 1681 009 62	110 13 375	731 788	25 55	20	0
0,81438	1̄.98127 18403 7741	20473 5696 305	1 1680 899 49	110 12 643	731 762	25 55	20	0
0,81439	1̄.98127 38877 3437	20472 4015 406	1 1680 789 36	110 11 911	731 736	25 55	20	0
0,81440	1̄.98127 59349 7452	20471 2334 617	1 1680 679 24	110 11 179	731 710	25 55	20	0
0,81441	1̄.98127 79820 9787	20470 0653 938	1 1680 569 13	110 10 447	731 684	25 55	20	0
0,81442	1̄.98128 00291 0441	20468 8973 369	1 1680 459 03	110 09 715	731 658	25 55	20	0
0,81443	1̄.98128 20759 9414	20467 7292 910	1 1680 348 93	110 08 983	731 632	25 55	20	0
0,81444	1̄.98128 41227 6707	20466 5612 561	1 1680 238 84	110 08 251	731 606	25 55	20	0
0,81445	1̄.98128 61694 2320	20465 3932 322	1 1680 128 76	110 07 519	731 580	25 55	20	0
0,81446	1̄.98128 82159 6252	20464 2252 193	1 1680 018 68	110 06 787	731 554	25 55	20	0
0,81447	1̄.98129 02623 8504	20463 0572 174	1 1679 908 61	110 06 055	731 528	25 55	20	0
0,81448	1̄.98129 23086 9076	20461 8892 265	1 1679 798 55	110 05 323	731 502	25 55	20	0
0,81449	1̄.98129 43548 7968	20460 7212 466	1 1679 688 50	110 04 591	731 476	25 55	20	0
0,81450	1̄.98129 64009 5180	20459 5532 778	1 1679 578 45	110 03 860	731 450	25 55	20	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,81450	1̄.98129 64009 5180	20459 5532 778	1 1679 578 45	110 03 860	731 450	25 55	20	0
0,81451	1̄.98129 84469 0713	20458 3853 200	1 1679 468 41	110 03 129	731 424	25 55	20	0
0,81452	1̄.98130 04927 4566	20457 2173 732	1 1679 358 38	110 02 398	731 398	25 55	20	0
0,81453	1̄.98130 25384 6740	20456 0494 374	1 1679 248 36	110 01 667	731 372	25 55	20	0
0,81454	1̄.98130 45840 7234	20454 8815 126	1 1679 138 34	110 00 936	731 346	25 55	20	0
0,81455	1̄.98130 66295 6049	20453 7135 988	1 1679 028 33	110 00 205	731 320	25 55	20	0
0,81456	1̄.98130 86749 3185	20452 5456 960	1 1678 918 33	109 99 474	731 294	25 55	20	0
0,81457	1̄.98131 07201 8642	20451 3778 042	1 1678 808 34	109 98 743	731 268	25 55	20	0
0,81458	1̄.98131 27653 2420	20450 2099 234	1 1678 698 35	109 98 012	731 242	25 55	20	0
0,81459	1̄.98131 48103 4519	20449 0420 536	1 1678 588 37	109 97 281	731 216	25 55	20	0
0,81460	1̄.98131 68552 4940	20447 8741 948	1 1678 478 40	109 96 550	731 190	25 55	20	0
0,81461	1̄.98131 89000 3682	20446 7063 470	1 1678 368 43	109 95 819	731 164	25 55	20	0
0,81462	1̄.98132 09447 0745	20445 5385 102	1 1678 258 47	109 95 088	731 138	25 55	20	0
0,81463	1̄.98132 29892 6130	20444 3706 844	1 1678 148 52	109 94 357	731 112	25 55	20	0
0,81464	1̄.98132 50336 9837	20443 2028 695	1 1678 038 58	109 93 626	731 086	25 55	20	0
0,81465	1̄.98132 70780 1866	20442 0350 656	1 1677 928 64	109 92 895	731 060	25 55	20	0
0,81466	1̄.98132 91222 2217	20440 8672 727	1 1677 818 71	109 92 164	731 034	25 55	20	0
0,81467	1̄.98133 11663 0890	20439 6994 908	1 1677 708 79	109 91 433	731 008	25 55	20	0
0,81468	1̄.98133 32102 7885	20438 5317 199	1 1677 598 88	109 90 702	730 982	25 55	20	0
0,81469	1̄.98133 52541 3202	20437 3639 600	1 1677 488 97	109 89 971	730 956	25 55	20	0
0,81470	1̄.98133 72978 6842	20436 1962 111	1 1677 379 07	109 89 240	730 930	25 55	20	0
0,81471	1̄.98133 93414 8804	20435 0284 732	1 1677 269 18	109 88 509	730 904	25 55	20	0
0,81472	1̄.98134 13849 9089	20433 8607 463	1 1677 159 29	109 87 778	730 878	25 55	20	0
0,81473	1̄.98134 34283 7696	20432 6930 304	1 1677 049 41	109 87 047	730 852	25 55	20	0
0,81474	1̄.98134 54716 4626	20431 5253 255	1 1676 939 54	109 86 316	730 826	25 55	20	0
0,81475	1̄.98134 75147 9879	20430 3576 315	1 1676 829 68	109 85 585	730 800	25 55	20	0
0,81476	1̄.98134 95578 3455	20429 1899 485	1 1676 719 82	109 84 854	730 774	25 55	20	0
0,81477	1̄.98135 16007 5354	20428 0222 765	1 1676 609 97	109 84 123	730 748	25 55	20	0
0,81478	1̄.98135 36435 5577	20426 8546 155	1 1676 500 13	109 83 392	730 722	25 55	20	0
0,81479	1̄.98135 56862 4123	20425 6869 655	1 1676 390 30	109 82 661	730 696	25 55	20	0
0,81480	1̄.98135 77288 0993	20424 5193 265	1 1676 280 47	109 81 930	730 670	25 55	20	0
0,81481	1̄.98135 97712 6186	20423 3516 985	1 1676 170 65	109 81 199	730 644	25 55	20	0
0,81482	1̄.98136 18135 9703	20422 1840 814	1 1676 060 84	109 80 468	730 618	25 55	20	0
0,81483	1̄.98136 38558 1544	20421 0164 753	1 1675 951 04	109 79 737	730 592	25 55	20	0
0,81484	1̄.98136 58979 1709	20419 8488 802	1 1675 841 24	109 79 006	730 566	25 55	20	0
0,81485	1̄.98136 79399 0198	20418 6812 961	1 1675 731 45	109 78 275	730 540	25 55	20	0
0,81486	1̄.98136 99817 7011	20417 5137 230	1 1675 621 67	109 77 544	730 514	25 55	20	0
0,81487	1̄.98137 20235 2148	20416 3461 608	1 1675 511 89	109 76 813	730 488	25 55	20	0
0,81488	1̄.98137 40651 5610	20415 1786 096	1 1675 402 12	109 76 083	730 462	25 55	20	0
0,81489	1̄.98137 61066 7396	20414 0110 694	1 1675 292 36	109 75 353	730 436	25 55	20	0
0,81490	1̄.98137 81480 7507	20412 8435 402	1 1675 182 61	109 74 623	730 410	25 55	20	0
0,81491	1̄.98138 01893 5942	20411 6760 219	1 1675 072 86	109 73 893	730 384	25 55	20	0
0,81492	1̄.98138 22305 2702	20410 5085 146	1 1674 963 12	109 73 163	730 358	25 55	20	0
0,81493	1̄.98138 42715 7787	20409 3410 183	1 1674 853 39	109 72 433	730 332	25 55	20	0
0,81494	1̄.98138 63125 1197	20408 1735 330	1 1674 743 67	109 71 703	730 306	25 55	20	0
0,81495	1̄.98138 83533 2932	20407 0060 586	1 1674 633 95	109 70 973	730 280	25 55	20	0
0,81496	1̄.98139 03940 2993	20405 8385 952	1 1674 524 24	109 70 243	730 254	25 55	20	0
0,81497	1̄.98139 24346 1379	20404 6711 428	1 1674 414 54	109 69 513	730 228	25 55	20	0
0,81498	1̄.98139 44750 8090	20403 5037 013	1 1674 304 84	109 68 783	730 202	25 55	20	0
0,81499	1̄.98139 65154 3127	20402 3362 708	1 1674 195 15	109 68 053	730 176	25 55	20	0
0,81500	1̄.98139 85556 6490	20401 1688 513	1 1674 085 47	109 67 323	730 150	25 55	20	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

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0,81500	1,98139,85556,6490	20401,1688,513	1,1674,085,47	109,67,323	730,150	25,55	20	0
0,81501	1,98140,05957,8179	20400,0014,428	1,1673,975,80	109,66,593	730,124	25,55	20	0
0,81502	1,98140,26357,8193	20398,8340,452	1,1673,866,13	109,65,863	730,098	25,55	20	0
0,81503	1,98140,46756,6533	20397,6666,586	1,1673,756,47	109,65,133	730,072	25,55	20	0
0,81504	1,98140,67154,3200	20396,4992,830	1,1673,646,82	109,64,403	730,046	25,55	20	0
0,81505	1,98140,87550,8193	20395,3319,183	1,1673,537,18	109,63,673	730,020	25,55	20	0
0,81506	1,98141,07946,1512	20394,1645,646	1,1673,427,54	109,62,943	729,994	25,55	20	0
0,81507	1,98141,28340,3158	20392,9972,218	1,1673,317,91	109,62,213	729,968	25,55	20	0
0,81508	1,98141,48733,3130	20391,8298,900	1,1673,208,29	109,61,483	729,942	25,55	20	0
0,81509	1,98141,69125,1429	20390,6625,692	1,1673,098,68	109,60,753	729,916	25,55	20	0
0,81510	1,98141,89515,8055	20389,4952,593	1,1672,989,07	109,60,023	729,890	25,55	20	0
0,81511	1,98142,09905,3008	20388,3279,604	1,1672,879,47	109,59,293	729,864	25,55	20	0
0,81512	1,98142,30293,6288	20387,1606,725	1,1672,769,88	109,58,563	729,838	25,55	20	0
0,81513	1,98142,50680,7895	20385,9933,955	1,1672,660,29	109,57,833	729,812	25,55	20	0
0,81514	1,98142,71066,7829	20384,8261,295	1,1672,550,71	109,57,103	729,786	25,55	20	0
0,81515	1,98142,91451,6090	20383,6588,744	1,1672,441,14	109,56,373	729,760	25,55	20	0
0,81516	1,98143,11835,2679	20382,4916,303	1,1672,331,58	109,55,643	729,734	25,55	20	0
0,81517	1,98143,32217,7595	20381,3243,971	1,1672,222,02	109,54,913	729,708	25,55	20	0
0,81518	1,98143,52599,0839	20380,1571,749	1,1672,112,47	109,54,183	729,682	25,55	20	0
0,81519	1,98143,72979,2411	20378,9899,637	1,1672,002,93	109,53,453	729,656	25,55	20	0
0,81520	1,98143,93358,2311	20377,8227,634	1,1671,893,40	109,52,723	729,630	25,55	20	0
0,81521	1,98144,13736,0539	20376,6555,741	1,1671,783,87	109,51,993	729,604	25,55	20	0
0,81522	1,98144,34112,7095	20375,4883,957	1,1671,674,35	109,51,263	729,578	25,55	20	0
0,81523	1,98144,54488,1979	20374,3212,283	1,1671,564,84	109,50,533	729,552	25,55	20	0
0,81524	1,98144,74862,5191	20373,1540,718	1,1671,455,33	109,49,803	729,526	25,55	20	0
0,81525	1,98144,95235,6732	20371,9869,263	1,1671,345,83	109,49,073	729,500	25,55	20	0
0,81526	1,98145,15607,6601	20370,8197,917	1,1671,236,34	109,48,344	729,474	25,55	20	0
0,81527	1,98145,35978,4799	20369,6526,681	1,1671,126,86	109,47,615	729,448	25,55	20	0
0,81528	1,98145,56348,1326	20368,4855,554	1,1671,017,38	109,46,886	729,422	25,55	20	0
0,81529	1,98145,76716,6182	20367,3184,537	1,1670,907,91	109,46,157	729,396	25,55	20	0
0,81530	1,98145,97083,9367	20366,1513,629	1,1670,798,45	109,45,428	729,370	25,55	20	0
0,81531	1,98146,17450,0881	20364,9842,831	1,1670,689,00	109,44,699	729,344	25,55	20	0
0,81532	1,98146,37815,0724	20363,8172,142	1,1670,579,55	109,43,970	729,318	25,55	20	0
0,81533	1,98146,58178,8896	20362,6501,562	1,1670,470,11	109,43,241	729,292	25,55	20	0
0,81534	1,98146,78541,5398	20361,4831,092	1,1670,360,68	109,42,512	729,266	25,55	20	0
0,81535	1,98146,98903,0229	20360,3160,731	1,1670,251,25	109,41,783	729,240	25,55	20	0
0,81536	1,98147,19263,3390	20359,1490,480	1,1670,141,83	109,41,054	729,214	25,55	20	0
0,81537	1,98147,39622,4880	20357,9820,338	1,1670,032,42	109,40,325	729,188	25,55	20	0
0,81538	1,98147,59980,4700	20356,8150,306	1,1669,923,02	109,39,596	729,162	25,55	20	0
0,81539	1,98147,80337,2850	20355,6480,383	1,1669,813,62	109,38,867	729,136	25,55	20	0
0,81540	1,98148,00692,9330	20354,4810,569	1,1669,704,23	109,38,138	729,110	25,55	20	0
0,81541	1,98148,21047,4141	20353,3140,865	1,1669,594,85	109,37,409	729,084	25,55	20	0
0,81542	1,98148,41400,7282	20352,1471,270	1,1669,485,48	109,36,680	729,058	25,55	20	0
0,81543	1,98148,61752,8753	20350,9801,785	1,1669,376,11	109,35,951	729,032	25,55	20	0
0,81544	1,98148,82103,8555	20349,8132,409	1,1669,266,75	109,35,222	729,006	25,55	20	0
0,81545	1,98149,02453,6687	20348,6463,142	1,1669,157,40	109,34,493	728,980	25,55	20	0
0,81546	1,98149,22802,3150	20347,4793,985	1,1669,048,06	109,33,764	728,954	25,55	20	0
0,81547	1,98149,43149,7944	20346,3124,937	1,1668,938,72	109,33,035	728,928	25,55	20	0
0,81548	1,98149,63496,1069	20345,1455,998	1,1668,829,39	109,32,306	728,902	25,55	20	0
0,81549	1,98149,83841,2525	20343,9787,169	1,1668,720,07	109,31,577	728,876	25,55	20	0
0,81550	1,98150,04185,2312	20342,8118,449	1,1668,610,75	109,30,848	728,850	25,55	20	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

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0,81550	1̄.98150 04185 2312	20342 8118 449	1 1668 610 75	109 30 848	728 850	25 55	20	0
0,81551	1̄.98150 24528 0430	20341 6449 838	1 1668 501 44	109 30 119	728 824	25 55	20	0
0,81552	1̄.98150 44869 6880	20340 4781 337	1 1668 392 14	109 29 390	728 798	25 55	20	0
0,81553	1̄.98150 65210 1661	20339 3112 945	1 1668 282 85	109 28 661	728 772	25 55	20	0
0,81554	1̄.98150 85549 4774	20338 1444 662	1 1668 173 56	109 27 932	728 746	25 55	20	0
0,81555	1̄.98151 05887 6219	20336 9776 488	1 1668 064 28	109 27 203	728 720	25 55	20	0
0,81556	1̄.98151 26224 5995	20335 8108 424	1 1667 955 01	109 26 474	728 694	25 55	20	0
0,81557	1̄.98151 46560 4103	20334 6440 469	1 1667 845 75	109 25 745	728 668	25 55	20	0
0,81558	1̄.98151 66895 0543	20333 4772 623	1 1667 736 49	109 25 016	728 642	25 55	20	0
0,81559	1̄.98151 87228 5316	20332 3104 887	1 1667 627 24	109 24 287	728 616	25 55	20	0
0,81560	1̄.98152 07560 8421	20331 1437 260	1 1667 518 00	109 23 558	728 590	25 55	20	0
0,81561	1̄.98152 27891 9858	20329 9769 742	1 1667 408 76	109 22 829	728 564	25 55	20	0
0,81562	1̄.98152 48221 9628	20328 8102 333	1 1667 299 53	109 22 100	728 538	25 55	20	0
0,81563	1̄.98152 68550 7730	20327 6435 033	1 1667 190 31	109 21 371	728 512	25 55	20	0
0,81564	1̄.98152 88878 4165	20326 4767 843	1 1667 081 10	109 20 642	728 486	25 55	20	0
0,81565	1̄.98153 09204 8933	20325 3100 762	1 1666 971 89	109 19 914	728 460	25 55	20	0
0,81566	1̄.98153 29530 2034	20324 1433 790	1 1666 862 69	109 19 186	728 434	25 55	20	0
0,81567	1̄.98153 49854 3468	20322 9766 927	1 1666 753 50	109 18 458	728 408	25 55	20	0
0,81568	1̄.98153 70177 3235	20321 8100 174	1 1666 644 32	109 17 730	728 382	25 55	20	0
0,81569	1̄.98153 90499 1335	20320 6433 530	1 1666 535 14	109 17 002	728 356	25 55	20	0
0,81570	1̄.98154 10819 7769	20319 4766 995	1 1666 425 97	109 16 274	728 330	25 55	20	0
0,81571	1̄.98154 31139 2536	20318 3100 569	1 1666 316 81	109 15 546	728 304	25 55	20	0
0,81572	1̄.98154 51457 5637	20317 1434 252	1 1666 207 65	109 14 818	728 278	25 55	20	0
0,81573	1̄.98154 71774 7071	20315 9768 044	1 1666 098 50	109 14 090	728 252	25 55	20	0
0,81574	1̄.98154 92090 6839	20314 8101 946	1 1665 989 36	109 13 362	728 226	25 55	20	0
0,81575	1̄.98155 12405 4941	20313 6435 957	1 1665 880 23	109 12 634	728 200	25 55	20	0
0,81576	1̄.98155 32719 1377	20312 4770 077	1 1665 771 10	109 11 906	728 174	25 55	20	0
0,81577	1̄.98155 53031 6147	20311 3104 306	1 1665 661 98	109 11 178	728 148	25 55	20	0
0,81578	1̄.98155 73342 9251	20310 1438 644	1 1665 552 87	109 10 450	728 122	25 55	20	0
0,81579	1̄.98155 93653 0690	20308 9773 091	1 1665 443 77	109 09 722	728 096	25 55	20	0
0,81580	1̄.98156 13962 0463	20307 8107 647	1 1665 334 67	109 08 994	728 070	25 55	20	0
0,81581	1̄.98156 34269 8571	20306 6442 312	1 1665 225 58	109 08 266	728 044	25 55	20	0
0,81582	1̄.98156 54576 5013	20305 4777 086	1 1665 116 50	109 07 538	728 018	25 55	20	0
0,81583	1̄.98156 74881 9790	20304 3111 970	1 1665 007 42	109 06 810	727 992	25 55	20	0
0,81584	1̄.98156 95186 2902	20303 1446 963	1 1664 898 35	109 06 082	727 966	25 55	20	0
0,81585	1̄.98157 15489 4349	20301 9782 065	1 1664 789 29	109 05 354	727 940	25 55	20	0
0,81586	1̄.98157 35791 4131	20300 8117 276	1 1664 680 24	109 04 626	727 914	25 55	20	0
0,81587	1̄.98157 56092 2248	20299 6452 596	1 1664 571 19	109 03 898	727 888	25 55	20	0
0,81588	1̄.98157 76391 8701	20298 4788 025	1 1664 462 15	109 03 170	727 862	25 55	20	0
0,81589	1̄.98157 96690 3489	20297 3123 563	1 1664 353 12	109 02 442	727 836	25 55	20	0
0,81590	1̄.98158 16987 6613	20296 1459 210	1 1664 244 10	109 01 714	727 810	25 55	20	0
0,81591	1̄.98158 37283 8072	20294 9794 966	1 1664 135 08	109 00 986	727 784	25 55	20	0
0,81592	1̄.98158 57578 7867	20293 8130 831	1 1664 026 07	109 00 258	727 758	25 55	20	0
0,81593	1̄.98158 77872 5998	20292 6466 805	1 1663 917 07	108 99 530	727 732	25 55	20	0
0,81594	1̄.98158 98165 2465	20291 4802 888	1 1663 808 07	108 98 802	727 706	25 55	20	0
0,81595	1̄.98159 18456 7268	20290 3139 080	1 1663 699 08	108 98 074	727 680	25 55	20	0
0,81596	1̄.98159 38747 0407	20289 1475 381	1 1663 590 10	108 97 346	727 654	25 55	20	0
0,81597	1̄.98159 59036 1882	20287 9811 791	1 1663 481 13	108 96 618	727 628	25 55	20	0
0,81598	1̄.98159 79324 1694	20286 8148 310	1 1663 372 16	108 95 890	727 602	25 55	20	0
0,81599	1̄.98159 99610 9842	20285 6484 938	1 1663 263 20	108 95 162	727 576	25 55	20	0
0,81600	1̄.98160 19896 6327	20284 4821 675	1 1663 154 25	108 94 434	727 550	25 55	20	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,81600	1̄.98160 19896 6327	20284 4821 675	1 1663 154 25	108 94 434	727 550	25 55	20	0
0,81601	1̄.98160 40181 1149	20283 3158 521	1 1663 045 31	108 93 706	727 524	25 55	20	0
0,81602	1̄.98160 60464 4308	20282 1495 476	1 1662 936 37	108 92 978	727 498	25 55	20	0
0,81603	1̄.98160 80746 5803	20280 9832 540	1 1662 827 44	108 92 251	727 472	25 55	20	0
0,81604	1̄.98161 01027 5636	20279 8169 713	1 1662 718 52	108 91 524	727 446	25 55	20	0
0,81605	1̄.98161 21307 3806	20278 6506 994	1 1662 609 60	108 90 797	727 420	25 55	20	0
0,81606	1̄.98161 41586 0313	20277 4844 384	1 1662 500 69	108 90 070	727 394	25 55	20	0
0,81607	1̄.98161 61863 5157	20276 3181 883	1 1662 391 79	108 89 343	727 368	25 55	20	0
0,81608	1̄.98161 82139 8339	20275 1519 491	1 1662 282 90	108 88 616	727 342	25 55	20	0
0,81609	1̄.98162 02414 9858	20273 9857 208	1 1662 174 01	108 87 889	727 316	25 55	20	0
0,81610	1̄.98162 22688 9715	20272 8195 034	1 1662 065 13	108 87 162	727 290	25 55	20	0
0,81611	1̄.98162 42961 7910	20271 6532 969	1 1661 956 26	108 86 435	727 264	25 55	20	0
0,81612	1̄.98162 63233 4443	20270 4871 013	1 1661 847 40	108 85 708	727 238	25 55	20	0
0,81613	1̄.98162 83503 9314	20269 3209 166	1 1661 738 54	108 84 981	727 212	25 55	20	0
0,81614	1̄.98163 03773 2523	20268 1547 427	1 1661 629 69	108 84 254	727 186	25 55	20	0
0,81615	1̄.98163 24041 4070	20266 9885 797	1 1661 520 85	108 83 527	727 160	25 55	20	0
0,81616	1̄.98163 44308 3956	20265 8224 276	1 1661 412 01	108 82 800	727 134	25 55	20	0
0,81617	1̄.98163 64574 2180	20264 6562 864	1 1661 303 18	108 82 073	727 108	25 55	20	0
0,81618	1̄.98163 84838 8743	20263 4901 561	1 1661 194 36	108 81 346	727 082	25 55	20	0
0,81619	1̄.98164 05102 3645	20262 3240 367	1 1661 085 55	108 80 619	727 056	25 55	20	0
0,81620	1̄.98164 25364 6885	20261 1579 281	1 1660 976 74	108 79 892	727 030	25 55	20	0
0,81621	1̄.98164 45625 8464	20259 9918 304	1 1660 867 94	108 79 165	727 004	25 55	20	0
0,81622	1̄.98164 65885 8382	20258 8257 436	1 1660 759 15	108 78 438	726 978	25 55	20	0
0,81623	1̄.98164 86144 6639	20257 6596 677	1 1660 650 37	108 77 711	726 952	25 55	20	0
0,81624	1̄.98165 06402 3236	20256 4936 027	1 1660 541 59	108 76 984	726 926	25 55	20	0
0,81625	1̄.98165 26658 8172	20255 3275 485	1 1660 432 82	108 76 257	726 900	25 55	20	0
0,81626	1̄.98165 46914 1447	20254 1615 052	1 1660 324 06	108 75 530	726 874	25 55	20	0
0,81627	1̄.98165 67168 3062	20252 9954 728	1 1660 215 30	108 74 803	726 848	25 55	20	0
0,81628	1̄.98165 87421 3017	20251 8294 513	1 1660 106 55	108 74 076	726 822	25 55	20	0
0,81629	1̄.98166 07673 1312	20250 6634 406	1 1659 997 81	108 73 349	726 796	25 55	20	0
0,81630	1̄.98166 27923 7946	20249 4974 408	1 1659 889 08	108 72 622	726 770	25 55	20	0
0,81631	1̄.98166 48173 2920	20248 3314 519	1 1659 780 35	108 71 895	726 744	25 55	20	0
0,81632	1̄.98166 68421 6235	20247 1654 739	1 1659 671 63	108 71 168	726 718	25 55	20	0
0,81633	1̄.98166 88668 7890	20245 9995 067	1 1659 562 92	108 70 441	726 692	25 55	20	0
0,81634	1̄.98167 08914 7885	20244 8335 504	1 1659 454 22	108 69 714	726 666	25 55	20	0
0,81635	1̄.98167 29159 6221	20243 6676 050	1 1659 345 52	108 68 987	726 640	25 55	20	0
0,81636	1̄.98167 49403 2897	20242 5016 704	1 1659 236 83	108 68 260	726 614	25 55	20	0
0,81637	1̄.98167 69645 7914	20241 3357 467	1 1659 128 15	108 67 533	726 588	25 55	20	0
0,81638	1̄.98167 89887 1271	20240 1698 339	1 1659 019 47	108 66 806	726 562	25 55	20	0
0,81639	1̄.98168 10127 2969	20239 0039 320	1 1658 910 80	108 66 079	726 536	25 55	20	0
0,81640	1̄.98168 30366 3008	20237 8380 409	1 1658 802 14	108 65 352	726 510	25 55	20	0
0,81641	1̄.98168 50604 1388	20236 6721 607	1 1658 693 49	108 64 625	726 484	25 55	20	0
0,81642	1̄.98168 70840 8110	20235 5062 914	1 1658 584 84	108 63 899	726 458	25 55	20	0
0,81643	1̄.98168 91076 3173	20234 3404 329	1 1658 476 20	108 63 173	726 432	25 55	20	0
0,81644	1̄.98169 11310 6577	20233 1745 853	1 1658 367 57	108 62 447	726 406	25 55	20	0
0,81645	1̄.98169 31543 8323	20232 0087 485	1 1658 258 95	108 61 721	726 380	25 55	20	0
0,81646	1̄.98169 51775 8410	20230 8429 226	1 1658 150 33	108 60 995	726 354	25 55	20	0
0,81647	1̄.98169 72006 6839	20229 6771 076	1 1658 041 72	108 60 269	726 328	25 55	20	0
0,81648	1̄.98169 92236 3610	20228 5113 034	1 1657 933 12	108 59 543	726 302	25 55	20	0
0,81649	1̄.98170 12464 8723	20227 3455 101	1 1657 824 52	108 58 817	726 276	25 55	20	0
0,81650	1̄.98170 32692 2178	20226 1797 276	1 1657 715 93	108 58 091	726 250	25 55	20	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

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0,81650	1̄.98170 32692 2178	20226 1797 276	1 1657 715 93	108 58 091	726 250	25 55	20	0
0,81651	1̄.98170 52918 3975	20225 0139 560	1 1657 607 35	108 57 365	726 224	25 55	20	0
0,81652	1̄.98170 73143 4115	20223 8481 953	1 1657 498 78	108 56 639	726 198	25 55	20	0
0,81653	1̄.98170 93367 2597	20222 6824 454	1 1657 390 21	108 55 913	726 172	25 55	20	0
0,81654	1̄.98171 13589 9421	20221 5167 064	1 1657 281 65	108 55 187	726 146	25 55	20	0
0,81655	1̄.98171 33811 4588	20220 3509 782	1 1657 173 10	108 54 461	726 120	25 55	20	0
0,81656	1̄.98171 54031 8098	20219 1852 609	1 1657 064 56	108 53 735	726 094	25 55	20	0
0,81657	1̄.98171 74250 9951	20218 0195 544	1 1656 956 02	108 53 009	726 068	25 55	20	0
0,81658	1̄.98171 94469 0147	20216 8538 588	1 1656 847 49	108 52 283	726 042	25 55	20	0
0,81659	1̄.98172 14685 8686	20215 6881 741	1 1656 738 97	108 51 557	726 016	25 55	20	0
0,81660	1̄.98172 34901 5568	20214 5225 002	1 1656 630 45	108 50 831	725 990	25 55	20	0
0,81661	1̄.98172 55116 0793	20213 3568 372	1 1656 521 94	108 50 105	725 964	25 55	20	0
0,81662	1̄.98172 75329 4361	20212 1911 850	1 1656 413 44	108 49 379	725 938	25 55	20	0
0,81663	1̄.98172 95541 6273	20211 0255 437	1 1656 304 95	108 48 653	725 912	25 55	20	0
0,81664	1̄.98173 15752 6528	20209 8599 132	1 1656 196 46	108 47 927	725 886	25 55	20	0
0,81665	1̄.98173 35962 5127	20208 6942 936	1 1656 087 98	108 47 201	725 860	25 55	20	0
0,81666	1̄.98173 56171 2070	20207 5286 848	1 1655 979 51	108 46 475	725 834	25 55	20	0
0,81667	1̄.98173 76378 7357	20206 3630 868	1 1655 871 05	108 45 749	725 808	25 55	20	0
0,81668	1̄.98173 96585 0988	20205 1974 997	1 1655 762 59	108 45 023	725 782	25 55	20	0
0,81669	1̄.98174 16790 2963	20204 0319 234	1 1655 654 14	108 44 297	725 756	25 55	20	0
0,81670	1̄.98174 36994 3282	20202 8663 580	1 1655 545 70	108 43 571	725 730	25 55	20	0
0,81671	1̄.98174 57197 1946	20201 7008 034	1 1655 437 26	108 42 845	725 704	25 55	20	0
0,81672	1̄.98174 77398 8954	20200 5352 597	1 1655 328 83	108 42 119	725 678	25 55	20	0
0,81673	1̄.98174 97599 4307	20199 3697 268	1 1655 220 41	108 41 393	725 652	25 55	20	0
0,81674	1̄.98175 17798 8004	20198 2042 048	1 1655 112 00	108 40 667	725 626	25 55	20	0
0,81675	1̄.98175 37997 0046	20197 0386 936	1 1655 003 59	108 39 941	725 600	25 55	20	0
0,81676	1̄.98175 58194 0433	20195 8731 932	1 1654 895 19	108 39 215	725 574	25 55	20	0
0,81677	1̄.98175 78389 9165	20194 7077 037	1 1654 786 80	108 38 489	725 548	25 55	20	0
0,81678	1̄.98175 98584 6242	20193 5422 250	1 1654 678 42	108 37 763	725 522	25 55	20	0
0,81679	1̄.98176 18778 1664	20192 3767 572	1 1654 570 04	108 37 037	725 496	25 55	20	0
0,81680	1̄.98176 38970 5432	20191 2113 002	1 1654 461 67	108 36 312	725 470	25 55	20	0
0,81681	1̄.98176 59161 7545	20190 0458 540	1 1654 353 31	108 35 587	725 444	25 55	20	0
0,81682	1̄.98176 79351 8004	20188 8804 187	1 1654 244 95	108 34 862	725 418	25 55	20	0
0,81683	1̄.98176 99540 6808	20187 7149 942	1 1654 136 60	108 34 137	725 392	25 55	20	0
0,81684	1̄.98177 19728 3958	20186 5495 805	1 1654 028 26	108 33 412	725 366	25 55	20	0
0,81685	1̄.98177 39914 9454	20185 3841 777	1 1653 919 93	108 32 687	725 340	25 55	20	0
0,81686	1̄.98177 60100 3296	20184 2187 857	1 1653 811 60	108 31 962	725 314	25 55	20	0
0,81687	1̄.98177 80284 5484	20183 0534 045	1 1653 703 28	108 31 237	725 288	25 55	20	0
0,81688	1̄.98178 00467 6018	20181 8880 342	1 1653 594 97	108 30 512	725 262	25 55	20	0
0,81689	1̄.98178 20649 4898	20180 7226 747	1 1653 486 66	108 29 787	725 236	25 55	20	0
0,81690	1̄.98178 40830 2125	20179 5573 260	1 1653 378 36	108 29 062	725 210	25 55	20	0
0,81691	1̄.98178 61009 7698	20178 3919 882	1 1653 270 07	108 28 337	725 184	25 55	20	0
0,81692	1̄.98178 81188 1618	20177 2266 612	1 1653 161 79	108 27 612	725 158	25 55	20	0
0,81693	1̄.98179 01365 3885	20176 0613 450	1 1653 053 51	108 26 887	725 132	25 55	20	0
0,81694	1̄.98179 21541 4498	20174 8960 396	1 1652 945 24	108 26 162	725 106	25 55	20	0
0,81695	1̄.98179 41716 3458	20173 7307 451	1 1652 836 98	108 25 437	725 080	25 55	20	0
0,81696	1̄.98179 61890 0765	20172 5654 614	1 1652 728 73	108 24 712	725 054	25 55	20	0
0,81697	1̄.98179 82062 6420	20171 4001 885	1 1652 620 48	108 23 987	725 028	25 55	20	0
0,81698	1̄.98180 02234 0422	20170 2349 265	1 1652 512 24	108 23 262	725 002	25 55	20	0
0,81699	1̄.98180 22404 2771	20169 0696 753	1 1652 404 01	108 22 537	724 976	25 55	20	0
0,81700	1̄.98180 42573 3468	20167 9044 349	1 1652 295 78	108 21 812	724 950	25 55	20	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

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0,81700	$\bar{1},98180,42573,3468$	20167,9044,349	1,1652,295,78	108,21,812	724,950	25,55	20	0
0,81701	$\bar{1},98180,62741,2512$	20166,7392,053	1,1652,187,56	108,21,087	724,924	25,55	20	0
0,81702	$\bar{1},98180,82907,9904$	20165,5739,865	1,1652,079,35	108,20,362	724,898	25,55	20	0
0,81703	$\bar{1},98181,03073,5644$	20164,4087,786	1,1651,971,15	108,19,637	724,872	25,55	20	0
0,81704	$\bar{1},98181,23237,9732$	20163,2435,815	1,1651,862,95	108,18,912	724,846	25,55	20	0
0,81705	$\bar{1},98181,43401,2168$	20162,0783,952	1,1651,754,76	108,18,187	724,820	25,55	20	0
0,81706	$\bar{1},98181,63563,2952$	20160,9132,197	1,1651,646,58	108,17,462	724,794	25,55	20	0
0,81707	$\bar{1},98181,83724,2084$	20159,7480,550	1,1651,538,41	108,16,737	724,768	25,55	20	0
0,81708	$\bar{1},98182,03883,9565$	20158,5829,012	1,1651,430,24	108,16,012	724,742	25,55	20	0
0,81709	$\bar{1},98182,24042,5394$	20157,4177,582	1,1651,322,08	108,15,287	724,716	25,55	20	0
0,81710	$\bar{1},98182,44199,9572$	20156,2526,260	1,1651,213,93	108,14,562	724,690	25,55	20	0
0,81711	$\bar{1},98182,64356,2098$	20155,0875,046	1,1651,105,78	108,13,837	724,664	25,55	20	0
0,81712	$\bar{1},98182,84511,2973$	20153,9223,940	1,1650,997,64	108,13,112	724,638	25,55	20	0
0,81713	$\bar{1},98183,04665,2197$	20152,7572,942	1,1650,889,51	108,12,387	724,612	25,55	20	0
0,81714	$\bar{1},98183,24817,9770$	20151,5922,052	1,1650,781,39	108,11,662	724,586	25,55	20	0
0,81715	$\bar{1},98183,44969,5692$	20150,4271,271	1,1650,673,27	108,10,937	724,560	25,55	20	0
0,81716	$\bar{1},98183,65119,9963$	20149,2620,598	1,1650,565,16	108,10,212	724,534	25,55	20	0
0,81717	$\bar{1},98183,85269,2584$	20148,0970,033	1,1650,457,06	108,09,487	724,508	25,55	20	0
0,81718	$\bar{1},98184,05417,3554$	20146,9319,576	1,1650,348,97	108,08,762	724,482	25,55	20	0
0,81719	$\bar{1},98184,25564,2874$	20145,7669,227	1,1650,240,88	108,08,038	724,456	25,55	20	0
0,81720	$\bar{1},98184,45710,0543$	20144,6018,986	1,1650,132,80	108,07,314	724,430	25,55	20	0
0,81721	$\bar{1},98184,65854,6562$	20143,4368,853	1,1650,024,73	108,06,590	724,404	25,55	20	0
0,81722	$\bar{1},98184,85998,0931$	20142,2718,828	1,1649,916,66	108,05,866	724,378	25,55	20	0
0,81723	$\bar{1},98185,06140,3650$	20141,1068,911	1,1649,808,60	108,05,142	724,352	25,55	20	0
0,81724	$\bar{1},98185,26281,4719$	20139,9419,102	1,1649,700,55	108,04,418	724,326	25,55	20	0
0,81725	$\bar{1},98185,46421,4138$	20138,7769,401	1,1649,592,51	108,03,694	724,300	25,55	20	0
0,81726	$\bar{1},98185,66560,1907$	20137,6119,808	1,1649,484,47	108,02,970	724,274	25,55	20	0
0,81727	$\bar{1},98185,86697,8027$	20136,4470,324	1,1649,376,44	108,02,246	724,248	25,55	20	0
0,81728	$\bar{1},98186,06834,2497$	20135,2820,948	1,1649,268,42	108,01,522	724,222	25,55	20	0
0,81729	$\bar{1},98186,26969,5318$	20134,1171,680	1,1649,160,40	108,00,798	724,196	25,55	20	0
0,81730	$\bar{1},98186,47103,6490$	20132,9522,520	1,1649,052,39	108,00,074	724,170	25,55	20	0
0,81731	$\bar{1},98186,67236,6013$	20131,7873,468	1,1648,944,39	107,99,350	724,144	25,55	20	0
0,81732	$\bar{1},98186,87368,3886$	20130,6224,524	1,1648,836,40	107,98,626	724,118	25,55	20	0
0,81733	$\bar{1},98187,07499,0111$	20129,4575,688	1,1648,728,41	107,97,902	724,092	25,55	20	0
0,81734	$\bar{1},98187,27628,4687$	20128,2926,960	1,1648,620,43	107,97,178	724,066	25,55	20	0
0,81735	$\bar{1},98187,47756,7614$	20127,1278,340	1,1648,512,46	107,96,454	724,040	25,55	20	0
0,81736	$\bar{1},98187,67883,8892$	20125,9629,828	1,1648,404,50	107,95,730	724,014	25,55	20	0
0,81737	$\bar{1},98187,88009,8522$	20124,7981,424	1,1648,296,54	107,95,006	723,988	25,55	20	0
0,81738	$\bar{1},98188,08134,6503$	20123,6333,127	1,1648,188,59	107,94,282	723,962	25,55	20	0
0,81739	$\bar{1},98188,28258,2836$	20122,4684,938	1,1648,080,65	107,93,558	723,936	25,55	20	0
0,81740	$\bar{1},98188,48380,7521$	20121,3036,857	1,1647,972,71	107,92,834	723,910	25,55	20	0
0,81741	$\bar{1},98188,68502,0558$	20120,1388,884	1,1647,864,78	107,92,110	723,884	25,55	20	0
0,81742	$\bar{1},98188,88622,1947$	20118,9741,019	1,1647,756,86	107,91,386	723,858	25,55	20	0
0,81743	$\bar{1},98189,08741,1688$	20117,8093,262	1,1647,648,95	107,90,662	723,832	25,55	20	0
0,81744	$\bar{1},98189,28858,9781$	20116,6445,613	1,1647,541,04	107,89,938	723,806	25,55	20	0
0,81745	$\bar{1},98189,48975,6227$	20115,4798,072	1,1647,433,14	107,89,214	723,780	25,55	20	0
0,81746	$\bar{1},98189,69091,1025$	20114,3150,639	1,1647,325,25	107,88,490	723,754	25,55	20	0
0,81747	$\bar{1},98189,89205,4176$	20113,1503,314	1,1647,217,37	107,87,766	723,728	25,55	20	0
0,81748	$\bar{1},98190,09318,5679$	20111,9856,097	1,1647,109,49	107,87,042	723,702	25,55	20	0
0,81749	$\bar{1},98190,29430,5535$	20110,8208,988	1,1647,001,62	107,86,318	723,676	25,55	20	0
0,81750	$\bar{1},98190,49541,3744$	20109,6561,986	1,1646,893,76	107,85,594	723,650	25,55	20	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,81750	1̄.98190 49541 3744	20109 6561 986	1 1646 893 76	107 85 594	723 650	25 55	20	0
0,81751	1̄.98190 69651 0306	20108 4915 092	1 1646 785 90	107 84 870	723 624	25 55	20	0
0,81752	1̄.98190 89759 5221	20107 3268 306	1 1646 678 05	107 84 146	723 598	25 55	20	0
0,81753	1̄.98191 09866 8489	20106 1621 628	1 1646 570 21	107 83 422	723 572	25 55	20	0
0,81754	1̄.98191 29973 0111	20104 9975 058	1 1646 462 38	107 82 698	723 546	25 55	20	0
0,81755	1̄.98191 50078 0086	20103 8328 596	1 1646 354 55	107 81 974	723 520	25 55	20	0
0,81756	1̄.98191 70181 8415	20102 6682 241	1 1646 246 73	107 81 250	723 494	25 55	20	0
0,81757	1̄.98191 90284 5097	20101 5035 994	1 1646 138 92	107 80 527	723 468	25 55	20	0
0,81758	1̄.98192 10386 0133	20100 3389 855	1 1646 031 11	107 79 804	723 442	25 55	20	0
0,81759	1̄.98192 30486 3523	20099 1743 824	1 1645 923 31	107 79 081	723 416	25 55	20	0
0,81760	1̄.98192 50585 5267	20098 0097 901	1 1645 815 52	107 78 358	723 390	25 55	20	0
0,81761	1̄.98192 70683 5365	20096 8452 085	1 1645 707 74	107 77 635	723 364	25 55	20	0
0,81762	1̄.98192 90780 3817	20095 6806 377	1 1645 599 96	107 76 912	723 338	25 55	20	0
0,81763	1̄.98193 10876 0623	20094 5160 777	1 1645 492 19	107 76 189	723 312	25 55	20	0
0,81764	1̄.98193 30970 5784	20093 3515 285	1 1645 384 43	107 75 466	723 286	25 55	20	0
0,81765	1̄.98193 51063 9299	20092 1869 901	1 1645 276 68	107 74 743	723 260	25 55	20	0
0,81766	1̄.98193 71156 1169	20091 0224 624	1 1645 168 93	107 74 020	723 234	25 55	20	0
0,81767	1̄.98193 91247 1394	20089 8579 455	1 1645 061 19	107 73 297	723 208	25 55	20	0
0,81768	1̄.98194 11336 9973	20088 6934 394	1 1644 953 46	107 72 574	723 182	25 55	20	0
0,81769	1̄.98194 31425 6907	20087 5289 441	1 1644 845 73	107 71 851	723 156	25 55	20	0
0,81770	1̄.98194 51513 2196	20086 3644 595	1 1644 738 01	107 71 128	723 130	25 55	20	0
0,81771	1̄.98194 71599 5841	20085 1999 857	1 1644 630 30	107 70 405	723 104	25 55	20	0
0,81772	1̄.98194 91684 7841	20084 0355 227	1 1644 522 60	107 69 682	723 078	25 55	20	0
0,81773	1̄.98195 11768 8196	20082 8710 704	1 1644 414 90	107 68 959	723 052	25 55	20	0
0,81774	1̄.98195 31851 6907	20081 7066 289	1 1644 307 21	107 68 236	723 026	25 55	20	0
0,81775	1̄.98195 51933 3973	20080 5421 982	1 1644 199 53	107 67 513	723 000	25 55	20	0
0,81776	1̄.98195 72013 9395	20079 3777 782	1 1644 091 85	107 66 790	722 974	25 55	20	0
0,81777	1̄.98195 92093 3173	20078 2133 690	1 1643 984 18	107 66 067	722 948	25 55	20	0
0,81778	1̄.98196 12171 5307	20077 0489 706	1 1643 876 52	107 65 344	722 922	25 55	20	0
0,81779	1̄.98196 32248 5797	20075 8845 829	1 1643 768 87	107 64 621	722 896	25 55	20	0
0,81780	1̄.98196 52324 4643	20074 7202 060	1 1643 661 22	107 63 898	722 870	25 55	20	0
0,81781	1̄.98196 72399 1845	20073 5558 399	1 1643 553 58	107 63 175	722 844	25 55	20	0
0,81782	1̄.98196 92472 7403	20072 3914 845	1 1643 445 95	107 62 452	722 818	25 55	20	0
0,81783	1̄.98197 12545 1318	20071 2271 399	1 1643 338 33	107 61 729	722 792	25 55	20	0
0,81784	1̄.98197 32616 3589	20070 0628 061	1 1643 230 71	107 61 006	722 766	25 55	20	0
0,81785	1̄.98197 52686 4217	20068 8984 830	1 1643 123 10	107 60 283	722 740	25 55	20	0
0,81786	1̄.98197 72755 3202	20067 7341 707	1 1643 015 50	107 59 560	722 714	25 55	20	0
0,81787	1̄.98197 92823 0544	20066 5698 692	1 1642 907 90	107 58 837	722 688	25 55	20	0
0,81788	1̄.98198 12889 6243	20065 4055 784	1 1642 800 31	107 58 114	722 662	25 55	20	0
0,81789	1̄.98198 32955 0299	20064 2412 984	1 1642 692 73	107 57 391	722 636	25 55	20	0
0,81790	1̄.98198 53019 2712	20063 0770 291	1 1642 585 16	107 56 668	722 610	25 55	20	0
0,81791	1̄.98198 73082 3482	20061 9127 706	1 1642 477 59	107 55 945	722 584	25 55	20	0
0,81792	1̄.98198 93144 2610	20060 7485 228	1 1642 370 03	107 55 222	722 558	25 55	20	0
0,81793	1̄.98199 13205 0095	20059 5842 858	1 1642 262 48	107 54 499	722 532	25 55	20	0
0,81794	1̄.98199 33264 5938	20058 4200 596	1 1642 154 94	107 53 776	722 506	25 55	20	0
0,81795	1̄.98199 53323 0139	20057 2558 441	1 1642 047 40	107 53 053	722 480	25 55	20	0
0,81796	1̄.98199 73380 2697	20056 0916 394	1 1641 939 87	107 52 331	722 454	25 55	20	0
0,81797	1̄.98199 93436 3613	20054 9274 454	1 1641 832 35	107 51 609	722 428	25 55	20	0
0,81798	1̄.98200 13491 2887	20053 7632 622	1 1641 724 83	107 50 887	722 402	25 55	20	0
0,81799	1̄.98200 33545 0520	20052 5990 897	1 1641 617 32	107 50 165	722 376	25 55	20	0
0,81800	1̄.98200 53597 6511	20051 4349 280	1 1641 509 82	107 49 443	722 350	25 55	20	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,81800	<u>1</u> . <u>98200</u> <u>53597</u> <u>6511</u>	<u>2</u> 0051 <u>4349</u> <u>280</u>	<u>1</u> 1641 <u>509</u> <u>82</u>	<u>1</u> 07 <u>49</u> <u>443</u>	<u>7</u> 22 <u>350</u>	<u>25</u> <u>55</u>	<u>20</u>	0
0,81801	<u>1</u> . <u>98200</u> <u>73649</u> <u>0860</u>	<u>2</u> 0050 <u>2707</u> <u>770</u>	<u>1</u> 1641 <u>402</u> <u>33</u>	<u>1</u> 07 <u>48</u> <u>721</u>	<u>7</u> 22 <u>324</u>	<u>25</u> <u>55</u>	<u>20</u>	0
0,81802	<u>1</u> . <u>98200</u> <u>93699</u> <u>3568</u>	<u>2</u> 0049 <u>1066</u> <u>368</u>	<u>1</u> 1641 <u>294</u> <u>84</u>	<u>1</u> 07 <u>47</u> <u>999</u>	<u>7</u> 22 <u>298</u>	<u>25</u> <u>55</u>	<u>20</u>	0
0,81803	<u>1</u> . <u>98201</u> <u>13748</u> <u>4634</u>	<u>2</u> 0047 <u>9425</u> <u>073</u>	<u>1</u> 1641 <u>187</u> <u>36</u>	<u>1</u> 07 <u>47</u> <u>277</u>	<u>7</u> 22 <u>272</u>	<u>25</u> <u>55</u>	<u>20</u>	0
0,81804	<u>1</u> . <u>98201</u> <u>33796</u> <u>4059</u>	<u>2</u> 0046 <u>7783</u> <u>886</u>	<u>1</u> 1641 <u>079</u> <u>89</u>	<u>1</u> 07 <u>46</u> <u>555</u>	<u>7</u> 22 <u>246</u>	<u>25</u> <u>55</u>	<u>20</u>	0
0,81805	<u>1</u> . <u>98201</u> <u>53843</u> <u>1843</u>	<u>2</u> 0045 <u>6142</u> <u>806</u>	<u>1</u> 1640 <u>972</u> <u>42</u>	<u>1</u> 07 <u>45</u> <u>833</u>	<u>7</u> 22 <u>220</u>	<u>25</u> <u>55</u>	<u>20</u>	0
0,81806	<u>1</u> . <u>98201</u> <u>73888</u> <u>7986</u>	<u>2</u> 0044 <u>4501</u> <u>834</u>	<u>1</u> 1640 <u>864</u> <u>96</u>	<u>1</u> 07 <u>45</u> <u>111</u>	<u>7</u> 22 <u>194</u>	<u>25</u> <u>55</u>	<u>20</u>	0
0,81807	<u>1</u> . <u>98201</u> <u>93933</u> <u>2488</u>	<u>2</u> 0043 <u>2860</u> <u>969</u>	<u>1</u> 1640 <u>757</u> <u>51</u>	<u>1</u> 07 <u>44</u> <u>389</u>	<u>7</u> 22 <u>168</u>	<u>25</u> <u>55</u>	<u>20</u>	0
0,81808	<u>1</u> . <u>98202</u> <u>13976</u> <u>5349</u>	<u>2</u> 0042 <u>1220</u> <u>211</u>	<u>1</u> 1640 <u>650</u> <u>07</u>	<u>1</u> 07 <u>43</u> <u>667</u>	<u>7</u> 22 <u>142</u>	<u>25</u> <u>55</u>	<u>20</u>	0
0,81809	<u>1</u> . <u>98202</u> <u>34018</u> <u>6569</u>	<u>2</u> 0040 <u>9579</u> <u>561</u>	<u>1</u> 1640 <u>542</u> <u>63</u>	<u>1</u> 07 <u>42</u> <u>945</u>	<u>7</u> 22 <u>116</u>	<u>25</u> <u>55</u>	<u>20</u>	0
0,81810	<u>1</u> . <u>98202</u> <u>54059</u> <u>6149</u>	<u>2</u> 0039 <u>7939</u> <u>018</u>	<u>1</u> 1640 <u>435</u> <u>20</u>	<u>1</u> 07 <u>42</u> <u>223</u>	<u>7</u> 22 <u>090</u>	<u>25</u> <u>55</u>	<u>20</u>	0
0,81811	<u>1</u> . <u>98202</u> <u>74099</u> <u>4088</u>	<u>2</u> 0038 <u>6298</u> <u>583</u>	<u>1</u> 1640 <u>327</u> <u>78</u>	<u>1</u> 07 <u>41</u> <u>501</u>	<u>7</u> 22 <u>064</u>	<u>25</u> <u>55</u>	<u>20</u>	0
0,81812	<u>1</u> . <u>98202</u> <u>94138</u> <u>0387</u>	<u>2</u> 0037 <u>4658</u> <u>255</u>	<u>1</u> 1640 <u>220</u> <u>36</u>	<u>1</u> 07 <u>40</u> <u>779</u>	<u>7</u> 22 <u>038</u>	<u>25</u> <u>55</u>	<u>20</u>	0
0,81813	<u>1</u> . <u>98203</u> <u>14175</u> <u>5045</u>	<u>2</u> 0036 <u>3018</u> <u>035</u>	<u>1</u> 1640 <u>112</u> <u>95</u>	<u>1</u> 07 <u>40</u> <u>057</u>	<u>7</u> 22 <u>012</u>	<u>25</u> <u>55</u>	<u>20</u>	0
0,81814	<u>1</u> . <u>98203</u> <u>34211</u> <u>8063</u>	<u>2</u> 0035 <u>1377</u> <u>922</u>	<u>1</u> 1640 <u>005</u> <u>55</u>	<u>1</u> 07 <u>39</u> <u>335</u>	<u>7</u> 21 <u>986</u>	<u>25</u> <u>55</u>	<u>20</u>	0
0,81815	<u>1</u> . <u>98203</u> <u>54246</u> <u>9441</u>	<u>2</u> 0033 <u>9737</u> <u>916</u>	<u>1</u> 1639 <u>898</u> <u>16</u>	<u>1</u> 07 <u>38</u> <u>613</u>	<u>7</u> 21 <u>960</u>	<u>25</u> <u>55</u>	<u>20</u>	0
0,81816	<u>1</u> . <u>98203</u> <u>74280</u> <u>9179</u>	<u>2</u> 0032 <u>8098</u> <u>018</u>	<u>1</u> 1639 <u>790</u> <u>77</u>	<u>1</u> 07 <u>37</u> <u>891</u>	<u>7</u> 21 <u>934</u>	<u>25</u> <u>55</u>	<u>20</u>	0
0,81817	<u>1</u> . <u>98203</u> <u>94313</u> <u>7277</u>	<u>2</u> 0031 <u>6458</u> <u>227</u>	<u>1</u> 1639 <u>683</u> <u>39</u>	<u>1</u> 07 <u>37</u> <u>169</u>	<u>7</u> 21 <u>908</u>	<u>25</u> <u>55</u>	<u>20</u>	0
0,81818	<u>1</u> . <u>98204</u> <u>14345</u> <u>3735</u>	<u>2</u> 0030 <u>4818</u> <u>544</u>	<u>1</u> 1639 <u>576</u> <u>02</u>	<u>1</u> 07 <u>36</u> <u>447</u>	<u>7</u> 21 <u>882</u>	<u>25</u> <u>55</u>	<u>20</u>	0
0,81819	<u>1</u> . <u>98204</u> <u>34375</u> <u>8554</u>	<u>2</u> 0029 <u>3178</u> <u>968</u>	<u>1</u> 1639 <u>468</u> <u>66</u>	<u>1</u> 07 <u>35</u> <u>725</u>	<u>7</u> 21 <u>856</u>	<u>25</u> <u>55</u>	<u>20</u>	0
0,81820	<u>1</u> . <u>98204</u> <u>54405</u> <u>1733</u>	<u>2</u> 0028 <u>1539</u> <u>499</u>	<u>1</u> 1639 <u>361</u> <u>30</u>	<u>1</u> 07 <u>35</u> <u>003</u>	<u>7</u> 21 <u>830</u>	<u>25</u> <u>55</u>	<u>20</u>	0
0,81821	<u>1</u> . <u>98204</u> <u>74433</u> <u>3272</u>	<u>2</u> 0026 <u>9900</u> <u>138</u>	<u>1</u> 1639 <u>253</u> <u>95</u>	<u>1</u> 07 <u>34</u> <u>281</u>	<u>7</u> 21 <u>804</u>	<u>25</u> <u>55</u>	<u>20</u>	0
0,81822	<u>1</u> . <u>98204</u> <u>94460</u> <u>3172</u>	<u>2</u> 0025 <u>8260</u> <u>884</u>	<u>1</u> 1639 <u>146</u> <u>61</u>	<u>1</u> 07 <u>33</u> <u>559</u>	<u>7</u> 21 <u>778</u>	<u>25</u> <u>55</u>	<u>20</u>	0
0,81823	<u>1</u> . <u>98205</u> <u>14486</u> <u>1433</u>	<u>2</u> 0024 <u>6621</u> <u>737</u>	<u>1</u> 1639 <u>039</u> <u>27</u>	<u>1</u> 07 <u>32</u> <u>837</u>	<u>7</u> 21 <u>752</u>	<u>25</u> <u>55</u>	<u>20</u>	0
0,81824	<u>1</u> . <u>98205</u> <u>34510</u> <u>8055</u>	<u>2</u> 0023 <u>4982</u> <u>698</u>	<u>1</u> 1638 <u>931</u> <u>94</u>	<u>1</u> 07 <u>32</u> <u>115</u>	<u>7</u> 21 <u>726</u>	<u>25</u> <u>55</u>	<u>20</u>	0
0,81825	<u>1</u> . <u>98205</u> <u>54534</u> <u>3038</u>	<u>2</u> 0022 <u>3343</u> <u>766</u>	<u>1</u> 1638 <u>824</u> <u>62</u>	<u>1</u> 07 <u>31</u> <u>393</u>	<u>7</u> 21 <u>700</u>	<u>25</u> <u>55</u>	<u>20</u>	0
0,81826	<u>1</u> . <u>98205</u> <u>74556</u> <u>6382</u>	<u>2</u> 0021 <u>1704</u> <u>941</u>	<u>1</u> 1638 <u>717</u> <u>31</u>	<u>1</u> 07 <u>30</u> <u>671</u>	<u>7</u> 21 <u>674</u>	<u>25</u> <u>55</u>	<u>20</u>	0
0,81827	<u>1</u> . <u>98205</u> <u>94577</u> <u>8087</u>	<u>2</u> 0020 <u>0066</u> <u>224</u>	<u>1</u> 1638 <u>610</u> <u>00</u>	<u>1</u> 07 <u>29</u> <u>949</u>	<u>7</u> 21 <u>648</u>	<u>25</u> <u>55</u>	<u>20</u>	0
0,81828	<u>1</u> . <u>98206</u> <u>14597</u> <u>8153</u>	<u>2</u> 0018 <u>8427</u> <u>614</u>	<u>1</u> 1638 <u>502</u> <u>70</u>	<u>1</u> 07 <u>29</u> <u>227</u>	<u>7</u> 21 <u>622</u>	<u>25</u> <u>55</u>	<u>20</u>	0
0,81829	<u>1</u> . <u>98206</u> <u>34616</u> <u>6581</u>	<u>2</u> 0017 <u>6789</u> <u>111</u>	<u>1</u> 1638 <u>395</u> <u>41</u>	<u>1</u> 07 <u>28</u> <u>505</u>	<u>7</u> 21 <u>596</u>	<u>25</u> <u>55</u>	<u>20</u>	0
0,81830	<u>1</u> . <u>98206</u> <u>54634</u> <u>3370</u>	<u>2</u> 0016 <u>5150</u> <u>716</u>	<u>1</u> 1638 <u>288</u> <u>12</u>	<u>1</u> 07 <u>27</u> <u>783</u>	<u>7</u> 21 <u>570</u>	<u>25</u> <u>55</u>	<u>20</u>	0
0,81831	<u>1</u> . <u>98206</u> <u>74650</u> <u>8521</u>	<u>2</u> 0015 <u>3512</u> <u>428</u>	<u>1</u> 1638 <u>180</u> <u>84</u>	<u>1</u> 07 <u>27</u> <u>061</u>	<u>7</u> 21 <u>544</u>	<u>25</u> <u>55</u>	<u>20</u>	0
0,81832	<u>1</u> . <u>98206</u> <u>94666</u> <u>2033</u>	<u>2</u> 0014 <u>1874</u> <u>247</u>	<u>1</u> 1638 <u>073</u> <u>57</u>	<u>1</u> 07 <u>26</u> <u>339</u>	<u>7</u> 21 <u>518</u>	<u>25</u> <u>55</u>	<u>20</u>	0
0,81833	<u>1</u> . <u>98207</u> <u>14680</u> <u>3907</u>	<u>2</u> 0013 <u>0236</u> <u>173</u>	<u>1</u> 1637 <u>966</u> <u>31</u>	<u>1</u> 07 <u>25</u> <u>617</u>	<u>7</u> 21 <u>492</u>	<u>25</u> <u>55</u>	<u>20</u>	0
0,81834	<u>1</u> . <u>98207</u> <u>34693</u> <u>4143</u>	<u>2</u> 0011 <u>8598</u> <u>207</u>	<u>1</u> 1637 <u>859</u> <u>05</u>	<u>1</u> 07 <u>24</u> <u>896</u>	<u>7</u> 21 <u>466</u>	<u>25</u> <u>55</u>	<u>20</u>	0
0,81835	<u>1</u> . <u>98207</u> <u>54705</u> <u>2741</u>	<u>2</u> 0010 <u>6960</u> <u>348</u>	<u>1</u> 1637 <u>751</u> <u>80</u>	<u>1</u> 07 <u>24</u> <u>175</u>	<u>7</u> 21 <u>440</u>	<u>25</u> <u>55</u>	<u>20</u>	0
0,81836	<u>1</u> . <u>98207</u> <u>74715</u> <u>9701</u>	<u>2</u> 0009 <u>5322</u> <u>596</u>	<u>1</u> 1637 <u>644</u> <u>56</u>	<u>1</u> 07 <u>23</u> <u>454</u>	<u>7</u> 21 <u>414</u>	<u>25</u> <u>55</u>	<u>20</u>	0
0,81837	<u>1</u> . <u>98207</u> <u>94725</u> <u>5024</u>	<u>2</u> 0008 <u>3684</u> <u>951</u>	<u>1</u> 1637 <u>537</u> <u>33</u>	<u>1</u> 07 <u>22</u> <u>733</u>	<u>7</u> 21 <u>388</u>	<u>25</u> <u>55</u>	<u>20</u>	0
0,81838	<u>1</u> . <u>98208</u> <u>14733</u> <u>8709</u>	<u>2</u> 0007 <u>2047</u> <u>414</u>	<u>1</u> 1637 <u>430</u> <u>10</u>	<u>1</u> 07 <u>22</u> <u>012</u>	<u>7</u> 21 <u>362</u>	<u>25</u> <u>55</u>	<u>20</u>	0
0,81839	<u>1</u> . <u>98208</u> <u>34741</u> <u>0756</u>	<u>2</u> 0006 <u>0409</u> <u>984</u>	<u>1</u> 1637 <u>322</u> <u>88</u>	<u>1</u> 07 <u>21</u> <u>291</u>	<u>7</u> 21 <u>336</u>	<u>25</u> <u>55</u>	<u>20</u>	0
0,81840	<u>1</u> . <u>98208</u> <u>54747</u> <u>1166</u>	<u>2</u> 0004 <u>8772</u> <u>661</u>	<u>1</u> 1637 <u>215</u> <u>67</u>	<u>1</u> 07 <u>20</u> <u>570</u>	<u>7</u> 21 <u>310</u>	<u>25</u> <u>55</u>	<u>20</u>	0
0,81841	<u>1</u> . <u>98208</u> <u>74751</u> <u>9939</u>	<u>2</u> 0003 <u>7135</u> <u>445</u>	<u>1</u> 1637 <u>108</u> <u>46</u>	<u>1</u> 07 <u>19</u> <u>849</u>	<u>7</u> 21 <u>284</u>	<u>25</u> <u>55</u>	<u>20</u>	0
0,81842	<u>1</u> . <u>98208</u> <u>94755</u> <u>7074</u>	<u>2</u> 0002 <u>5498</u> <u>337</u>	<u>1</u> 1637 <u>001</u> <u>26</u>	<u>1</u> 07 <u>19</u> <u>128</u>	<u>7</u> 21 <u>258</u>	<u>25</u> <u>55</u>	<u>20</u>	0
0,81843	<u>1</u> . <u>98209</u> <u>14758</u> <u>2572</u>	<u>2</u> 0001 <u>3861</u> <u>336</u>	<u>1</u> 1636 <u>894</u> <u>07</u>	<u>1</u> 07 <u>18</u> <u>407</u>	<u>7</u> 21 <u>232</u>	<u>25</u> <u>55</u>	<u>20</u>	0
0,81844	<u>1</u> . <u>98209</u> <u>34759</u> <u>6433</u>	<u>2</u> 0000 <u>2224</u> <u>442</u>	<u>1</u> 1636 <u>786</u> <u>89</u>	<u>1</u> 07 <u>17</u> <u>686</u>	<u>7</u> 21 <u>206</u>	<u>25</u> <u>55</u>	<u>20</u>	0
0,81845	<u>1</u> . <u>98209</u> <u>54759</u> <u>8657</u>	<u>1</u> 9999 <u>0587</u> <u>655</u>	<u>1</u> 1636 <u>679</u> <u>71</u>	<u>1</u> 07 <u>16</u> <u>965</u>	<u>7</u> 21 <u>180</u>	<u>25</u> <u>55</u>	<u>20</u>	0
0,81846	<u>1</u> . <u>98209</u> <u>74758</u> <u>9245</u>	<u>1</u> 9997 <u>8950</u> <u>975</u>	<u>1</u> 1636 <u>572</u> <u>54</u>	<u>1</u> 07 <u>16</u> <u>244</u>	<u>7</u> 21 <u>154</u>	<u>25</u> <u>55</u>	<u>20</u>	0
0,81847	<u>1</u> . <u>98209</u> <u>94756</u> <u>8196</u>	<u>1</u> 9996 <u>7314</u> <u>402</u>	<u>1</u> 1636 <u>465</u> <u>38</u>	<u>1</u> 07 <u>15</u> <u>523</u>	<u>7</u> 21 <u>128</u>	<u>25</u> <u>55</u>	<u>20</u>	0
0,81848	<u>1</u> . <u>98210</u> <u>14753</u> <u>5510</u>	<u>1</u> 9995 <u>5677</u> <u>937</u>	<u>1</u> 1636 <u>358</u> <u>22</u>	<u>1</u> 07 <u>14</u> <u>802</u>	<u>7</u> 21 <u>102</u>	<u>25</u> <u>55</u>	<u>20</u>	0
0,81849	<u>1</u> . <u>98210</u> <u>34749</u> <u>1188</u>	<u>1</u> 9994 <u>4041</u> <u>579</u>	<u>1</u> 1636 <u>251</u> <u>07</u>	<u>1</u> 07 <u>14</u> <u>081</u>	<u>7</u> 21 <u>076</u>	<u>25</u> <u>55</u>	<u>20</u>	0
0,81850	<u>1</u> . <u>98210</u> <u>54743</u> <u>5230</u>	<u>1</u> 9993 <u>2405</u> <u>328</u>	<u>1</u> 1636 <u>143</u> <u>93</u>	<u>1</u> 07 <u>13</u> <u>360</u>	<u>7</u> 21 <u>050</u>	<u>25</u> <u>55</u>	<u>20</u>	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,81850	<u>1</u> .98210 54743 5230	<u>1</u> 9993 2405 328	<u>1</u> .1636 143 93	<u>1</u> 07 13 360	<u>1</u> 721 050	<u>1</u> 25 55	<u>1</u> 20	0
0,81851	<u>1</u> .98210 74736 7635	<u>1</u> 9992 0769 184	<u>1</u> .1636 036 80	<u>1</u> 07 12 639	<u>1</u> 721 024	<u>1</u> 25 55	<u>1</u> 20	0
0,81852	<u>1</u> .98210 94728 8404	<u>1</u> 9990 9133 147	<u>1</u> .1635 929 67	<u>1</u> 07 11 918	<u>1</u> 720 998	<u>1</u> 25 55	<u>1</u> 20	0
0,81853	<u>1</u> .98211 14719 7537	<u>1</u> 9989 7497 217	<u>1</u> .1635 822 55	<u>1</u> 07 11 197	<u>1</u> 720 972	<u>1</u> 25 55	<u>1</u> 20	0
0,81854	<u>1</u> .98211 34709 5034	<u>1</u> 9988 5861 394	<u>1</u> .1635 715 44	<u>1</u> 07 10 476	<u>1</u> 720 946	<u>1</u> 25 55	<u>1</u> 20	0
0,81855	<u>1</u> .98211 54698 0895	<u>1</u> 9987 4225 679	<u>1</u> .1635 608 34	<u>1</u> 07 09 755	<u>1</u> 720 920	<u>1</u> 25 55	<u>1</u> 20	0
0,81856	<u>1</u> .98211 74685 5121	<u>1</u> 9986 2590 071	<u>1</u> .1635 501 24	<u>1</u> 07 09 034	<u>1</u> 720 894	<u>1</u> 25 55	<u>1</u> 20	0
0,81857	<u>1</u> .98211 94671 7711	<u>1</u> 9985 0954 570	<u>1</u> .1635 394 15	<u>1</u> 07 08 313	<u>1</u> 720 868	<u>1</u> 25 55	<u>1</u> 20	0
0,81858	<u>1</u> .98212 14656 8666	<u>1</u> 9983 9319 176	<u>1</u> .1635 287 07	<u>1</u> 07 07 592	<u>1</u> 720 842	<u>1</u> 25 55	<u>1</u> 20	0
0,81859	<u>1</u> .98212 34640 7985	<u>1</u> 9982 7683 889	<u>1</u> .1635 179 99	<u>1</u> 07 06 871	<u>1</u> 720 816	<u>1</u> 25 55	<u>1</u> 20	0
0,81860	<u>1</u> .98212 54623 5669	<u>1</u> 9981 6048 709	<u>1</u> .1635 072 92	<u>1</u> 07 06 150	<u>1</u> 720 790	<u>1</u> 25 55	<u>1</u> 20	0
0,81861	<u>1</u> .98212 74605 1718	<u>1</u> 9980 4413 636	<u>1</u> .1634 965 86	<u>1</u> 07 05 429	<u>1</u> 720 764	<u>1</u> 25 55	<u>1</u> 20	0
0,81862	<u>1</u> .98212 94585 6132	<u>1</u> 9979 2778 670	<u>1</u> .1634 858 81	<u>1</u> 07 04 708	<u>1</u> 720 738	<u>1</u> 25 55	<u>1</u> 20	0
0,81863	<u>1</u> .98213 14564 8911	<u>1</u> 9978 1143 811	<u>1</u> .1634 751 76	<u>1</u> 07 03 987	<u>1</u> 720 712	<u>1</u> 25 55	<u>1</u> 20	0
0,81864	<u>1</u> .98213 34543 0055	<u>1</u> 9976 9509 059	<u>1</u> .1634 644 72	<u>1</u> 07 03 266	<u>1</u> 720 686	<u>1</u> 25 55	<u>1</u> 20	0
0,81865	<u>1</u> .98213 54519 9564	<u>1</u> 9975 7874 414	<u>1</u> .1634 537 69	<u>1</u> 07 02 545	<u>1</u> 720 660	<u>1</u> 25 55	<u>1</u> 20	0
0,81866	<u>1</u> .98213 74495 7438	<u>1</u> 9974 6239 876	<u>1</u> .1634 430 66	<u>1</u> 07 01 824	<u>1</u> 720 634	<u>1</u> 25 55	<u>1</u> 20	0
0,81867	<u>1</u> .98213 94470 3678	<u>1</u> 9973 4605 445	<u>1</u> .1634 323 64	<u>1</u> 07 01 103	<u>1</u> 720 608	<u>1</u> 25 55	<u>1</u> 20	0
0,81868	<u>1</u> .98214 14443 8283	<u>1</u> 9972 2971 121	<u>1</u> .1634 216 63	<u>1</u> 07 00 382	<u>1</u> 720 582	<u>1</u> 25 55	<u>1</u> 20	0
0,81869	<u>1</u> .98214 34416 1254	<u>1</u> 9971 1336 904	<u>1</u> .1634 109 63	<u>1</u> 06 99 661	<u>1</u> 720 556	<u>1</u> 25 55	<u>1</u> 20	0
0,81870	<u>1</u> .98214 54387 2591	<u>1</u> 9969 9702 794	<u>1</u> .1634 002 63	<u>1</u> 06 98 940	<u>1</u> 720 530	<u>1</u> 25 55	<u>1</u> 20	0
0,81871	<u>1</u> .98214 74357 2294	<u>1</u> 9968 8068 791	<u>1</u> .1633 895 64	<u>1</u> 06 98 219	<u>1</u> 720 504	<u>1</u> 25 55	<u>1</u> 20	0
0,81872	<u>1</u> .98214 94326 0363	<u>1</u> 9967 6434 895	<u>1</u> .1633 788 66	<u>1</u> 06 97 498	<u>1</u> 720 478	<u>1</u> 25 55	<u>1</u> 20	0
0,81873	<u>1</u> .98215 14293 6798	<u>1</u> 9966 4801 106	<u>1</u> .1633 681 69	<u>1</u> 06 96 778	<u>1</u> 720 452	<u>1</u> 25 55	<u>1</u> 20	0
0,81874	<u>1</u> .98215 34260 1599	<u>1</u> 9965 3167 424	<u>1</u> .1633 574 72	<u>1</u> 06 96 058	<u>1</u> 720 426	<u>1</u> 25 55	<u>1</u> 20	0
0,81875	<u>1</u> .98215 54225 4766	<u>1</u> 9964 1533 849	<u>1</u> .1633 467 76	<u>1</u> 06 95 338	<u>1</u> 720 400	<u>1</u> 25 55	<u>1</u> 20	0
0,81876	<u>1</u> .98215 74189 6300	<u>1</u> 9962 9900 381	<u>1</u> .1633 360 81	<u>1</u> 06 94 618	<u>1</u> 720 374	<u>1</u> 25 55	<u>1</u> 20	0
0,81877	<u>1</u> .98215 94152 6200	<u>1</u> 9961 8267 020	<u>1</u> .1633 253 86	<u>1</u> 06 93 898	<u>1</u> 720 348	<u>1</u> 25 55	<u>1</u> 20	0
0,81878	<u>1</u> .98216 14114 4467	<u>1</u> 9960 6633 766	<u>1</u> .1633 146 92	<u>1</u> 06 93 178	<u>1</u> 720 322	<u>1</u> 25 55	<u>1</u> 20	0
0,81879	<u>1</u> .98216 34075 1101	<u>1</u> 9959 5000 619	<u>1</u> .1633 039 99	<u>1</u> 06 92 458	<u>1</u> 720 296	<u>1</u> 25 55	<u>1</u> 20	0
0,81880	<u>1</u> .98216 54034 6102	<u>1</u> 9958 3367 579	<u>1</u> .1632 933 07	<u>1</u> 06 91 738	<u>1</u> 720 270	<u>1</u> 25 55	<u>1</u> 20	0
0,81881	<u>1</u> .98216 73992 9470	<u>1</u> 9957 1734 646	<u>1</u> .1632 826 15	<u>1</u> 06 91 018	<u>1</u> 720 244	<u>1</u> 25 55	<u>1</u> 20	0
0,81882	<u>1</u> .98216 93950 1205	<u>1</u> 9956 0101 820	<u>1</u> .1632 719 24	<u>1</u> 06 90 298	<u>1</u> 720 218	<u>1</u> 25 55	<u>1</u> 20	0
0,81883	<u>1</u> .98217 13906 1307	<u>1</u> 9954 8469 101	<u>1</u> .1632 612 34	<u>1</u> 06 89 578	<u>1</u> 720 192	<u>1</u> 25 55	<u>1</u> 20	0
0,81884	<u>1</u> .98217 33860 9776	<u>1</u> 9953 6836 489	<u>1</u> .1632 505 44	<u>1</u> 06 88 858	<u>1</u> 720 166	<u>1</u> 25 55	<u>1</u> 20	0
0,81885	<u>1</u> .98217 53814 6612	<u>1</u> 9952 5203 984	<u>1</u> .1632 398 55	<u>1</u> 06 88 138	<u>1</u> 720 140	<u>1</u> 25 55	<u>1</u> 20	0
0,81886	<u>1</u> .98217 73767 1816	<u>1</u> 9951 3571 585	<u>1</u> .1632 291 67	<u>1</u> 06 87 418	<u>1</u> 720 114	<u>1</u> 25 55	<u>1</u> 20	0
0,81887	<u>1</u> .98217 93718 5388	<u>1</u> 9950 1939 293	<u>1</u> .1632 184 80	<u>1</u> 06 86 698	<u>1</u> 720 088	<u>1</u> 25 55	<u>1</u> 20	0
0,81888	<u>1</u> .98218 13668 7327	<u>1</u> 9949 0307 108	<u>1</u> .1632 077 93	<u>1</u> 06 85 978	<u>1</u> 720 062	<u>1</u> 25 55	<u>1</u> 20	0
0,81889	<u>1</u> .98218 33617 7634	<u>1</u> 9947 8675 030	<u>1</u> .1631 971 07	<u>1</u> 06 85 258	<u>1</u> 720 036	<u>1</u> 25 55	<u>1</u> 20	0
0,81890	<u>1</u> .98218 53565 6309	<u>1</u> 9946 7043 059	<u>1</u> .1631 864 22	<u>1</u> 06 84 538	<u>1</u> 720 010	<u>1</u> 25 55	<u>1</u> 20	0
0,81891	<u>1</u> .98218 73512 3352	<u>1</u> 9945 5411 195	<u>1</u> .1631 757 37	<u>1</u> 06 83 818	<u>1</u> 719 984	<u>1</u> 25 55	<u>1</u> 20	0
0,81892	<u>1</u> .98218 93457 8763	<u>1</u> 9944 3779 438	<u>1</u> .1631 650 53	<u>1</u> 06 83 098	<u>1</u> 719 958	<u>1</u> 25 55	<u>1</u> 20	0
0,81893	<u>1</u> .98219 13402 2542	<u>1</u> 9943 2147 787	<u>1</u> .1631 543 70	<u>1</u> 06 82 378	<u>1</u> 719 932	<u>1</u> 25 55	<u>1</u> 20	0
0,81894	<u>1</u> .98219 33345 4690	<u>1</u> 9942 0516 243	<u>1</u> .1631 436 88	<u>1</u> 06 81 658	<u>1</u> 719 906	<u>1</u> 25 55	<u>1</u> 20	0
0,81895	<u>1</u> .98219 53287 5206	<u>1</u> 9940 8884 806	<u>1</u> .1631 330 06	<u>1</u> 06 80 938	<u>1</u> 719 880	<u>1</u> 25 55	<u>1</u> 20	0
0,81896	<u>1</u> .98219 73228 4091	<u>1</u> 9939 7253 476	<u>1</u> .1631 223 25	<u>1</u> 06 80 218	<u>1</u> 719 854	<u>1</u> 25 55	<u>1</u> 20	0
0,81897	<u>1</u> .98219 93168 1344	<u>1</u> 9938 5622 253	<u>1</u> .1631 116 45	<u>1</u> 06 79 498	<u>1</u> 719 828	<u>1</u> 25 55	<u>1</u> 20	0
0,81898	<u>1</u> .98220 13106 6966	<u>1</u> 9937 3991 137	<u>1</u> .1631 009 66	<u>1</u> 06 78 778	<u>1</u> 719 802	<u>1</u> 25 55	<u>1</u> 20	0
0,81899	<u>1</u> .98220 33044 0957	<u>1</u> 9936 2360 127	<u>1</u> .1630 902 87	<u>1</u> 06 78 058	<u>1</u> 719 776	<u>1</u> 25 55	<u>1</u> 20	0
0,81900	<u>1</u> .98220 52980 3317	<u>1</u> 9935 0729 224	<u>1</u> .1630 796 09	<u>1</u> 06 77 338	<u>1</u> 719 750	<u>1</u> 25 55	<u>1</u> 20	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,81900	$\bar{1},98220,52980,3317$	$\bar{1},9935,0729,224$	$1,1630,796,09$	$106,77,338$	$719,750$	$25,55$	20	0
0,81901	$\bar{1},98220,72915,4046$	$\bar{1},9933,9098,428$	$1,1630,689,32$	$106,76,618$	$719,724$	$25,55$	20	0
0,81902	$\bar{1},98220,92849,3144$	$\bar{1},9932,7467,739$	$1,1630,582,55$	$106,75,898$	$719,698$	$25,55$	20	0
0,81903	$\bar{1},98221,12782,0612$	$\bar{1},9931,5837,156$	$1,1630,475,79$	$106,75,178$	$719,672$	$25,55$	20	0
0,81904	$\bar{1},98221,32713,6449$	$\bar{1},9930,4206,680$	$1,1630,369,04$	$106,74,458$	$719,646$	$25,55$	20	0
0,81905	$\bar{1},98221,52644,0656$	$\bar{1},9929,2576,311$	$1,1630,262,30$	$106,73,738$	$719,620$	$25,55$	20	0
0,81906	$\bar{1},98221,72573,3232$	$\bar{1},9928,0946,049$	$1,1630,155,56$	$106,73,018$	$719,594$	$25,55$	20	0
0,81907	$\bar{1},98221,92501,4178$	$\bar{1},9926,9315,893$	$1,1630,048,83$	$106,72,298$	$719,568$	$25,55$	20	0
0,81908	$\bar{1},98222,12428,3494$	$\bar{1},9925,7685,844$	$1,1629,942,11$	$106,71,578$	$719,542$	$25,55$	20	0
0,81909	$\bar{1},98222,32354,1180$	$\bar{1},9924,6055,902$	$1,1629,835,39$	$106,70,858$	$719,516$	$25,55$	20	0
0,81910	$\bar{1},98222,52278,7236$	$\bar{1},9923,4426,067$	$1,1629,728,68$	$106,70,138$	$719,490$	$25,55$	20	0
0,81911	$\bar{1},98222,72202,1662$	$\bar{1},9922,2796,338$	$1,1629,621,98$	$106,69,419$	$719,464$	$25,55$	20	0
0,81912	$\bar{1},98222,92124,4458$	$\bar{1},9921,1166,716$	$1,1629,515,29$	$106,68,700$	$719,438$	$25,55$	20	0
0,81913	$\bar{1},98223,12045,5625$	$\bar{1},9919,9537,201$	$1,1629,408,60$	$106,67,981$	$719,412$	$25,55$	20	0
0,81914	$\bar{1},98223,31965,5162$	$\bar{1},9918,7907,792$	$1,1629,301,92$	$106,67,262$	$719,386$	$25,55$	20	0
0,81915	$\bar{1},98223,51884,3070$	$\bar{1},9917,6278,490$	$1,1629,195,25$	$106,66,543$	$719,360$	$25,55$	20	0
0,81916	$\bar{1},98223,71801,9348$	$\bar{1},9916,4649,295$	$1,1629,088,58$	$106,65,824$	$719,334$	$25,55$	20	0
0,81917	$\bar{1},98223,91718,3997$	$\bar{1},9915,3020,206$	$1,1628,981,92$	$106,65,105$	$719,308$	$25,55$	20	0
0,81918	$\bar{1},98224,11633,7017$	$\bar{1},9914,1391,224$	$1,1628,875,27$	$106,64,386$	$719,282$	$25,55$	20	0
0,81919	$\bar{1},98224,31547,8408$	$\bar{1},9912,9762,349$	$1,1628,768,63$	$106,63,667$	$719,256$	$25,55$	20	0
0,81920	$\bar{1},98224,51460,8170$	$\bar{1},9911,8133,580$	$1,1628,661,99$	$106,62,948$	$719,230$	$25,55$	20	0
0,81921	$\bar{1},98224,71372,6304$	$\bar{1},9910,6504,918$	$1,1628,555,36$	$106,62,229$	$719,204$	$25,55$	20	0
0,81922	$\bar{1},98224,91283,2809$	$\bar{1},9909,4876,363$	$1,1628,448,74$	$106,61,510$	$719,178$	$25,55$	20	0
0,81923	$\bar{1},98225,11192,7685$	$\bar{1},9908,3247,914$	$1,1628,342,12$	$106,60,791$	$719,152$	$25,55$	20	0
0,81924	$\bar{1},98225,31101,0933$	$\bar{1},9907,1619,572$	$1,1628,235,51$	$106,60,072$	$719,126$	$25,55$	20	0
0,81925	$\bar{1},98225,51008,2553$	$\bar{1},9905,9991,336$	$1,1628,128,91$	$106,59,353$	$719,100$	$25,55$	20	0
0,81926	$\bar{1},98225,70914,2544$	$\bar{1},9904,8363,207$	$1,1628,022,32$	$106,58,634$	$719,074$	$25,55$	20	0
0,81927	$\bar{1},98225,90819,0907$	$\bar{1},9903,6735,185$	$1,1627,915,73$	$106,57,915$	$719,048$	$25,55$	20	0
0,81928	$\bar{1},98226,10722,7642$	$\bar{1},9902,5107,269$	$1,1627,809,15$	$106,57,196$	$719,022$	$25,55$	20	0
0,81929	$\bar{1},98226,30625,2749$	$\bar{1},9901,3479,460$	$1,1627,702,58$	$106,56,477$	$718,996$	$25,55$	20	0
0,81930	$\bar{1},98226,50526,6228$	$\bar{1},9900,1851,757$	$1,1627,596,02$	$106,55,758$	$718,970$	$25,55$	20	0
0,81931	$\bar{1},98226,70426,8080$	$\bar{1},9899,0224,161$	$1,1627,489,46$	$106,55,039$	$718,944$	$25,55$	20	0
0,81932	$\bar{1},98226,90325,8304$	$\bar{1},9897,8596,672$	$1,1627,382,91$	$106,54,320$	$718,918$	$25,55$	20	0
0,81933	$\bar{1},98227,10223,6901$	$\bar{1},9896,6969,289$	$1,1627,276,37$	$106,53,601$	$718,892$	$25,55$	20	0
0,81934	$\bar{1},98227,30120,3870$	$\bar{1},9895,5342,013$	$1,1627,169,83$	$106,52,882$	$718,866$	$25,55$	20	0
0,81935	$\bar{1},98227,50015,9212$	$\bar{1},9894,3714,843$	$1,1627,063,30$	$106,52,163$	$718,840$	$25,55$	20	0
0,81936	$\bar{1},98227,69910,2927$	$\bar{1},9893,2087,780$	$1,1626,956,78$	$106,51,444$	$718,814$	$25,55$	20	0
0,81937	$\bar{1},98227,89803,5015$	$\bar{1},9892,0460,823$	$1,1626,850,27$	$106,50,725$	$718,788$	$25,55$	20	0
0,81938	$\bar{1},98228,09695,5476$	$\bar{1},9890,8833,973$	$1,1626,743,76$	$106,50,006$	$718,762$	$25,55$	20	0
0,81939	$\bar{1},98228,29586,4310$	$\bar{1},9889,7207,229$	$1,1626,637,26$	$106,49,287$	$718,736$	$25,55$	20	0
0,81940	$\bar{1},98228,49476,1517$	$\bar{1},9888,5580,592$	$1,1626,530,77$	$106,48,568$	$718,710$	$25,55$	20	0
0,81941	$\bar{1},98228,69364,7098$	$\bar{1},9887,3954,061$	$1,1626,424,28$	$106,47,849$	$718,684$	$25,55$	20	0
0,81942	$\bar{1},98228,89252,1052$	$\bar{1},9886,2327,637$	$1,1626,317,80$	$106,47,130$	$718,658$	$25,55$	20	0
0,81943	$\bar{1},98229,09138,3380$	$\bar{1},9885,0701,319$	$1,1626,211,33$	$106,46,411$	$718,632$	$25,55$	20	0
0,81944	$\bar{1},98229,29023,4081$	$\bar{1},9883,9075,108$	$1,1626,104,87$	$106,45,692$	$718,606$	$25,55$	20	0
0,81945	$\bar{1},98229,48907,3156$	$\bar{1},9882,7449,003$	$1,1625,998,41$	$106,44,973$	$718,580$	$25,55$	20	0
0,81946	$\bar{1},98229,68790,0605$	$\bar{1},9881,5823,005$	$1,1625,891,96$	$106,44,254$	$718,554$	$25,55$	20	0
0,81947	$\bar{1},98229,88671,6428$	$\bar{1},9880,4197,113$	$1,1625,785,52$	$106,43,535$	$718,528$	$25,55$	20	0
0,81948	$\bar{1},98230,08552,0625$	$\bar{1},9879,2571,327$	$1,1625,679,08$	$106,42,816$	$718,502$	$25,55$	20	0
0,81949	$\bar{1},98230,28431,3196$	$\bar{1},9878,0945,648$	$1,1625,572,65$	$106,42,097$	$718,476$	$25,55$	20	0
0,81950	$\bar{1},98230,48309,4142$	$\bar{1},9876,9320,075$	$1,1625,466,23$	$106,41,379$	$718,450$	$25,55$	20	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,81950	$\bar{1},98230,48309,4142$	$\bar{1},9876,9320,075$	$1,1625,466,23$	$\bar{1},106,41,379$	$\bar{1},718,450$	$\bar{1},25,55$	$\bar{1},20$	0
0,81951	$\bar{1},98230,68186,3462$	$\bar{1},9875,7694,609$	$1,1625,359,82$	$\bar{1},106,40,661$	$\bar{1},718,424$	$\bar{1},25,55$	$\bar{1},20$	0
0,81952	$\bar{1},98230,88062,1157$	$\bar{1},9874,6069,249$	$1,1625,253,41$	$\bar{1},106,39,943$	$\bar{1},718,398$	$\bar{1},25,55$	$\bar{1},20$	0
0,81953	$\bar{1},98231,07936,7226$	$\bar{1},9873,4443,996$	$1,1625,147,01$	$\bar{1},106,39,225$	$\bar{1},718,372$	$\bar{1},25,55$	$\bar{1},20$	0
0,81954	$\bar{1},98231,27810,1670$	$\bar{1},9872,2818,849$	$1,1625,040,62$	$\bar{1},106,38,507$	$\bar{1},718,346$	$\bar{1},25,55$	$\bar{1},20$	0
0,81955	$\bar{1},98231,47682,4489$	$\bar{1},9871,1193,808$	$1,1624,934,23$	$\bar{1},106,37,789$	$\bar{1},718,320$	$\bar{1},25,55$	$\bar{1},20$	0
0,81956	$\bar{1},98231,67553,5683$	$\bar{1},9869,9568,874$	$1,1624,827,85$	$\bar{1},106,37,071$	$\bar{1},718,294$	$\bar{1},25,55$	$\bar{1},20$	0
0,81957	$\bar{1},98231,87423,5252$	$\bar{1},9868,7944,046$	$1,1624,721,48$	$\bar{1},106,36,353$	$\bar{1},718,268$	$\bar{1},25,55$	$\bar{1},20$	0
0,81958	$\bar{1},98232,07292,3196$	$\bar{1},9867,6319,325$	$1,1624,615,12$	$\bar{1},106,35,635$	$\bar{1},718,242$	$\bar{1},25,55$	$\bar{1},20$	0
0,81959	$\bar{1},98232,27159,9515$	$\bar{1},9866,4694,710$	$1,1624,508,76$	$\bar{1},106,34,917$	$\bar{1},718,216$	$\bar{1},25,55$	$\bar{1},20$	0
0,81960	$\bar{1},98232,47026,4210$	$\bar{1},9865,3070,201$	$1,1624,402,41$	$\bar{1},106,34,199$	$\bar{1},718,190$	$\bar{1},25,55$	$\bar{1},20$	0
0,81961	$\bar{1},98232,66891,7280$	$\bar{1},9864,1445,799$	$1,1624,296,07$	$\bar{1},106,33,481$	$\bar{1},718,164$	$\bar{1},25,55$	$\bar{1},20$	0
0,81962	$\bar{1},98232,86755,8726$	$\bar{1},9862,9821,503$	$1,1624,189,74$	$\bar{1},106,32,763$	$\bar{1},718,138$	$\bar{1},25,55$	$\bar{1},20$	0
0,81963	$\bar{1},98233,06618,8548$	$\bar{1},9861,8197,313$	$1,1624,083,41$	$\bar{1},106,32,045$	$\bar{1},718,112$	$\bar{1},25,55$	$\bar{1},20$	0
0,81964	$\bar{1},98233,26480,6745$	$\bar{1},9860,6573,230$	$1,1623,977,09$	$\bar{1},106,31,327$	$\bar{1},718,086$	$\bar{1},25,55$	$\bar{1},20$	0
0,81965	$\bar{1},98233,46341,3318$	$\bar{1},9859,4949,253$	$1,1623,870,78$	$\bar{1},106,30,609$	$\bar{1},718,060$	$\bar{1},25,55$	$\bar{1},20$	0
0,81966	$\bar{1},98233,66200,8267$	$\bar{1},9858,3325,382$	$1,1623,764,47$	$\bar{1},106,29,891$	$\bar{1},718,034$	$\bar{1},25,55$	$\bar{1},20$	0
0,81967	$\bar{1},98233,86059,1592$	$\bar{1},9857,1701,618$	$1,1623,658,17$	$\bar{1},106,29,173$	$\bar{1},718,008$	$\bar{1},25,55$	$\bar{1},20$	0
0,81968	$\bar{1},98234,05916,3294$	$\bar{1},9856,0077,960$	$1,1623,551,88$	$\bar{1},106,28,455$	$\bar{1},717,982$	$\bar{1},25,55$	$\bar{1},20$	0
0,81969	$\bar{1},98234,25772,3372$	$\bar{1},9854,8454,408$	$1,1623,445,60$	$\bar{1},106,27,737$	$\bar{1},717,956$	$\bar{1},25,55$	$\bar{1},20$	0
0,81970	$\bar{1},98234,45627,1826$	$\bar{1},9853,6830,962$	$1,1623,339,32$	$\bar{1},106,27,019$	$\bar{1},717,930$	$\bar{1},25,55$	$\bar{1},20$	0
0,81971	$\bar{1},98234,65480,8657$	$\bar{1},9852,5207,623$	$1,1623,233,05$	$\bar{1},106,26,301$	$\bar{1},717,904$	$\bar{1},25,55$	$\bar{1},20$	0
0,81972	$\bar{1},98234,85333,3865$	$\bar{1},9851,3584,390$	$1,1623,126,79$	$\bar{1},106,25,583$	$\bar{1},717,878$	$\bar{1},25,55$	$\bar{1},20$	0
0,81973	$\bar{1},98235,05184,7449$	$\bar{1},9850,1961,263$	$1,1623,020,53$	$\bar{1},106,24,865$	$\bar{1},717,852$	$\bar{1},25,55$	$\bar{1},20$	0
0,81974	$\bar{1},98235,25034,9410$	$\bar{1},9849,0338,242$	$1,1622,914,28$	$\bar{1},106,24,147$	$\bar{1},717,826$	$\bar{1},25,55$	$\bar{1},20$	0
0,81975	$\bar{1},98235,44883,9748$	$\bar{1},9847,8715,328$	$1,1622,808,04$	$\bar{1},106,23,429$	$\bar{1},717,800$	$\bar{1},25,55$	$\bar{1},20$	0
0,81976	$\bar{1},98235,64731,8463$	$\bar{1},9846,7092,520$	$1,1622,701,81$	$\bar{1},106,22,711$	$\bar{1},717,774$	$\bar{1},25,55$	$\bar{1},20$	0
0,81977	$\bar{1},98235,84578,5556$	$\bar{1},9845,5469,818$	$1,1622,595,58$	$\bar{1},106,21,993$	$\bar{1},717,748$	$\bar{1},25,55$	$\bar{1},20$	0
0,81978	$\bar{1},98236,04424,1026$	$\bar{1},9844,3847,222$	$1,1622,489,36$	$\bar{1},106,21,275$	$\bar{1},717,722$	$\bar{1},25,55$	$\bar{1},20$	0
0,81979	$\bar{1},98236,24268,4873$	$\bar{1},9843,2224,733$	$1,1622,383,15$	$\bar{1},106,20,557$	$\bar{1},717,696$	$\bar{1},25,55$	$\bar{1},20$	0
0,81980	$\bar{1},98236,44111,7098$	$\bar{1},9842,0602,350$	$1,1622,276,94$	$\bar{1},106,19,839$	$\bar{1},717,670$	$\bar{1},25,55$	$\bar{1},20$	0
0,81981	$\bar{1},98236,63953,7700$	$\bar{1},9840,8980,073$	$1,1622,170,74$	$\bar{1},106,19,121$	$\bar{1},717,644$	$\bar{1},25,55$	$\bar{1},20$	0
0,81982	$\bar{1},98236,83794,6680$	$\bar{1},9839,7357,902$	$1,1622,064,55$	$\bar{1},106,18,403$	$\bar{1},717,618$	$\bar{1},25,55$	$\bar{1},20$	0
0,81983	$\bar{1},98237,03634,4038$	$\bar{1},9838,5735,837$	$1,1621,958,37$	$\bar{1},106,17,685$	$\bar{1},717,592$	$\bar{1},25,55$	$\bar{1},20$	0
0,81984	$\bar{1},98237,23472,9774$	$\bar{1},9837,4113,879$	$1,1621,852,19$	$\bar{1},106,16,967$	$\bar{1},717,566$	$\bar{1},25,55$	$\bar{1},20$	0
0,81985	$\bar{1},98237,43310,3888$	$\bar{1},9836,2492,027$	$1,1621,746,02$	$\bar{1},106,16,249$	$\bar{1},717,540$	$\bar{1},25,55$	$\bar{1},20$	0
0,81986	$\bar{1},98237,63146,6380$	$\bar{1},9835,0870,281$	$1,1621,639,86$	$\bar{1},106,15,531$	$\bar{1},717,514$	$\bar{1},25,55$	$\bar{1},20$	0
0,81987	$\bar{1},98237,82981,7250$	$\bar{1},9833,9248,641$	$1,1621,533,70$	$\bar{1},106,14,813$	$\bar{1},717,488$	$\bar{1},25,55$	$\bar{1},20$	0
0,81988	$\bar{1},98238,02815,6499$	$\bar{1},9832,7627,107$	$1,1621,427,55$	$\bar{1},106,14,096$	$\bar{1},717,462$	$\bar{1},25,55$	$\bar{1},20$	0
0,81989	$\bar{1},98238,22648,4126$	$\bar{1},9831,6005,679$	$1,1621,321,41$	$\bar{1},106,13,379$	$\bar{1},717,436$	$\bar{1},25,55$	$\bar{1},20$	0
0,81990	$\bar{1},98238,42480,0132$	$\bar{1},9830,4384,358$	$1,1621,215,28$	$\bar{1},106,12,662$	$\bar{1},717,410$	$\bar{1},25,55$	$\bar{1},20$	0
0,81991	$\bar{1},98238,62310,4516$	$\bar{1},9829,2763,143$	$1,1621,109,15$	$\bar{1},106,11,945$	$\bar{1},717,384$	$\bar{1},25,55$	$\bar{1},20$	0
0,81992	$\bar{1},98238,82139,7279$	$\bar{1},9828,1142,034$	$1,1621,003,03$	$\bar{1},106,11,228$	$\bar{1},717,358$	$\bar{1},25,55$	$\bar{1},20$	0
0,81993	$\bar{1},98239,01967,8421$	$\bar{1},9826,9521,031$	$1,1620,896,92$	$\bar{1},106,10,511$	$\bar{1},717,332$	$\bar{1},25,55$	$\bar{1},20$	0
0,81994	$\bar{1},98239,21794,7942$	$\bar{1},9825,7900,134$	$1,1620,790,81$	$\bar{1},106,09,794$	$\bar{1},717,306$	$\bar{1},25,55$	$\bar{1},20$	0
0,81995	$\bar{1},98239,41620,5842$	$\bar{1},9824,6279,343$	$1,1620,684,71$	$\bar{1},106,09,077$	$\bar{1},717,280$	$\bar{1},25,55$	$\bar{1},20$	0
0,81996	$\bar{1},98239,61445,2121$	$\bar{1},9823,4658,658$	$1,1620,578,62$	$\bar{1},106,08,360$	$\bar{1},717,254$	$\bar{1},25,55$	$\bar{1},20$	0
0,81997	$\bar{1},98239,81268,6780$	$\bar{1},9822,3038,079$	$1,1620,472,54$	$\bar{1},106,07,643$	$\bar{1},717,228$	$\bar{1},25,55$	$\bar{1},20$	0
0,81998	$\bar{1},98240,01090,9818$	$\bar{1},9821,1417,606$	$1,1620,366,46$	$\bar{1},106,06,926$	$\bar{1},717,202$	$\bar{1},25,55$	$\bar{1},20$	0
0,81999	$\bar{1},98240,20912,1236$	$\bar{1},9819,9797,240$	$1,1620,260,39$	$\bar{1},106,06,209$	$\bar{1},717,176$	$\bar{1},25,55$	$\bar{1},20$	0
0,82000	$\bar{1},98240,40732,1033$	$\bar{1},9818,8176,980$	$1,1620,154,33$	$\bar{1},106,05,492$	$\bar{1},717,150$	$\bar{1},25,55$	$\bar{1},20$	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,82000	1,98240 40732 0965	19818 8176 627	1,1620 155 91	106 04 933	718 594	23 58	19	0
0,82001	1,98240 60550 9142	19817 6556 471	1,1620 049 86	106 04 214	718 570	23 58	19	0
0,82002	1,98240 80368 5698	19816 4936 421	1,1619 943 82	106 03 495	718 546	23 58	19	0
0,82003	1,98241 00185 0634	19815 3316 477	1,1619 837 79	106 02 776	718 522	23 58	19	0
0,82004	1,98241 20000 3950	19814 1696 639	1,1619 731 76	106 02 057	718 498	23 58	19	0
0,82005	1,98241 39814 5647	19813 0076 907	1,1619 625 74	106 01 339	718 474	23 58	19	0
0,82006	1,98241 59627 5724	19811 8457 281	1,1619 519 73	106 00 621	718 450	23 58	19	0
0,82007	1,98241 79439 4181	19810 6837 761	1,1619 413 72	105 99 903	718 426	23 58	19	0
0,82008	1,98241 99250 1019	19809 5218 347	1,1619 307 72	105 99 185	718 402	23 58	19	0
0,82009	1,98242 19059 6237	19808 3599 039	1,1619 201 73	105 98 467	718 378	23 58	19	0
0,82010	1,98242 38867 9836	19807 1979 837	1,1619 095 75	105 97 749	718 354	23 58	19	0
0,82011	1,98242 58675 1816	19806 0360 741	1,1618 989 77	105 97 031	718 330	23 58	19	0
0,82012	1,98242 78481 2177	19804 8741 751	1,1618 883 80	105 96 313	718 306	23 58	19	0
0,82013	1,98242 98286 0919	19803 7122 867	1,1618 777 84	105 95 595	718 282	23 58	19	0
0,82014	1,98243 18089 8042	19802 5504 089	1,1618 671 88	105 94 877	718 258	23 58	19	0
0,82015	1,98243 37892 3546	19801 3885 417	1,1618 565 93	105 94 159	718 234	23 58	19	0
0,82016	1,98243 57693 7431	19800 2266 851	1,1618 459 99	105 93 441	718 210	23 58	19	0
0,82017	1,98243 77493 9698	19799 0648 391	1,1618 354 06	105 92 723	718 186	23 58	19	0
0,82018	1,98243 97293 0346	19797 9030 037	1,1618 248 13	105 92 005	718 162	23 58	19	0
0,82019	1,98244 17090 9376	19796 7411 789	1,1618 142 21	105 91 287	718 138	23 58	19	0
0,82020	1,98244 36887 6788	19795 5793 647	1,1618 036 30	105 90 569	718 114	23 58	19	0
0,82021	1,98244 56683 2582	19794 4175 611	1,1617 930 39	105 89 851	718 090	23 58	19	0
0,82022	1,98244 76477 6758	19793 2557 681	1,1617 824 49	105 89 133	718 066	23 58	19	0
0,82023	1,98244 96270 9316	19792 0939 857	1,1617 718 60	105 88 415	718 042	23 58	19	0
0,82024	1,98245 16063 0256	19790 9322 138	1,1617 612 72	105 87 697	718 018	23 58	19	0
0,82025	1,98245 35853 9578	19789 7704 525	1,1617 506 84	105 86 979	717 994	23 58	19	0
0,82026	1,98245 55643 7283	19788 6087 018	1,1617 400 97	105 86 261	717 970	23 58	19	0
0,82027	1,98245 75432 3370	19787 4469 617	1,1617 295 11	105 85 543	717 946	23 58	19	0
0,82028	1,98245 95219 7840	19786 2852 322	1,1617 189 25	105 84 825	717 922	23 58	19	0
0,82029	1,98246 15006 0692	19785 1235 133	1,1617 083 40	105 84 107	717 898	23 58	19	0
0,82030	1,98246 34791 1927	19783 9618 050	1,1616 977 56	105 83 389	717 874	23 58	19	0
0,82031	1,98246 54575 1545	19782 8001 072	1,1616 871 73	105 82 671	717 850	23 58	19	0
0,82032	1,98246 74357 9546	19781 6384 200	1,1616 765 90	105 81 953	717 826	23 58	19	0
0,82033	1,98246 94139 5930	19780 4767 434	1,1616 660 08	105 81 235	717 802	23 58	19	0
0,82034	1,98247 13920 0697	19779 3150 774	1,1616 554 27	105 80 517	717 778	23 58	19	0
0,82035	1,98247 33699 3848	19778 1534 220	1,1616 448 46	105 79 799	717 754	23 58	19	0
0,82036	1,98247 53477 5382	19776 9917 772	1,1616 342 66	105 79 081	717 730	23 58	19	0
0,82037	1,98247 73254 5300	19775 8301 429	1,1616 236 87	105 78 363	717 706	23 58	19	0
0,82038	1,98247 93030 3601	19774 6685 192	1,1616 131 09	105 77 645	717 682	23 58	19	0
0,82039	1,98248 12805 0286	19773 5069 061	1,1616 025 31	105 76 927	717 658	23 58	19	0
0,82040	1,98248 32578 5355	19772 3453 036	1,1615 919 54	105 76 209	717 634	23 58	19	0
0,82041	1,98248 52350 8808	19771 1837 116	1,1615 813 78	105 75 491	717 610	23 58	19	0
0,82042	1,98248 72122 0645	19770 0221 302	1,1615 708 03	105 74 773	717 586	23 58	19	0
0,82043	1,98248 91892 0866	19768 8605 594	1,1615 602 28	105 74 055	717 562	23 58	19	0
0,82044	1,98249 11660 9472	19767 6989 992	1,1615 496 54	105 73 337	717 538	23 58	19	0
0,82045	1,98249 31428 6462	19766 5374 495	1,1615 390 81	105 72 619	717 514	23 58	19	0
0,82046	1,98249 51195 1836	19765 3759 104	1,1615 285 08	105 71 901	717 490	23 58	19	0
0,82047	1,98249 70960 5595	19764 2143 819	1,1615 179 36	105 71 184	717 466	23 58	19	0
0,82048	1,98249 90724 7739	19763 0528 640	1,1615 073 65	105 70 467	717 442	23 58	19	0
0,82049	1,98250 10487 8268	19761 8913 566	1,1614 967 95	105 69 750	717 418	23 58	19	0
0,82050	1,98250 30249 7182	19760 7298 598	1,1614 862 25	105 69 033	717 394	23 58	19	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,82050	1,98250 30249 7182	19760 7298 598	1,1614 862 25	105 69 033	717 394	23 58	19	0
0,82051	1,98250 50010 4481	19759 5683 736	1,1614 756 56	105 68 316	717 370	23 58	19	0
0,82052	1,98250 69770 0165	19758 4068 979	1,1614 650 88	105 67 599	717 346	23 58	19	0
0,82053	1,98250 89528 4234	19757 2454 328	1,1614 545 20	105 66 882	717 322	23 58	19	0
0,82054	1,98251 09285 6688	19756 0839 783	1,1614 439 53	105 66 165	717 298	23 58	19	0
0,82055	1,98251 29041 7528	19754 9225 343	1,1614 333 87	105 65 448	717 274	23 58	19	0
0,82056	1,98251 48796 6753	19753 7611 009	1,1614 228 22	105 64 731	717 250	23 58	19	0
0,82057	1,98251 68550 4364	19752 5996 781	1,1614 122 57	105 64 014	717 226	23 58	19	0
0,82058	1,98251 88303 0361	19751 4382 658	1,1614 016 93	105 63 297	717 202	23 58	19	0
0,82059	1,98252 08054 4744	19750 2768 641	1,1613 911 30	105 62 580	717 178	23 58	19	0
0,82060	1,98252 27804 7513	19749 1154 730	1,1613 805 67	105 61 863	717 154	23 58	19	0
0,82061	1,98252 47553 8668	19747 9540 924	1,1613 700 05	105 61 146	717 130	23 58	19	0
0,82062	1,98252 67301 8209	19746 7927 224	1,1613 594 44	105 60 429	717 106	23 58	19	0
0,82063	1,98252 87048 6136	19745 6313 630	1,1613 488 84	105 59 712	717 082	23 58	19	0
0,82064	1,98253 06794 2450	19744 4700 141	1,1613 383 24	105 58 995	717 058	23 58	19	0
0,82065	1,98253 26538 7150	19743 3086 758	1,1613 277 65	105 58 278	717 034	23 58	19	0
0,82066	1,98253 46282 0237	19742 1473 480	1,1613 172 07	105 57 561	717 010	23 58	19	0
0,82067	1,98253 66024 1710	19740 9860 308	1,1613 066 49	105 56 844	716 986	23 58	19	0
0,82068	1,98253 85765 1570	19739 8247 242	1,1612 960 92	105 56 127	716 962	23 58	19	0
0,82069	1,98254 05504 9817	19738 6634 281	1,1612 855 36	105 55 410	716 938	23 58	19	0
0,82070	1,98254 25243 6451	19737 5021 426	1,1612 749 81	105 54 693	716 914	23 58	19	0
0,82071	1,98254 44981 1472	19736 3408 676	1,1612 644 26	105 53 976	716 890	23 58	19	0
0,82072	1,98254 64717 4881	19735 1796 032	1,1612 538 72	105 53 259	716 866	23 58	19	0
0,82073	1,98254 84452 6677	19734 0183 493	1,1612 433 19	105 52 542	716 842	23 58	19	0
0,82074	1,98255 04186 6860	19732 8571 060	1,1612 327 66	105 51 825	716 818	23 58	19	0
0,82075	1,98255 23919 5431	19731 6958 732	1,1612 222 14	105 51 108	716 794	23 58	19	0
0,82076	1,98255 43651 2390	19730 5346 510	1,1612 116 63	105 50 391	716 770	23 58	19	0
0,82077	1,98255 63381 7737	19729 3734 393	1,1612 011 13	105 49 674	716 746	23 58	19	0
0,82078	1,98255 83111 1471	19728 2122 382	1,1611 905 63	105 48 957	716 722	23 58	19	0
0,82079	1,98256 02839 3593	19727 0510 476	1,1611 800 14	105 48 240	716 698	23 58	19	0
0,82080	1,98256 22566 4103	19725 8898 676	1,1611 694 66	105 47 523	716 674	23 58	19	0
0,82081	1,98256 42292 3002	19724 7286 981	1,1611 589 18	105 46 806	716 650	23 58	19	0
0,82082	1,98256 62017 0289	19723 5675 392	1,1611 483 71	105 46 089	716 626	23 58	19	0
0,82083	1,98256 81740 5964	19722 4063 908	1,1611 378 25	105 45 372	716 602	23 58	19	0
0,82084	1,98257 01463 0028	19721 2452 530	1,1611 272 80	105 44 655	716 578	23 58	19	0
0,82085	1,98257 21184 2481	19720 0841 257	1,1611 167 35	105 43 938	716 554	23 58	19	0
0,82086	1,98257 40904 3322	19718 9230 090	1,1611 061 91	105 43 221	716 530	23 58	19	0
0,82087	1,98257 60623 2552	19717 7619 028	1,1610 956 48	105 42 504	716 506	23 58	19	0
0,82088	1,98257 80341 0171	19716 6008 072	1,1610 851 05	105 41 787	716 482	23 58	19	0
0,82089	1,98258 00057 6179	19715 4397 221	1,1610 745 63	105 41 071	716 458	23 58	19	0
0,82090	1,98258 19773 0576	19714 2786 475	1,1610 640 22	105 40 355	716 434	23 58	19	0
0,82091	1,98258 39487 3362	19713 1175 835	1,1610 534 82	105 39 639	716 410	23 58	19	0
0,82092	1,98258 59200 4538	19711 9565 300	1,1610 429 42	105 38 923	716 386	23 58	19	0
0,82093	1,98258 78912 4103	19710 7954 871	1,1610 324 03	105 38 207	716 362	23 58	19	0
0,82094	1,98258 98623 2058	19709 6344 547	1,1610 218 65	105 37 491	716 338	23 58	19	0
0,82095	1,98259 18332 8403	19708 4734 328	1,1610 113 28	105 36 775	716 314	23 58	19	0
0,82096	1,98259 38041 3137	19707 3124 215	1,1610 007 91	105 36 059	716 290	23 58	19	0
0,82097	1,98259 57748 6261	19706 1514 207	1,1609 902 55	105 35 343	716 266	23 58	19	0
0,82098	1,98259 77454 7775	19704 9904 304	1,1609 797 20	105 34 627	716 242	23 58	19	0
0,82099	1,98259 97159 7679	19703 8294 507	1,1609 691 85	105 33 911	716 218	23 58	19	0
0,82100	1,98260 16863 5974	19702 6684 815	1,1609 586 51	105 33 195	716 194	23 58	19	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,82100	1,98260 16863 5974	19702 6684 815	1,1609 586 51	105 33 195	716 194	23 58	19	0
0,82101	1,98260 36566 2659	19701 5075 228	1,1609 481 18	105 32 479	716 170	23 58	19	0
0,82102	1,98260 56267 7734	19700 3465 747	1,1609 375 86	105 31 763	716 146	23 58	19	0
0,82103	1,98260 75968 1200	19699 1856 371	1,1609 270 54	105 31 047	716 122	23 58	19	0
0,82104	1,98260 95667 3056	19698 0247 100	1,1609 165 23	105 30 331	716 098	23 58	19	0
0,82105	1,98261 15365 3303	19696 8637 935	1,1609 059 93	105 29 615	716 074	23 58	19	0
0,82106	1,98261 35062 1941	19695 7028 875	1,1608 954 63	105 28 899	716 050	23 58	19	0
0,82107	1,98261 54757 8970	19694 5419 920	1,1608 849 34	105 28 183	716 026	23 58	19	0
0,82108	1,98261 74452 4390	19693 3811 071	1,1608 744 06	105 27 467	716 002	23 58	19	0
0,82109	1,98261 94145 8201	19692 2202 327	1,1608 638 79	105 26 751	715 978	23 58	19	0
0,82110	1,98262 13838 0403	19691 0593 688	1,1608 533 52	105 26 035	715 954	23 58	19	0
0,82111	1,98262 33529 0997	19689 8985 154	1,1608 428 26	105 25 319	715 930	23 58	19	0
0,82112	1,98262 53218 9982	19688 7376 726	1,1608 323 01	105 24 603	715 906	23 58	19	0
0,82113	1,98262 72907 7359	19687 5768 403	1,1608 217 76	105 23 887	715 882	23 58	19	0
0,82114	1,98262 92595 3127	19686 4160 185	1,1608 112 52	105 23 171	715 858	23 58	19	0
0,82115	1,98263 12281 7287	19685 2552 072	1,1608 007 29	105 22 455	715 834	23 58	19	0
0,82116	1,98263 31966 9839	19684 0944 065	1,1607 902 07	105 21 739	715 810	23 58	19	0
0,82117	1,98263 51651 0783	19682 9336 163	1,1607 796 85	105 21 023	715 786	23 58	19	0
0,82118	1,98263 71334 0119	19681 7728 366	1,1607 691 64	105 20 307	715 762	23 58	19	0
0,82119	1,98263 91015 7847	19680 6120 674	1,1607 586 44	105 19 591	715 738	23 58	19	0
0,82120	1,98264 10696 3968	19679 4513 088	1,1607 481 24	105 18 875	715 714	23 58	19	0
0,82121	1,98264 30375 8481	19678 2905 607	1,1607 376 05	105 18 159	715 690	23 58	19	0
0,82122	1,98264 50054 1387	19677 1298 231	1,1607 270 87	105 17 443	715 666	23 58	19	0
0,82123	1,98264 69731 2685	19675 9690 960	1,1607 165 70	105 16 727	715 642	23 58	19	0
0,82124	1,98264 89407 2376	19674 8083 794	1,1607 060 53	105 16 011	715 618	23 58	19	0
0,82125	1,98265 09082 0460	19673 6476 733	1,1606 955 37	105 15 295	715 594	23 58	19	0
0,82126	1,98265 28755 6937	19672 4869 778	1,1606 850 22	105 14 579	715 570	23 58	19	0
0,82127	1,98265 48428 1807	19671 3262 928	1,1606 745 07	105 13 863	715 546	23 58	19	0
0,82128	1,98265 68099 5070	19670 1656 183	1,1606 639 93	105 13 147	715 522	23 58	19	0
0,82129	1,98265 87769 6726	19669 0049 543	1,1606 534 80	105 12 431	715 498	23 58	19	0
0,82130	1,98266 07438 6776	19667 8443 008	1,1606 429 68	105 11 716	715 474	23 58	19	0
0,82131	1,98266 27106 5219	19666 6836 578	1,1606 324 56	105 11 001	715 450	23 58	19	0
0,82132	1,98266 46773 2056	19665 5230 253	1,1606 219 45	105 10 286	715 426	23 58	19	0
0,82133	1,98266 66438 7286	19664 3624 034	1,1606 114 35	105 09 571	715 402	23 58	19	0
0,82134	1,98266 86103 0910	19663 2017 920	1,1606 009 25	105 08 856	715 378	23 58	19	0
0,82135	1,98267 05766 2928	19662 0411 911	1,1605 904 16	105 08 141	715 354	23 58	19	0
0,82136	1,98267 25428 3340	19660 8806 007	1,1605 799 08	105 07 426	715 330	23 58	19	0
0,82137	1,98267 45089 2146	19659 7200 208	1,1605 694 01	105 06 711	715 306	23 58	19	0
0,82138	1,98267 64748 9346	19658 5594 514	1,1605 588 94	105 05 996	715 282	23 58	19	0
0,82139	1,98267 84407 4941	19657 3988 925	1,1605 483 88	105 05 281	715 258	23 58	19	0
0,82140	1,98268 04064 8930	19656 2383 441	1,1605 378 83	105 04 566	715 234	23 58	19	0
0,82141	1,98268 23721 1313	19655 0778 062	1,1605 273 78	105 03 851	715 210	23 58	19	0
0,82142	1,98268 43376 2091	19653 9172 788	1,1605 168 74	105 03 136	715 186	23 58	19	0
0,82143	1,98268 63030 1264	19652 7567 619	1,1605 063 71	105 02 421	715 162	23 58	19	0
0,82144	1,98268 82682 8832	19651 5962 555	1,1604 958 69	105 01 706	715 138	23 58	19	0
0,82145	1,98269 02334 4795	19650 4357 596	1,1604 853 67	105 00 991	715 114	23 58	19	0
0,82146	1,98269 21984 9153	19649 2752 742	1,1604 748 66	105 00 276	715 090	23 58	19	0
0,82147	1,98269 41634 1906	19648 1147 993	1,1604 643 66	104 99 561	715 066	23 58	19	0
0,82148	1,98269 61282 3054	19646 9543 349	1,1604 538 66	104 98 846	715 042	23 58	19	0
0,82149	1,98269 80929 2597	19645 7938 810	1,1604 433 67	104 98 131	715 018	23 58	19	0
0,82150	1,98270 00575 0536	19644 6334 376	1,1604 328 69	104 97 416	714 994	23 58	19	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,82150	1,98270,00575,0536	1,9644,6334,376	1,1604,328,69	104,97,416	714,994	23,58	19	0
0,82151	1,98270,20219,6870	1,9643,4730,047	1,1604,223,72	104,96,701	714,970	23,58	19	0
0,82152	1,98270,39863,1600	1,9642,3125,823	1,1604,118,75	104,95,986	714,946	23,58	19	0
0,82153	1,98270,59505,4726	1,9641,1521,704	1,1604,013,79	104,95,271	714,922	23,58	19	0
0,82154	1,98270,79146,6248	1,9639,9917,690	1,1603,908,84	104,94,556	714,898	23,58	19	0
0,82155	1,98270,98786,6166	1,9638,8313,781	1,1603,803,89	104,93,841	714,874	23,58	19	0
0,82156	1,98271,18425,4480	1,9637,6709,977	1,1603,698,95	104,93,126	714,850	23,58	19	0
0,82157	1,98271,38063,1190	1,9636,5106,278	1,1603,594,02	104,92,411	714,826	23,58	19	0
0,82158	1,98271,57699,6296	1,9635,3502,684	1,1603,489,10	104,91,696	714,802	23,58	19	0
0,82159	1,98271,77334,9799	1,9634,1899,195	1,1603,384,18	104,90,981	714,778	23,58	19	0
0,82160	1,98271,96969,1698	1,9633,0295,811	1,1603,279,27	104,90,266	714,754	23,58	19	0
0,82161	1,98272,16602,1994	1,9631,8692,532	1,1603,174,37	104,89,551	714,730	23,58	19	0
0,82162	1,98272,36234,0687	1,9630,7089,358	1,1603,069,47	104,88,836	714,706	23,58	19	0
0,82163	1,98272,55864,7776	1,9629,5486,289	1,1602,964,58	104,88,121	714,682	23,58	19	0
0,82164	1,98272,75494,3262	1,9628,3883,324	1,1602,859,70	104,87,406	714,658	23,58	19	0
0,82165	1,98272,95122,7145	1,9627,2280,464	1,1602,754,83	104,86,691	714,634	23,58	19	0
0,82166	1,98273,14749,9425	1,9626,0677,709	1,1602,649,96	104,85,976	714,610	23,58	19	0
0,82167	1,98273,34376,0103	1,9624,9075,059	1,1602,545,10	104,85,261	714,586	23,58	19	0
0,82168	1,98273,54000,9178	1,9623,7472,514	1,1602,440,25	104,84,546	714,562	23,58	19	0
0,82169	1,98273,73624,6651	1,9622,5870,074	1,1602,335,40	104,83,831	714,538	23,58	19	0
0,82170	1,98273,93247,2521	1,9621,4267,739	1,1602,230,56	104,83,116	714,514	23,58	19	0
0,82171	1,98274,12868,6789	1,9620,2665,508	1,1602,125,73	104,82,401	714,490	23,58	19	0
0,82172	1,98274,32488,9455	1,9619,1063,382	1,1602,020,91	104,81,687	714,466	23,58	19	0
0,82173	1,98274,52108,0518	1,9617,9461,361	1,1601,916,09	104,80,973	714,442	23,58	19	0
0,82174	1,98274,71725,9979	1,9616,7859,445	1,1601,811,28	104,80,259	714,418	23,58	19	0
0,82175	1,98274,91342,7838	1,9615,6257,634	1,1601,706,48	104,79,545	714,394	23,58	19	0
0,82176	1,98275,10958,4096	1,9614,4655,928	1,1601,601,68	104,78,831	714,370	23,58	19	0
0,82177	1,98275,30572,8752	1,9613,3054,326	1,1601,496,89	104,78,117	714,346	23,58	19	0
0,82178	1,98275,50186,1806	1,9612,1452,829	1,1601,392,11	104,77,403	714,322	23,58	19	0
0,82179	1,98275,69798,3259	1,9610,9851,437	1,1601,287,34	104,76,689	714,298	23,58	19	0
0,82180	1,98275,89409,3110	1,9609,8250,150	1,1601,182,57	104,75,975	714,274	23,58	19	0
0,82181	1,98276,09019,1360	1,9608,6648,967	1,1601,077,81	104,75,261	714,250	23,58	19	0
0,82182	1,98276,28627,8009	1,9607,5047,889	1,1600,973,06	104,74,547	714,226	23,58	19	0
0,82183	1,98276,48235,3057	1,9606,3446,916	1,1600,868,31	104,73,833	714,202	23,58	19	0
0,82184	1,98276,67841,6504	1,9605,1846,048	1,1600,763,57	104,73,119	714,178	23,58	19	0
0,82185	1,98276,87446,8350	1,9604,0245,284	1,1600,658,84	104,72,405	714,154	23,58	19	0
0,82186	1,98277,07050,8595	1,9602,8644,625	1,1600,554,12	104,71,691	714,130	23,58	19	0
0,82187	1,98277,26653,7240	1,9601,7044,071	1,1600,449,40	104,70,977	714,106	23,58	19	0
0,82188	1,98277,46255,4284	1,9600,5443,622	1,1600,344,69	104,70,263	714,082	23,58	19	0
0,82189	1,98277,65855,9728	1,9599,3843,277	1,1600,239,99	104,69,549	714,058	23,58	19	0
0,82190	1,98277,85455,3571	1,9598,2243,037	1,1600,135,29	104,68,835	714,034	23,58	19	0
0,82191	1,98278,05053,5814	1,9597,0642,902	1,1600,030,60	104,68,121	714,010	23,58	19	0
0,82192	1,98278,24650,6457	1,9595,9042,871	1,1599,925,92	104,67,407	713,986	23,58	19	0
0,82193	1,98278,44246,5500	1,9594,7442,945	1,1599,821,25	104,66,693	713,962	23,58	19	0
0,82194	1,98278,63841,2943	1,9593,5843,124	1,1599,716,58	104,65,979	713,938	23,58	19	0
0,82195	1,98278,83434,8786	1,9592,4243,407	1,1599,611,92	104,65,265	713,914	23,58	19	0
0,82196	1,98279,03027,3029	1,9591,2643,795	1,1599,507,27	104,64,551	713,890	23,58	19	0
0,82197	1,98279,22618,5673	1,9590,1044,288	1,1599,402,62	104,63,837	713,866	23,58	19	0
0,82198	1,98279,42208,6717	1,9588,9444,885	1,1599,297,98	104,63,123	713,842	23,58	19	0
0,82199	1,98279,61797,6162	1,9587,7845,587	1,1599,193,35	104,62,409	713,818	23,58	19	0
0,82200	1,98279,81385,4008	1,9586,6246,394	1,1599,088,73	104,61,695	713,794	23,58	19	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,82200	1,98279 81385 4008	19586 6246 394	1,1599 088 73	104 61 695	713 794	23 58	19	0
0,82201	1,98280 00972 0254	19585 4647 305	1,1598 984 11	104 60 981	713 770	23 58	19	0
0,82202	1,98280 20557 4901	19584 3048 321	1,1598 879 50	104 60 267	713 746	23 58	19	0
0,82203	1,98280 40141 7949	19583 1449 442	1,1598 774 90	104 59 553	713 722	23 58	19	0
0,82204	1,98280 59724 9398	19581 9850 667	1,1598 670 30	104 58 839	713 698	23 58	19	0
0,82205	1,98280 79306 9249	19580 8251 997	1,1598 565 71	104 58 125	713 674	23 58	19	0
0,82206	1,98280 98887 7501	19579 6653 431	1,1598 461 13	104 57 411	713 650	23 58	19	0
0,82207	1,98281 18467 4154	19578 5054 970	1,1598 356 56	104 56 697	713 626	23 58	19	0
0,82208	1,98281 38045 9209	19577 3456 613	1,1598 251 99	104 55 983	713 602	23 58	19	0
0,82209	1,98281 57623 2666	19576 1858 361	1,1598 147 43	104 55 269	713 578	23 58	19	0
0,82210	1,98281 77199 4524	19575 0260 214	1,1598 042 88	104 54 555	713 554	23 58	19	0
0,82211	1,98281 96774 4784	19573 8662 171	1,1597 938 33	104 53 841	713 530	23 58	19	0
0,82212	1,98282 16348 3446	19572 7064 233	1,1597 833 79	104 53 127	713 506	23 58	19	0
0,82213	1,98282 35921 0510	19571 5466 399	1,1597 729 26	104 52 413	713 482	23 58	19	0
0,82214	1,98282 55492 5976	19570 3868 670	1,1597 624 74	104 51 700	713 458	23 58	19	0
0,82215	1,98282 75062 9845	19569 2271 045	1,1597 520 22	104 50 987	713 434	23 58	19	0
0,82216	1,98282 94632 2116	19568 0673 525	1,1597 415 71	104 50 274	713 410	23 58	19	0
0,82217	1,98283 14200 2790	19566 9076 109	1,1597 311 21	104 49 561	713 386	23 58	19	0
0,82218	1,98283 33767 1866	19565 7478 798	1,1597 206 71	104 48 848	713 362	23 58	19	0
0,82219	1,98283 53332 9345	19564 5881 591	1,1597 102 22	104 48 135	713 338	23 58	19	0
0,82220	1,98283 72897 5227	19563 4284 489	1,1596 997 74	104 47 422	713 314	23 58	19	0
0,82221	1,98283 92460 9511	19562 2687 491	1,1596 893 27	104 46 709	713 290	23 58	19	0
0,82222	1,98284 12023 2198	19561 1090 598	1,1596 788 80	104 45 996	713 266	23 58	19	0
0,82223	1,98284 31584 3289	19559 9493 809	1,1596 684 34	104 45 283	713 242	23 58	19	0
0,82224	1,98284 51144 2783	19558 7897 125	1,1596 579 89	104 44 570	713 218	23 58	19	0
0,82225	1,98284 70703 0680	19557 6300 545	1,1596 475 44	104 43 857	713 194	23 58	19	0
0,82226	1,98284 90260 6981	19556 4704 070	1,1596 371 00	104 43 144	713 170	23 58	19	0
0,82227	1,98285 09817 1685	19555 3107 699	1,1596 266 57	104 42 431	713 146	23 58	19	0
0,82228	1,98285 29372 4793	19554 1511 432	1,1596 162 15	104 41 718	713 122	23 58	19	0
0,82229	1,98285 48926 6304	19552 9915 270	1,1596 057 73	104 41 005	713 098	23 58	19	0
0,82230	1,98285 68479 6219	19551 8319 212	1,1595 953 32	104 40 292	713 074	23 58	19	0
0,82231	1,98285 88031 4538	19550 6723 259	1,1595 848 92	104 39 579	713 050	23 58	19	0
0,82232	1,98286 07582 1261	19549 5127 410	1,1595 744 52	104 38 866	713 026	23 58	19	0
0,82233	1,98286 27131 6388	19548 3531 665	1,1595 640 13	104 38 153	713 002	23 58	19	0
0,82234	1,98286 46679 9920	19547 1936 025	1,1595 535 75	104 37 440	712 978	23 58	19	0
0,82235	1,98286 66227 1856	19546 0340 489	1,1595 431 38	104 36 727	712 954	23 58	19	0
0,82236	1,98286 85773 2196	19544 8745 058	1,1595 327 01	104 36 014	712 930	23 58	19	0
0,82237	1,98287 05318 0941	19543 7149 731	1,1595 222 65	104 35 301	712 906	23 58	19	0
0,82238	1,98287 24861 8091	19542 5554 508	1,1595 118 30	104 34 588	712 882	23 58	19	0
0,82239	1,98287 44404 3646	19541 3959 390	1,1595 013 95	104 33 875	712 858	23 58	19	0
0,82240	1,98287 63945 7605	19540 2364 376	1,1594 909 61	104 33 162	712 834	23 58	19	0
0,82241	1,98287 83485 9969	19539 0769 466	1,1594 805 28	104 32 449	712 810	23 58	19	0
0,82242	1,98288 03025 0738	19537 9174 661	1,1594 700 96	104 31 736	712 786	23 58	19	0
0,82243	1,98288 22562 9913	19536 7579 960	1,1594 596 64	104 31 023	712 762	23 58	19	0
0,82244	1,98288 42099 7493	19535 5985 363	1,1594 492 33	104 30 310	712 738	23 58	19	0
0,82245	1,98288 61635 3478	19534 4390 871	1,1594 388 03	104 29 597	712 714	23 58	19	0
0,82246	1,98288 81169 7869	19533 2796 483	1,1594 283 73	104 28 884	712 690	23 58	19	0
0,82247	1,98289 00703 0665	19532 1202 199	1,1594 179 44	104 28 171	712 666	23 58	19	0
0,82248	1,98289 20235 1867	19530 9608 020	1,1594 075 16	104 27 458	712 642	23 58	19	0
0,82249	1,98289 39766 1475	19529 8013 945	1,1593 970 89	104 26 745	712 618	23 58	19	0
0,82250	1,98289 59295 9489	19528 6419 974	1,1593 866 62	104 26 032	712 594	23 58	19	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,82250	<u>1</u> ,98289 59295 9489	<u>1</u> 9528 6419 974	<u>1</u> 1593 866 62	<u>1</u> 04 26 032	<u>1</u> 712 594	<u>1</u> 23 58	<u>1</u> 19	0
0,82251	<u>1</u> ,98289 78824 5909	<u>1</u> 9527 4826 107	<u>1</u> 1593 762 36	<u>1</u> 04 25 319	<u>1</u> 712 570	<u>1</u> 23 58	<u>1</u> 19	0
0,82252	<u>1</u> ,98289 98352 0735	<u>1</u> 9526 3232 345	<u>1</u> 1593 658 11	<u>1</u> 04 24 606	<u>1</u> 712 546	<u>1</u> 23 58	<u>1</u> 19	0
0,82253	<u>1</u> ,98290 17878 3967	<u>1</u> 9525 1638 687	<u>1</u> 1593 553 86	<u>1</u> 04 23 893	<u>1</u> 712 522	<u>1</u> 23 58	<u>1</u> 19	0
0,82254	<u>1</u> ,98290 37403 5606	<u>1</u> 9524 0045 133	<u>1</u> 1593 449 62	<u>1</u> 04 23 180	<u>1</u> 712 498	<u>1</u> 23 58	<u>1</u> 19	0
0,82255	<u>1</u> ,98290 56927 5651	<u>1</u> 9522 8451 683	<u>1</u> 1593 345 39	<u>1</u> 04 22 468	<u>1</u> 712 474	<u>1</u> 23 58	<u>1</u> 19	0
0,82256	<u>1</u> ,98290 76450 4103	<u>1</u> 9521 6858 338	<u>1</u> 1593 241 17	<u>1</u> 04 21 756	<u>1</u> 712 450	<u>1</u> 23 58	<u>1</u> 19	0
0,82257	<u>1</u> ,98290 95972 0961	<u>1</u> 9520 5265 097	<u>1</u> 1593 136 95	<u>1</u> 04 21 044	<u>1</u> 712 426	<u>1</u> 23 58	<u>1</u> 19	0
0,82258	<u>1</u> ,98291 15492 6226	<u>1</u> 9519 3671 960	<u>1</u> 1593 032 74	<u>1</u> 04 20 332	<u>1</u> 712 402	<u>1</u> 23 58	<u>1</u> 19	0
0,82259	<u>1</u> ,98291 35011 9898	<u>1</u> 9518 2078 927	<u>1</u> 1592 928 54	<u>1</u> 04 19 620	<u>1</u> 712 378	<u>1</u> 23 58	<u>1</u> 19	0
0,82260	<u>1</u> ,98291 54530 1977	<u>1</u> 9517 0485 998	<u>1</u> 1592 824 34	<u>1</u> 04 18 908	<u>1</u> 712 354	<u>1</u> 23 58	<u>1</u> 19	0
0,82261	<u>1</u> ,98291 74047 2463	<u>1</u> 9515 8893 174	<u>1</u> 1592 720 15	<u>1</u> 04 18 196	<u>1</u> 712 330	<u>1</u> 23 58	<u>1</u> 19	0
0,82262	<u>1</u> ,98291 93563 1356	<u>1</u> 9514 7300 454	<u>1</u> 1592 615 97	<u>1</u> 04 17 484	<u>1</u> 712 306	<u>1</u> 23 58	<u>1</u> 19	0
0,82263	<u>1</u> ,98292 13077 8656	<u>1</u> 9513 5707 838	<u>1</u> 1592 511 80	<u>1</u> 04 16 772	<u>1</u> 712 282	<u>1</u> 23 58	<u>1</u> 19	0
0,82264	<u>1</u> ,98292 32591 4364	<u>1</u> 9512 4115 326	<u>1</u> 1592 407 63	<u>1</u> 04 16 060	<u>1</u> 712 258	<u>1</u> 23 58	<u>1</u> 19	0
0,82265	<u>1</u> ,98292 52103 8479	<u>1</u> 9511 2522 918	<u>1</u> 1592 303 47	<u>1</u> 04 15 348	<u>1</u> 712 234	<u>1</u> 23 58	<u>1</u> 19	0
0,82266	<u>1</u> ,98292 71615 1002	<u>1</u> 9510 0930 615	<u>1</u> 1592 199 32	<u>1</u> 04 14 636	<u>1</u> 712 210	<u>1</u> 23 58	<u>1</u> 19	0
0,82267	<u>1</u> ,98292 91125 1933	<u>1</u> 9508 9338 416	<u>1</u> 1592 095 17	<u>1</u> 04 13 924	<u>1</u> 712 186	<u>1</u> 23 58	<u>1</u> 19	0
0,82268	<u>1</u> ,98293 10634 1271	<u>1</u> 9507 7746 321	<u>1</u> 1591 991 03	<u>1</u> 04 13 212	<u>1</u> 712 162	<u>1</u> 23 58	<u>1</u> 19	0
0,82269	<u>1</u> ,98293 30141 9017	<u>1</u> 9506 6154 330	<u>1</u> 1591 886 90	<u>1</u> 04 12 500	<u>1</u> 712 138	<u>1</u> 23 58	<u>1</u> 19	0
0,82270	<u>1</u> ,98293 49648 5171	<u>1</u> 9505 4562 443	<u>1</u> 1591 782 78	<u>1</u> 04 11 788	<u>1</u> 712 114	<u>1</u> 23 58	<u>1</u> 19	0
0,82271	<u>1</u> ,98293 69153 9733	<u>1</u> 9504 2970 660	<u>1</u> 1591 678 66	<u>1</u> 04 11 076	<u>1</u> 712 090	<u>1</u> 23 58	<u>1</u> 19	0
0,82272	<u>1</u> ,98293 88658 2704	<u>1</u> 9503 1378 981	<u>1</u> 1591 574 55	<u>1</u> 04 10 364	<u>1</u> 712 066	<u>1</u> 23 58	<u>1</u> 19	0
0,82273	<u>1</u> ,98294 08161 4083	<u>1</u> 9501 9787 406	<u>1</u> 1591 470 45	<u>1</u> 04 09 652	<u>1</u> 712 042	<u>1</u> 23 58	<u>1</u> 19	0
0,82274	<u>1</u> ,98294 27663 3870	<u>1</u> 9500 8195 936	<u>1</u> 1591 366 35	<u>1</u> 04 08 940	<u>1</u> 712 018	<u>1</u> 23 58	<u>1</u> 19	0
0,82275	<u>1</u> ,98294 47164 2066	<u>1</u> 9499 6604 570	<u>1</u> 1591 262 26	<u>1</u> 04 08 228	<u>1</u> 711 994	<u>1</u> 23 58	<u>1</u> 19	0
0,82276	<u>1</u> ,98294 66663 8671	<u>1</u> 9498 5013 308	<u>1</u> 1591 158 18	<u>1</u> 04 07 516	<u>1</u> 711 970	<u>1</u> 23 58	<u>1</u> 19	0
0,82277	<u>1</u> ,98294 86162 3684	<u>1</u> 9497 3422 150	<u>1</u> 1591 054 10	<u>1</u> 04 06 804	<u>1</u> 711 946	<u>1</u> 23 58	<u>1</u> 19	0
0,82278	<u>1</u> ,98295 05659 7106	<u>1</u> 9496 1831 096	<u>1</u> 1590 950 03	<u>1</u> 04 06 092	<u>1</u> 711 922	<u>1</u> 23 58	<u>1</u> 19	0
0,82279	<u>1</u> ,98295 25155 8937	<u>1</u> 9495 0240 146	<u>1</u> 1590 845 97	<u>1</u> 04 05 380	<u>1</u> 711 898	<u>1</u> 23 58	<u>1</u> 19	0
0,82280	<u>1</u> ,98295 44650 9177	<u>1</u> 9493 8649 300	<u>1</u> 1590 741 92	<u>1</u> 04 04 668	<u>1</u> 711 874	<u>1</u> 23 58	<u>1</u> 19	0
0,82281	<u>1</u> ,98295 64144 7826	<u>1</u> 9492 7058 558	<u>1</u> 1590 637 87	<u>1</u> 04 03 956	<u>1</u> 711 850	<u>1</u> 23 58	<u>1</u> 19	0
0,82282	<u>1</u> ,98295 83637 4885	<u>1</u> 9491 5467 920	<u>1</u> 1590 533 83	<u>1</u> 04 03 244	<u>1</u> 711 826	<u>1</u> 23 58	<u>1</u> 19	0
0,82283	<u>1</u> ,98296 03129 0353	<u>1</u> 9490 3877 386	<u>1</u> 1590 429 80	<u>1</u> 04 02 532	<u>1</u> 711 802	<u>1</u> 23 58	<u>1</u> 19	0
0,82284	<u>1</u> ,98296 22619 4230	<u>1</u> 9489 2286 956	<u>1</u> 1590 325 77	<u>1</u> 04 01 820	<u>1</u> 711 778	<u>1</u> 23 58	<u>1</u> 19	0
0,82285	<u>1</u> ,98296 42108 6517	<u>1</u> 9488 0696 630	<u>1</u> 1590 221 75	<u>1</u> 04 01 108	<u>1</u> 711 754	<u>1</u> 23 58	<u>1</u> 19	0
0,82286	<u>1</u> ,98296 61596 7214	<u>1</u> 9486 9106 408	<u>1</u> 1590 117 74	<u>1</u> 04 00 396	<u>1</u> 711 730	<u>1</u> 23 58	<u>1</u> 19	0
0,82287	<u>1</u> ,98296 81083 6320	<u>1</u> 9485 7516 290	<u>1</u> 1590 013 74	<u>1</u> 03 99 684	<u>1</u> 711 706	<u>1</u> 23 58	<u>1</u> 19	0
0,82288	<u>1</u> ,98297 00569 3836	<u>1</u> 9484 5926 276	<u>1</u> 1589 909 74	<u>1</u> 03 98 972	<u>1</u> 711 682	<u>1</u> 23 58	<u>1</u> 19	0
0,82289	<u>1</u> ,98297 20053 9762	<u>1</u> 9483 4336 366	<u>1</u> 1589 805 75	<u>1</u> 03 98 260	<u>1</u> 711 658	<u>1</u> 23 58	<u>1</u> 19	0
0,82290	<u>1</u> ,98297 39537 4098	<u>1</u> 9482 2746 560	<u>1</u> 1589 701 77	<u>1</u> 03 97 548	<u>1</u> 711 634	<u>1</u> 23 58	<u>1</u> 19	0
0,82291	<u>1</u> ,98297 59019 6845	<u>1</u> 9481 1156 858	<u>1</u> 1589 597 79	<u>1</u> 03 96 836	<u>1</u> 711 610	<u>1</u> 23 58	<u>1</u> 19	0
0,82292	<u>1</u> ,98297 78500 8002	<u>1</u> 9479 9567 260	<u>1</u> 1589 493 82	<u>1</u> 03 96 124	<u>1</u> 711 586	<u>1</u> 23 58	<u>1</u> 19	0
0,82293	<u>1</u> ,98297 97980 7569	<u>1</u> 9478 7977 766	<u>1</u> 1589 389 86	<u>1</u> 03 95 412	<u>1</u> 711 562	<u>1</u> 23 58	<u>1</u> 19	0
0,82294	<u>1</u> ,98298 17459 5547	<u>1</u> 9477 6388 376	<u>1</u> 1589 285 91	<u>1</u> 03 94 700	<u>1</u> 711 538	<u>1</u> 23 58	<u>1</u> 19	0
0,82295	<u>1</u> ,98298 36937 1935	<u>1</u> 9476 4799 090	<u>1</u> 1589 181 96	<u>1</u> 03 93 988	<u>1</u> 711 514	<u>1</u> 23 58	<u>1</u> 19	0
0,82296	<u>1</u> ,98298 56413 6734	<u>1</u> 9475 3209 908	<u>1</u> 1589 078 02	<u>1</u> 03 93 276	<u>1</u> 711 490	<u>1</u> 23 58	<u>1</u> 19	0
0,82297	<u>1</u> ,98298 75888 9944	<u>1</u> 9474 1620 830	<u>1</u> 1588 974 09	<u>1</u> 03 92 565	<u>1</u> 711 466	<u>1</u> 23 58	<u>1</u> 19	0
0,82298	<u>1</u> ,98298 95363 1565	<u>1</u> 9473 0031 856	<u>1</u> 1588 870 16	<u>1</u> 03 91 854	<u>1</u> 711 442	<u>1</u> 23 58	<u>1</u> 19	0
0,82299	<u>1</u> ,98299 14836 1597	<u>1</u> 9471 8442 986	<u>1</u> 1588 766 24	<u>1</u> 03 91 143	<u>1</u> 711 418	<u>1</u> 23 58	<u>1</u> 19	0
0,82300	<u>1</u> ,98299 34308 0040	<u>1</u> 9470 6854 220	<u>1</u> 1588 662 33	<u>1</u> 03 90 432	<u>1</u> 711 394	<u>1</u> 23 58	<u>1</u> 19	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,82300	1,98299 34308 0040	19470 6854 220	1,1588 662 33	103 90 432	711 394	23 58	19	0
0,82301	1,98299 53778 6894	19469 5265 558	1,1588 558 43	103 89 721	711 370	23 58	19	0
0,82302	1,98299 73248 2160	19468 3677 000	1,1588 454 53	103 89 010	711 346	23 58	19	0
0,82303	1,98299 92716 5837	19467 2088 545	1,1588 350 64	103 88 299	711 322	23 58	19	0
0,82304	1,98300 12183 7926	19466 0500 194	1,1588 246 76	103 87 588	711 298	23 58	19	0
0,82305	1,98300 31649 8426	19464 8911 947	1,1588 142 88	103 86 877	711 274	23 58	19	0
0,82306	1,98300 51114 7338	19463 7323 804	1,1588 039 01	103 86 166	711 250	23 58	19	0
0,82307	1,98300 70578 4662	19462 5735 765	1,1587 935 15	103 85 455	711 226	23 58	19	0
0,82308	1,98300 90041 0398	19461 4147 830	1,1587 831 30	103 84 744	711 202	23 58	19	0
0,82309	1,98301 09502 4546	19460 2559 999	1,1587 727 45	103 84 033	711 178	23 58	19	0
0,82310	1,98301 28962 7106	19459 0972 272	1,1587 623 61	103 83 322	711 154	23 58	19	0
0,82311	1,98301 48421 8078	19457 9384 648	1,1587 519 78	103 82 611	711 130	23 58	19	0
0,82312	1,98301 67879 7463	19456 7797 128	1,1587 415 95	103 81 900	711 106	23 58	19	0
0,82313	1,98301 87336 5260	19455 6209 712	1,1587 312 13	103 81 189	711 082	23 58	19	0
0,82314	1,98302 06792 1470	19454 4622 400	1,1587 208 32	103 80 478	711 058	23 58	19	0
0,82315	1,98302 26246 6092	19453 3035 192	1,1587 104 52	103 79 767	711 034	23 58	19	0
0,82316	1,98302 45699 9127	19452 1448 087	1,1587 000 72	103 79 056	711 010	23 58	19	0
0,82317	1,98302 65152 0575	19450 9861 086	1,1586 896 93	103 78 345	710 986	23 58	19	0
0,82318	1,98302 84603 0436	19449 8274 189	1,1586 793 15	103 77 634	710 962	23 58	19	0
0,82319	1,98303 04052 8710	19448 6687 396	1,1586 689 37	103 76 923	710 938	23 58	19	0
0,82320	1,98303 23501 5397	19447 5100 707	1,1586 585 60	103 76 212	710 914	23 58	19	0
0,82321	1,98303 42949 0498	19446 3514 121	1,1586 481 84	103 75 501	710 890	23 58	19	0
0,82322	1,98303 62395 4012	19445 1927 639	1,1586 378 08	103 74 790	710 866	23 58	19	0
0,82323	1,98303 81840 5940	19444 0341 261	1,1586 274 33	103 74 079	710 842	23 58	19	0
0,82324	1,98304 01284 6281	19442 8754 987	1,1586 170 59	103 73 368	710 818	23 58	19	0
0,82325	1,98304 20727 5036	19441 7168 816	1,1586 066 86	103 72 657	710 794	23 58	19	0
0,82326	1,98304 40169 2205	19440 5582 749	1,1585 963 13	103 71 946	710 770	23 58	19	0
0,82327	1,98304 59609 7788	19439 3996 786	1,1585 859 41	103 71 235	710 746	23 58	19	0
0,82328	1,98304 79049 1785	19438 2410 927	1,1585 755 70	103 70 524	710 722	23 58	19	0
0,82329	1,98304 98487 4196	19437 0825 171	1,1585 651 99	103 69 813	710 698	23 58	19	0
0,82330	1,98305 17924 5021	19435 9239 519	1,1585 548 29	103 69 102	710 674	23 58	19	0
0,82331	1,98305 37360 4261	19434 7653 971	1,1585 444 60	103 68 391	710 650	23 58	19	0
0,82332	1,98305 56795 1915	19433 6068 526	1,1585 340 92	103 67 680	710 626	23 58	19	0
0,82333	1,98305 76228 7984	19432 4483 185	1,1585 237 24	103 66 969	710 602	23 58	19	0
0,82334	1,98305 95661 2467	19431 2897 948	1,1585 133 57	103 66 258	710 578	23 58	19	0
0,82335	1,98306 15092 5365	19430 1312 814	1,1585 029 91	103 65 547	710 554	23 58	19	0
0,82336	1,98306 34522 6678	19428 9727 784	1,1584 926 25	103 64 836	710 530	23 58	19	0
0,82337	1,98306 53951 6406	19427 8142 858	1,1584 822 60	103 64 125	710 506	23 58	19	0
0,82338	1,98306 73379 4549	19426 6558 035	1,1584 718 96	103 63 414	710 482	23 58	19	0
0,82339	1,98306 92806 1107	19425 4973 316	1,1584 615 33	103 62 704	710 458	23 58	19	0
0,82340	1,98307 12231 6080	19424 3388 701	1,1584 511 70	103 61 994	710 434	23 58	19	0
0,82341	1,98307 31655 9469	19423 1804 189	1,1584 408 08	103 61 284	710 410	23 58	19	0
0,82342	1,98307 51079 1273	19422 0219 781	1,1584 304 47	103 60 574	710 386	23 58	19	0
0,82343	1,98307 70501 1493	19420 8635 477	1,1584 200 86	103 59 864	710 362	23 58	19	0
0,82344	1,98307 89922 0128	19419 7051 276	1,1584 097 26	103 59 154	710 338	23 58	19	0
0,82345	1,98308 09341 7179	19418 5467 179	1,1583 993 67	103 58 444	710 314	23 58	19	0
0,82346	1,98308 28760 2646	19417 3883 185	1,1583 890 09	103 57 734	710 290	23 58	19	0
0,82347	1,98308 48177 6529	19416 2299 295	1,1583 786 51	103 57 024	710 266	23 58	19	0
0,82348	1,98308 67593 8828	19415 0715 508	1,1583 682 94	103 56 314	710 242	23 58	19	0
0,82349	1,98308 87008 9544	19413 9131 825	1,1583 579 38	103 55 604	710 218	23 58	19	0
0,82350	1,98309 06422 8676	19412 7548 246	1,1583 475 82	103 54 894	710 194	23 58	19	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,82350	1,98309 06422 8676	19412,7548,246	1,1583 475,82	103,54,894	710,194	23,58	19	0
0,82351	1,98309 25835 6224	19411,5964,770	1,1583 372,27	103,54,184	710,170	23,58	19	0
0,82352	1,98309 45247 2189	19410,4381,398	1,1583 268,73	103,53,474	710,146	23,58	19	0
0,82353	1,98309 64657 6570	19409,2798,129	1,1583 165,20	103,52,764	710,122	23,58	19	0
0,82354	1,98309 84066 9368	19408,1214,964	1,1583 061,67	103,52,054	710,098	23,58	19	0
0,82355	1,98310 03475 0583	19406,9631,902	1,1582 958,15	103,51,344	710,074	23,58	19	0
0,82356	1,98310 22882 0215	19405,8048,944	1,1582 854,64	103,50,634	710,050	23,58	19	0
0,82357	1,98310 42287 8264	19404,6466,089	1,1582,751,13	103,49,924	710,026	23,58	19	0
0,82358	1,98310 61692 4730	19403,4883,338	1,1582 647,63	103,49,214	710,002	23,58	19	0
0,82359	1,98310 81095 9613	19402,3300,690	1,1582,544,14	103,48,504	709,978	23,58	19	0
0,82360	1,98311 00498 2914	19401,1718,146	1,1582 440,65	103,47,794	709,954	23,58	19	0
0,82361	1,98311 19899 4632	19400,0135,705	1,1582,337,17	103,47,084	709,930	23,58	19	0
0,82362	1,98311 39299 4768	19398,8553,368	1,1582,233,70	103,46,374	709,906	23,58	19	0
0,82363	1,98311 58698 3321	19397,6971,134	1,1582 130,24	103,45,664	709,882	23,58	19	0
0,82364	1,98311 78096 0292	19396,5389,004	1,1582,026,78	103,44,954	709,858	23,58	19	0
0,82365	1,98311 97492 5681	19395,3806,977	1,1581 923,33	103,44,244	709,834	23,58	19	0
0,82366	1,98312 16887 9488	19394,2225,054	1,1581,819,89	103,43,534	709,810	23,58	19	0
0,82367	1,98312 36282 1713	19393,0643,234	1,1581,716,45	103,42,824	709,786	23,58	19	0
0,82368	1,98312 55675 2356	19391,9061,518	1,1581 613,02	103,42,114	709,762	23,58	19	0
0,82369	1,98312 75067 1418	19390,7479,905	1,1581,509,60	103,41,404	709,738	23,58	19	0
0,82370	1,98312 94457 8898	19389,5898,395	1,1581,406,19	103,40,694	709,714	23,58	19	0
0,82371	1,98313 13847 4796	19388,4316,989	1,1581,302,78	103,39,984	709,690	23,58	19	0
0,82372	1,98313 33235 9113	19387,2735,686	1,1581,199,38	103,39,274	709,666	23,58	19	0
0,82373	1,98313 52623 1849	19386,1154,487	1,1581,095,99	103,38,564	709,642	23,58	19	0
0,82374	1,98313 72009 3003	19384,9573,391	1,1580,992,60	103,37,854	709,618	23,58	19	0
0,82375	1,98313 91394 2576	19383,7992,398	1,1580,889,22	103,37,144	709,594	23,58	19	0
0,82376	1,98314 10778 0568	19382,6411,509	1,1580,785,85	103,36,434	709,570	23,58	19	0
0,82377	1,98314 30160 6980	19381,4830,723	1,1580,682,49	103,35,724	709,546	23,58	19	0
0,82378	1,98314 49542 1811	19380,3250,041	1,1580,579,13	103,35,014	709,522	23,58	19	0
0,82379	1,98314 68922 5061	19379,1669,462	1,1580,475,78	103,34,304	709,498	23,58	19	0
0,82380	1,98314 88301 6730	19378,0088,986	1,1580,372,44	103,33,595	709,474	23,58	19	0
0,82381	1,98315 07679 6819	19376,8508,614	1,1580,269,10	103,32,886	709,450	23,58	19	0
0,82382	1,98315 27056 5328	19375,6928,345	1,1580,165,77	103,32,177	709,426	23,58	19	0
0,82383	1,98315 46432 2256	19374,5348,179	1,1580,062,45	103,31,468	709,402	23,58	19	0
0,82384	1,98315 65806 7604	19373,3768,117	1,1579,959,14	103,30,759	709,378	23,58	19	0
0,82385	1,98315 85180 1372	19372,2188,158	1,1579,855,83	103,30,050	709,354	23,58	19	0
0,82386	1,98316 04552 3560	19371,0608,302	1,1579,752,53	103,29,341	709,330	23,58	19	0
0,82387	1,98316 23923 4168	19369,9028,549	1,1579,649,24	103,28,632	709,306	23,58	19	0
0,82388	1,98316 43293 3197	19368,7448,900	1,1579,545,95	103,27,923	709,282	23,58	19	0
0,82389	1,98316 62662 0646	19367,5869,354	1,1579,442,67	103,27,214	709,258	23,58	19	0
0,82390	1,98316 82029 6515	19366,4289,911	1,1579,339,40	103,26,505	709,234	23,58	19	0
0,82391	1,98317 01396 0805	19365,2710,572	1,1579,236,13	103,25,796	709,210	23,58	19	0
0,82392	1,98317 20761 3516	19364,1131,336	1,1579,132,87	103,25,087	709,186	23,58	19	0
0,82393	1,98317 40125 4647	19362,9552,203	1,1579,029,62	103,24,378	709,162	23,58	19	0
0,82394	1,98317 59488 4199	19361,7973,173	1,1578,926,38	103,23,669	709,138	23,58	19	0
0,82395	1,98317 78850 2172	19360,6394,247	1,1578,823,14	103,22,960	709,114	23,58	19	0
0,82396	1,98317 98210 8566	19359,4815,424	1,1578,719,91	103,22,251	709,090	23,58	19	0
0,82397	1,98318 17570 3381	19358,3236,704	1,1578,616,69	103,21,542	709,066	23,58	19	0
0,82398	1,98318 36928 6618	19357,1658,087	1,1578,513,47	103,20,833	709,042	23,58	19	0
0,82399	1,98318 56285 8276	19356,0079,574	1,1578,410,26	103,20,124	709,018	23,58	19	0
0,82400	1,98318 75641 8356	19354,8501,164	1,1578,307,06	103,19,415	708,994	23,58	19	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

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0,82400	1,98318 75641 8356	19354 8501 164	1,1578 307 06	103 19 415	708 994	23 58	19	0
0,82401	1,98318 94996 6857	19353 6922 857	1,1578 203 87	103 18 706	708 970	23 58	19	0
0,82402	1,98319 14350 3780	19352 5344 653	1,1578 100 68	103 17 997	708 946	23 58	19	0
0,82403	1,98319 33702 9125	19351 3766 552	1,1577 997 50	103 17 288	708 922	23 58	19	0
0,82404	1,98319 53054 2892	19350 2188 555	1,1577 894 33	103 16 579	708 898	23 58	19	0
0,82405	1,98319 72404 5081	19349 0610 661	1,1577 791 16	103 15 870	708 874	23 58	19	0
0,82406	1,98319 91753 5692	19347 9032 870	1,1577 688 00	103 15 161	708 850	23 58	19	0
0,82407	1,98320 11101 4725	19346 7455 182	1,1577 584 85	103 14 452	708 826	23 58	19	0
0,82408	1,98320 30448 2180	19345 5877 597	1,1577 481 71	103 13 743	708 802	23 58	19	0
0,82409	1,98320 49793 8058	19344 4300 115	1,1577 378 57	103 13 034	708 778	23 58	19	0
0,82410	1,98320 69138 2358	19343 2722 736	1,1577 275 44	103 12 325	708 754	23 58	19	0
0,82411	1,98320 88481 5081	19342 1145 461	1,1577 172 32	103 11 616	708 730	23 58	19	0
0,82412	1,98321 07823 6226	19340 9568 289	1,1577 069 20	103 10 907	708 706	23 58	19	0
0,82413	1,98321 27164 5794	19339 7991 220	1,1576 966 09	103 10 198	708 682	23 58	19	0
0,82414	1,98321 46504 3785	19338 6414 254	1,1576 862 99	103 09 489	708 658	23 58	19	0
0,82415	1,98321 65843 0199	19337 4837 391	1,1576 759 90	103 08 780	708 634	23 58	19	0
0,82416	1,98321 85180 5036	19336 3260 631	1,1576 656 81	103 08 071	708 610	23 58	19	0
0,82417	1,98322 04516 8297	19335 1683 974	1,1576 553 73	103 07 362	708 586	23 58	19	0
0,82418	1,98322 23851 9981	19334 0107 420	1,1576 450 66	103 06 653	708 562	23 58	19	0
0,82419	1,98322 43186 0088	19332 8530 969	1,1576 347 59	103 05 944	708 538	23 58	19	0
0,82420	1,98322 62518 8619	19331 6954 621	1,1576 244 53	103 05 235	708 514	23 58	19	0
0,82421	1,98322 81850 5574	19330 5378 376	1,1576 141 48	103 04 526	708 490	23 58	19	0
0,82422	1,98323 01181 0952	19329 3802 235	1,1576 038 43	103 03 818	708 466	23 58	19	0
0,82423	1,98323 20510 4754	19328 2226 197	1,1575 935 39	103 03 110	708 442	23 58	19	0
0,82424	1,98323 39838 6980	19327 0650 262	1,1575 832 36	103 02 402	708 418	23 58	19	0
0,82425	1,98323 59165 7630	19325 9074 430	1,1575 729 34	103 01 694	708 394	23 58	19	0
0,82426	1,98323 78491 6704	19324 7498 701	1,1575 626 32	103 00 986	708 370	23 58	19	0
0,82427	1,98323 97816 4203	19323 5923 075	1,1575 523 31	103 00 278	708 346	23 58	19	0
0,82428	1,98324 17140 0126	19322 4347 552	1,1575 420 31	102 99 570	708 322	23 58	19	0
0,82429	1,98324 36462 4474	19321 2772 132	1,1575 317 31	102 98 862	708 298	23 58	19	0
0,82430	1,98324 55783 7246	19320 1196 815	1,1575 214 32	102 98 154	708 274	23 58	19	0
0,82431	1,98324 75103 8443	19318 9621 601	1,1575 111 34	102 97 446	708 250	23 58	19	0
0,82432	1,98324 94422 8065	19317 8046 490	1,1575 008 37	102 96 738	708 226	23 58	19	0
0,82433	1,98325 13740 6111	19316 6471 482	1,1574 905 40	102 96 030	708 202	23 58	19	0
0,82434	1,98325 33057 2582	19315 4896 577	1,1574 802 44	102 95 322	708 178	23 58	19	0
0,82435	1,98325 52372 7479	19314 3321 775	1,1574 699 49	102 94 614	708 154	23 58	19	0
0,82436	1,98325 71687 0801	19313 1747 076	1,1574 596 54	102 93 906	708 130	23 58	19	0
0,82437	1,98325 91000 2548	19312 0172 479	1,1574 493 60	102 93 198	708 106	23 58	19	0
0,82438	1,98326 10312 2720	19310 8597 985	1,1574 390 67	102 92 490	708 082	23 58	19	0
0,82439	1,98326 29623 1318	19309 7023 594	1,1574 287 75	102 91 782	708 058	23 58	19	0
0,82440	1,98326 48932 8342	19308 5449 306	1,1574 184 83	102 91 074	708 034	23 58	19	0
0,82441	1,98326 68241 3791	19307 3875 121	1,1574 081 92	102 90 366	708 010	23 58	19	0
0,82442	1,98326 87548 7666	19306 2301 039	1,1573 979 02	102 89 658	707 986	23 58	19	0
0,82443	1,98327 06854 9967	19305 0727 060	1,1573 876 12	102 88 950	707 962	23 58	19	0
0,82444	1,98327 26160 0694	19303 9153 184	1,1573 773 23	102 88 242	707 938	23 58	19	0
0,82445	1,98327 45463 9847	19302 7579 411	1,1573 670 35	102 87 534	707 914	23 58	19	0
0,82446	1,98327 64766 7426	19301 6005 741	1,1573 567 47	102 86 826	707 890	23 58	19	0
0,82447	1,98327 84068 3432	19300 4432 174	1,1573 464 60	102 86 118	707 866	23 58	19	0
0,82448	1,98328 03368 7864	19299 2858 709	1,1573 361 74	102 85 410	707 842	23 58	19	0
0,82449	1,98328 22668 0723	19298 1285 347	1,1573 258 89	102 84 702	707 818	23 58	19	0
0,82450	1,98328 41966 2008	19296 9712 088	1,1573 156 04	102 83 994	707 794	23 58	19	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,82450	<u>1</u> ,98328 41966 2008	<u>1</u> 9296 9712 088	<u>1</u> 1573 156 04	<u>1</u> 02 83 994	<u>1</u> 707 794	<u>1</u> 23 58	<u>1</u> 19	0
0,82451	<u>1</u> ,98328 61263 1720	<u>1</u> 9295 8138 932	<u>1</u> 1573 053 20	<u>1</u> 02 83 286	<u>1</u> 707 770	<u>1</u> 23 58	<u>1</u> 19	0
0,82452	<u>1</u> ,98328 80558 9859	<u>1</u> 9294 6565 879	<u>1</u> 1572 950 37	<u>1</u> 02 82 578	<u>1</u> 707 746	<u>1</u> 23 58	<u>1</u> 19	0
0,82453	<u>1</u> ,98328 99853 6425	<u>1</u> 9293 4992 929	<u>1</u> 1572 847 54	<u>1</u> 02 81 870	<u>1</u> 707 722	<u>1</u> 23 58	<u>1</u> 19	0
0,82454	<u>1</u> ,98329 19147 1418	<u>1</u> 9292 3420 081	<u>1</u> 1572 744 72	<u>1</u> 02 81 162	<u>1</u> 707 698	<u>1</u> 23 58	<u>1</u> 19	0
0,82455	<u>1</u> ,98329 38439 4838	<u>1</u> 9291 1847 336	<u>1</u> 1572 641 91	<u>1</u> 02 80 454	<u>1</u> 707 674	<u>1</u> 23 58	<u>1</u> 19	0
0,82456	<u>1</u> ,98329 57730 6685	<u>1</u> 9290 0274 694	<u>1</u> 1572 539 11	<u>1</u> 02 79 746	<u>1</u> 707 650	<u>1</u> 23 58	<u>1</u> 19	0
0,82457	<u>1</u> ,98329 77020 6960	<u>1</u> 9288 8702 155	<u>1</u> 1572 436 31	<u>1</u> 02 79 038	<u>1</u> 707 626	<u>1</u> 23 58	<u>1</u> 19	0
0,82458	<u>1</u> ,98329 96309 5662	<u>1</u> 9287 7129 719	<u>1</u> 1572 333 52	<u>1</u> 02 78 330	<u>1</u> 707 602	<u>1</u> 23 58	<u>1</u> 19	0
0,82459	<u>1</u> ,98330 15597 2792	<u>1</u> 9286 5557 385	<u>1</u> 1572 230 74	<u>1</u> 02 77 622	<u>1</u> 707 578	<u>1</u> 23 58	<u>1</u> 19	0
0,82460	<u>1</u> ,98330 34883 8349	<u>1</u> 9285 3985 154	<u>1</u> 1572 127 96	<u>1</u> 02 76 914	<u>1</u> 707 554	<u>1</u> 23 58	<u>1</u> 19	0
0,82461	<u>1</u> ,98330 54169 2334	<u>1</u> 9284 2413 026	<u>1</u> 1572 025 19	<u>1</u> 02 76 206	<u>1</u> 707 530	<u>1</u> 23 58	<u>1</u> 19	0
0,82462	<u>1</u> ,98330 73453 4747	<u>1</u> 9283 0841 001	<u>1</u> 1571 922 43	<u>1</u> 02 75 498	<u>1</u> 707 506	<u>1</u> 23 58	<u>1</u> 19	0
0,82463	<u>1</u> ,98330 92736 5588	<u>1</u> 9281 9269 079	<u>1</u> 1571 819 68	<u>1</u> 02 74 790	<u>1</u> 707 482	<u>1</u> 23 58	<u>1</u> 19	0
0,82464	<u>1</u> ,98331 12018 4857	<u>1</u> 9280 7697 259	<u>1</u> 1571 716 93	<u>1</u> 02 74 083	<u>1</u> 707 458	<u>1</u> 23 58	<u>1</u> 19	0
0,82465	<u>1</u> ,98331 31299 2554	<u>1</u> 9279 6125 542	<u>1</u> 1571 614 19	<u>1</u> 02 73 376	<u>1</u> 707 434	<u>1</u> 23 58	<u>1</u> 19	0
0,82466	<u>1</u> ,98331 50578 8680	<u>1</u> 9278 4553 928	<u>1</u> 1571 511 46	<u>1</u> 02 72 669	<u>1</u> 707 410	<u>1</u> 23 58	<u>1</u> 19	0
0,82467	<u>1</u> ,98331 69857 3234	<u>1</u> 9277 2982 417	<u>1</u> 1571 408 73	<u>1</u> 02 71 962	<u>1</u> 707 386	<u>1</u> 23 58	<u>1</u> 19	0
0,82468	<u>1</u> ,98331 89134 6216	<u>1</u> 9276 1411 008	<u>1</u> 1571 306 01	<u>1</u> 02 71 255	<u>1</u> 707 362	<u>1</u> 23 58	<u>1</u> 19	0
0,82469	<u>1</u> ,98332 08410 7627	<u>1</u> 9274 9839 702	<u>1</u> 1571 203 30	<u>1</u> 02 70 548	<u>1</u> 707 338	<u>1</u> 23 58	<u>1</u> 19	0
0,82470	<u>1</u> ,98332 27685 7467	<u>1</u> 9273 8268 499	<u>1</u> 1571 100 59	<u>1</u> 02 69 841	<u>1</u> 707 314	<u>1</u> 23 58	<u>1</u> 19	0
0,82471	<u>1</u> ,98332 46959 5735	<u>1</u> 9272 6697 398	<u>1</u> 1570 997 89	<u>1</u> 02 69 134	<u>1</u> 707 290	<u>1</u> 23 58	<u>1</u> 19	0
0,82472	<u>1</u> ,98332 66232 2432	<u>1</u> 9271 5126 400	<u>1</u> 1570 895 20	<u>1</u> 02 68 427	<u>1</u> 707 266	<u>1</u> 23 58	<u>1</u> 19	0
0,82473	<u>1</u> ,98332 85503 7558	<u>1</u> 9270 3555 505	<u>1</u> 1570 792 52	<u>1</u> 02 67 720	<u>1</u> 707 242	<u>1</u> 23 58	<u>1</u> 19	0
0,82474	<u>1</u> ,98333 04774 1114	<u>1</u> 9269 1984 712	<u>1</u> 1570 689 84	<u>1</u> 02 67 013	<u>1</u> 707 218	<u>1</u> 23 58	<u>1</u> 19	0
0,82475	<u>1</u> ,98333 24043 3099	<u>1</u> 9268 0414 022	<u>1</u> 1570 587 17	<u>1</u> 02 66 306	<u>1</u> 707 194	<u>1</u> 23 58	<u>1</u> 19	0
0,82476	<u>1</u> ,98333 43311 3513	<u>1</u> 9266 8843 435	<u>1</u> 1570 484 51	<u>1</u> 02 65 599	<u>1</u> 707 170	<u>1</u> 23 58	<u>1</u> 19	0
0,82477	<u>1</u> ,98333 62578 2356	<u>1</u> 9265 7272 950	<u>1</u> 1570 381 85	<u>1</u> 02 64 892	<u>1</u> 707 146	<u>1</u> 23 58	<u>1</u> 19	0
0,82478	<u>1</u> ,98333 81843 9629	<u>1</u> 9264 5702 568	<u>1</u> 1570 279 20	<u>1</u> 02 64 185	<u>1</u> 707 122	<u>1</u> 23 58	<u>1</u> 19	0
0,82479	<u>1</u> ,98334 01108 5332	<u>1</u> 9263 4132 289	<u>1</u> 1570 176 56	<u>1</u> 02 63 478	<u>1</u> 707 098	<u>1</u> 23 58	<u>1</u> 19	0
0,82480	<u>1</u> ,98334 20371 9464	<u>1</u> 9262 2562 112	<u>1</u> 1570 073 93	<u>1</u> 02 62 771	<u>1</u> 707 074	<u>1</u> 23 58	<u>1</u> 19	0
0,82481	<u>1</u> ,98334 39634 2026	<u>1</u> 9261 0992 038	<u>1</u> 1569 971 30	<u>1</u> 02 62 064	<u>1</u> 707 050	<u>1</u> 23 58	<u>1</u> 19	0
0,82482	<u>1</u> ,98334 58895 3018	<u>1</u> 9259 9422 067	<u>1</u> 1569 868 68	<u>1</u> 02 61 357	<u>1</u> 707 026	<u>1</u> 23 58	<u>1</u> 19	0
0,82483	<u>1</u> ,98334 78155 2440	<u>1</u> 9258 7852 198	<u>1</u> 1569 766 07	<u>1</u> 02 60 650	<u>1</u> 707 002	<u>1</u> 23 58	<u>1</u> 19	0
0,82484	<u>1</u> ,98334 97414 0292	<u>1</u> 9257 6282 432	<u>1</u> 1569 663 46	<u>1</u> 02 59 943	<u>1</u> 706 978	<u>1</u> 23 58	<u>1</u> 19	0
0,82485	<u>1</u> ,98335 16671 6574	<u>1</u> 9256 4712 769	<u>1</u> 1569 560 86	<u>1</u> 02 59 236	<u>1</u> 706 954	<u>1</u> 23 58	<u>1</u> 19	0
0,82486	<u>1</u> ,98335 35928 1287	<u>1</u> 9255 3143 208	<u>1</u> 1569 458 27	<u>1</u> 02 58 529	<u>1</u> 706 930	<u>1</u> 23 58	<u>1</u> 19	0
0,82487	<u>1</u> ,98335 55183 4430	<u>1</u> 9254 1573 750	<u>1</u> 1569 355 68	<u>1</u> 02 57 822	<u>1</u> 706 906	<u>1</u> 23 58	<u>1</u> 19	0
0,82488	<u>1</u> ,98335 74437 6004	<u>1</u> 9253 0004 394	<u>1</u> 1569 253 10	<u>1</u> 02 57 115	<u>1</u> 706 882	<u>1</u> 23 58	<u>1</u> 19	0
0,82489	<u>1</u> ,98335 93690 6008	<u>1</u> 9251 8435 141	<u>1</u> 1569 150 53	<u>1</u> 02 56 408	<u>1</u> 706 858	<u>1</u> 23 58	<u>1</u> 19	0
0,82490	<u>1</u> ,98336 12942 4443	<u>1</u> 9250 6865 990	<u>1</u> 1569 047 97	<u>1</u> 02 55 701	<u>1</u> 706 834	<u>1</u> 23 58	<u>1</u> 19	0
0,82491	<u>1</u> ,98336 32193 1309	<u>1</u> 9249 5296 942	<u>1</u> 1568 945 41	<u>1</u> 02 54 994	<u>1</u> 706 810	<u>1</u> 23 58	<u>1</u> 19	0
0,82492	<u>1</u> ,98336 51442 6606	<u>1</u> 9248 3727 997	<u>1</u> 1568 842 86	<u>1</u> 02 54 287	<u>1</u> 706 786	<u>1</u> 23 58	<u>1</u> 19	0
0,82493	<u>1</u> ,98336 70691 0334	<u>1</u> 9247 2159 154	<u>1</u> 1568 740 32	<u>1</u> 02 53 580	<u>1</u> 706 762	<u>1</u> 23 58	<u>1</u> 19	0
0,82494	<u>1</u> ,98336 89938 2493	<u>1</u> 9246 0590 414	<u>1</u> 1568 637 78	<u>1</u> 02 52 873	<u>1</u> 706 738	<u>1</u> 23 58	<u>1</u> 19	0
0,82495	<u>1</u> ,98337 09184 3083	<u>1</u> 9244 9021 776	<u>1</u> 1568 535 25	<u>1</u> 02 52 166	<u>1</u> 706 714	<u>1</u> 23 58	<u>1</u> 19	0
0,82496	<u>1</u> ,98337 28429 2105	<u>1</u> 9243 7453 241	<u>1</u> 1568 432 73	<u>1</u> 02 51 459	<u>1</u> 706 690	<u>1</u> 23 58	<u>1</u> 19	0
0,82497	<u>1</u> ,98337 47672 9558	<u>1</u> 9242 5884 808	<u>1</u> 1568 330 22	<u>1</u> 02 50 752	<u>1</u> 706 666	<u>1</u> 23 58	<u>1</u> 19	0
0,82498	<u>1</u> ,98337 66915 5443	<u>1</u> 9241 4316 478	<u>1</u> 1568 227 71	<u>1</u> 02 50 045	<u>1</u> 706 642	<u>1</u> 23 58	<u>1</u> 19	0
0,82499	<u>1</u> ,98337 86156 9759	<u>1</u> 9240 2748 250	<u>1</u> 1568 125 21	<u>1</u> 02 49 338	<u>1</u> 706 618	<u>1</u> 23 58	<u>1</u> 19	0
0,82500	<u>1</u> ,98338 05397 2507	<u>1</u> 9239 1180 125	<u>1</u> 1568 022 72	<u>1</u> 02 48 631	<u>1</u> 706 594	<u>1</u> 23 58	<u>1</u> 19	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,82500	1,98338 05397 2507	19239 1180 125	1,1568 022 72	102 48 631	706 594	23 58	19	0
0,82501	1,98338 24636 3687	19237 9612 102	1,1567 920 23	102 47 924	706 570	23 58	19	0
0,82502	1,98338 43874 3299	19236 8044 182	1,1567 817 75	102 47 217	706 546	23 58	19	0
0,82503	1,98338 63111 1343	19235 6476 364	1,1567 715 28	102 46 510	706 522	23 58	19	0
0,82504	1,98338 82346 7819	19234 4908 649	1,1567 612 81	102 45 803	706 498	23 58	19	0
0,82505	1,98339 01581 2728	19233 3341 036	1,1567 510 35	102 45 097	706 474	23 58	19	0
0,82506	1,98339 20814 6069	19232 1773 526	1,1567 407 90	102 44 391	706 450	23 58	19	0
0,82507	1,98339 40046 7843	19231 0206 118	1,1567 305 46	102 43 685	706 426	23 58	19	0
0,82508	1,98339 59277 8049	19229 8638 813	1,1567 203 02	102 42 979	706 402	23 58	19	0
0,82509	1,98339 78507 6688	19228 7071 610	1,1567 100 59	102 42 273	706 378	23 58	19	0
0,82510	1,98339 97736 3760	19227 5504 509	1,1566 998 17	102 41 567	706 354	23 58	19	0
0,82511	1,98340 16963 9265	19226 3937 511	1,1566 895 75	102 40 861	706 330	23 58	19	0
0,82512	1,98340 36190 3203	19225 2370 615	1,1566 793 34	102 40 155	706 306	23 58	19	0
0,82513	1,98340 55415 5574	19224 0803 822	1,1566 690 94	102 39 449	706 282	23 58	19	0
0,82514	1,98340 74639 6378	19222 9237 131	1,1566 588 55	102 38 743	706 258	23 58	19	0
0,82515	1,98340 93862 5615	19221 7670 542	1,1566 486 16	102 38 037	706 234	23 58	19	0
0,82516	1,98341 13084 3286	19220 6104 056	1,1566 383 78	102 37 331	706 210	23 58	19	0
0,82517	1,98341 32304 9390	19219 4537 672	1,1566 281 41	102 36 625	706 186	23 58	19	0
0,82518	1,98341 51524 3928	19218 2971 391	1,1566 179 04	102 35 919	706 162	23 58	19	0
0,82519	1,98341 70742 6899	19217 1405 212	1,1566 076 68	102 35 213	706 138	23 58	19	0
0,82520	1,98341 89959 8304	19215 9839 135	1,1565 974 33	102 34 507	706 114	23 58	19	0
0,82521	1,98342 09175 8143	19214 8273 161	1,1565 871 98	102 33 801	706 090	23 58	19	0
0,82522	1,98342 28390 6416	19213 6707 289	1,1565 769 64	102 33 095	706 066	23 58	19	0
0,82523	1,98342 47604 3123	19212 5141 519	1,1565 667 31	102 32 389	706 042	23 58	19	0
0,82524	1,98342 66816 8265	19211 3575 852	1,1565 564 99	102 31 683	706 018	23 58	19	0
0,82525	1,98342 86028 1841	19210 2010 287	1,1565 462 67	102 30 977	705 994	23 58	19	0
0,82526	1,98343 05238 3851	19209 0444 824	1,1565 360 36	102 30 271	705 970	23 58	19	0
0,82527	1,98343 24447 4296	19207 8879 464	1,1565 258 06	102 29 565	705 946	23 58	19	0
0,82528	1,98343 43655 3175	19206 7314 206	1,1565 155 76	102 28 859	705 922	23 58	19	0
0,82529	1,98343 62862 0489	19205 5749 050	1,1565 053 47	102 28 153	705 898	23 58	19	0
0,82530	1,98343 82067 6238	19204 4183 997	1,1564 951 19	102 27 447	705 874	23 58	19	0
0,82531	1,98344 01272 0422	19203 2619 046	1,1564 848 92	102 26 741	705 850	23 58	19	0
0,82532	1,98344 20475 3041	19202 1054 197	1,1564 746 65	102 26 035	705 826	23 58	19	0
0,82533	1,98344 39677 4095	19200 9489 450	1,1564 644 39	102 25 329	705 802	23 58	19	0
0,82534	1,98344 58878 3584	19199 7924 806	1,1564 542 14	102 24 623	705 778	23 58	19	0
0,82535	1,98344 78078 1509	19198 6360 264	1,1564 439 89	102 23 917	705 754	23 58	19	0
0,82536	1,98344 97276 7869	19197 4795 824	1,1564 337 65	102 23 211	705 730	23 58	19	0
0,82537	1,98345 16474 2665	19196 3231 486	1,1564 235 42	102 22 505	705 706	23 58	19	0
0,82538	1,98345 35670 5896	19195 1667 251	1,1564 133 19	102 21 799	705 682	23 58	19	0
0,82539	1,98345 54865 7563	19194 0103 118	1,1564 030 97	102 21 093	705 658	23 58	19	0
0,82540	1,98345 74059 7666	19192 8539 087	1,1563 928 76	102 20 387	705 634	23 58	19	0
0,82541	1,98345 93252 6205	19191 6975 158	1,1563 826 56	102 19 681	705 610	23 58	19	0
0,82542	1,98346 12444 3180	19190 5411 331	1,1563 724 36	102 18 975	705 586	23 58	19	0
0,82543	1,98346 31634 8591	19189 3847 607	1,1563 622 17	102 18 269	705 562	23 58	19	0
0,82544	1,98346 50824 2439	19188 2283 985	1,1563 519 99	102 17 563	705 538	23 58	19	0
0,82545	1,98346 70012 4723	19187 0720 465	1,1563 417 81	102 16 857	705 514	23 58	19	0
0,82546	1,98346 89199 5443	19185 9157 047	1,1563 315 64	102 16 151	705 490	23 58	19	0
0,82547	1,98347 08385 4600	19184 7593 731	1,1563 213 48	102 15 446	705 466	23 58	19	0
0,82548	1,98347 27570 2194	19183 6030 518	1,1563 111 33	102 14 741	705 442	23 58	19	0
0,82549	1,98347 46753 8225	19182 4467 407	1,1563 009 18	102 14 036	705 418	23 58	19	0
0,82550	1,98347 65936 2692	19181 2904 398	1,1562 907 04	102 13 331	705 394	23 58	19	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,82550	1,98347,65936,2692	19181,2904,398	1,1562,907,04	102,13,331	705,394	23,58	19	0
0,82551	1,98347,85117,5596	19180,1341,491	1,1562,804,91	102,12,626	705,370	23,58	19	0
0,82552	1,98348,04297,6937	19178,9778,686	1,1562,702,78	102,11,921	705,346	23,58	19	0
0,82553	1,98348,23476,6716	19177,8215,983	1,1562,600,66	102,11,216	705,322	23,58	19	0
0,82554	1,98348,42654,4932	19176,6653,382	1,1562,498,55	102,10,511	705,298	23,58	19	0
0,82555	1,98348,61831,1585	19175,5090,883	1,1562,396,44	102,09,806	705,274	23,58	19	0
0,82556	1,98348,81006,6676	19174,3528,487	1,1562,294,34	102,09,101	705,250	23,58	19	0
0,82557	1,98349,00181,0204	19173,1966,193	1,1562,192,25	102,08,396	705,226	23,58	19	0
0,82558	1,98349,19354,2170	19172,0404,001	1,1562,090,17	102,07,691	705,202	23,58	19	0
0,82559	1,98349,38526,2574	19170,8841,911	1,1561,988,09	102,06,986	705,178	23,58	19	0
0,82560	1,98349,57697,1416	19169,7279,923	1,1561,886,02	102,06,281	705,154	23,58	19	0
0,82561	1,98349,76866,8696	19168,5718,037	1,1561,783,96	102,05,576	705,130	23,58	19	0
0,82562	1,98349,96035,4414	19167,4156,253	1,1561,681,90	102,04,871	705,106	23,58	19	0
0,82563	1,98350,15202,8570	19166,2594,571	1,1561,579,85	102,04,166	705,082	23,58	19	0
0,82564	1,98350,34369,1165	19165,1032,991	1,1561,477,81	102,03,461	705,058	23,58	19	0
0,82565	1,98350,53534,2198	19163,9471,513	1,1561,375,78	102,02,756	705,034	23,58	19	0
0,82566	1,98350,72698,1670	19162,7910,137	1,1561,273,75	102,02,051	705,010	23,58	19	0
0,82567	1,98350,91860,9580	19161,6348,863	1,1561,171,73	102,01,346	704,986	23,58	19	0
0,82568	1,98351,11022,5929	19160,4787,691	1,1561,069,72	102,00,641	704,962	23,58	19	0
0,82569	1,98351,30183,0717	19159,3226,621	1,1560,967,71	101,99,936	704,938	23,58	19	0
0,82570	1,98351,49342,3944	19158,1665,653	1,1560,865,71	101,99,231	704,914	23,58	19	0
0,82571	1,98351,68500,5610	19157,0104,787	1,1560,763,72	101,98,526	704,890	23,58	19	0
0,82572	1,98351,87657,5715	19155,8544,023	1,1560,661,73	101,97,821	704,866	23,58	19	0
0,82573	1,98352,06813,4259	19154,6983,361	1,1560,559,75	101,97,116	704,842	23,58	19	0
0,82574	1,98352,25968,1242	19153,5422,801	1,1560,457,78	101,96,411	704,818	23,58	19	0
0,82575	1,98352,45121,6665	19152,3862,343	1,1560,355,82	101,95,706	704,794	23,58	19	0
0,82576	1,98352,64274,0527	19151,2301,987	1,1560,253,86	101,95,001	704,770	23,58	19	0
0,82577	1,98352,83425,2829	19150,0741,733	1,1560,151,91	101,94,296	704,746	23,58	19	0
0,82578	1,98353,02575,3571	19148,9181,581	1,1560,049,97	101,93,591	704,722	23,58	19	0
0,82579	1,98353,21724,2753	19147,7621,531	1,1559,948,03	101,92,886	704,698	23,58	19	0
0,82580	1,98353,40872,0375	19146,6061,583	1,1559,846,10	101,92,181	704,674	23,58	19	0
0,82581	1,98353,60018,6437	19145,4501,737	1,1559,744,18	101,91,476	704,650	23,58	19	0
0,82582	1,98353,79164,0939	19144,2941,993	1,1559,642,27	101,90,771	704,626	23,58	19	0
0,82583	1,98353,98308,3881	19143,1382,351	1,1559,540,36	101,90,066	704,602	23,58	19	0
0,82584	1,98354,17451,5263	19141,9822,811	1,1559,438,46	101,89,361	704,578	23,58	19	0
0,82585	1,98354,36593,5086	19140,8263,373	1,1559,336,57	101,88,656	704,554	23,58	19	0
0,82586	1,98354,55734,3349	19139,6704,036	1,1559,234,68	101,87,951	704,530	23,58	19	0
0,82587	1,98354,74874,0053	19138,5144,801	1,1559,132,80	101,87,246	704,506	23,58	19	0
0,82588	1,98354,94012,5198	19137,3585,668	1,1559,030,93	101,86,541	704,482	23,58	19	0
0,82589	1,98355,13149,8784	19136,2026,637	1,1558,929,06	101,85,837	704,458	23,58	19	0
0,82590	1,98355,32286,0811	19135,0467,708	1,1558,827,20	101,85,133	704,434	23,58	19	0
0,82591	1,98355,51421,1279	19133,8908,881	1,1558,725,35	101,84,429	704,410	23,58	19	0
0,82592	1,98355,70555,0188	19132,7350,156	1,1558,623,51	101,83,725	704,386	23,58	19	0
0,82593	1,98355,89687,7538	19131,5791,532	1,1558,521,67	101,83,021	704,362	23,58	19	0
0,82594	1,98356,08819,3330	19130,4233,010	1,1558,419,84	101,82,317	704,338	23,58	19	0
0,82595	1,98356,27949,7563	19129,2674,590	1,1558,318,02	101,81,613	704,314	23,58	19	0
0,82596	1,98356,47079,0238	19128,1116,272	1,1558,216,20	101,80,909	704,290	23,58	19	0
0,82597	1,98356,66207,1354	19126,9558,056	1,1558,114,39	101,80,205	704,266	23,58	19	0
0,82598	1,98356,85334,0912	19125,7999,942	1,1558,012,59	101,79,501	704,242	23,58	19	0
0,82599	1,98357,04459,8912	19124,6441,929	1,1557,910,79	101,78,797	704,218	23,58	19	0
0,82600	1,98357,23584,5354	19123,4884,018	1,1557,809,00	101,78,093	704,194	23,58	19	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,82600	1,98357 23584 5354	19123 4884 018	1,1557 809 00	101 78 093	704 194	23 58	19	0
0,82601	1,98357 42708 0238	19122 3326 209	1,1557 707 22	101 77 389	704 170	23 58	19	0
0,82602	1,98357 61830 3564	19121 1768 502	1,1557 605 45	101 76 685	704 146	23 58	19	0
0,82603	1,98357 80951 5333	19120 0210 897	1,1557 503 68	101 75 981	704 122	23 58	19	0
0,82604	1,98358 00071 5544	19118 8653 393	1,1557 401 92	101 75 277	704 098	23 58	19	0
0,82605	1,98358 19190 4197	19117 7095 991	1,1557 300 17	101 74 573	704 074	23 58	19	0
0,82606	1,98358 38308 1293	19116 5538 691	1,1557 198 42	101 73 869	704 050	23 58	19	0
0,82607	1,98358 57424 6832	19115 3981 493	1,1557 096 68	101 73 165	704 026	23 58	19	0
0,82608	1,98358 76540 0813	19114 2424 396	1,1556 994 95	101 72 461	704 002	23 58	19	0
0,82609	1,98358 95654 3237	19113 0867 401	1,1556 893 23	101 71 757	703 978	23 58	19	0
0,82610	1,98359 14767 4104	19111 9310 508	1,1556 791 51	101 71 053	703 954	23 58	19	0
0,82611	1,98359 33879 3415	19110 7753 716	1,1556 689 80	101 70 349	703 930	23 58	19	0
0,82612	1,98359 52990 1169	19109 6197 026	1,1556 588 10	101 69 645	703 906	23 58	19	0
0,82613	1,98359 72099 7366	19108 4640 438	1,1556 486 40	101 68 941	703 882	23 58	19	0
0,82614	1,98359 91208 2006	19107 3083 952	1,1556 384 71	101 68 237	703 858	23 58	19	0
0,82615	1,98360 10315 5090	19106 1527 567	1,1556 283 03	101 67 533	703 834	23 58	19	0
0,82616	1,98360 29421 6618	19104 9971 284	1,1556 181 35	101 66 829	703 810	23 58	19	0
0,82617	1,98360 48526 6589	19103 8415 103	1,1556 079 68	101 66 125	703 786	23 58	19	0
0,82618	1,98360 67630 5004	19102 6859 023	1,1555 978 02	101 65 421	703 762	23 58	19	0
0,82619	1,98360 86733 1863	19101 5303 045	1,1555 876 37	101 64 717	703 738	23 58	19	0
0,82620	1,98361 05834 7166	19100 3747 169	1,1555 774 72	101 64 013	703 714	23 58	19	0
0,82621	1,98361 24935 0913	19099 2191 394	1,1555 673 08	101 63 309	703 690	23 58	19	0
0,82622	1,98361 44034 3104	19098 0635 721	1,1555 571 45	101 62 605	703 666	23 58	19	0
0,82623	1,98361 63132 3740	19096 9080 150	1,1555 469 82	101 61 901	703 642	23 58	19	0
0,82624	1,98361 82229 2820	19095 7524 680	1,1555 368 20	101 61 197	703 618	23 58	19	0
0,82625	1,98362 01325 0345	19094 5969 312	1,1555 266 59	101 60 493	703 594	23 58	19	0
0,82626	1,98362 20419 6314	19093 4414 045	1,1555 164 99	101 59 789	703 570	23 58	19	0
0,82627	1,98362 39513 0728	19092 2858 880	1,1555 063 39	101 59 085	703 546	23 58	19	0
0,82628	1,98362 58605 3587	19091 1303 817	1,1554 961 80	101 58 381	703 522	23 58	19	0
0,82629	1,98362 77696 4891	19089 9748 855	1,1554 860 22	101 57 677	703 498	23 58	19	0
0,82630	1,98362 96786 4640	19088 8193 995	1,1554 758 64	101 56 974	703 474	23 58	19	0
0,82631	1,98363 15875 2834	19087 6639 236	1,1554 657 07	101 56 271	703 450	23 58	19	0
0,82632	1,98363 34962 9473	19086 5084 579	1,1554 555 51	101 55 568	703 426	23 58	19	0
0,82633	1,98363 54049 4558	19085 3530 023	1,1554 453 95	101 54 865	703 402	23 58	19	0
0,82634	1,98363 73134 8088	19084 1975 569	1,1554 352 40	101 54 162	703 378	23 58	19	0
0,82635	1,98363 92219 0064	19083 0421 217	1,1554 250 86	101 53 459	703 354	23 58	19	0
0,82636	1,98364 11302 0485	19081 8866 966	1,1554 149 33	101 52 756	703 330	23 58	19	0
0,82637	1,98364 30383 9352	19080 7312 817	1,1554 047 80	101 52 053	703 306	23 58	19	0
0,82638	1,98364 49464 6665	19079 5758 769	1,1553 946 28	101 51 350	703 282	23 58	19	0
0,82639	1,98364 68544 2424	19078 4204 823	1,1553 844 77	101 50 647	703 258	23 58	19	0
0,82640	1,98364 87622 6629	19077 2650 978	1,1553 743 26	101 49 944	703 234	23 58	19	0
0,82641	1,98365 06699 9280	19076 1097 235	1,1553 641 76	101 49 241	703 210	23 58	19	0
0,82642	1,98365 25776 0377	19074 9543 593	1,1553 540 27	101 48 538	703 186	23 58	19	0
0,82643	1,98365 44850 9921	19073 7990 053	1,1553 438 78	101 47 835	703 162	23 58	19	0
0,82644	1,98365 63924 7911	19072 6436 614	1,1553 337 30	101 47 132	703 138	23 58	19	0
0,82645	1,98365 82997 4348	19071 4883 277	1,1553 235 83	101 46 429	703 114	23 58	19	0
0,82646	1,98366 02068 9231	19070 3330 041	1,1553 134 37	101 45 726	703 090	23 58	19	0
0,82647	1,98366 21139 2561	19069 1776 907	1,1553 032 91	101 45 023	703 066	23 58	19	0
0,82648	1,98366 40208 4338	19068 0223 874	1,1552 931 46	101 44 320	703 042	23 58	19	0
0,82649	1,98366 59276 4562	19066 8670 943	1,1552 830 02	101 43 617	703 018	23 58	19	0
0,82650	1,98366 78343 3233	19065 7118 113	1,1552 728 58	101 42 914	702 994	23 58	19	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,82650	1̄.98366 78343 3233	19065 7118 113	1 1552 728 58	101 42 914	702 994	23 58	19	0
0,82651	1̄.98366 97409 0351	19064 5565 384	1 1552 627 15	101 42 211	702 970	23 58	19	0
0,82652	1̄.98367 16473 5916	19063 4012 757	1 1552 525 73	101 41 508	702 946	23 58	19	0
0,82653	1̄.98367 35536 9929	19062 2460 231	1 1552 424 31	101 40 805	702 922	23 58	19	0
0,82654	1̄.98367 54599 2389	19061 0907 807	1 1552 322 90	101 40 102	702 898	23 58	19	0
0,82655	1̄.98367 73660 3297	19059 9355 484	1 1552 221 50	101 39 399	702 874	23 58	19	0
0,82656	1̄.98367 92720 2652	19058 7803 263	1 1552 120 11	101 38 696	702 850	23 58	19	0
0,82657	1̄.98368 11779 0455	19057 6251 143	1 1552 018 72	101 37 993	702 826	23 58	19	0
0,82658	1̄.98368 30836 6706	19056 4699 124	1 1551 917 34	101 37 290	702 802	23 58	19	0
0,82659	1̄.98368 49893 1405	19055 3147 207	1 1551 815 97	101 36 587	702 778	23 58	19	0
0,82660	1̄.98368 68948 4552	19054 1595 391	1 1551 714 60	101 35 884	702 754	23 58	19	0
0,82661	1̄.98368 88002 6147	19053 0043 676	1 1551 613 24	101 35 181	702 730	23 58	19	0
0,82662	1̄.98369 07055 6191	19051 8492 063	1 1551 511 89	101 34 478	702 706	23 58	19	0
0,82663	1̄.98369 26107 4683	19050 6940 551	1 1551 410 55	101 33 775	702 682	23 58	19	0
0,82664	1̄.98369 45158 1624	19049 5389 140	1 1551 309 21	101 33 072	702 658	23 58	19	0
0,82665	1̄.98369 64207 7013	19048 3837 831	1 1551 207 88	101 32 369	702 634	23 58	19	0
0,82666	1̄.98369 83256 0851	19047 2286 623	1 1551 106 56	101 31 666	702 610	23 58	19	0
0,82667	1̄.98370 02303 3138	19046 0735 516	1 1551 005 24	101 30 963	702 586	23 58	19	0
0,82668	1̄.98370 21349 3874	19044 9184 511	1 1550 903 93	101 30 260	702 562	23 58	19	0
0,82669	1̄.98370 40394 3059	19043 7633 607	1 1550 802 63	101 29 557	702 538	23 58	19	0
0,82670	1̄.98370 59438 0693	19042 6082 804	1 1550 701 33	101 28 854	702 514	23 58	19	0
0,82671	1̄.98370 78480 6776	19041 4532 103	1 1550 600 04	101 28 151	702 490	23 58	19	0
0,82672	1̄.98370 97522 1308	19040 2981 503	1 1550 498 76	101 27 449	702 466	23 58	19	0
0,82673	1̄.98371 16562 4290	19039 1431 004	1 1550 397 49	101 26 747	702 442	23 58	19	0
0,82674	1̄.98371 35601 5721	19037 9880 607	1 1550 296 22	101 26 045	702 418	23 58	19	0
0,82675	1̄.98371 54639 5602	19036 8330 311	1 1550 194 96	101 25 343	702 394	23 58	19	0
0,82676	1̄.98371 73676 3932	19035 6780 116	1 1550 093 71	101 24 641	702 370	23 58	19	0
0,82677	1̄.98371 92712 0712	19034 5230 022	1 1549 992 46	101 23 939	702 346	23 58	19	0
0,82678	1̄.98372 11746 5942	19033 3680 030	1 1549 891 22	101 23 237	702 322	23 58	19	0
0,82679	1̄.98372 30779 9622	19032 2130 139	1 1549 789 99	101 22 535	702 298	23 58	19	0
0,82680	1̄.98372 49812 1752	19031 0580 349	1 1549 688 76	101 21 833	702 274	23 58	19	0
0,82681	1̄.98372 68843 2332	19029 9030 660	1 1549 587 54	101 21 131	702 250	23 58	19	0
0,82682	1̄.98372 87873 1363	19028 7481 072	1 1549 486 33	101 20 429	702 226	23 58	19	0
0,82683	1̄.98373 06901 8844	19027 5931 586	1 1549 385 13	101 19 727	702 202	23 58	19	0
0,82684	1̄.98373 25929 4776	19026 4382 201	1 1549 283 93	101 19 025	702 178	23 58	19	0
0,82685	1̄.98373 44955 9158	19025 2832 917	1 1549 182 74	101 18 323	702 154	23 58	19	0
0,82686	1̄.98373 63981 1991	19024 1283 734	1 1549 081 56	101 17 621	702 130	23 58	19	0
0,82687	1̄.98373 83005 3275	19022 9734 652	1 1548 980 38	101 16 919	702 106	23 58	19	0
0,82688	1̄.98374 02028 3010	19021 8185 672	1 1548 879 21	101 16 217	702 082	23 58	19	0
0,82689	1̄.98374 21050 1196	19020 6636 793	1 1548 778 05	101 15 515	702 058	23 58	19	0
0,82690	1̄.98374 40070 7833	19019 5088 015	1 1548 676 89	101 14 813	702 034	23 58	19	0
0,82691	1̄.98374 59090 2921	19018 3539 338	1 1548 575 74	101 14 111	702 010	23 58	19	0
0,82692	1̄.98374 78108 6460	19017 1990 762	1 1548 474 60	101 13 409	701 986	23 58	19	0
0,82693	1̄.98374 97125 8451	19016 0442 287	1 1548 373 47	101 12 707	701 962	23 58	19	0
0,82694	1̄.98375 16141 8893	19014 8893 914	1 1548 272 34	101 12 005	701 938	23 58	19	0
0,82695	1̄.98375 35156 7787	19013 7345 642	1 1548 171 22	101 11 303	701 914	23 58	19	0
0,82696	1̄.98375 54170 5133	19012 5797 471	1 1548 070 11	101 10 601	701 890	23 58	19	0
0,82697	1̄.98375 73183 0930	19011 4249 401	1 1547 969 00	101 09 899	701 866	23 58	19	0
0,82698	1̄.98375 92194 5179	19010 2701 432	1 1547 867 90	101 09 197	701 842	23 58	19	0
0,82699	1̄.98376 11204 7880	19009 1153 564	1 1547 766 81	101 08 495	701 818	23 58	19	0
0,82700	1̄.98376 30213 9034	19007 9605 797	1 1547 665 73	101 07 793	701 794	23 58	19	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,82700	1,98376 30213 9034	19007 9605 797	1,1547 665 73	101 07 793	701 794	23 58	19	0
0,82701	1,98376 49221 8640	19006 8058 131	1,1547 564 65	101 07 091	701 770	23 58	19	0
0,82702	1,98376 68228 6698	19005 6510 566	1,1547 463 58	101 06 389	701 746	23 58	19	0
0,82703	1,98376 87234 3209	19004 4963 102	1,1547 362 52	101 05 687	701 722	23 58	19	0
0,82704	1,98377 06238 8172	19003 3415 739	1,1547 261 46	101 04 985	701 698	23 58	19	0
0,82705	1,98377 25242 1588	19002 1868 478	1,1547 160 41	101 04 283	701 674	23 58	19	0
0,82706	1,98377 44244 3456	19001 0321 318	1,1547 059 37	101 03 581	701 650	23 58	19	0
0,82707	1,98377 63245 3777	18999 8774 259	1,1546 958 33	101 02 879	701 626	23 58	19	0
0,82708	1,98377 82245 2551	18998 7227 301	1,1546 857 30	101 02 177	701 602	23 58	19	0
0,82709	1,98378 01243 9778	18997 5680 444	1,1546 756 28	101 01 475	701 578	23 58	19	0
0,82710	1,98378 20241 5458	18996 4133 688	1,1546 655 27	101 00 773	701 554	23 58	19	0
0,82711	1,98378 39237 9592	18995 2587 033	1,1546 554 26	101 00 071	701 530	23 58	19	0
0,82712	1,98378 58233 2179	18994 1040 479	1,1546 453 26	100 99 369	701 506	23 58	19	0
0,82713	1,98378 77227 3219	18992 9494 026	1,1546 352 27	100 98 667	701 482	23 58	19	0
0,82714	1,98378 96220 2713	18991 7947 674	1,1546 251 28	100 97 966	701 458	23 58	19	0
0,82715	1,98379 15212 0661	18990 6401 423	1,1546 150 30	100 97 265	701 434	23 58	19	0
0,82716	1,98379 34202 7062	18989 4855 273	1,1546 049 33	100 96 564	701 410	23 58	19	0
0,82717	1,98379 53192 1917	18988 3309 224	1,1545 948 36	100 95 863	701 386	23 58	19	0
0,82718	1,98379 72180 5226	18987 1763 276	1,1545 847 40	100 95 162	701 362	23 58	19	0
0,82719	1,98379 91167 6989	18986 0217 429	1,1545 746 45	100 94 461	701 338	23 58	19	0
0,82720	1,98380 10153 7206	18984 8671 683	1,1545 645 51	100 93 760	701 314	23 58	19	0
0,82721	1,98380 29138 5878	18983 7126 037	1,1545 544 57	100 93 059	701 290	23 58	19	0
0,82722	1,98380 48122 3004	18982 5580 492	1,1545 443 64	100 92 358	701 266	23 58	19	0
0,82723	1,98380 67104 8584	18981 4035 048	1,1545 342 72	100 91 657	701 242	23 58	19	0
0,82724	1,98380 86086 2619	18980 2489 705	1,1545 241 80	100 90 956	701 218	23 58	19	0
0,82725	1,98381 05066 5109	18979 0944 463	1,1545 140 89	100 90 255	701 194	23 58	19	0
0,82726	1,98381 24045 6053	18977 9399 322	1,1545 039 99	100 89 554	701 170	23 58	19	0
0,82727	1,98381 43023 5452	18976 7854 282	1,1544 939 09	100 88 853	701 146	23 58	19	0
0,82728	1,98381 62000 3306	18975 6309 343	1,1544 838 20	100 88 152	701 122	23 58	19	0
0,82729	1,98381 80975 9615	18974 4764 505	1,1544 737 32	100 87 451	701 098	23 58	19	0
0,82730	1,98381 99950 4380	18973 3219 768	1,1544 636 45	100 86 750	701 074	23 58	19	0
0,82731	1,98382 18923 7600	18972 1675 132	1,1544 535 58	100 86 049	701 050	23 58	19	0
0,82732	1,98382 37895 9275	18971 0130 596	1,1544 434 72	100 85 348	701 026	23 58	19	0
0,82733	1,98382 56866 9406	18969 8586 161	1,1544 333 87	100 84 647	701 002	23 58	19	0
0,82734	1,98382 75836 7992	18968 7041 827	1,1544 233 02	100 83 946	700 978	23 58	19	0
0,82735	1,98382 94805 5034	18967 5497 594	1,1544 132 18	100 83 245	700 954	23 58	19	0
0,82736	1,98383 13773 0532	18966 3953 462	1,1544 031 35	100 82 544	700 930	23 58	19	0
0,82737	1,98383 32739 4485	18965 2409 431	1,1543 930 52	100 81 843	700 906	23 58	19	0
0,82738	1,98383 51704 6894	18964 0865 500	1,1543 829 70	100 81 142	700 882	23 58	19	0
0,82739	1,98383 70668 7760	18962 9321 670	1,1543 728 89	100 80 441	700 858	23 58	19	0
0,82740	1,98383 89631 7082	18961 7777 941	1,1543 628 09	100 79 740	700 834	23 58	19	0
0,82741	1,98384 08593 4860	18960 6234 313	1,1543 527 29	100 79 039	700 810	23 58	19	0
0,82742	1,98384 27554 1094	18959 4690 786	1,1543 426 50	100 78 338	700 786	23 58	19	0
0,82743	1,98384 46513 5785	18958 3147 360	1,1543 325 72	100 77 637	700 762	23 58	19	0
0,82744	1,98384 65471 8932	18957 1604 034	1,1543 224 94	100 76 936	700 738	23 58	19	0
0,82745	1,98384 84429 0536	18956 0060 809	1,1543 124 17	100 76 235	700 714	23 58	19	0
0,82746	1,98385 03385 0597	18954 8517 685	1,1543 023 41	100 75 534	700 690	23 58	19	0
0,82747	1,98385 22339 9115	18953 6974 662	1,1542 922 65	100 74 833	700 666	23 58	19	0
0,82748	1,98385 41293 6090	18952 5431 739	1,1542 821 90	100 74 132	700 642	23 58	19	0
0,82749	1,98385 60246 1522	18951 3888 917	1,1542 721 16	100 73 431	700 618	23 58	19	0
0,82750	1,98385 79197 5411	18950 2346 196	1,1542 620 43	100 72 730	700 594	23 58	19	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,82750	1,98385 79197 5411	18950 2346 196	1,1542 620 43	100 72 730	700 594	23 58	19	0
0,82751	1,98385 98147 7757	18949 0803 576	1,1542 519 70	100 72 029	700 570	23 58	19	0
0,82752	1,98386 17096 8561	18947 9261 056	1,1542 418 98	100 71 328	700 546	23 58	19	0
0,82753	1,98386 36044 7822	18946 7718 637	1,1542 318 27	100 70 627	700 522	23 58	19	0
0,82754	1,98386 54991 5541	18945 6176 319	1,1542 217 56	100 69 926	700 498	23 58	19	0
0,82755	1,98386 73937 1717	18944 4634 101	1,1542 116 86	100 69 226	700 474	23 58	19	0
0,82756	1,98386 92881 6351	18943 3091 984	1,1542 016 17	100 68 526	700 450	23 58	19	0
0,82757	1,98387 11824 9443	18942 1549 968	1,1541 915 48	100 67 826	700 426	23 58	19	0
0,82758	1,98387 30767 0993	18941 0008 053	1,1541 814 80	100 67 126	700 402	23 58	19	0
0,82759	1,98387 49708 1001	18939 8466 238	1,1541 714 13	100 66 426	700 378	23 58	19	0
0,82760	1,98387 68647 9467	18938 6924 524	1,1541 613 47	100 65 726	700 354	23 58	19	0
0,82761	1,98387 87586 6392	18937 5382 911	1,1541 512 81	100 65 026	700 330	23 58	19	0
0,82762	1,98388 06524 1775	18936 3841 398	1,1541 412 16	100 64 326	700 306	23 58	19	0
0,82763	1,98388 25460 5616	18935 2299 986	1,1541 311 52	100 63 626	700 282	23 58	19	0
0,82764	1,98388 44395 7916	18934 0758 674	1,1541 210 88	100 62 926	700 258	23 58	19	0
0,82765	1,98388 63329 8675	18932 9217 463	1,1541 110 25	100 62 226	700 234	23 58	19	0
0,82766	1,98388 82262 7892	18931 7676 353	1,1541 009 63	100 61 526	700 210	23 58	19	0
0,82767	1,98389 01194 5568	18930 6135 343	1,1540 909 01	100 60 826	700 186	23 58	19	0
0,82768	1,98389 20125 1703	18929 4594 434	1,1540 808 40	100 60 126	700 162	23 58	19	0
0,82769	1,98389 39054 6297	18928 3053 626	1,1540 707 80	100 59 426	700 138	23 58	19	0
0,82770	1,98389 57982 9351	18927 1512 918	1,1540 607 21	100 58 726	700 114	23 58	19	0
0,82771	1,98389 76910 0864	18925 9972 311	1,1540 506 62	100 58 026	700 090	23 58	19	0
0,82772	1,98389 95836 0836	18924 8431 804	1,1540 406 04	100 57 326	700 066	23 58	19	0
0,82773	1,98390 14760 9268	18923 6891 398	1,1540 305 47	100 56 626	700 042	23 58	19	0
0,82774	1,98390 33684 6159	18922 5351 093	1,1540 204 90	100 55 926	700 018	23 58	19	0
0,82775	1,98390 52607 1510	18921 3810 888	1,1540 104 34	100 55 226	699 994	23 58	19	0
0,82776	1,98390 71528 5321	18920 2270 784	1,1540 003 79	100 54 526	699 970	23 58	19	0
0,82777	1,98390 90448 7592	18919 0730 780	1,1539 903 24	100 53 826	699 946	23 58	19	0
0,82778	1,98391 09367 8323	18917 9190 877	1,1539 802 70	100 53 126	699 922	23 58	19	0
0,82779	1,98391 28285 7514	18916 7651 074	1,1539 702 17	100 52 426	699 898	23 58	19	0
0,82780	1,98391 47202 5165	18915 6111 372	1,1539 601 65	100 51 726	699 874	23 58	19	0
0,82781	1,98391 66118 1276	18914 4571 770	1,1539 501 13	100 51 026	699 850	23 58	19	0
0,82782	1,98391 85032 5848	18913 3032 269	1,1539 400 62	100 50 326	699 826	23 58	19	0
0,82783	1,98392 03945 8880	18912 1492 868	1,1539 300 12	100 49 626	699 802	23 58	19	0
0,82784	1,98392 22858 0373	18910 9953 568	1,1539 199 62	100 48 926	699 778	23 58	19	0
0,82785	1,98392 41769 0327	18909 8414 368	1,1539 099 13	100 48 226	699 754	23 58	19	0
0,82786	1,98392 60678 8741	18908 6875 269	1,1538 998 65	100 47 526	699 730	23 58	19	0
0,82787	1,98392 79587 5616	18907 5336 270	1,1538 898 17	100 46 826	699 706	23 58	19	0
0,82788	1,98392 98495 0952	18906 3797 372	1,1538 797 70	100 46 126	699 682	23 58	19	0
0,82789	1,98393 17401 4749	18905 2258 574	1,1538 697 24	100 45 426	699 658	23 58	19	0
0,82790	1,98393 36306 7008	18904 0719 877	1,1538 596 79	100 44 726	699 634	23 58	19	0
0,82791	1,98393 55210 7728	18902 9181 280	1,1538 496 34	100 44 026	699 610	23 58	19	0
0,82792	1,98393 74113 6909	18901 7642 784	1,1538 395 90	100 43 326	699 586	23 58	19	0
0,82793	1,98393 93015 4552	18900 6104 388	1,1538 295 47	100 42 626	699 562	23 58	19	0
0,82794	1,98394 11916 0656	18899 4566 093	1,1538 195 04	100 41 926	699 538	23 58	19	0
0,82795	1,98394 30815 5222	18898 3027 898	1,1538 094 62	100 41 226	699 514	23 58	19	0
0,82796	1,98394 49713 8250	18897 1489 803	1,1537 994 21	100 40 526	699 490	23 58	19	0
0,82797	1,98394 68610 9740	18895 9951 809	1,1537 893 80	100 39 827	699 466	23 58	19	0
0,82798	1,98394 87506 9692	18894 8413 915	1,1537 793 40	100 39 128	699 442	23 58	19	0
0,82799	1,98395 06401 8106	18893 6876 122	1,1537 693 01	100 38 429	699 418	23 58	19	0
0,82800	1,98395 25295 4982	18892 5338 429	1,1537 592 63	100 37 730	699 394	23 58	19	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,82800	1,98395 25295 4982	18892 5338 429	1 1537 592 63	100 37 730	699 394	23 58	19	0
0,82801	1,98395 44188 0320	18891 3800 836	1 1537 492 25	100 37 031	699 370	23 58	19	0
0,82802	1,98395 63079 4121	18890 2263 344	1 1537 391 88	100 36 332	699 346	23 58	19	0
0,82803	1,98395 81969 6384	18889 0725 952	1 1537 291 52	100 35 633	699 322	23 58	19	0
0,82804	1,98396 00858 7110	18887 9188 660	1 1537 191 16	100 34 934	699 298	23 58	19	0
0,82805	1,98396 19746 6299	18886 7651 469	1 1537 090 81	100 34 235	699 274	23 58	19	0
0,82806	1,98396 38633 3950	18885 6114 378	1 1536 990 47	100 33 536	699 250	23 58	19	0
0,82807	1,98396 57519 0064	18884 4577 388	1 1536 890 13	100 32 837	699 226	23 58	19	0
0,82808	1,98396 76403 4641	18883 3040 498	1 1536 789 80	100 32 138	699 202	23 58	19	0
0,82809	1,98396 95286 7681	18882 1503 708	1 1536 689 48	100 31 439	699 178	23 58	19	0
0,82810	1,98397 14168 9185	18880 9967 019	1 1536 589 17	100 30 740	699 154	23 58	19	0
0,82811	1,98397 33049 9152	18879 8430 430	1 1536 488 86	100 30 041	699 130	23 58	19	0
0,82812	1,98397 51929 7582	18878 6893 941	1 1536 388 56	100 29 342	699 106	23 58	19	0
0,82813	1,98397 70808 4476	18877 5357 552	1 1536 288 27	100 28 643	699 082	23 58	19	0
0,82814	1,98397 89685 9834	18876 3821 264	1 1536 187 98	100 27 944	699 058	23 58	19	0
0,82815	1,98398 08562 3655	18875 2285 076	1 1536 087 70	100 27 245	699 034	23 58	19	0
0,82816	1,98398 27437 5940	18874 0748 988	1 1535 987 43	100 26 546	699 010	23 58	19	0
0,82817	1,98398 46311 6689	18872 9213 001	1 1535 887 16	100 25 847	698 986	23 58	19	0
0,82818	1,98398 65184 5902	18871 7677 114	1 1535 786 90	100 25 148	698 962	23 58	19	0
0,82819	1,98398 84056 3579	18870 6141 327	1 1535 686 65	100 24 449	698 938	23 58	19	0
0,82820	1,98399 02926 9720	18869 4605 640	1 1535 586 41	100 23 750	698 914	23 58	19	0
0,82821	1,98399 21796 4326	18868 3070 054	1 1535 486 17	100 23 051	698 890	23 58	19	0
0,82822	1,98399 40664 7396	18867 1534 568	1 1535 385 94	100 22 352	698 866	23 58	19	0
0,82823	1,98399 59531 8931	18865 9999 182	1 1535 285 72	100 21 653	698 842	23 58	19	0
0,82824	1,98399 78397 8930	18864 8463 896	1 1535 185 50	100 20 954	698 818	23 58	19	0
0,82825	1,98399 97262 7394	18863 6928 711	1 1535 085 29	100 20 255	698 794	23 58	19	0
0,82826	1,98400 16126 4323	18862 5393 626	1 1534 985 09	100 19 556	698 770	23 58	19	0
0,82827	1,98400 34988 9717	18861 3858 641	1 1534 884 89	100 18 857	698 746	23 58	19	0
0,82828	1,98400 53850 3576	18860 2323 756	1 1534 784 70	100 18 158	698 722	23 58	19	0
0,82829	1,98400 72710 5900	18859 0788 971	1 1534 684 52	100 17 459	698 698	23 58	19	0
0,82830	1,98400 91569 6689	18857 9254 286	1 1534 584 35	100 16 760	698 674	23 58	19	0
0,82831	1,98401 10427 5943	18856 7719 702	1 1534 484 18	100 16 061	698 650	23 58	19	0
0,82832	1,98401 29284 3663	18855 6185 218	1 1534 384 02	100 15 362	698 626	23 58	19	0
0,82833	1,98401 48139 9848	18854 4650 834	1 1534 283 87	100 14 663	698 602	23 58	19	0
0,82834	1,98401 66994 4499	18853 3116 550	1 1534 183 72	100 13 964	698 578	23 58	19	0
0,82835	1,98401 85847 7616	18852 1582 366	1 1534 083 58	100 13 265	698 554	23 58	19	0
0,82836	1,98402 04699 9198	18851 0048 282	1 1533 983 45	100 12 566	698 530	23 58	19	0
0,82837	1,98402 23550 9246	18849 8514 299	1 1533 883 32	100 11 867	698 506	23 58	19	0
0,82838	1,98402 42400 7760	18848 6980 416	1 1533 783 20	100 11 168	698 482	23 58	19	0
0,82839	1,98402 61249 4740	18847 5446 633	1 1533 683 09	100 10 470	698 458	23 58	19	0
0,82840	1,98402 80097 0187	18846 3912 950	1 1533 582 99	100 09 772	698 434	23 58	19	0
0,82841	1,98402 98943 4100	18845 2379 367	1 1533 482 89	100 09 074	698 410	23 58	19	0
0,82842	1,98403 17788 6479	18844 0845 884	1 1533 382 80	100 08 376	698 386	23 58	19	0
0,82843	1,98403 36632 7325	18842 9312 501	1 1533 282 72	100 07 678	698 362	23 58	19	0
0,82844	1,98403 55475 6638	18841 7779 218	1 1533 182 64	100 06 980	698 338	23 58	19	0
0,82845	1,98403 74317 4417	18840 6246 035	1 1533 082 57	100 06 282	698 314	23 58	19	0
0,82846	1,98403 93158 0663	18839 4712 952	1 1532 982 51	100 05 584	698 290	23 58	19	0
0,82847	1,98404 11997 5376	18838 3179 969	1 1532 882 45	100 04 886	698 266	23 58	19	0
0,82848	1,98404 30835 8556	18837 1647 087	1 1532 782 40	100 04 188	698 242	23 58	19	0
0,82849	1,98404 49673 0203	18836 0114 305	1 1532 682 36	100 03 490	698 218	23 58	19	0
0,82850	1,98404 68509 0317	18834 8581 623	1 1532 582 33	100 02 792	698 194	23 58	19	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,82850	1̄.98404 68509 0317	18834 8581 623	1 1532 582 33	100 02 792	698 194	23 58	19	0
0,82851	1̄.98404 87343 8899	18833 7049 041	1 1532 482 30	100 02 094	698 170	23 58	19	0
0,82852	1̄.98405 06177 5948	18832 5516 559	1 1532 382 28	100 01 396	698 146	23 58	19	0
0,82853	1̄.98405 25010 1465	18831 3984 177	1 1532 282 27	100 00 698	698 122	23 58	19	0
0,82854	1̄.98405 43841 5449	18830 2451 895	1 1532 182 26	100 00 000	698 098	23 58	19	0
0,82855	1̄.98405 62671 7901	18829 0919 713	1 1532 082 26	99 99 302	698 074	23 58	19	0
0,82856	1̄.98405 81500 8821	18827 9387 631	1 1531 982 27	99 98 604	698 050	23 58	19	0
0,82857	1̄.98406 00328 8209	18826 7855 649	1 1531 882 28	99 97 906	698 026	23 58	19	0
0,82858	1̄.98406 19155 6065	18825 6323 767	1 1531 782 30	99 97 208	698 002	23 58	19	0
0,82859	1̄.98406 37981 2389	18824 4791 985	1 1531 682 33	99 96 510	697 978	23 58	19	0
0,82860	1̄.98406 56805 7181	18823 3260 303	1 1531 582 36	99 95 812	697 954	23 58	19	0
0,82861	1̄.98406 75629 0441	18822 1728 721	1 1531 482 40	99 95 114	697 930	23 58	19	0
0,82862	1̄.98406 94451 2170	18821 0197 239	1 1531 382 45	99 94 416	697 906	23 58	19	0
0,82863	1̄.98407 13272 2367	18819 8665 857	1 1531 282 51	99 93 718	697 882	23 58	19	0
0,82864	1̄.98407 32092 1033	18818 7134 574	1 1531 182 57	99 93 020	697 858	23 58	19	0
0,82865	1̄.98407 50910 8168	18817 5603 391	1 1531 082 64	99 92 322	697 834	23 58	19	0
0,82866	1̄.98407 69728 3771	18816 4072 308	1 1530 982 72	99 91 624	697 810	23 58	19	0
0,82867	1̄.98407 88544 7843	18815 2541 325	1 1530 882 80	99 90 926	697 786	23 58	19	0
0,82868	1̄.98408 07360 0384	18814 1010 442	1 1530 782 89	99 90 228	697 762	23 58	19	0
0,82869	1̄.98408 26174 1394	18812 9479 659	1 1530 682 99	99 89 530	697 738	23 58	19	0
0,82870	1̄.98408 44987 0874	18811 7948 976	1 1530 583 09	99 88 832	697 714	23 58	19	0
0,82871	1̄.98408 63798 8823	18810 6418 393	1 1530 483 20	99 88 134	697 690	23 58	19	0
0,82872	1̄.98408 82609 5241	18809 4887 910	1 1530 383 32	99 87 436	697 666	23 58	19	0
0,82873	1̄.98409 01419 0129	18808 3357 527	1 1530 283 45	99 86 738	697 642	23 58	19	0
0,82874	1̄.98409 20227 3487	18807 1827 244	1 1530 183 58	99 86 040	697 618	23 58	19	0
0,82875	1̄.98409 39034 5314	18806 0297 060	1 1530 083 72	99 85 342	697 594	23 58	19	0
0,82876	1̄.98409 57840 5611	18804 8766 976	1 1529 983 87	99 84 644	697 570	23 58	19	0
0,82877	1̄.98409 76645 4378	18803 7236 992	1 1529 884 02	99 83 946	697 546	23 58	19	0
0,82878	1̄.98409 95449 1615	18802 5707 108	1 1529 784 18	99 83 248	697 522	23 58	19	0
0,82879	1̄.98410 14251 7322	18801 4177 324	1 1529 684 35	99 82 550	697 498	23 58	19	0
0,82880	1̄.98410 33053 1499	18800 2647 640	1 1529 584 52	99 81 853	697 474	23 58	19	0
0,82881	1̄.98410 51853 4147	18799 1118 055	1 1529 484 70	99 81 156	697 450	23 58	19	0
0,82882	1̄.98410 70652 5265	18797 9588 570	1 1529 384 89	99 80 459	697 426	23 58	19	0
0,82883	1̄.98410 89450 4854	18796 8059 185	1 1529 285 09	99 79 762	697 402	23 58	19	0
0,82884	1̄.98411 08247 2913	18795 6529 900	1 1529 185 29	99 79 065	697 378	23 58	19	0
0,82885	1̄.98411 27042 9443	18794 5000 715	1 1529 085 50	99 78 368	697 354	23 58	19	0
0,82886	1̄.98411 45837 4444	18793 3471 630	1 1528 985 72	99 77 671	697 330	23 58	19	0
0,82887	1̄.98411 64630 7916	18792 1942 644	1 1528 885 94	99 76 974	697 306	23 58	19	0
0,82888	1̄.98411 83422 9859	18791 0413 758	1 1528 786 17	99 76 277	697 282	23 58	19	0
0,82889	1̄.98412 02214 0273	18789 8884 972	1 1528 686 41	99 75 580	697 258	23 58	19	0
0,82890	1̄.98412 21003 9158	18788 7356 286	1 1528 586 65	99 74 883	697 234	23 58	19	0
0,82891	1̄.98412 39792 6514	18787 5827 699	1 1528 486 90	99 74 186	697 210	23 58	19	0
0,82892	1̄.98412 58580 2342	18786 4299 212	1 1528 387 16	99 73 489	697 186	23 58	19	0
0,82893	1̄.98412 77366 6641	18785 2770 825	1 1528 287 43	99 72 792	697 162	23 58	19	0
0,82894	1̄.98412 96151 9412	18784 1242 538	1 1528 187 70	99 72 095	697 138	23 58	19	0
0,82895	1̄.98413 14936 0655	18782 9714 350	1 1528 087 98	99 71 398	697 114	23 58	19	0
0,82896	1̄.98413 33719 0369	18781 8186 262	1 1527 988 27	99 70 701	697 090	23 58	19	0
0,82897	1̄.98413 52500 8555	18780 6658 274	1 1527 888 56	99 70 004	697 066	23 58	19	0
0,82898	1̄.98413 71281 5213	18779 5130 385	1 1527 788 86	99 69 307	697 042	23 58	19	0
0,82899	1̄.98413 90061 0343	18778 3602 596	1 1527 689 17	99 68 610	697 018	23 58	19	0
0,82900	1̄.98414 08839 3946	18777 2074 907	1 1527 589 48	99 67 913	696 994	23 58	19	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,82900	1,98414,08839,3946	1,8777,2074,907	1,1527,589,48	99,67,913	696,994	23,58	19	0
0,82901	1,98414,27616,6021	1,8776,0547,318	1,1527,489,80	99,67,216	696,970	23,58	19	0
0,82902	1,98414,46392,6568	1,8774,9019,828	1,1527,390,13	99,66,519	696,946	23,58	19	0
0,82903	1,98414,65167,5588	1,8773,7492,438	1,1527,290,46	99,65,822	696,922	23,58	19	0
0,82904	1,98414,83941,3080	1,8772,5965,148	1,1527,190,80	99,65,125	696,898	23,58	19	0
0,82905	1,98415,02713,9045	1,8771,4437,957	1,1527,091,15	99,64,428	696,874	23,58	19	0
0,82906	1,98415,21485,3483	1,8770,2910,866	1,1526,991,51	99,63,731	696,850	23,58	19	0
0,82907	1,98415,40255,6394	1,8769,1383,874	1,1526,891,87	99,63,034	696,826	23,58	19	0
0,82908	1,98415,59024,7778	1,8767,9856,982	1,1526,792,24	99,62,337	696,802	23,58	19	0
0,82909	1,98415,77792,7635	1,8766,8330,190	1,1526,692,62	99,61,640	696,778	23,58	19	0
0,82910	1,98415,96559,5965	1,8765,6803,497	1,1526,593,00	99,60,943	696,754	23,58	19	0
0,82911	1,98416,15325,2768	1,8764,5276,904	1,1526,493,39	99,60,246	696,730	23,58	19	0
0,82912	1,98416,34089,8045	1,8763,3750,411	1,1526,393,79	99,59,549	696,706	23,58	19	0
0,82913	1,98416,52853,1795	1,8762,2224,017	1,1526,294,19	99,58,852	696,682	23,58	19	0
0,82914	1,98416,71615,4019	1,8761,0697,723	1,1526,194,60	99,58,155	696,658	23,58	19	0
0,82915	1,98416,90376,4717	1,8759,9171,528	1,1526,095,02	99,57,458	696,634	23,58	19	0
0,82916	1,98417,09136,3889	1,8758,7645,433	1,1525,995,45	99,56,761	696,610	23,58	19	0
0,82917	1,98417,27895,1534	1,8757,6119,438	1,1525,895,88	99,56,064	696,586	23,58	19	0
0,82918	1,98417,46652,7653	1,8756,4593,542	1,1525,796,32	99,55,367	696,562	23,58	19	0
0,82919	1,98417,65409,2247	1,8755,3067,746	1,1525,696,77	99,54,670	696,538	23,58	19	0
0,82920	1,98417,84164,5315	1,8754,1542,049	1,1525,597,22	99,53,973	696,514	23,58	19	0
0,82921	1,98418,02918,6857	1,8753,0016,452	1,1525,497,68	99,53,276	696,490	23,58	19	0
0,82922	1,98418,21671,6873	1,8751,8490,954	1,1525,398,15	99,52,580	696,466	23,58	19	0
0,82923	1,98418,40423,5364	1,8750,6965,556	1,1525,298,62	99,51,884	696,442	23,58	19	0
0,82924	1,98418,59174,2330	1,8749,5440,257	1,1525,199,10	99,51,188	696,418	23,58	19	0
0,82925	1,98418,77923,7770	1,8748,3915,058	1,1525,099,59	99,50,492	696,394	23,58	19	0
0,82926	1,98418,96672,1685	1,8747,2389,958	1,1525,000,09	99,49,796	696,370	23,58	19	0
0,82927	1,98419,15419,4075	1,8746,0864,958	1,1524,900,59	99,49,100	696,346	23,58	19	0
0,82928	1,98419,34165,4940	1,8744,9340,057	1,1524,801,10	99,48,404	696,322	23,58	19	0
0,82929	1,98419,52910,4280	1,8743,7815,256	1,1524,701,62	99,47,708	696,298	23,58	19	0
0,82930	1,98419,71654,2095	1,8742,6290,554	1,1524,602,14	99,47,012	696,274	23,58	19	0
0,82931	1,98419,90396,8386	1,8741,4765,952	1,1524,502,67	99,46,316	696,250	23,58	19	0
0,82932	1,98420,09138,3152	1,8740,3241,449	1,1524,403,21	99,45,620	696,226	23,58	19	0
0,82933	1,98420,27878,6393	1,8739,1717,046	1,1524,303,75	99,44,924	696,202	23,58	19	0
0,82934	1,98420,46617,8110	1,8738,0192,742	1,1524,204,30	99,44,228	696,178	23,58	19	0
0,82935	1,98420,65355,8303	1,8736,8668,538	1,1524,104,86	99,43,532	696,154	23,58	19	0
0,82936	1,98420,84092,6972	1,8735,7144,433	1,1524,005,42	99,42,836	696,130	23,58	19	0
0,82937	1,98421,02828,4116	1,8734,5620,428	1,1523,905,99	99,42,140	696,106	23,58	19	0
0,82938	1,98421,21562,9736	1,8733,4096,522	1,1523,806,57	99,41,444	696,082	23,58	19	0
0,82939	1,98421,40296,3833	1,8732,2572,715	1,1523,707,16	99,40,748	696,058	23,58	19	0
0,82940	1,98421,59028,6406	1,8731,1049,008	1,1523,607,75	99,40,052	696,034	23,58	19	0
0,82941	1,98421,77759,7455	1,8729,9525,400	1,1523,508,35	99,39,356	696,010	23,58	19	0
0,82942	1,98421,96489,6980	1,8728,8001,892	1,1523,408,96	99,38,660	695,986	23,58	19	0
0,82943	1,98422,15218,4982	1,8727,6478,483	1,1523,309,57	99,37,964	695,962	23,58	19	0
0,82944	1,98422,33946,1460	1,8726,4955,173	1,1523,210,19	99,37,268	695,938	23,58	19	0
0,82945	1,98422,52672,6415	1,8725,3431,963	1,1523,110,82	99,36,572	695,914	23,58	19	0
0,82946	1,98422,71397,9847	1,8724,1908,852	1,1523,011,45	99,35,876	695,890	23,58	19	0
0,82947	1,98422,90122,1756	1,8723,0385,841	1,1522,912,09	99,35,180	695,866	23,58	19	0
0,82948	1,98423,08845,2142	1,8721,8862,929	1,1522,812,74	99,34,484	695,842	23,58	19	0
0,82949	1,98423,27567,1005	1,8720,7340,116	1,1522,713,40	99,33,788	695,818	23,58	19	0
0,82950	1,98423,46287,8345	1,8719,5817,403	1,1522,614,06	99,33,092	695,794	23,58	19	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,82950	1̄.98423 46287 8345	18719 5817 403	1 1522 614 06	99 33 092	695 794	23 58	19	0
0,82951	1̄.98423 65007 4162	18718 4294 789	1 1522 514 73	99 32 396	695 770	23 58	19	0
0,82952	1̄.98423 83725 8457	18717 2772 274	1 1522 415 41	99 31 700	695 746	23 58	19	0
0,82953	1̄.98424 02443 1229	18716 1249 859	1 1522 316 09	99 31 004	695 722	23 58	19	0
0,82954	1̄.98424 21159 2479	18714 9727 543	1 1522 216 78	99 30 308	695 698	23 58	19	0
0,82955	1̄.98424 39874 2207	18713 8205 326	1 1522 117 48	99 29 612	695 674	23 58	19	0
0,82956	1̄.98424 58588 0412	18712 6683 209	1 1522 018 18	99 28 916	695 650	23 58	19	0
0,82957	1̄.98424 77300 7095	18711 5161 191	1 1521 918 89	99 28 220	695 626	23 58	19	0
0,82958	1̄.98424 96012 2256	18710 3639 272	1 1521 819 61	99 27 524	695 602	23 58	19	0
0,82959	1̄.98425 14722 5895	18709 2117 452	1 1521 720 33	99 26 828	695 578	23 58	19	0
0,82960	1̄.98425 33431 8012	18708 0595 732	1 1521 621 06	99 26 132	695 554	23 58	19	0
0,82961	1̄.98425 52139 8608	18706 9074 111	1 1521 521 80	99 25 436	695 530	23 58	19	0
0,82962	1̄.98425 70846 7682	18705 7552 589	1 1521 422 55	99 24 740	695 506	23 58	19	0
0,82963	1̄.98425 89552 5235	18704 6031 166	1 1521 323 30	99 24 044	695 482	23 58	19	0
0,82964	1̄.98426 08257 1266	18703 4509 843	1 1521 224 06	99 23 349	695 458	23 58	19	0
0,82965	1̄.98426 26960 5776	18702 2988 619	1 1521 124 83	99 22 654	695 434	23 58	19	0
0,82966	1̄.98426 45662 8765	18701 1467 494	1 1521 025 60	99 21 959	695 410	23 58	19	0
0,82967	1̄.98426 64364 0232	18699 9946 468	1 1520 926 38	99 21 264	695 386	23 58	19	0
0,82968	1̄.98426 83064 0178	18698 8425 542	1 1520 827 17	99 20 569	695 362	23 58	19	0
0,82969	1̄.98427 01762 8604	18697 6904 715	1 1520 727 96	99 19 874	695 338	23 58	19	0
0,82970	1̄.98427 20460 5509	18696 5383 987	1 1520 628 76	99 19 179	695 314	23 58	19	0
0,82971	1̄.98427 39157 0893	18695 3863 358	1 1520 529 57	99 18 484	695 290	23 58	19	0
0,82972	1̄.98427 57852 4756	18694 2342 828	1 1520 430 39	99 17 789	695 266	23 58	19	0
0,82973	1̄.98427 76546 7099	18693 0822 398	1 1520 331 21	99 17 094	695 242	23 58	19	0
0,82974	1̄.98427 95239 7921	18691 9302 067	1 1520 232 04	99 16 399	695 218	23 58	19	0
0,82975	1̄.98428 13931 7223	18690 7781 835	1 1520 132 88	99 15 704	695 194	23 58	19	0
0,82976	1̄.98428 32622 5005	18689 6261 702	1 1520 033 72	99 15 009	695 170	23 58	19	0
0,82977	1̄.98428 51312 1267	18688 4741 668	1 1519 934 57	99 14 314	695 146	23 58	19	0
0,82978	1̄.98428 70000 6009	18687 3221 733	1 1519 835 43	99 13 619	695 122	23 58	19	0
0,82979	1̄.98428 88687 9231	18686 1701 898	1 1519 736 29	99 12 924	695 098	23 58	19	0
0,82980	1̄.98429 07374 0933	18685 0182 162	1 1519 637 16	99 12 229	695 074	23 58	19	0
0,82981	1̄.98429 26059 1115	18683 8662 525	1 1519 538 04	99 11 534	695 050	23 58	19	0
0,82982	1̄.98429 44742 9778	18682 7142 987	1 1519 438 92	99 10 839	695 026	23 58	19	0
0,82983	1̄.98429 63425 6921	18681 5623 548	1 1519 339 81	99 10 144	695 002	23 58	19	0
0,82984	1̄.98429 82107 2545	18680 4104 208	1 1519 240 71	99 09 449	694 978	23 58	19	0
0,82985	1̄.98430 00787 6649	18679 2584 967	1 1519 141 62	99 08 754	694 954	23 58	19	0
0,82986	1̄.98430 19466 9234	18678 1065 825	1 1519 042 53	99 08 059	694 930	23 58	19	0
0,82987	1̄.98430 38145 0300	18676 9546 782	1 1518 943 45	99 07 364	694 906	23 58	19	0
0,82988	1̄.98430 56821 9847	18675 8027 839	1 1518 844 38	99 06 669	694 882	23 58	19	0
0,82989	1̄.98430 75497 7875	18674 6508 995	1 1518 745 31	99 05 974	694 858	23 58	19	0
0,82990	1̄.98430 94172 4384	18673 4990 250	1 1518 646 25	99 05 279	694 834	23 58	19	0
0,82991	1̄.98431 12845 9374	18672 3471 604	1 1518 547 20	99 04 584	694 810	23 58	19	0
0,82992	1̄.98431 31518 2846	18671 1953 057	1 1518 448 15	99 03 889	694 786	23 58	19	0
0,82993	1̄.98431 50189 4799	18670 0434 609	1 1518 349 11	99 03 194	694 762	23 58	19	0
0,82994	1̄.98431 68859 5234	18668 8916 260	1 1518 250 08	99 02 499	694 738	23 58	19	0
0,82995	1̄.98431 87528 4150	18667 7398 010	1 1518 151 06	99 01 804	694 714	23 58	19	0
0,82996	1̄.98432 06196 1548	18666 5879 859	1 1518 052 04	99 01 109	694 690	23 58	19	0
0,82997	1̄.98432 24862 7428	18665 4361 807	1 1517 953 03	99 00 414	694 666	23 58	19	0
0,82998	1̄.98432 43528 1790	18664 2843 854	1 1517 854 03	98 99 719	694 642	23 58	19	0
0,82999	1̄.98432 62192 4634	18663 1326 000	1 1517 755 03	98 99 024	694 618	23 58	19	0
0,83000	1̄.98432 80855 5960	18661 9808 245	1 1517 656 04	98 98 329	694 594	23 58	19	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,83000	1.98432 80855 5912	18661 9807 901	11517 657 56	98 97 805	695 947	21 73	18	0
0,83001	1.98432 99517 5720	18660 8290 243	11517 558 58	98 97 109	695 925	21 73	18	0
0,83002	1.98433 18178 4010	18659 6772 684	11517 459 61	98 96 413	695 903	21 73	18	0
0,83003	1.98433 36838 0783	18658 5255 224	11517 360 65	98 95 717	695 881	21 73	18	0
0,83004	1.98433 55496 6038	18657 3737 863	11517 261 69	98 95 021	695 859	21 73	18	0
0,83005	1.98433 74153 9776	18656 2220 601	11517 162 74	98 94 325	695 837	21 73	18	0
0,83006	1.98433 92810 1997	18655 0703 438	11517 063 80	98 93 629	695 815	21 73	18	0
0,83007	1.98434 11465 2700	18653 9186 374	11516 964 86	98 92 933	695 793	21 73	18	0
0,83008	1.98434 30119 1886	18652 7669 409	11516 865 93	98 92 237	695 771	21 73	18	0
0,83009	1.98434 48771 9555	18651 6152 543	11516 767 01	98 91 541	695 749	21 73	18	0
0,83010	1.98434 67423 5708	18650 4635 776	11516 668 09	98 90 845	695 727	21 73	18	0
0,83011	1.98434 86074 0344	18649 3119 108	11516 569 18	98 90 149	695 705	21 73	18	0
0,83012	1.98435 04723 3463	18648 1602 539	11516 470 28	98 89 453	695 683	21 73	18	0
0,83013	1.98435 23371 5066	18647 0086 069	11516 371 39	98 88 757	695 661	21 73	18	0
0,83014	1.98435 42018 5152	18645 8569 698	11516 272 50	98 88 061	695 639	21 73	18	0
0,83015	1.98435 60664 3722	18644 7053 426	11516 173 62	98 87 365	695 617	21 73	18	0
0,83016	1.98435 79309 0775	18643 5537 252	11516 074 75	98 86 669	695 595	21 73	18	0
0,83017	1.98435 97952 6312	18642 4021 177	11515 975 88	98 85 973	695 573	21 73	18	0
0,83018	1.98436 16595 0333	18641 2505 201	11515 877 02	98 85 277	695 551	21 73	18	0
0,83019	1.98436 35236 2838	18640 0989 324	11515 778 17	98 84 581	695 529	21 73	18	0
0,83020	1.98436 53876 3827	18638 9473 546	11515 679 32	98 83 885	695 507	21 73	18	0
0,83021	1.98436 72515 3301	18637 7957 867	11515 580 48	98 83 189	695 485	21 73	18	0
0,83022	1.98436 91153 1259	18636 6442 287	11515 481 65	98 82 494	695 463	21 73	18	0
0,83023	1.98437 09789 7701	18635 4926 805	11515 382 83	98 81 799	695 441	21 73	18	0
0,83024	1.98437 28425 2628	18634 3411 422	11515 284 01	98 81 104	695 419	21 73	18	0
0,83025	1.98437 47059 6039	18633 1896 138	11515 185 20	98 80 409	695 397	21 73	18	0
0,83026	1.98437 65692 7935	18632 0380 953	11515 086 40	98 79 714	695 375	21 73	18	0
0,83027	1.98437 84324 8316	18630 8865 867	11514 987 60	98 79 019	695 353	21 73	18	0
0,83028	1.98438 02955 7182	18629 7350 879	11514 888 81	98 78 324	695 331	21 73	18	0
0,83029	1.98438 21585 4533	18628 5835 990	11514 790 03	98 77 629	695 309	21 73	18	0
0,83030	1.98438 40214 0369	18627 4321 200	11514 691 25	98 76 934	695 287	21 73	18	0
0,83031	1.98438 58841 4690	18626 2806 509	11514 592 48	98 76 239	695 265	21 73	18	0
0,83032	1.98438 77467 7497	18625 1291 917	11514 493 72	98 75 544	695 243	21 73	18	0
0,83033	1.98438 96092 8789	18623 9777 423	11514 394 96	98 74 849	695 221	21 73	18	0
0,83034	1.98439 14716 8566	18622 8263 028	11514 296 21	98 74 154	695 199	21 73	18	0
0,83035	1.98439 33339 6829	18621 6748 732	11514 197 47	98 73 459	695 177	21 73	18	0
0,83036	1.98439 51961 3578	18620 5234 535	11514 098 74	98 72 764	695 155	21 73	18	0
0,83037	1.98439 70581 8813	18619 3720 436	11514 000 01	98 72 069	695 133	21 73	18	0
0,83038	1.98439 89201 2533	18618 2206 436	11513 901 29	98 71 374	695 111	21 73	18	0
0,83039	1.98440 07819 4739	18617 0692 535	11513 802 58	98 70 679	695 089	21 73	18	0
0,83040	1.98440 26436 5432	18615 9178 732	11513 703 87	98 69 984	695 067	21 73	18	0
0,83041	1.98440 45052 4611	18614 7665 028	11513 605 17	98 69 289	695 045	21 73	18	0
0,83042	1.98440 63667 2276	18613 6151 423	11513 506 48	98 68 594	695 023	21 73	18	0
0,83043	1.98440 82280 8427	18612 4637 917	11513 407 79	98 67 899	695 001	21 73	18	0
0,83044	1.98441 00893 3065	18611 3124 509	11513 309 11	98 67 204	694 979	21 73	18	0
0,83045	1.98441 19504 6190	18610 1611 200	11513 210 44	98 66 509	694 957	21 73	18	0
0,83046	1.98441 38114 7801	18609 0097 990	11513 111 77	98 65 814	694 935	21 73	18	0
0,83047	1.98441 56723 7899	18607 8584 878	11513 013 11	98 65 119	694 913	21 73	18	0
0,83048	1.98441 75331 6484	18606 7071 865	11512 914 46	98 64 424	694 891	21 73	18	0
0,83049	1.98441 93938 3556	18605 5558 951	11512 815 82	98 63 729	694 869	21 73	18	0
0,83050	1.98442 12543 9115	18604 4046 135	11512 717 18	98 63 034	694 847	21 73	18	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,83050	1̄.98442 12543 9115	18604 4046 135	1 1512 717 18	98 63 034	694 847	21 73	18	0
0,83051	1̄.98442 31148 3161	18603 2533 418	1 1512 618 55	98 62 339	694 825	21 73	18	0
0,83052	1̄.98442 49751 5694	18602 1020 799	1 1512 519 93	98 61 644	694 803	21 73	18	0
0,83053	1̄.98442 68353 6715	18600 9508 279	1 1512 421 31	98 60 949	694 781	21 73	18	0
0,83054	1̄.98442 86954 6223	18599 7995 858	1 1512 322 70	98 60 254	694 759	21 73	18	0
0,83055	1̄.98443 05554 4219	18598 6483 535	1 1512 224 10	98 59 559	694 737	21 73	18	0
0,83056	1̄.98443 24153 0703	18597 4971 311	1 1512 125 50	98 58 864	694 715	21 73	18	0
0,83057	1̄.98443 42750 5674	18596 3459 186	1 1512 026 91	98 58 169	694 693	21 73	18	0
0,83058	1̄.98443 61346 9133	18595 1947 159	1 1511 928 33	98 57 474	694 671	21 73	18	0
0,83059	1̄.98443 79942 1080	18594 0435 231	1 1511 829 76	98 56 779	694 649	21 73	18	0
0,83060	1̄.98443 98536 1515	18592 8923 401	1 1511 731 19	98 56 084	694 627	21 73	18	0
0,83061	1̄.98444 17129 0438	18591 7411 670	1 1511 632 63	98 55 389	694 605	21 73	18	0
0,83062	1̄.98444 35720 7850	18590 5900 037	1 1511 534 08	98 54 694	694 583	21 73	18	0
0,83063	1̄.98444 54311 3750	18589 4388 503	1 1511 435 53	98 53 999	694 561	21 73	18	0
0,83064	1̄.98444 72900 8139	18588 2877 067	1 1511 336 99	98 53 304	694 539	21 73	18	0
0,83065	1̄.98444 91489 1016	18587 1365 730	1 1511 238 46	98 52 609	694 517	21 73	18	0
0,83066	1̄.98445 10076 2382	18585 9854 492	1 1511 139 93	98 51 914	694 495	21 73	18	0
0,83067	1̄.98445 28662 2236	18584 8343 352	1 1511 041 41	98 51 220	694 473	21 73	18	0
0,83068	1̄.98445 47247 0579	18583 6832 311	1 1510 942 90	98 50 526	694 451	21 73	18	0
0,83069	1̄.98445 65830 7411	18582 5321 368	1 1510 844 39	98 49 832	694 429	21 73	18	0
0,83070	1̄.98445 84413 2732	18581 3810 524	1 1510 745 89	98 49 138	694 407	21 73	18	0
0,83071	1̄.98446 02994 6543	18580 2299 778	1 1510 647 40	98 48 444	694 385	21 73	18	0
0,83072	1̄.98446 21574 8843	18579 0789 131	1 1510 548 92	98 47 750	694 363	21 73	18	0
0,83073	1̄.98446 40153 9632	18577 9278 582	1 1510 450 44	98 47 056	694 341	21 73	18	0
0,83074	1̄.98446 58731 8911	18576 7768 132	1 1510 351 97	98 46 362	694 319	21 73	18	0
0,83075	1̄.98446 77308 6679	18575 6257 780	1 1510 253 51	98 45 668	694 297	21 73	18	0
0,83076	1̄.98446 95884 2937	18574 4747 526	1 1510 155 05	98 44 974	694 275	21 73	18	0
0,83077	1̄.98447 14458 7685	18573 3237 371	1 1510 056 60	98 44 280	694 253	21 73	18	0
0,83078	1̄.98447 33032 0922	18572 1727 314	1 1509 958 16	98 43 586	694 231	21 73	18	0
0,83079	1̄.98447 51604 2649	18571 0217 356	1 1509 859 72	98 42 892	694 209	21 73	18	0
0,83080	1̄.98447 70175 2866	18569 8707 496	1 1509 761 29	98 42 198	694 187	21 73	18	0
0,83081	1̄.98447 88745 1573	18568 7197 735	1 1509 662 87	98 41 504	694 165	21 73	18	0
0,83082	1̄.98448 07313 8771	18567 5688 072	1 1509 564 45	98 40 810	694 143	21 73	18	0
0,83083	1̄.98448 25881 4459	18566 4178 508	1 1509 466 04	98 40 116	694 121	21 73	18	0
0,83084	1̄.98448 44447 8638	18565 2669 042	1 1509 367 64	98 39 422	694 099	21 73	18	0
0,83085	1̄.98448 63013 1307	18564 1159 674	1 1509 269 25	98 38 728	694 077	21 73	18	0
0,83086	1̄.98448 81577 2467	18562 9650 405	1 1509 170 86	98 38 034	694 055	21 73	18	0
0,83087	1̄.98449 00140 2117	18561 8141 234	1 1509 072 48	98 37 340	694 033	21 73	18	0
0,83088	1̄.98449 18702 0258	18560 6632 162	1 1508 974 11	98 36 646	694 011	21 73	18	0
0,83089	1̄.98449 37262 6890	18559 5123 188	1 1508 875 74	98 35 952	693 989	21 73	18	0
0,83090	1̄.98449 55822 2013	18558 3614 312	1 1508 777 38	98 35 258	693 967	21 73	18	0
0,83091	1̄.98449 74380 5627	18557 2105 535	1 1508 679 03	98 34 564	693 945	21 73	18	0
0,83092	1̄.98449 92937 7733	18556 0596 856	1 1508 580 68	98 33 870	693 923	21 73	18	0
0,83093	1̄.98450 11493 8330	18554 9088 275	1 1508 482 34	98 33 176	693 901	21 73	18	0
0,83094	1̄.98450 30048 7418	18553 7579 793	1 1508 384 01	98 32 482	693 879	21 73	18	0
0,83095	1̄.98450 48602 4998	18552 6071 409	1 1508 285 69	98 31 788	693 857	21 73	18	0
0,83096	1̄.98450 67155 1069	18551 4563 123	1 1508 187 37	98 31 094	693 835	21 73	18	0
0,83097	1̄.98450 85706 5632	18550 3054 936	1 1508 089 06	98 30 400	693 813	21 73	18	0
0,83098	1̄.98451 04256 8687	18549 1546 847	1 1507 990 76	98 29 706	693 791	21 73	18	0
0,83099	1̄.98451 22806 0234	18548 0038 856	1 1507 892 46	98 29 012	693 769	21 73	18	0
0,83100	1̄.98451 41354 0273	18546 8530 964	1 1507 794 17	98 28 318	693 747	21 73	18	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,83100	1,98451 41354 0273	18546 8530 964	1,1507 794 17	98 28 318	693 747	21 73	18	0
0,83101	1,98451 59900 8804	18545 7023 170	1,1507 695 89	98 27 624	693 725	21 73	18	0
0,83102	1,98451 78446 5827	18544 5515 474	1,1507 597 61	98 26 930	693 703	21 73	18	0
0,83103	1,98451 96991 1342	18543 4007 876	1,1507 499 34	98 26 236	693 681	21 73	18	0
0,83104	1,98452 15534 5350	18542 2500 377	1,1507 401 08	98 25 542	693 659	21 73	18	0
0,83105	1,98452 34076 7850	18541 0992 976	1,1507 302 82	98 24 848	693 637	21 73	18	0
0,83106	1,98452 52617 8843	18539 9485 673	1,1507 204 57	98 24 154	693 615	21 73	18	0
0,83107	1,98452 71157 8329	18538 7978 468	1,1507 106 33	98 23 460	693 593	21 73	18	0
0,83108	1,98452 89696 6307	18537 6471 362	1,1507 008 10	98 22 766	693 571	21 73	18	0
0,83109	1,98453 08234 2778	18536 4964 354	1,1506 909 87	98 22 072	693 549	21 73	18	0
0,83110	1,98453 26770 7742	18535 3457 444	1,1506 811 65	98 21 378	693 527	21 73	18	0
0,83111	1,98453 45306 1199	18534 1950 632	1,1506 713 44	98 20 684	693 505	21 73	18	0
0,83112	1,98453 63840 3150	18533 0443 919	1,1506 615 23	98 19 990	693 483	21 73	18	0
0,83113	1,98453 82373 3594	18531 8937 304	1,1506 517 03	98 19 297	693 461	21 73	18	0
0,83114	1,98454 00905 2531	18530 7430 787	1,1506 418 84	98 18 604	693 439	21 73	18	0
0,83115	1,98454 19435 9962	18529 5924 368	1,1506 320 65	98 17 911	693 417	21 73	18	0
0,83116	1,98454 37965 5886	18528 4418 047	1,1506 222 47	98 17 218	693 395	21 73	18	0
0,83117	1,98454 56494 0304	18527 2911 825	1,1506 124 30	98 16 525	693 373	21 73	18	0
0,83118	1,98454 75021 3216	18526 1405 701	1,1506 026 13	98 15 832	693 351	21 73	18	0
0,83119	1,98454 93547 4622	18524 9899 675	1,1505 927 97	98 15 139	693 329	21 73	18	0
0,83120	1,98455 12072 4522	18523 8393 747	1,1505 829 82	98 14 446	693 307	21 73	18	0
0,83121	1,98455 30596 2916	18522 6887 917	1,1505 731 68	98 13 753	693 285	21 73	18	0
0,83122	1,98455 49118 9804	18521 5382 185	1,1505 633 54	98 13 060	693 263	21 73	18	0
0,83123	1,98455 67640 5186	18520 3876 551	1,1505 535 41	98 12 367	693 241	21 73	18	0
0,83124	1,98455 86160 9063	18519 2371 016	1,1505 437 29	98 11 674	693 219	21 73	18	0
0,83125	1,98456 04680 1434	18518 0865 579	1,1505 339 17	98 10 981	693 197	21 73	18	0
0,83126	1,98456 23198 2300	18516 9360 240	1,1505 241 06	98 10 288	693 175	21 73	18	0
0,83127	1,98456 41715 1660	18515 7854 999	1,1505 142 96	98 09 595	693 153	21 73	18	0
0,83128	1,98456 60230 9515	18514 6349 856	1,1505 044 86	98 08 902	693 131	21 73	18	0
0,83129	1,98456 78745 5865	18513 4844 811	1,1504 946 77	98 08 209	693 109	21 73	18	0
0,83130	1,98456 97259 0710	18512 3339 864	1,1504 848 69	98 07 516	693 087	21 73	18	0
0,83131	1,98457 15771 4050	18511 1835 015	1,1504 750 61	98 06 823	693 065	21 73	18	0
0,83132	1,98457 34282 5885	18510 0330 264	1,1504 652 54	98 06 130	693 043	21 73	18	0
0,83133	1,98457 52792 6215	18508 8825 611	1,1504 554 48	98 05 437	693 021	21 73	18	0
0,83134	1,98457 71301 5041	18507 7321 057	1,1504 456 43	98 04 744	692 999	21 73	18	0
0,83135	1,98457 89809 2362	18506 5816 601	1,1504 358 38	98 04 051	692 977	21 73	18	0
0,83136	1,98458 08315 8179	18505 4312 243	1,1504 260 34	98 03 358	692 955	21 73	18	0
0,83137	1,98458 26821 2491	18504 2807 983	1,1504 162 31	98 02 665	692 933	21 73	18	0
0,83138	1,98458 45325 5299	18503 1303 821	1,1504 064 28	98 01 972	692 911	21 73	18	0
0,83139	1,98458 63828 6603	18501 9799 757	1,1503 966 26	98 01 279	692 889	21 73	18	0
0,83140	1,98458 82330 6403	18500 8295 791	1,1503 868 25	98 00 586	692 867	21 73	18	0
0,83141	1,98459 00831 4699	18499 6791 923	1,1503 770 24	97 99 893	692 845	21 73	18	0
0,83142	1,98459 19331 1491	18498 5288 153	1,1503 672 24	97 99 200	692 823	21 73	18	0
0,83143	1,98459 37829 6779	18497 3784 481	1,1503 574 25	97 98 507	692 801	21 73	18	0
0,83144	1,98459 56327 0563	18496 2280 907	1,1503 476 26	97 97 814	692 779	21 73	18	0
0,83145	1,98459 74823 2844	18495 0777 431	1,1503 378 28	97 97 121	692 757	21 73	18	0
0,83146	1,98459 93318 3621	18493 9274 053	1,1503 280 31	97 96 428	692 735	21 73	18	0
0,83147	1,98460 11812 2895	18492 7770 773	1,1503 182 35	97 95 735	692 713	21 73	18	0
0,83148	1,98460 30305 0666	18491 6267 591	1,1503 084 39	97 95 042	692 691	21 73	18	0
0,83149	1,98460 48796 6934	18490 4764 507	1,1502 986 44	97 94 349	692 669	21 73	18	0
0,83150	1,98460 67287 1699	18489 3261 521	1,1502 888 50	97 93 656	692 647	21 73	18	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,83150	1,98460,67287,1699	18489,3261,521	1,1502,888,50	97,93,656	692,647	21,73	18	0
0,83151	1,98460,85776,4961	18488,1758,633	1,1502,790,56	97,92,963	692,625	21,73	18	0
0,83152	1,98461,04264,6720	18487,0255,842	1,1502,692,63	97,92,270	692,603	21,73	18	0
0,83153	1,98461,22751,6976	18485,8753,149	1,1502,594,71	97,91,577	692,581	21,73	18	0
0,83154	1,98461,41237,5729	18484,7250,554	1,1502,496,79	97,90,884	692,559	21,73	18	0
0,83155	1,98461,59722,2980	18483,5748,057	1,1502,398,88	97,90,191	692,537	21,73	18	0
0,83156	1,98461,78205,8728	18482,4245,658	1,1502,300,98	97,89,498	692,515	21,73	18	0
0,83157	1,98461,96688,2974	18481,2743,357	1,1502,203,09	97,88,805	692,493	21,73	18	0
0,83158	1,98462,15169,5717	18480,1241,154	1,1502,105,20	97,88,113	692,471	21,73	18	0
0,83159	1,98462,33649,6958	18478,9739,049	1,1502,007,32	97,87,421	692,449	21,73	18	0
0,83160	1,98462,52128,6697	18477,8237,042	1,1501,909,45	97,86,729	692,427	21,73	18	0
0,83161	1,98462,70606,4934	18476,6735,133	1,1501,811,58	97,86,037	692,405	21,73	18	0
0,83162	1,98462,89083,1669	18475,5233,321	1,1501,713,72	97,85,345	692,383	21,73	18	0
0,83163	1,98463,07558,6902	18474,3731,607	1,1501,615,87	97,84,653	692,361	21,73	18	0
0,83164	1,98463,26033,0634	18473,2229,991	1,1501,518,02	97,83,961	692,339	21,73	18	0
0,83165	1,98463,44506,2864	18472,0728,473	1,1501,420,18	97,83,269	692,317	21,73	18	0
0,83166	1,98463,62978,3592	18470,9227,053	1,1501,322,35	97,82,577	692,295	21,73	18	0
0,83167	1,98463,81449,2819	18469,7725,731	1,1501,224,52	97,81,885	692,273	21,73	18	0
0,83168	1,98463,99919,0545	18468,6224,506	1,1501,126,70	97,81,193	692,251	21,73	18	0
0,83169	1,98464,18387,6770	18467,4723,379	1,1501,028,89	97,80,501	692,229	21,73	18	0
0,83170	1,98464,36855,1493	18466,3222,350	1,1500,931,08	97,79,809	692,207	21,73	18	0
0,83171	1,98464,55321,4715	18465,1721,419	1,1500,833,28	97,79,117	692,185	21,73	18	0
0,83172	1,98464,73786,6436	18464,0220,586	1,1500,735,49	97,78,425	692,163	21,73	18	0
0,83173	1,98464,92250,6657	18462,8719,851	1,1500,637,71	97,77,733	692,141	21,73	18	0
0,83174	1,98465,10713,5377	18461,7219,213	1,1500,539,93	97,77,041	692,119	21,73	18	0
0,83175	1,98465,29175,2596	18460,5718,673	1,1500,442,16	97,76,349	692,097	21,73	18	0
0,83176	1,98465,47635,8315	18459,4218,231	1,1500,344,40	97,75,657	692,075	21,73	18	0
0,83177	1,98465,66095,2533	18458,2717,887	1,1500,246,64	97,74,965	692,053	21,73	18	0
0,83178	1,98465,84553,5251	18457,1217,640	1,1500,148,89	97,74,273	692,031	21,73	18	0
0,83179	1,98466,03010,6469	18455,9717,491	1,1500,051,15	97,73,581	692,009	21,73	18	0
0,83180	1,98466,21466,6186	18454,8217,440	1,1499,953,41	97,72,889	691,987	21,73	18	0
0,83181	1,98466,39921,4403	18453,6717,487	1,1499,855,68	97,72,197	691,965	21,73	18	0
0,83182	1,98466,58375,1120	18452,5217,631	1,1499,757,96	97,71,505	691,943	21,73	18	0
0,83183	1,98466,76827,6338	18451,3717,873	1,1499,660,24	97,70,813	691,921	21,73	18	0
0,83184	1,98466,95279,0056	18450,2218,213	1,1499,562,53	97,70,121	691,899	21,73	18	0
0,83185	1,98467,13729,2274	18449,0718,650	1,1499,464,83	97,69,429	691,877	21,73	18	0
0,83186	1,98467,32178,2993	18447,9219,185	1,1499,367,14	97,68,737	691,855	21,73	18	0
0,83187	1,98467,50626,2212	18446,7719,818	1,1499,269,45	97,68,045	691,833	21,73	18	0
0,83188	1,98467,69072,9932	18445,6220,549	1,1499,171,77	97,67,353	691,811	21,73	18	0
0,83189	1,98467,87518,6153	18444,4721,377	1,1499,074,10	97,66,661	691,789	21,73	18	0
0,83190	1,98468,05963,0874	18443,3222,303	1,1498,976,43	97,65,969	691,767	21,73	18	0
0,83191	1,98468,24406,4096	18442,1723,327	1,1498,878,77	97,65,277	691,745	21,73	18	0
0,83192	1,98468,42848,5819	18441,0224,448	1,1498,781,12	97,64,585	691,723	21,73	18	0
0,83193	1,98468,61289,6043	18439,8725,667	1,1498,683,47	97,63,893	691,701	21,73	18	0
0,83194	1,98468,79729,4769	18438,7226,984	1,1498,585,83	97,63,201	691,679	21,73	18	0
0,83195	1,98468,98168,1996	18437,5728,398	1,1498,488,20	97,62,509	691,657	21,73	18	0
0,83196	1,98469,16605,7724	18436,4229,910	1,1498,390,57	97,61,817	691,635	21,73	18	0
0,83197	1,98469,35042,1954	18435,2731,519	1,1498,292,95	97,61,125	691,613	21,73	18	0
0,83198	1,98469,53477,4686	18434,1233,226	1,1498,195,34	97,60,433	691,591	21,73	18	0
0,83199	1,98469,71911,5919	18432,9735,031	1,1498,097,74	97,59,741	691,569	21,73	18	0
0,83200	1,98469,90344,5654	18431,8236,933	1,1498,000,14	97,59,049	691,547	21,73	18	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

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0,83200	1,98469,90344,5654	18431,8236,933	1,1498,000,14	97,59,049	691,547	21,73	18	0
0,83201	1,98470,08776,3891	18430,6738,933	1,1497,902,55	97,58,357	691,525	21,73	18	0
0,83202	1,98470,27207,0630	18429,5241,030	1,1497,804,97	97,57,665	691,503	21,73	18	0
0,83203	1,98470,45636,5871	18428,3743,225	1,1497,707,39	97,56,973	691,481	21,73	18	0
0,83204	1,98470,64064,9614	18427,2245,518	1,1497,609,82	97,56,282	691,459	21,73	18	0
0,83205	1,98470,82492,1860	18426,0747,908	1,1497,512,26	97,55,591	691,437	21,73	18	0
0,83206	1,98471,00918,2608	18424,9250,396	1,1497,414,70	97,54,900	691,415	21,73	18	0
0,83207	1,98471,19343,1858	18423,7752,981	1,1497,317,15	97,54,209	691,393	21,73	18	0
0,83208	1,98471,37766,9611	18422,6255,664	1,1497,219,61	97,53,518	691,371	21,73	18	0
0,83209	1,98471,56189,5867	18421,4758,444	1,1497,122,07	97,52,827	691,349	21,73	18	0
0,83210	1,98471,74611,0625	18420,3261,322	1,1497,024,54	97,52,136	691,327	21,73	18	0
0,83211	1,98471,93031,3886	18419,1764,297	1,1496,927,02	97,51,445	691,305	21,73	18	0
0,83212	1,98472,11450,5650	18418,0267,370	1,1496,829,51	97,50,754	691,283	21,73	18	0
0,83213	1,98472,29868,5917	18416,8770,540	1,1496,732,00	97,50,063	691,261	21,73	18	0
0,83214	1,98472,48285,4688	18415,7273,808	1,1496,634,50	97,49,372	691,239	21,73	18	0
0,83215	1,98472,66701,1962	18414,5777,174	1,1496,537,01	97,48,681	691,217	21,73	18	0
0,83216	1,98472,85115,7739	18413,4280,637	1,1496,439,52	97,47,990	691,195	21,73	18	0
0,83217	1,98473,03529,2020	18412,2784,197	1,1496,342,04	97,47,299	691,173	21,73	18	0
0,83218	1,98473,21941,4804	18411,1287,855	1,1496,244,57	97,46,608	691,151	21,73	18	0
0,83219	1,98473,40352,6092	18409,9791,610	1,1496,147,10	97,45,917	691,129	21,73	18	0
0,83220	1,98473,58762,5884	18408,8295,463	1,1496,049,64	97,45,226	691,107	21,73	18	0
0,83221	1,98473,77171,4179	18407,6799,413	1,1495,952,19	97,44,535	691,085	21,73	18	0
0,83222	1,98473,95579,0978	18406,5303,461	1,1495,854,74	97,43,844	691,063	21,73	18	0
0,83223	1,98474,13985,6281	18405,3807,606	1,1495,757,30	97,43,153	691,041	21,73	18	0
0,83224	1,98474,32391,0089	18404,2311,849	1,1495,659,87	97,42,462	691,019	21,73	18	0
0,83225	1,98474,50795,2401	18403,0816,189	1,1495,562,45	97,41,771	690,997	21,73	18	0
0,83226	1,98474,69198,3217	18401,9320,627	1,1495,465,03	97,41,080	690,975	21,73	18	0
0,83227	1,98474,87600,2538	18400,7825,162	1,1495,367,62	97,40,389	690,953	21,73	18	0
0,83228	1,98475,06001,0363	18399,6329,794	1,1495,270,22	97,39,698	690,931	21,73	18	0
0,83229	1,98475,24400,6693	18398,4834,524	1,1495,172,82	97,39,007	690,909	21,73	18	0
0,83230	1,98475,42799,1528	18397,3339,351	1,1495,075,43	97,38,316	690,887	21,73	18	0
0,83231	1,98475,61196,4867	18396,1844,276	1,1494,978,05	97,37,625	690,865	21,73	18	0
0,83232	1,98475,79592,6711	18395,0349,298	1,1494,880,67	97,36,934	690,843	21,73	18	0
0,83233	1,98475,97987,7060	18393,8854,417	1,1494,783,30	97,36,243	690,821	21,73	18	0
0,83234	1,98476,16381,5914	18392,7359,634	1,1494,685,94	97,35,552	690,799	21,73	18	0
0,83235	1,98476,34774,3274	18391,5864,948	1,1494,588,58	97,34,861	690,777	21,73	18	0
0,83236	1,98476,53165,9139	18390,4370,359	1,1494,491,23	97,34,170	690,755	21,73	18	0
0,83237	1,98476,71556,3509	18389,2875,868	1,1494,393,89	97,33,479	690,733	21,73	18	0
0,83238	1,98476,89945,6385	18388,1381,474	1,1494,296,56	97,32,788	690,711	21,73	18	0
0,83239	1,98477,08333,7766	18386,9887,177	1,1494,199,23	97,32,097	690,689	21,73	18	0
0,83240	1,98477,26720,7653	18385,8392,978	1,1494,101,91	97,31,406	690,667	21,73	18	0
0,83241	1,98477,45106,6046	18384,6898,876	1,1494,004,60	97,30,715	690,645	21,73	18	0
0,83242	1,98477,63491,2945	18383,5404,871	1,1493,907,29	97,30,024	690,623	21,73	18	0
0,83243	1,98477,81874,8350	18382,3910,964	1,1493,809,99	97,29,333	690,601	21,73	18	0
0,83244	1,98478,00257,2261	18381,2417,154	1,1493,712,70	97,28,642	690,579	21,73	18	0
0,83245	1,98478,18638,4678	18380,0923,441	1,1493,615,41	97,27,951	690,557	21,73	18	0
0,83246	1,98478,37018,5601	18378,9429,826	1,1493,518,13	97,27,260	690,535	21,73	18	0
0,83247	1,98478,55397,5031	18377,7936,308	1,1493,420,86	97,26,569	690,513	21,73	18	0
0,83248	1,98478,73775,2967	18376,6442,887	1,1493,323,59	97,25,878	690,491	21,73	18	0
0,83249	1,98478,92151,9410	18375,4949,563	1,1493,226,33	97,25,188	690,469	21,73	18	0
0,83250	1,98479,10527,4360	18374,3456,337	1,1493,129,08	97,24,498	690,447	21,73	18	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,83250	1̄.98479 10527 4360	18374 3456 337	1 1493 129 08	97 24 498	690 447	21 73	18	0
0,83251	1̄.98479 28901 7816	18373 1963 208	1 1493 031 84	97 23 808	690 425	21 73	18	0
0,83252	1̄.98479 47274 9779	18372 0470 176	1 1492 934 60	97 23 118	690 403	21 73	18	0
0,83253	1̄.98479 65647 0249	18370 8977 241	1 1492 837 37	97 22 428	690 381	21 73	18	0
0,83254	1̄.98479 84017 9226	18369 7484 404	1 1492 740 15	97 21 738	690 359	21 73	18	0
0,83255	1̄.98480 02387 6710	18368 5991 664	1 1492 642 93	97 21 048	690 337	21 73	18	0
0,83256	1̄.98480 20756 2702	18367 4499 021	1 1492 545 72	97 20 358	690 315	21 73	18	0
0,83257	1̄.98480 39123 7201	18366 3006 475	1 1492 448 52	97 19 668	690 293	21 73	18	0
0,83258	1̄.98480 57490 0207	18365 1514 026	1 1492 351 32	97 18 978	690 271	21 73	18	0
0,83259	1̄.98480 75855 1721	18364 0021 675	1 1492 254 13	97 18 288	690 249	21 73	18	0
0,83260	1̄.98480 94219 1743	18362 8529 421	1 1492 156 95	97 17 598	690 227	21 73	18	0
0,83261	1̄.98481 12582 0272	18361 7037 264	1 1492 059 77	97 16 908	690 205	21 73	18	0
0,83262	1̄.98481 30943 7309	18360 5545 204	1 1491 962 60	97 16 218	690 183	21 73	18	0
0,83263	1̄.98481 49304 2854	18359 4053 241	1 1491 865 44	97 15 528	690 161	21 73	18	0
0,83264	1̄.98481 67663 6907	18358 2561 376	1 1491 768 28	97 14 838	690 139	21 73	18	0
0,83265	1̄.98481 86021 9468	18357 1069 608	1 1491 671 13	97 14 148	690 117	21 73	18	0
0,83266	1̄.98482 04379 0538	18355 9577 937	1 1491 573 99	97 13 458	690 095	21 73	18	0
0,83267	1̄.98482 22735 0116	18354 8086 363	1 1491 476 86	97 12 768	690 073	21 73	18	0
0,83268	1̄.98482 41089 8202	18353 6594 886	1 1491 379 73	97 12 078	690 051	21 73	18	0
0,83269	1̄.98482 59443 4797	18352 5103 506	1 1491 282 61	97 11 388	690 029	21 73	18	0
0,83270	1̄.98482 77795 9901	18351 3612 223	1 1491 185 50	97 10 698	690 007	21 73	18	0
0,83271	1̄.98482 96147 3513	18350 2121 038	1 1491 088 39	97 10 008	689 985	21 73	18	0
0,83272	1̄.98483 14497 5634	18349 0629 950	1 1490 991 29	97 09 318	689 963	21 73	18	0
0,83273	1̄.98483 32846 6264	18347 9138 959	1 1490 894 20	97 08 628	689 941	21 73	18	0
0,83274	1̄.98483 51194 5403	18346 7648 065	1 1490 797 11	97 07 938	689 919	21 73	18	0
0,83275	1̄.98483 69541 3051	18345 6157 268	1 1490 700 03	97 07 248	689 897	21 73	18	0
0,83276	1̄.98483 87886 9208	18344 4666 568	1 1490 602 96	97 06 558	689 875	21 73	18	0
0,83277	1̄.98484 06231 3875	18343 3175 965	1 1490 505 89	97 05 868	689 853	21 73	18	0
0,83278	1̄.98484 24574 7051	18342 1685 459	1 1490 408 83	97 05 178	689 831	21 73	18	0
0,83279	1̄.98484 42916 8736	18341 0195 050	1 1490 311 78	97 04 488	689 809	21 73	18	0
0,83280	1̄.98484 61257 8931	18339 8704 738	1 1490 214 74	97 03 798	689 787	21 73	18	0
0,83281	1̄.98484 79597 7636	18338 7214 523	1 1490 117 70	97 03 108	689 765	21 73	18	0
0,83282	1̄.98484 97936 4851	18337 5724 405	1 1490 020 67	97 02 418	689 743	21 73	18	0
0,83283	1̄.98485 16274 0575	18336 4234 384	1 1489 923 65	97 01 728	689 721	21 73	18	0
0,83284	1̄.98485 34610 4809	18335 2744 460	1 1489 826 63	97 01 038	689 699	21 73	18	0
0,83285	1̄.98485 52945 7553	18334 1254 633	1 1489 729 62	97 00 348	689 677	21 73	18	0
0,83286	1̄.98485 71279 8808	18332 9764 903	1 1489 632 62	96 99 658	689 655	21 73	18	0
0,83287	1̄.98485 89612 8573	18331 8275 270	1 1489 535 62	96 98 968	689 633	21 73	18	0
0,83288	1̄.98486 07944 6848	18330 6785 734	1 1489 438 63	96 98 278	689 611	21 73	18	0
0,83289	1̄.98486 26275 3634	18329 5296 295	1 1489 341 65	96 97 588	689 589	21 73	18	0
0,83290	1̄.98486 44604 8930	18328 3806 953	1 1489 244 67	96 96 898	689 567	21 73	18	0
0,83291	1̄.98486 62933 2737	18327 2317 708	1 1489 147 70	96 96 208	689 545	21 73	18	0
0,83292	1̄.98486 81260 5055	18326 0828 560	1 1489 050 74	96 95 518	689 523	21 73	18	0
0,83293	1̄.98486 99586 5884	18324 9339 509	1 1488 953 78	96 94 828	689 501	21 73	18	0
0,83294	1̄.98487 17911 5224	18323 7850 555	1 1488 856 83	96 94 138	689 479	21 73	18	0
0,83295	1̄.98487 36235 3075	18322 6361 698	1 1488 759 89	96 93 449	689 457	21 73	18	0
0,83296	1̄.98487 54557 9437	18321 4872 938	1 1488 662 96	96 92 760	689 435	21 73	18	0
0,83297	1̄.98487 72879 4310	18320 3384 275	1 1488 566 03	96 92 071	689 413	21 73	18	0
0,83298	1̄.98487 91199 7694	18319 1895 709	1 1488 469 11	96 91 382	689 391	21 73	18	0
0,83299	1̄.98488 09518 9590	18318 0407 240	1 1488 372 20	96 90 693	689 369	21 73	18	0
0,83300	1̄.98488 27836 9997	18316 8918 868	1 1488 275 29	96 90 004	689 347	21 73	18	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,83300	1̄.98488 27836 9997	18316 8918 868	1,1488 275 29	96 90 004	689 347	21 73	18	0
0,83301	1̄.98488 46153 8916	18315 7430 593	1,1488 178 39	96 89 315	689 325	21 73	18	0
0,83302	1̄.98488 64469 6347	18314 5942 415	1,1488 081 50	96 88 626	689 303	21 73	18	0
0,83303	1̄.98488 82784 2289	18313 4454 334	1,1487 984 61	96 87 937	689 281	21 73	18	0
0,83304	1̄.98489 01097 6743	18312 2966 349	1,1487 887 73	96 87 248	689 259	21 73	18	0
0,83305	1̄.98489 19409 9709	18311 1478 461	1,1487 790 86	96 86 559	689 237	21 73	18	0
0,83306	1̄.98489 37721 1187	18309 9990 670	1,1487 693 99	96 85 870	689 215	21 73	18	0
0,83307	1̄.98489 56031 1178	18308 8502 976	1,1487 597 13	96 85 181	689 193	21 73	18	0
0,83308	1̄.98489 74339 9681	18307 7015 379	1,1487 500 28	96 84 492	689 171	21 73	18	0
0,83309	1̄.98489 92647 6696	18306 5527 879	1,1487 403 44	96 83 803	689 149	21 73	18	0
0,83310	1̄.98490 10954 2224	18305 4040 476	1,1487 306 60	96 83 114	689 127	21 73	18	0
0,83311	1̄.98490 29259 6264	18304 2553 169	1,1487 209 77	96 82 425	689 105	21 73	18	0
0,83312	1̄.98490 47563 8817	18303 1065 959	1,1487 112 95	96 81 736	689 083	21 73	18	0
0,83313	1̄.98490 65866 9883	18301 9578 846	1,1487 016 13	96 81 047	689 061	21 73	18	0
0,83314	1̄.98490 84168 9462	18300 8091 830	1,1486 919 32	96 80 358	689 039	21 73	18	0
0,83315	1̄.98491 02469 7554	18299 6604 911	1,1486 822 52	96 79 669	689 017	21 73	18	0
0,83316	1̄.98491 20769 4159	18298 5118 088	1,1486 725 72	96 78 980	688 995	21 73	18	0
0,83317	1̄.98491 39067 9277	18297 3631 362	1,1486 628 93	96 78 291	688 973	21 73	18	0
0,83318	1̄.98491 57365 2908	18296 2144 733	1,1486 532 15	96 77 602	688 951	21 73	18	0
0,83319	1̄.98491 75661 5053	18295 0658 201	1,1486 435 37	96 76 913	688 929	21 73	18	0
0,83320	1̄.98491 93956 5711	18293 9171 766	1,1486 338 60	96 76 224	688 907	21 73	18	0
0,83321	1̄.98492 12250 4883	18292 7685 427	1,1486 241 84	96 75 535	688 885	21 73	18	0
0,83322	1̄.98492 30543 2568	18291 6199 185	1,1486 145 08	96 74 846	688 863	21 73	18	0
0,83323	1̄.98492 48834 8767	18290 4713 040	1,1486 048 33	96 74 157	688 841	21 73	18	0
0,83324	1̄.98492 67125 3480	18289 3226 992	1,1485 951 59	96 73 468	688 819	21 73	18	0
0,83325	1̄.98492 85414 6707	18288 1741 040	1,1485 854 86	96 72 779	688 797	21 73	18	0
0,83326	1̄.98493 03702 8448	18287 0255 185	1,1485 758 13	96 72 090	688 775	21 73	18	0
0,83327	1̄.98493 21989 8703	18285 8769 427	1,1485 661 41	96 71 401	688 753	21 73	18	0
0,83328	1̄.98493 40275 7472	18284 7283 766	1,1485 564 70	96 70 712	688 731	21 73	18	0
0,83329	1̄.98493 58560 4756	18283 5798 201	1,1485 467 99	96 70 023	688 709	21 73	18	0
0,83330	1̄.98493 76844 0554	18282 4312 733	1,1485 371 29	96 69 334	688 687	21 73	18	0
0,83331	1̄.98493 95126 4867	18281 2827 362	1,1485 274 60	96 68 645	688 665	21 73	18	0
0,83332	1̄.98494 13407 7694	18280 1342 087	1,1485 177 91	96 67 956	688 643	21 73	18	0
0,83333	1̄.98494 31687 9036	18278 9856 909	1,1485 081 23	96 67 267	688 621	21 73	18	0
0,83334	1̄.98494 49966 8893	18277 8371 828	1,1484 984 56	96 66 578	688 599	21 73	18	0
0,83335	1̄.98494 68244 7265	18276 6886 843	1,1484 887 89	96 65 889	688 577	21 73	18	0
0,83336	1̄.98494 86521 4152	18275 5401 955	1,1484 791 23	96 65 200	688 555	21 73	18	0
0,83337	1̄.98495 04796 9554	18274 3917 164	1,1484 694 58	96 64 511	688 533	21 73	18	0
0,83338	1̄.98495 23071 3471	18273 2432 469	1,1484 597 93	96 63 822	688 511	21 73	18	0
0,83339	1̄.98495 41344 5903	18272 0947 871	1,1484 501 29	96 63 133	688 489	21 73	18	0
0,83340	1̄.98495 59616 6851	18270 9463 370	1,1484 404 66	96 62 445	688 467	21 73	18	0
0,83341	1̄.98495 77887 6314	18269 7978 965	1,1484 308 04	96 61 757	688 445	21 73	18	0
0,83342	1̄.98495 96157 4293	18268 6494 657	1,1484 211 42	96 61 069	688 423	21 73	18	0
0,83343	1̄.98496 14426 0788	18267 5010 446	1,1484 114 81	96 60 381	688 401	21 73	18	0
0,83344	1̄.98496 32693 5798	18266 3526 331	1,1484 018 21	96 59 693	688 379	21 73	18	0
0,83345	1̄.98496 50959 9324	18265 2042 313	1,1483 921 61	96 59 005	688 357	21 73	18	0
0,83346	1̄.98496 69225 1366	18264 0558 391	1,1483 825 02	96 58 317	688 335	21 73	18	0
0,83347	1̄.98496 87489 1924	18262 9074 566	1,1483 728 44	96 57 629	688 313	21 73	18	0
0,83348	1̄.98497 05752 0999	18261 7590 838	1,1483 631 86	96 56 941	688 291	21 73	18	0
0,83349	1̄.98497 24013 8590	18260 6107 206	1,1483 535 29	96 56 253	688 269	21 73	18	0
0,83350	1̄.98497 42274 4697	18259 4623 671	1,1483 438 73	96 55 565	688 247	21 73	18	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,83350	1,98497 42274 4697	18259 4623 671	1,1483 438 73	96 55 565	688 247	21 73	18	0
0,83351	1,98497 60533 9321	18258 3140 232	1,1483 342 17	96 54 877	688 225	21 73	18	0
0,83352	1,98497 78792 2461	18257 1656 890	1,1483 245 62	96 54 189	688 203	21 73	18	0
0,83353	1,98497 97049 4118	18256 0173 644	1,1483 149 08	96 53 501	688 181	21 73	18	0
0,83354	1,98498 15305 4292	18254 8690 495	1,1483 052 54	96 52 813	688 159	21 73	18	0
0,83355	1,98498 33560 2982	18253 7207 442	1,1482 956 01	96 52 125	688 137	21 73	18	0
0,83356	1,98498 51814 0189	18252 5724 486	1,1482 859 49	96 51 437	688 115	21 73	18	0
0,83357	1,98498 70066 5913	18251 4241 627	1,1482 762 98	96 50 749	688 093	21 73	18	0
0,83358	1,98498 88318 0155	18250 2758 864	1,1482 666 47	96 50 061	688 071	21 73	18	0
0,83359	1,98499 06568 2914	18249 1276 198	1,1482 569 97	96 49 373	688 049	21 73	18	0
0,83360	1,98499 24817 4190	18247 9793 628	1,1482 473 48	96 48 685	688 027	21 73	18	0
0,83361	1,98499 43065 3984	18246 8311 155	1,1482 376 99	96 47 997	688 005	21 73	18	0
0,83362	1,98499 61312 2295	18245 6828 778	1,1482 280 51	96 47 309	687 983	21 73	18	0
0,83363	1,98499 79557 9124	18244 5346 497	1,1482 184 04	96 46 621	687 961	21 73	18	0
0,83364	1,98499 97802 4470	18243 3864 313	1,1482 087 57	96 45 933	687 939	21 73	18	0
0,83365	1,98500 16045 8334	18242 2382 225	1,1481 991 11	96 45 245	687 917	21 73	18	0
0,83366	1,98500 34288 0716	18241 0900 234	1,1481 894 66	96 44 557	687 895	21 73	18	0
0,83367	1,98500 52529 1616	18239 9418 339	1,1481 798 21	96 43 869	687 873	21 73	18	0
0,83368	1,98500 70769 1034	18238 7936 541	1,1481 701 77	96 43 181	687 851	21 73	18	0
0,83369	1,98500 89007 8971	18237 6454 839	1,1481 605 34	96 42 493	687 829	21 73	18	0
0,83370	1,98501 07245 5426	18236 4973 234	1,1481 508 92	96 41 805	687 807	21 73	18	0
0,83371	1,98501 25482 0399	18235 3491 725	1,1481 412 50	96 41 117	687 785	21 73	18	0
0,83372	1,98501 43717 3891	18234 2010 313	1,1481 316 09	96 40 429	687 763	21 73	18	0
0,83373	1,98501 61951 5901	18233 0528 997	1,1481 219 69	96 39 741	687 741	21 73	18	0
0,83374	1,98501 80184 6430	18231 9047 777	1,1481 123 29	96 39 053	687 719	21 73	18	0
0,83375	1,98501 98416 5478	18230 7566 654	1,1481 026 90	96 38 365	687 697	21 73	18	0
0,83376	1,98502 16647 3045	18229 6085 627	1,1480 930 52	96 37 677	687 675	21 73	18	0
0,83377	1,98502 34876 9131	18228 4604 696	1,1480 834 14	96 36 989	687 653	21 73	18	0
0,83378	1,98502 53105 3736	18227 3123 862	1,1480 737 77	96 36 301	687 631	21 73	18	0
0,83379	1,98502 71332 6860	18226 1643 124	1,1480 641 41	96 35 613	687 609	21 73	18	0
0,83380	1,98502 89558 8503	18225 0162 483	1,1480 545 05	96 34 925	687 587	21 73	18	0
0,83381	1,98503 07783 8665	18223 8681 938	1,1480 448 70	96 34 237	687 565	21 73	18	0
0,83382	1,98503 26007 7347	18222 7201 489	1,1480 352 36	96 33 549	687 543	21 73	18	0
0,83383	1,98503 44230 4548	18221 5721 137	1,1480 256 02	96 32 861	687 521	21 73	18	0
0,83384	1,98503 62452 0269	18220 4240 881	1,1480 159 69	96 32 173	687 499	21 73	18	0
0,83385	1,98503 80672 4510	18219 2760 721	1,1480 063 37	96 31 486	687 477	21 73	18	0
0,83386	1,98503 98891 7271	18218 1280 658	1,1479 967 06	96 30 799	687 455	21 73	18	0
0,83387	1,98504 17109 8552	18216 9800 691	1,1479 870 75	96 30 112	687 433	21 73	18	0
0,83388	1,98504 35326 8353	18215 8320 820	1,1479 774 45	96 29 425	687 411	21 73	18	0
0,83389	1,98504 53542 6674	18214 6841 046	1,1479 678 16	96 28 738	687 389	21 73	18	0
0,83390	1,98504 71757 3515	18213 5361 368	1,1479 581 87	96 28 051	687 367	21 73	18	0
0,83391	1,98504 89970 8876	18212 3881 786	1,1479 485 59	96 27 364	687 345	21 73	18	0
0,83392	1,98505 08183 2758	18211 2402 300	1,1479 389 32	96 26 677	687 323	21 73	18	0
0,83393	1,98505 26394 5160	18210 0922 911	1,1479 293 05	96 25 990	687 301	21 73	18	0
0,83394	1,98505 44604 6083	18208 9443 618	1,1479 196 79	96 25 303	687 279	21 73	18	0
0,83395	1,98505 62813 5527	18207 7964 421	1,1479 100 54	96 24 616	687 257	21 73	18	0
0,83396	1,98505 81021 3491	18206 6485 320	1,1479 004 29	96 23 929	687 235	21 73	18	0
0,83397	1,98505 99227 9976	18205 5006 316	1,1478 908 05	96 23 242	687 213	21 73	18	0
0,83398	1,98506 17433 4982	18204 3527 408	1,1478 811 82	96 22 555	687 191	21 73	18	0
0,83399	1,98506 35637 8509	18203 2048 596	1,1478 715 59	96 21 868	687 169	21 73	18	0
0,83400	1,98506 53841 0558	18202 0569 880	1,1478 619 37	96 21 181	687 147	21 73	18	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,83400	1̄.98506 53841 0558	18202 0569 880	1 1478 619 37	96 21 181	687 147	21 73	18	0
0,83401	1̄.98506 72043 1128	18200 9091 261	1 1478 523 16	96 20 494	687 125	21 73	18	0
0,83402	1̄.98506 90244 0219	18199 7612 738	1 1478 426 96	96 19 807	687 103	21 73	18	0
0,83403	1̄.98507 08443 7832	18198 6134 311	1 1478 330 76	96 19 120	687 081	21 73	18	0
0,83404	1̄.98507 26642 3966	18197 4655 980	1 1478 234 57	96 18 433	687 059	21 73	18	0
0,83405	1̄.98507 44839 8622	18196 3177 745	1 1478 138 39	96 17 746	687 037	21 73	18	0
0,83406	1̄.98507 63036 1800	18195 1699 607	1 1478 042 21	96 17 059	687 015	21 73	18	0
0,83407	1̄.98507 81231 3500	18194 0221 565	1 1477 946 04	96 16 372	686 993	21 73	18	0
0,83408	1̄.98507 99425 3722	18192 8743 619	1 1477 849 88	96 15 685	686 971	21 73	18	0
0,83409	1̄.98508 17618 2466	18191 7265 769	1 1477 753 72	96 14 998	686 949	21 73	18	0
0,83410	1̄.98508 35809 9732	18190 5788 015	1 1477 657 57	96 14 311	686 927	21 73	18	0
0,83411	1̄.98508 54000 5520	18189 4310 357	1 1477 561 43	96 13 624	686 905	21 73	18	0
0,83412	1̄.98508 72189 9830	18188 2832 796	1 1477 465 29	96 12 937	686 883	21 73	18	0
0,83413	1̄.98508 90378 2663	18187 1355 331	1 1477 369 16	96 12 250	686 861	21 73	18	0
0,83414	1̄.98509 08565 4018	18185 9877 962	1 1477 273 04	96 11 563	686 839	21 73	18	0
0,83415	1̄.98509 26751 3896	18184 8400 689	1 1477 176 92	96 10 876	686 817	21 73	18	0
0,83416	1̄.98509 44936 2297	18183 6923 512	1 1477 080 81	96 10 189	686 795	21 73	18	0
0,83417	1̄.98509 63119 9221	18182 5446 431	1 1476 984 71	96 09 502	686 773	21 73	18	0
0,83418	1̄.98509 81302 4667	18181 3969 446	1 1476 888 61	96 08 815	686 751	21 73	18	0
0,83419	1̄.98509 99483 8636	18180 2492 557	1 1476 792 52	96 08 128	686 729	21 73	18	0
0,83420	1̄.98510 17664 1129	18179 1015 764	1 1476 696 44	96 07 441	686 707	21 73	18	0
0,83421	1̄.98510 35843 2145	18177 9539 068	1 1476 600 37	96 06 754	686 685	21 73	18	0
0,83422	1̄.98510 54021 1684	18176 8062 468	1 1476 504 30	96 06 067	686 663	21 73	18	0
0,83423	1̄.98510 72197 9746	18175 6585 964	1 1476 408 24	96 05 380	686 641	21 73	18	0
0,83424	1̄.98510 90373 6332	18174 5109 556	1 1476 312 19	96 04 693	686 619	21 73	18	0
0,83425	1̄.98511 08548 1442	18173 3633 244	1 1476 216 14	96 04 006	686 597	21 73	18	0
0,83426	1̄.98511 26721 5075	18172 2157 028	1 1476 120 10	96 03 319	686 575	21 73	18	0
0,83427	1̄.98511 44893 7232	18171 0680 908	1 1476 024 07	96 02 632	686 553	21 73	18	0
0,83428	1̄.98511 63064 7913	18169 9204 884	1 1475 928 04	96 01 945	686 531	21 73	18	0
0,83429	1̄.98511 81234 7118	18168 7728 956	1 1475 832 02	96 01 258	686 509	21 73	18	0
0,83430	1̄.98511 99403 4847	18167 6253 124	1 1475 736 01	96 00 571	686 487	21 73	18	0
0,83431	1̄.98512 17571 1100	18166 4777 388	1 1475 640 00	95 99 885	686 465	21 73	18	0
0,83432	1̄.98512 35737 5877	18165 3301 748	1 1475 544 00	95 99 199	686 443	21 73	18	0
0,83433	1̄.98512 53902 9179	18164 1826 204	1 1475 448 01	95 98 513	686 421	21 73	18	0
0,83434	1̄.98512 72067 1005	18163 0350 756	1 1475 352 02	95 97 827	686 399	21 73	18	0
0,83435	1̄.98512 90230 1356	18161 8875 404	1 1475 256 04	95 97 141	686 377	21 73	18	0
0,83436	1̄.98513 08392 0231	18160 7400 148	1 1475 160 07	95 96 455	686 355	21 73	18	0
0,83437	1̄.98513 26552 7631	18159 5924 988	1 1475 064 11	95 95 769	686 333	21 73	18	0
0,83438	1̄.98513 44712 3556	18158 4449 924	1 1474 968 15	95 95 083	686 311	21 73	18	0
0,83439	1̄.98513 62870 8006	18157 2974 956	1 1474 872 20	95 94 397	686 289	21 73	18	0
0,83440	1̄.98513 81028 0981	18156 1500 084	1 1474 776 26	95 93 711	686 267	21 73	18	0
0,83441	1̄.98513 99184 2481	18155 0025 308	1 1474 680 32	95 93 025	686 245	21 73	18	0
0,83442	1̄.98514 17339 2506	18153 8550 628	1 1474 584 39	95 92 339	686 223	21 73	18	0
0,83443	1̄.98514 35493 1057	18152 7076 044	1 1474 488 47	95 91 653	686 201	21 73	18	0
0,83444	1̄.98514 53645 8133	18151 5601 556	1 1474 392 55	95 90 967	686 179	21 73	18	0
0,83445	1̄.98514 71797 3735	18150 4127 163	1 1474 296 64	95 90 281	686 157	21 73	18	0
0,83446	1̄.98514 89947 7862	18149 2652 866	1 1474 200 74	95 89 595	686 135	21 73	18	0
0,83447	1̄.98515 08097 0515	18148 1178 665	1 1474 104 84	95 88 909	686 113	21 73	18	0
0,83448	1̄.98515 26245 1694	18146 9704 560	1 1474 008 95	95 88 223	686 091	21 73	18	0
0,83449	1̄.98515 44392 1399	18145 8230 551	1 1473 913 07	95 87 537	686 069	21 73	18	0
0,83450	1̄.98515 62537 9630	18144 6756 638	1 1473 817 19	95 86 851	686 047	21 73	18	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,83450	1̄.98515 62537 9630	18144 6756 638	1 1473 817 19	95 86 851	686 047	21 73	18	0
0,83451	1̄.98515 80682 6387	18143 5282 821	1 1473 721 32	95 86 165	686 025	21 73	18	0
0,83452	1̄.98515 98826 1670	18142 3809 100	1 1473 625 46	95 85 479	686 003	21 73	18	0
0,83453	1̄.98516 16968 5479	18141 2335 475	1 1473 529 61	95 84 793	685 981	21 73	18	0
0,83454	1̄.98516 35109 7814	18140 0861 945	1 1473 433 76	95 84 107	685 959	21 73	18	0
0,83455	1̄.98516 53249 8676	18138 9388 511	1 1473 337 92	95 83 421	685 937	21 73	18	0
0,83456	1̄.98516 71388 8065	18137 7915 173	1 1473 242 09	95 82 735	685 915	21 73	18	0
0,83457	1̄.98516 89526 5980	18136 6441 931	1 1473 146 26	95 82 049	685 893	21 73	18	0
0,83458	1̄.98517 07663 2422	18135 4968 785	1 1473 050 44	95 81 363	685 871	21 73	18	0
0,83459	1̄.98517 25798 7391	18134 3495 735	1 1472 954 63	95 80 677	685 849	21 73	18	0
0,83460	1̄.98517 43933 0887	18133 2022 780	1 1472 858 82	95 79 991	685 827	21 73	18	0
0,83461	1̄.98517 62066 2910	18132 0549 921	1 1472 763 02	95 79 305	685 805	21 73	18	0
0,83462	1̄.98517 80198 3460	18130 9077 158	1 1472 667 23	95 78 619	685 783	21 73	18	0
0,83463	1̄.98517 98329 2537	18129 7604 491	1 1472 571 44	95 77 933	685 761	21 73	18	0
0,83464	1̄.98518 16459 0141	18128 6131 920	1 1472 475 66	95 77 247	685 739	21 73	18	0
0,83465	1̄.98518 34587 6273	18127 4659 444	1 1472 379 89	95 76 561	685 717	21 73	18	0
0,83466	1̄.98518 52715 0932	18126 3187 064	1 1472 284 12	95 75 875	685 695	21 73	18	0
0,83467	1̄.98518 70841 4119	18125 1714 780	1 1472 188 36	95 75 189	685 673	21 73	18	0
0,83468	1̄.98518 88966 5834	18124 0242 592	1 1472 092 61	95 74 503	685 651	21 73	18	0
0,83469	1̄.98519 07090 6077	18122 8770 499	1 1471 996 86	95 73 817	685 629	21 73	18	0
0,83470	1̄.98519 25213 4847	18121 7298 502	1 1471 901 12	95 73 131	685 607	21 73	18	0
0,83471	1̄.98519 43335 2146	18120 5826 601	1 1471 805 39	95 72 445	685 585	21 73	18	0
0,83472	1̄.98519 61455 7973	18119 4354 796	1 1471 709 67	95 71 759	685 563	21 73	18	0
0,83473	1̄.98519 79575 2328	18118 2883 086	1 1471 613 95	95 71 073	685 541	21 73	18	0
0,83474	1̄.98519 97693 5211	18117 1411 472	1 1471 518 24	95 70 387	685 519	21 73	18	0
0,83475	1̄.98520 15810 6622	18115 9939 954	1 1471 422 54	95 69 701	685 497	21 73	18	0
0,83476	1̄.98520 33926 6562	18114 8468 531	1 1471 326 84	95 69 016	685 475	21 73	18	0
0,83477	1̄.98520 52041 5031	18113 6997 204	1 1471 231 15	95 68 331	685 453	21 73	18	0
0,83478	1̄.98520 70155 2028	18112 5525 973	1 1471 135 47	95 67 646	685 431	21 73	18	0
0,83479	1̄.98520 88267 7554	18111 4054 838	1 1471 039 79	95 66 961	685 409	21 73	18	0
0,83480	1̄.98521 06379 1609	18110 2583 798	1 1470 944 12	95 66 276	685 387	21 73	18	0
0,83481	1̄.98521 24489 4193	18109 1112 854	1 1470 848 46	95 65 591	685 365	21 73	18	0
0,83482	1̄.98521 42598 5306	18107 9642 006	1 1470 752 80	95 64 906	685 343	21 73	18	0
0,83483	1̄.98521 60706 4948	18106 8171 253	1 1470 657 15	95 64 221	685 321	21 73	18	0
0,83484	1̄.98521 78813 3119	18105 6700 596	1 1470 561 51	95 63 536	685 299	21 73	18	0
0,83485	1̄.98521 96918 9820	18104 5230 034	1 1470 465 87	95 62 851	685 277	21 73	18	0
0,83486	1̄.98522 15023 5050	18103 3759 568	1 1470 370 24	95 62 166	685 255	21 73	18	0
0,83487	1̄.98522 33126 8810	18102 2289 198	1 1470 274 62	95 61 481	685 233	21 73	18	0
0,83488	1̄.98522 51229 1099	18101 0818 923	1 1470 179 01	95 60 796	685 211	21 73	18	0
0,83489	1̄.98522 69330 1918	18099 9348 744	1 1470 083 40	95 60 111	685 189	21 73	18	0
0,83490	1̄.98522 87430 1267	18098 7878 661	1 1469 987 80	95 59 426	685 167	21 73	18	0
0,83491	1̄.98523 05528 9146	18097 6408 673	1 1469 892 21	95 58 741	685 145	21 73	18	0
0,83492	1̄.98523 23626 5555	18096 4938 781	1 1469 796 62	95 58 056	685 123	21 73	18	0
0,83493	1̄.98523 41723 0494	18095 3468 984	1 1469 701 04	95 57 371	685 101	21 73	18	0
0,83494	1̄.98523 59818 3963	18094 1999 283	1 1469 605 47	95 56 686	685 079	21 73	18	0
0,83495	1̄.98523 77912 5962	18093 0529 678	1 1469 509 90	95 56 001	685 057	21 73	18	0
0,83496	1̄.98523 96005 6492	18091 9060 168	1 1469 414 34	95 55 316	685 035	21 73	18	0
0,83497	1̄.98524 14097 5552	18090 7590 754	1 1469 318 79	95 54 631	685 013	21 73	18	0
0,83498	1̄.98524 32188 3143	18089 6121 435	1 1469 223 24	95 53 946	684 991	21 73	18	0
0,83499	1̄.98524 50277 9264	18088 4652 212	1 1469 127 70	95 53 261	684 969	21 73	18	0
0,83500	1̄.98524 68366 3916	18087 3183 084	1 1469 032 17	95 52 576	684 947	21 73	18	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,83500	1,98524,68366,3916	1,8087,3183,084	1,1469,032,17	95,52,576	684,947	21,73	18	0
0,83501	1,98524,86453,7099	1,8086,1714,052	1,1468,936,64	95,51,891	684,925	21,73	18	0
0,83502	1,98525,04539,8813	1,8085,0245,115	1,1468,841,12	95,51,206	684,903	21,73	18	0
0,83503	1,98525,22624,9058	1,8083,8776,274	1,1468,745,61	95,50,521	684,881	21,73	18	0
0,83504	1,98525,40708,7834	1,8082,7307,528	1,1468,650,10	95,49,836	684,859	21,73	18	0
0,83505	1,98525,58791,5142	1,8081,5838,878	1,1468,554,60	95,49,151	684,837	21,73	18	0
0,83506	1,98525,76873,0981	1,8080,4370,323	1,1468,459,11	95,48,466	684,815	21,73	18	0
0,83507	1,98525,94953,5351	1,8079,2901,864	1,1468,363,63	95,47,781	684,793	21,73	18	0
0,83508	1,98526,13032,8253	1,8078,1433,500	1,1468,268,15	95,47,096	684,771	21,73	18	0
0,83509	1,98526,31110,9687	1,8076,9965,232	1,1468,172,68	95,46,411	684,749	21,73	18	0
0,83510	1,98526,49187,9652	1,8075,8497,059	1,1468,077,22	95,45,726	684,727	21,73	18	0
0,83511	1,98526,67263,8149	1,8074,7028,982	1,1467,981,76	95,45,041	684,705	21,73	18	0
0,83512	1,98526,85338,5178	1,8073,5561,000	1,1467,886,31	95,44,356	684,683	21,73	18	0
0,83513	1,98527,03412,0739	1,8072,4093,114	1,1467,790,87	95,43,671	684,661	21,73	18	0
0,83514	1,98527,21484,4832	1,8071,2625,323	1,1467,695,43	95,42,986	684,639	21,73	18	0
0,83515	1,98527,39555,7457	1,8070,1157,628	1,1467,600,00	95,42,301	684,617	21,73	18	0
0,83516	1,98527,57625,8615	1,8068,9690,028	1,1467,504,58	95,41,616	684,595	21,73	18	0
0,83517	1,98527,75694,8305	1,8067,8222,523	1,1467,409,16	95,40,931	684,573	21,73	18	0
0,83518	1,98527,93762,6528	1,8066,6755,114	1,1467,313,75	95,40,246	684,551	21,73	18	0
0,83519	1,98528,11829,3283	1,8065,5287,800	1,1467,218,35	95,39,561	684,529	21,73	18	0
0,83520	1,98528,29894,8571	1,8064,3820,582	1,1467,122,95	95,38,876	684,507	21,73	18	0
0,83521	1,98528,47959,2392	1,8063,2353,459	1,1467,027,56	95,38,191	684,485	21,73	18	0
0,83522	1,98528,66022,4745	1,8062,0886,431	1,1466,932,18	95,37,507	684,463	21,73	18	0
0,83523	1,98528,84084,5631	1,8060,9419,499	1,1466,836,80	95,36,823	684,441	21,73	18	0
0,83524	1,98529,02145,5050	1,8059,7952,662	1,1466,741,43	95,36,139	684,419	21,73	18	0
0,83525	1,98529,20205,3003	1,8058,6485,921	1,1466,646,07	95,35,455	684,397	21,73	18	0
0,83526	1,98529,38263,9489	1,8057,5019,275	1,1466,550,72	95,34,771	684,375	21,73	18	0
0,83527	1,98529,56321,4508	1,8056,3552,724	1,1466,455,37	95,34,087	684,353	21,73	18	0
0,83528	1,98529,74377,8061	1,8055,2086,269	1,1466,360,03	95,33,403	684,331	21,73	18	0
0,83529	1,98529,92433,0147	1,8054,0619,909	1,1466,264,70	95,32,719	684,309	21,73	18	0
0,83530	1,98530,10487,0767	1,8052,9153,644	1,1466,169,37	95,32,035	684,287	21,73	18	0
0,83531	1,98530,28539,9921	1,8051,7687,475	1,1466,074,05	95,31,351	684,265	21,73	18	0
0,83532	1,98530,46591,7608	1,8050,6221,401	1,1465,978,74	95,30,667	684,243	21,73	18	0
0,83533	1,98530,64642,3829	1,8049,4755,422	1,1465,883,43	95,29,983	684,221	21,73	18	0
0,83534	1,98530,82691,8584	1,8048,3289,539	1,1465,788,13	95,29,299	684,199	21,73	18	0
0,83535	1,98531,00740,1874	1,8047,1823,751	1,1465,692,84	95,28,615	684,177	21,73	18	0
0,83536	1,98531,18787,3698	1,8046,0358,058	1,1465,597,55	95,27,931	684,155	21,73	18	0
0,83537	1,98531,36833,4056	1,8044,8892,460	1,1465,502,27	95,27,247	684,133	21,73	18	0
0,83538	1,98531,54878,2948	1,8043,7426,958	1,1465,407,00	95,26,563	684,111	21,73	18	0
0,83539	1,98531,72922,0375	1,8042,5961,551	1,1465,311,73	95,25,879	684,089	21,73	18	0
0,83540	1,98531,90964,6337	1,8041,4496,239	1,1465,216,47	95,25,195	684,067	21,73	18	0
0,83541	1,98532,09006,0833	1,8040,3031,023	1,1465,121,22	95,24,511	684,045	21,73	18	0
0,83542	1,98532,27046,3864	1,8039,1565,902	1,1465,025,97	95,23,827	684,023	21,73	18	0
0,83543	1,98532,45085,5430	1,8038,0100,876	1,1464,930,73	95,23,143	684,001	21,73	18	0
0,83544	1,98532,63123,5531	1,8036,8635,945	1,1464,835,50	95,22,459	683,979	21,73	18	0
0,83545	1,98532,81160,4167	1,8035,7171,110	1,1464,740,28	95,21,775	683,957	21,73	18	0
0,83546	1,98532,99196,1338	1,8034,5706,370	1,1464,645,06	95,21,091	683,935	21,73	18	0
0,83547	1,98533,17230,7044	1,8033,4241,725	1,1464,549,85	95,20,407	683,913	21,73	18	0
0,83548	1,98533,35264,1286	1,8032,2777,175	1,1464,454,65	95,19,723	683,891	21,73	18	0
0,83549	1,98533,53296,4063	1,8031,1312,720	1,1464,359,45	95,19,039	683,869	21,73	18	0
0,83550	1,98533,71327,5376	1,8029,9848,361	1,1464,264,26	95,18,355	683,847	21,73	18	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,83550	1̄.98533 71327 5376	18029 9848 361	1,1464 264 26	95 18 355	683 847	21 73	18	0
0,83551	1̄.98533 89357 5224	18028 8384 097	1,1464 169 08	95 17 671	683 825	21 73	18	0
0,83552	1̄.98534 07386 3608	18027 6919 928	1,1464 073 90	95 16 987	683 803	21 73	18	0
0,83553	1̄.98534 25414 0528	18026 5455 854	1,1463 978 73	95 16 303	683 781	21 73	18	0
0,83554	1̄.98534 43440 5984	18025 3991 875	1,1463 883 57	95 15 619	683 759	21 73	18	0
0,83555	1̄.98534 61465 9976	18024 2527 991	1,1463 788 41	95 14 935	683 737	21 73	18	0
0,83556	1̄.98534 79490 2504	18023 1064 203	1,1463 693 26	95 14 251	683 715	21 73	18	0
0,83557	1̄.98534 97513 3568	18021 9600 510	1,1463 598 12	95 13 567	683 693	21 73	18	0
0,83558	1̄.98535 15535 3169	18020 8136 912	1,1463 502 98	95 12 883	683 671	21 73	18	0
0,83559	1̄.98535 33556 1306	18019 6673 409	1,1463 407 85	95 12 199	683 649	21 73	18	0
0,83560	1̄.98535 51575 7979	18018 5210 001	1,1463 312 73	95 11 515	683 627	21 73	18	0
0,83561	1̄.98535 69594 3189	18017 3746 688	1,1463 217 61	95 10 831	683 605	21 73	18	0
0,83562	1̄.98535 87611 6936	18016 2283 470	1,1463 122 50	95 10 147	683 583	21 73	18	0
0,83563	1̄.98536 05627 9219	18015 0820 348	1,1463 027 40	95 09 463	683 561	21 73	18	0
0,83564	1̄.98536 23643 0039	18013 9357 321	1,1462 932 31	95 08 779	683 539	21 73	18	0
0,83565	1̄.98536 41656 9396	18012 7894 389	1,1462 837 22	95 08 095	683 517	21 73	18	0
0,83566	1̄.98536 59669 7290	18011 6431 552	1,1462 742 14	95 07 411	683 495	21 73	18	0
0,83567	1̄.98536 77681 3722	18010 4968 810	1,1462 647 07	95 06 728	683 473	21 73	18	0
0,83568	1̄.98536 95691 8691	18009 3506 163	1,1462 552 00	95 06 045	683 451	21 73	18	0
0,83569	1̄.98537 13701 2197	18008 2043 611	1,1462 456 94	95 05 362	683 429	21 73	18	0
0,83570	1̄.98537 31709 4241	18007 0581 154	1,1462 361 89	95 04 679	683 407	21 73	18	0
0,83571	1̄.98537 49716 4822	18005 9118 792	1,1462 266 84	95 03 996	683 385	21 73	18	0
0,83572	1̄.98537 67722 3941	18004 7656 525	1,1462 171 80	95 03 313	683 363	21 73	18	0
0,83573	1̄.98537 85727 1598	18003 6194 353	1,1462 076 77	95 02 630	683 341	21 73	18	0
0,83574	1̄.98538 03730 7792	18002 4732 276	1,1461 981 74	95 01 947	683 319	21 73	18	0
0,83575	1̄.98538 21733 2524	18001 3270 294	1,1461 886 72	95 01 264	683 297	21 73	18	0
0,83576	1̄.98538 39734 5794	18000 1808 407	1,1461 791 71	95 00 581	683 275	21 73	18	0
0,83577	1̄.98538 57734 7602	17999 0346 615	1,1461 696 70	94 99 898	683 253	21 73	18	0
0,83578	1̄.98538 75733 7949	17997 8884 918	1,1461 601 70	94 99 215	683 231	21 73	18	0
0,83579	1̄.98538 93731 6834	17996 7423 316	1,1461 506 71	94 98 532	683 209	21 73	18	0
0,83580	1̄.98539 11728 4257	17995 5961 809	1,1461 411 72	94 97 849	683 187	21 73	18	0
0,83581	1̄.98539 29724 0219	17994 4500 397	1,1461 316 74	94 97 166	683 165	21 73	18	0
0,83582	1̄.98539 47718 4719	17993 3039 080	1,1461 221 77	94 96 483	683 143	21 73	18	0
0,83583	1̄.98539 65711 7758	17992 1577 858	1,1461 126 81	94 95 800	683 121	21 73	18	0
0,83584	1̄.98539 83703 9336	17991 0116 731	1,1461 031 85	94 95 117	683 099	21 73	18	0
0,83585	1̄.98540 01694 9453	17989 8655 699	1,1460 936 90	94 94 434	683 077	21 73	18	0
0,83586	1̄.98540 19684 8109	17988 7194 762	1,1460 841 96	94 93 751	683 055	21 73	18	0
0,83587	1̄.98540 37673 5304	17987 5733 920	1,1460 747 02	94 93 068	683 033	21 73	18	0
0,83588	1̄.98540 55661 1038	17986 4273 173	1,1460 652 09	94 92 385	683 011	21 73	18	0
0,83589	1̄.98540 73647 5311	17985 2812 521	1,1460 557 17	94 91 702	682 989	21 73	18	0
0,83590	1̄.98540 91632 8124	17984 1351 964	1,1460 462 25	94 91 019	682 967	21 73	18	0
0,83591	1̄.98541 09616 9476	17982 9891 502	1,1460 367 34	94 90 336	682 945	21 73	18	0
0,83592	1̄.98541 27599 9368	17981 8431 135	1,1460 272 44	94 89 653	682 923	21 73	18	0
0,83593	1̄.98541 45581 7799	17980 6970 863	1,1460 177 54	94 88 970	682 901	21 73	18	0
0,83594	1̄.98541 63562 4770	17979 5510 685	1,1460 082 65	94 88 287	682 879	21 73	18	0
0,83595	1̄.98541 81542 0281	17978 4050 602	1,1459 987 77	94 87 604	682 857	21 73	18	0
0,83596	1̄.98541 99520 4332	17977 2590 614	1,1459 892 89	94 86 921	682 835	21 73	18	0
0,83597	1̄.98542 17497 6923	17976 1130 721	1,1459 798 02	94 86 238	682 813	21 73	18	0
0,83598	1̄.98542 35473 8054	17974 9670 923	1,1459 703 16	94 85 555	682 791	21 73	18	0
0,83599	1̄.98542 53448 7725	17973 8211 220	1,1459 608 30	94 84 872	682 769	21 73	18	0
0,83600	1̄.98542 71422 5936	17972 6751 612	1,1459 513 45	94 84 189	682 747	21 73	18	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,83600	1,98542 71422 5936	17972 6751 612	1,1459 513 45	94 84 189	682 747	21 73	18	0
0,83601	1,98542 89395 2688	17971 5292 099	1,1459 418 61	94 83 506	682 725	21 73	18	0
0,83602	1,98543 07366 7980	17970 3832 680	1,1459 323 77	94 82 823	682 703	21 73	18	0
0,83603	1,98543 25337 1813	17969 2373 356	1,1459 228 94	94 82 140	682 681	21 73	18	0
0,83604	1,98543 43306 4186	17968 0914 127	1,1459 134 12	94 81 457	682 659	21 73	18	0
0,83605	1,98543 61274 5100	17966 9454 993	1,1459 039 31	94 80 774	682 637	21 73	18	0
0,83606	1,98543 79241 4555	17965 7995 954	1,1458 944 50	94 80 091	682 615	21 73	18	0
0,83607	1,98543 97207 2551	17964 6537 010	1,1458 849 70	94 79 408	682 593	21 73	18	0
0,83608	1,98544 15171 9088	17963 5078 160	1,1458 754 91	94 78 725	682 571	21 73	18	0
0,83609	1,98544 33135 4166	17962 3619 405	1,1458 660 12	94 78 042	682 549	21 73	18	0
0,83610	1,98544 51097 7785	17961 2160 745	1,1458 565 34	94 77 359	682 527	21 73	18	0
0,83611	1,98544 69058 9946	17960 0702 180	1,1458 470 57	94 76 676	682 505	21 73	18	0
0,83612	1,98544 87019 0648	17958 9243 709	1,1458 375 80	94 75 993	682 483	21 73	18	0
0,83613	1,98545 04977 9892	17957 7785 333	1,1458 281 04	94 75 311	682 461	21 73	18	0
0,83614	1,98545 22935 7677	17956 6327 052	1,1458 186 29	94 74 629	682 439	21 73	18	0
0,83615	1,98545 40892 4004	17955 4868 866	1,1458 091 54	94 73 947	682 417	21 73	18	0
0,83616	1,98545 58847 8873	17954 3410 774	1,1457 996 80	94 73 265	682 395	21 73	18	0
0,83617	1,98545 76802 2284	17953 1952 777	1,1457 902 07	94 72 583	682 373	21 73	18	0
0,83618	1,98545 94755 4237	17952 0494 875	1,1457 807 34	94 71 901	682 351	21 73	18	0
0,83619	1,98546 12707 4732	17950 9037 068	1,1457 712 62	94 71 219	682 329	21 73	18	0
0,83620	1,98546 30658 3769	17949 7579 355	1,1457 617 91	94 70 537	682 307	21 73	18	0
0,83621	1,98546 48608 1348	17948 6121 737	1,1457 523 20	94 69 855	682 285	21 73	18	0
0,83622	1,98546 66556 7470	17947 4664 214	1,1457 428 50	94 69 173	682 263	21 73	18	0
0,83623	1,98546 84504 2134	17946 3206 786	1,1457 333 81	94 68 491	682 241	21 73	18	0
0,83624	1,98547 02450 5341	17945 1749 452	1,1457 239 13	94 67 809	682 219	21 73	18	0
0,83625	1,98547 20395 7090	17944 0292 213	1,1457 144 45	94 67 127	682 197	21 73	18	0
0,83626	1,98547 38339 7382	17942 8835 069	1,1457 049 78	94 66 445	682 175	21 73	18	0
0,83627	1,98547 56282 6217	17941 7378 019	1,1456 955 12	94 65 763	682 153	21 73	18	0
0,83628	1,98547 74224 3595	17940 5921 064	1,1456 860 46	94 65 081	682 131	21 73	18	0
0,83629	1,98547 92164 9516	17939 4464 204	1,1456 765 81	94 64 399	682 109	21 73	18	0
0,83630	1,98548 10104 3980	17938 3007 438	1,1456 671 17	94 63 717	682 087	21 73	18	0
0,83631	1,98548 28042 6987	17937 1550 767	1,1456 576 53	94 63 035	682 065	21 73	18	0
0,83632	1,98548 45979 8538	17936 0094 190	1,1456 481 90	94 62 353	682 043	21 73	18	0
0,83633	1,98548 63915 8632	17934 8637 708	1,1456 387 28	94 61 671	682 021	21 73	18	0
0,83634	1,98548 81850 7270	17933 7181 321	1,1456 292 66	94 60 989	681 999	21 73	18	0
0,83635	1,98548 99784 4451	17932 5725 028	1,1456 198 05	94 60 307	681 977	21 73	18	0
0,83636	1,98549 17717 0176	17931 4268 830	1,1456 103 45	94 59 625	681 955	21 73	18	0
0,83637	1,98549 35648 4445	17930 2812 727	1,1456 008 85	94 58 943	681 933	21 73	18	0
0,83638	1,98549 53578 7258	17929 1356 718	1,1455 914 26	94 58 261	681 911	21 73	18	0
0,83639	1,98549 71507 8615	17927 9900 804	1,1455 819 68	94 57 579	681 889	21 73	18	0
0,83640	1,98549 89435 8516	17926 8444 984	1,1455 725 10	94 56 897	681 867	21 73	18	0
0,83641	1,98550 07362 6961	17925 6989 259	1,1455 630 53	94 56 215	681 845	21 73	18	0
0,83642	1,98550 25288 3950	17924 5533 628	1,1455 535 97	94 55 533	681 823	21 73	18	0
0,83643	1,98550 43212 9484	17923 4078 092	1,1455 441 41	94 54 851	681 801	21 73	18	0
0,83644	1,98550 61136 3562	17922 2622 651	1,1455 346 86	94 54 169	681 779	21 73	18	0
0,83645	1,98550 79058 6185	17921 1167 304	1,1455 252 32	94 53 487	681 757	21 73	18	0
0,83646	1,98550 96979 7352	17919 9712 052	1,1455 157 79	94 52 805	681 735	21 73	18	0
0,83647	1,98551 14899 7064	17918 8256 894	1,1455 063 26	94 52 123	681 713	21 73	18	0
0,83648	1,98551 32818 5321	17917 6801 831	1,1454 968 74	94 51 441	681 691	21 73	18	0
0,83649	1,98551 50736 2123	17916 5346 862	1,1454 874 23	94 50 759	681 669	21 73	18	0
0,83650	1,98551 68652 7470	17915 3891 988	1,1454 779 72	94 50 077	681 647	21 73	18	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,83650	1,98551 68652 7470	17915 3891 988	1,1454 779 72	94 50 077	681 647	21 73	18	0
0,83651	1,98551 86568 1362	17914 2437 208	1,1454 685 22	94 49 395	681 625	21 73	18	0
0,83652	1,98552 04482 3799	17913 0982 523	1,1454 590 73	94 48 713	681 603	21 73	18	0
0,83653	1,98552 22395 4782	17911 9527 932	1,1454 496 24	94 48 031	681 581	21 73	18	0
0,83654	1,98552 40307 4310	17910 8073 436	1,1454 401 76	94 47 349	681 559	21 73	18	0
0,83655	1,98552 58218 2383	17909 6619 034	1,1454 307 29	94 46 667	681 537	21 73	18	0
0,83656	1,98552 76127 9002	17908 5164 727	1,1454 212 82	94 45 985	681 515	21 73	18	0
0,83657	1,98552 94036 4167	17907 3710 514	1,1454 118 36	94 45 303	681 493	21 73	18	0
0,83658	1,98553 11943 7878	17906 2256 396	1,1454 023 91	94 44 622	681 471	21 73	18	0
0,83659	1,98553 29850 0134	17905 0802 372	1,1453 929 46	94 43 941	681 449	21 73	18	0
0,83660	1,98553 47755 0936	17903 9348 443	1,1453 835 02	94 43 260	681 427	21 73	18	0
0,83661	1,98553 65659 0284	17902 7894 608	1,1453 740 59	94 42 579	681 405	21 73	18	0
0,83662	1,98553 83561 8179	17901 6440 867	1,1453 646 16	94 41 898	681 383	21 73	18	0
0,83663	1,98554 01463 4620	17900 4987 221	1,1453 551 74	94 41 217	681 361	21 73	18	0
0,83664	1,98554 19363 9607	17899 3533 669	1,1453 457 33	94 40 536	681 339	21 73	18	0
0,83665	1,98554 37263 3141	17898 2080 212	1,1453 362 92	94 39 855	681 317	21 73	18	0
0,83666	1,98554 55161 5221	17897 0626 849	1,1453 268 52	94 39 174	681 295	21 73	18	0
0,83667	1,98554 73058 5848	17895 9173 580	1,1453 174 13	94 38 493	681 273	21 73	18	0
0,83668	1,98554 90954 5022	17894 7720 406	1,1453 079 75	94 37 812	681 251	21 73	18	0
0,83669	1,98555 08849 2742	17893 6267 326	1,1452 985 37	94 37 131	681 229	21 73	18	0
0,83670	1,98555 26742 9009	17892 4814 341	1,1452 891 00	94 36 450	681 207	21 73	18	0
0,83671	1,98555 44635 3823	17891 3361 450	1,1452 796 64	94 35 769	681 185	21 73	18	0
0,83672	1,98555 62526 7184	17890 1908 653	1,1452 702 28	94 35 088	681 163	21 73	18	0
0,83673	1,98555 80416 9093	17889 0455 951	1,1452 607 93	94 34 407	681 141	21 73	18	0
0,83674	1,98555 98305 9549	17887 9003 343	1,1452 513 59	94 33 726	681 119	21 73	18	0
0,83675	1,98556 16193 8552	17886 7550 829	1,1452 419 25	94 33 045	681 097	21 73	18	0
0,83676	1,98556 34080 6103	17885 6098 410	1,1452 324 92	94 32 364	681 075	21 73	18	0
0,83677	1,98556 51966 2201	17884 4646 085	1,1452 230 60	94 31 683	681 053	21 73	18	0
0,83678	1,98556 69850 6847	17883 3193 854	1,1452 136 28	94 31 002	681 031	21 73	18	0
0,83679	1,98556 87734 0041	17882 1741 718	1,1452 041 97	94 30 321	681 009	21 73	18	0
0,83680	1,98557 05616 1783	17881 0289 676	1,1451 947 67	94 29 640	680 987	21 73	18	0
0,83681	1,98557 23497 2073	17879 8837 728	1,1451 853 37	94 28 959	680 965	21 73	18	0
0,83682	1,98557 41377 0911	17878 7385 875	1,1451 759 08	94 28 278	680 943	21 73	18	0
0,83683	1,98557 59255 8297	17877 5934 116	1,1451 664 80	94 27 597	680 921	21 73	18	0
0,83684	1,98557 77133 4231	17876 4482 451	1,1451 570 52	94 26 916	680 899	21 73	18	0
0,83685	1,98557 95009 8713	17875 3030 880	1,1451 476 25	94 26 235	680 877	21 73	18	0
0,83686	1,98558 12885 1744	17874 1579 404	1,1451 381 99	94 25 554	680 855	21 73	18	0
0,83687	1,98558 30759 3323	17873 0128 022	1,1451 287 73	94 24 873	680 833	21 73	18	0
0,83688	1,98558 48632 3451	17871 8676 734	1,1451 193 48	94 24 192	680 811	21 73	18	0
0,83689	1,98558 66504 2128	17870 7225 541	1,1451 099 24	94 23 511	680 789	21 73	18	0
0,83690	1,98558 84374 9354	17869 5774 442	1,1451 005 00	94 22 830	680 767	21 73	18	0
0,83691	1,98559 02244 5128	17868 4323 437	1,1450 910 77	94 22 149	680 745	21 73	18	0
0,83692	1,98559 20112 9451	17867 2872 526	1,1450 816 55	94 21 468	680 723	21 73	18	0
0,83693	1,98559 37980 2324	17866 1421 709	1,1450 722 34	94 20 787	680 701	21 73	18	0
0,83694	1,98559 55846 3746	17864 9970 987	1,1450 628 13	94 20 106	680 679	21 73	18	0
0,83695	1,98559 73711 3717	17863 8520 359	1,1450 533 93	94 19 425	680 657	21 73	18	0
0,83696	1,98559 91575 2237	17862 7069 825	1,1450 439 74	94 18 744	680 635	21 73	18	0
0,83697	1,98560 09437 9307	17861 5619 385	1,1450 345 55	94 18 063	680 613	21 73	18	0
0,83698	1,98560 27299 4926	17860 4169 039	1,1450 251 37	94 17 382	680 591	21 73	18	0
0,83699	1,98560 45159 9095	17859 2718 788	1,1450 157 20	94 16 701	680 569	21 73	18	0
0,83700	1,98560 63019 1814	17858 1268 631	1,1450 063 03	94 16 020	680 547	21 73	18	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,83700	1,98560,63019,1814	17858,1268,631	1,1450,063,03	94,16,020	680,547	21,73	18	0
0,83701	1,98560,80877,3083	17856,9818,568	1,1449,968,87	94,15,339	680,525	21,73	18	0
0,83702	1,98560,98734,2902	17855,8368,599	1,1449,874,72	94,14,658	680,503	21,73	18	0
0,83703	1,98561,16590,1271	17854,6918,724	1,1449,780,57	94,13,977	680,481	21,73	18	0
0,83704	1,98561,34444,8190	17853,5468,943	1,1449,686,43	94,13,297	680,459	21,73	18	0
0,83705	1,98561,52298,3659	17852,4019,257	1,1449,592,30	94,12,617	680,437	21,73	18	0
0,83706	1,98561,70150,7678	17851,2569,665	1,1449,498,17	94,11,937	680,415	21,73	18	0
0,83707	1,98561,88002,0248	17850,1120,167	1,1449,404,05	94,11,257	680,393	21,73	18	0
0,83708	1,98562,05852,1368	17848,9670,763	1,1449,309,94	94,10,577	680,371	21,73	18	0
0,83709	1,98562,23701,1039	17847,8221,453	1,1449,215,83	94,09,897	680,349	21,73	18	0
0,83710	1,98562,41548,9260	17846,6772,237	1,1449,121,73	94,09,217	680,327	21,73	18	0
0,83711	1,98562,59395,6032	17845,5323,115	1,1449,027,64	94,08,537	680,305	21,73	18	0
0,83712	1,98562,77241,1355	17844,3874,087	1,1448,933,55	94,07,857	680,283	21,73	18	0
0,83713	1,98562,95085,5229	17843,2425,153	1,1448,839,47	94,07,177	680,261	21,73	18	0
0,83714	1,98563,12928,7654	17842,0976,314	1,1448,745,40	94,06,497	680,239	21,73	18	0
0,83715	1,98563,30770,8630	17840,9527,569	1,1448,651,34	94,05,817	680,217	21,73	18	0
0,83716	1,98563,48611,8158	17839,8078,918	1,1448,557,28	94,05,137	680,195	21,73	18	0
0,83717	1,98563,66451,6237	17838,6630,361	1,1448,463,23	94,04,457	680,173	21,73	18	0
0,83718	1,98563,84290,2867	17837,5181,898	1,1448,369,19	94,03,777	680,151	21,73	18	0
0,83719	1,98564,02127,8049	17836,3733,529	1,1448,275,15	94,03,097	680,129	21,73	18	0
0,83720	1,98564,19964,1783	17835,2285,254	1,1448,181,12	94,02,417	680,107	21,73	18	0
0,83721	1,98564,37799,4068	17834,0837,073	1,1448,087,10	94,01,737	680,085	21,73	18	0
0,83722	1,98564,55633,4905	17832,9388,986	1,1447,993,08	94,01,057	680,063	21,73	18	0
0,83723	1,98564,73466,4294	17831,7940,993	1,1447,899,07	94,00,377	680,041	21,73	18	0
0,83724	1,98564,91298,2235	17830,6493,094	1,1447,805,07	93,99,697	680,019	21,73	18	0
0,83725	1,98565,09128,8728	17829,5045,289	1,1447,711,07	93,99,017	679,997	21,73	18	0
0,83726	1,98565,26958,3773	17828,3597,578	1,1447,617,08	93,98,337	679,975	21,73	18	0
0,83727	1,98565,44786,7371	17827,2149,961	1,1447,523,10	93,97,657	679,953	21,73	18	0
0,83728	1,98565,62613,9521	17826,0702,438	1,1447,429,12	93,96,977	679,931	21,73	18	0
0,83729	1,98565,80440,0223	17824,9255,009	1,1447,335,15	93,96,297	679,909	21,73	18	0
0,83730	1,98565,98264,9478	17823,7807,674	1,1447,241,19	93,95,617	679,887	21,73	18	0
0,83731	1,98566,16088,7286	17822,6360,433	1,1447,147,23	93,94,937	679,865	21,73	18	0
0,83732	1,98566,33911,3646	17821,4913,286	1,1447,053,28	93,94,257	679,843	21,73	18	0
0,83733	1,98566,51732,8559	17820,3466,233	1,1446,959,34	93,93,577	679,821	21,73	18	0
0,83734	1,98566,69553,2025	17819,2019,274	1,1446,865,40	93,92,897	679,799	21,73	18	0
0,83735	1,98566,87372,4044	17818,0572,409	1,1446,771,47	93,92,217	679,777	21,73	18	0
0,83736	1,98567,05190,4616	17816,9125,638	1,1446,677,55	93,91,537	679,755	21,73	18	0
0,83737	1,98567,23007,3742	17815,7678,960	1,1446,583,63	93,90,857	679,733	21,73	18	0
0,83738	1,98567,40823,1421	17814,6232,376	1,1446,489,72	93,90,177	679,711	21,73	18	0
0,83739	1,98567,58637,7653	17813,4785,886	1,1446,395,82	93,89,497	679,689	21,73	18	0
0,83740	1,98567,76451,2439	17812,3339,490	1,1446,301,93	93,88,817	679,667	21,73	18	0
0,83741	1,98567,94263,5778	17811,1893,188	1,1446,208,04	93,88,137	679,645	21,73	18	0
0,83742	1,98568,12074,7671	17810,0446,980	1,1446,114,16	93,87,457	679,623	21,73	18	0
0,83743	1,98568,29884,8118	17808,9000,866	1,1446,020,29	93,86,777	679,601	21,73	18	0
0,83744	1,98568,47693,7119	17807,7554,846	1,1445,926,42	93,86,097	679,579	21,73	18	0
0,83745	1,98568,65501,4674	17806,6108,920	1,1445,832,56	93,85,417	679,557	21,73	18	0
0,83746	1,98568,83308,0783	17805,4663,087	1,1445,738,71	93,84,737	679,535	21,73	18	0
0,83747	1,98569,01113,5446	17804,3217,348	1,1445,644,86	93,84,057	679,513	21,73	18	0
0,83748	1,98569,18917,8663	17803,1771,703	1,1445,551,02	93,83,377	679,491	21,73	18	0
0,83749	1,98569,36721,0435	17802,0326,152	1,1445,457,19	93,82,698	679,469	21,73	18	0
0,83750	1,98569,54523,0761	17800,8880,695	1,1445,363,36	93,82,019	679,447	21,73	18	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,83750	1,98569,54523,0761	1,7800,8880,695	1,1445,363,36	93,82,019	679,447	21,73	18	0
0,83751	1,98569,72323,9642	1,7799,7435,332	1,1445,269,54	93,81,340	679,425	21,73	18	0
0,83752	1,98569,90123,7077	1,7798,5990,062	1,1445,175,73	93,80,661	679,403	21,73	18	0
0,83753	1,98570,07922,3067	1,7797,4544,886	1,1445,081,92	93,79,982	679,381	21,73	18	0
0,83754	1,98570,25719,7612	1,7796,3099,804	1,1444,988,12	93,79,303	679,359	21,73	18	0
0,83755	1,98570,43516,0712	1,7795,1654,816	1,1444,894,33	93,78,624	679,337	21,73	18	0
0,83756	1,98570,61311,2367	1,7794,0209,922	1,1444,800,54	93,77,945	679,315	21,73	18	0
0,83757	1,98570,79105,2577	1,7792,8765,121	1,1444,706,76	93,77,266	679,293	21,73	18	0
0,83758	1,98570,96898,1342	1,7791,7320,414	1,1444,612,99	93,76,587	679,271	21,73	18	0
0,83759	1,98571,14689,8662	1,7790,5875,801	1,1444,519,22	93,75,908	679,249	21,73	18	0
0,83760	1,98571,32480,4538	1,7789,4431,282	1,1444,425,46	93,75,229	679,227	21,73	18	0
0,83761	1,98571,50269,8969	1,7788,2986,857	1,1444,331,71	93,74,550	679,205	21,73	18	0
0,83762	1,98571,68058,1956	1,7787,1542,525	1,1444,237,96	93,73,871	679,183	21,73	18	0
0,83763	1,98571,85845,3499	1,7786,0098,287	1,1444,144,22	93,73,192	679,161	21,73	18	0
0,83764	1,98572,03631,3597	1,7784,8654,143	1,1444,050,49	93,72,513	679,139	21,73	18	0
0,83765	1,98572,21416,2251	1,7783,7210,093	1,1443,956,76	93,71,834	679,117	21,73	18	0
0,83766	1,98572,39199,9461	1,7782,5766,136	1,1443,863,04	93,71,155	679,095	21,73	18	0
0,83767	1,98572,56982,5227	1,7781,4322,273	1,1443,769,33	93,70,476	679,073	21,73	18	0
0,83768	1,98572,74763,9549	1,7780,2878,504	1,1443,675,63	93,69,797	679,051	21,73	18	0
0,83769	1,98572,92544,2428	1,7779,1434,828	1,1443,581,93	93,69,118	679,029	21,73	18	0
0,83770	1,98573,10323,3863	1,7777,9991,246	1,1443,488,24	93,68,439	679,007	21,73	18	0
0,83771	1,98573,28101,3854	1,7776,8547,758	1,1443,394,56	93,67,760	678,985	21,73	18	0
0,83772	1,98573,45878,2402	1,7775,7104,363	1,1443,300,88	93,67,081	678,963	21,73	18	0
0,83773	1,98573,63653,9506	1,7774,5661,062	1,1443,207,21	93,66,402	678,941	21,73	18	0
0,83774	1,98573,81428,5167	1,7773,4217,855	1,1443,113,55	93,65,723	678,919	21,73	18	0
0,83775	1,98573,99201,9385	1,7772,2774,741	1,1443,019,89	93,65,044	678,897	21,73	18	0
0,83776	1,98574,16974,2160	1,7771,1331,721	1,1442,926,24	93,64,365	678,875	21,73	18	0
0,83777	1,98574,34745,3492	1,7769,9888,795	1,1442,832,60	93,63,686	678,853	21,73	18	0
0,83778	1,98574,52515,3381	1,7768,8445,962	1,1442,738,96	93,63,007	678,831	21,73	18	0
0,83779	1,98574,70284,1827	1,7767,7003,223	1,1442,645,33	93,62,328	678,809	21,73	18	0
0,83780	1,98574,88051,8830	1,7766,5560,578	1,1442,551,71	93,61,649	678,787	21,73	18	0
0,83781	1,98575,05818,4391	1,7765,4118,026	1,1442,458,09	93,60,970	678,765	21,73	18	0
0,83782	1,98575,23583,8509	1,7764,2675,568	1,1442,364,48	93,60,291	678,743	21,73	18	0
0,83783	1,98575,41348,1185	1,7763,1233,204	1,1442,270,88	93,59,612	678,721	21,73	18	0
0,83784	1,98575,59111,2418	1,7761,9790,933	1,1442,177,28	93,58,933	678,699	21,73	18	0
0,83785	1,98575,76873,2209	1,7760,8348,756	1,1442,083,69	93,58,254	678,677	21,73	18	0
0,83786	1,98575,94634,0558	1,7759,6906,672	1,1441,990,11	93,57,575	678,655	21,73	18	0
0,83787	1,98576,12393,7465	1,7758,5464,682	1,1441,896,53	93,56,896	678,633	21,73	18	0
0,83788	1,98576,30152,2930	1,7757,4022,785	1,1441,802,96	93,56,217	678,611	21,73	18	0
0,83789	1,98576,47909,6953	1,7756,2580,982	1,1441,709,40	93,55,538	678,589	21,73	18	0
0,83790	1,98576,65665,9534	1,7755,1139,273	1,1441,615,84	93,54,859	678,567	21,73	18	0
0,83791	1,98576,83421,0673	1,7753,9697,657	1,1441,522,29	93,54,180	678,545	21,73	18	0
0,83792	1,98577,01175,0371	1,7752,8256,135	1,1441,428,75	93,53,501	678,523	21,73	18	0
0,83793	1,98577,18927,8627	1,7751,6814,706	1,1441,335,21	93,52,822	678,501	21,73	18	0
0,83794	1,98577,36679,5442	1,7750,5373,371	1,1441,241,68	93,52,143	678,479	21,73	18	0
0,83795	1,98577,54430,0815	1,7749,3932,129	1,1441,148,16	93,51,465	678,457	21,73	18	0
0,83796	1,98577,72179,4747	1,7748,2490,981	1,1441,054,65	93,50,787	678,435	21,73	18	0
0,83797	1,98577,89927,7238	1,7747,1049,926	1,1440,961,14	93,50,109	678,413	21,73	18	0
0,83798	1,98578,07674,8288	1,7745,9608,965	1,1440,867,64	93,49,431	678,391	21,73	18	0
0,83799	1,98578,25420,7897	1,7744,8168,097	1,1440,774,15	93,48,753	678,369	21,73	18	0
0,83800	1,98578,43165,6065	1,7743,6727,323	1,1440,680,66	93,48,075	678,347	21,73	18	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,83800	1,98578 43165 6065	17743 6727 323	1,1440 680 66	93 48 075	678 347	21 73	18	0
0,83801	1,98578 60909 2792	17742 5286 642	1,1440 587 18	93 47 397	678 325	21 73	18	0
0,83802	1,98578 78651 8079	17741 3846 055	1,1440 493 71	93 46 719	678 303	21 73	18	0
0,83803	1,98578 96393 1925	17740 2405 561	1,1440 400 24	93 46 041	678 281	21 73	18	0
0,83804	1,98579 14133 4331	17739 0965 161	1,1440 306 78	93 45 363	678 259	21 73	18	0
0,83805	1,98579 31872 5296	17737 9524 854	1,1440 213 33	93 44 685	678 237	21 73	18	0
0,83806	1,98579 49610 4821	17736 8084 641	1,1440 119 88	93 44 007	678 215	21 73	18	0
0,83807	1,98579 67347 2906	17735 6644 521	1,1440 026 44	93 43 329	678 193	21 73	18	0
0,83808	1,98579 85082 9551	17734 5204 495	1,1439 933 01	93 42 651	678 171	21 73	18	0
0,83809	1,98580 02817 4755	17733 3764 562	1,1439 839 58	93 41 973	678 149	21 73	18	0
0,83810	1,98580 20550 8520	17732 2324 722	1,1439 746 16	93 41 295	678 127	21 73	18	0
0,83811	1,98580 38283 0845	17731 0884 976	1,1439 652 75	93 40 617	678 105	21 73	18	0
0,83812	1,98580 56014 1730	17729 9445 323	1,1439 559 34	93 39 939	678 083	21 73	18	0
0,83813	1,98580 73744 1175	17728 8005 764	1,1439 465 94	93 39 261	678 061	21 73	18	0
0,83814	1,98580 91472 9181	17727 6566 298	1,1439 372 55	93 38 583	678 039	21 73	18	0
0,83815	1,98581 09200 5747	17726 5126 925	1,1439 279 16	93 37 905	678 017	21 73	18	0
0,83816	1,98581 26927 0874	17725 3687 646	1,1439 185 78	93 37 227	677 995	21 73	18	0
0,83817	1,98581 44652 4562	17724 2248 460	1,1439 092 41	93 36 549	677 973	21 73	18	0
0,83818	1,98581 62376 6810	17723 0809 368	1,1438 999 04	93 35 871	677 951	21 73	18	0
0,83819	1,98581 80099 7619	17721 9370 369	1,1438 905 68	93 35 193	677 929	21 73	18	0
0,83820	1,98581 97821 6989	17720 7931 463	1,1438 812 33	93 34 515	677 907	21 73	18	0
0,83821	1,98582 15542 4920	17719 6492 651	1,1438 718 98	93 33 837	677 885	21 73	18	0
0,83822	1,98582 33262 1413	17718 5053 932	1,1438 625 64	93 33 159	677 863	21 73	18	0
0,83823	1,98582 50980 6467	17717 3615 306	1,1438 532 31	93 32 481	677 841	21 73	18	0
0,83824	1,98582 68698 0082	17716 2176 774	1,1438 438 99	93 31 803	677 819	21 73	18	0
0,83825	1,98582 86414 2259	17715 0738 335	1,1438 345 67	93 31 125	677 797	21 73	18	0
0,83826	1,98583 04129 2997	17713 9299 989	1,1438 252 36	93 30 447	677 775	21 73	18	0
0,83827	1,98583 21843 2297	17712 7861 737	1,1438 159 06	93 29 769	677 753	21 73	18	0
0,83828	1,98583 39556 0159	17711 6423 578	1,1438 065 76	93 29 091	677 731	21 73	18	0
0,83829	1,98583 57267 6583	17710 4985 512	1,1437 972 47	93 28 413	677 709	21 73	18	0
0,83830	1,98583 74978 1569	17709 3547 540	1,1437 879 19	93 27 735	677 687	21 73	18	0
0,83831	1,98583 92687 5117	17708 2109 661	1,1437 785 91	93 27 057	677 665	21 73	18	0
0,83832	1,98584 10395 7227	17707 0671 875	1,1437 692 64	93 26 379	677 643	21 73	18	0
0,83833	1,98584 28102 7899	17705 9234 182	1,1437 599 38	93 25 701	677 621	21 73	18	0
0,83834	1,98584 45808 7133	17704 7796 583	1,1437 506 12	93 25 023	677 599	21 73	18	0
0,83835	1,98584 63513 4930	17703 6359 077	1,1437 412 87	93 24 345	677 577	21 73	18	0
0,83836	1,98584 81217 1289	17702 4921 664	1,1437 319 63	93 23 667	677 555	21 73	18	0
0,83837	1,98584 98919 6211	17701 3484 344	1,1437 226 39	93 22 989	677 533	21 73	18	0
0,83838	1,98585 16620 9695	17700 2047 118	1,1437 133 16	93 22 311	677 511	21 73	18	0
0,83839	1,98585 34321 1742	17699 0609 985	1,1437 039 94	93 21 633	677 489	21 73	18	0
0,83840	1,98585 52020 2352	17697 9172 945	1,1436 946 72	93 20 956	677 467	21 73	18	0
0,83841	1,98585 69718 1525	17696 7735 998	1,1436 853 51	93 20 279	677 445	21 73	18	0
0,83842	1,98585 87414 9261	17695 6299 144	1,1436 760 31	93 19 602	677 423	21 73	18	0
0,83843	1,98586 05110 5560	17694 4862 384	1,1436 667 11	93 18 925	677 401	21 73	18	0
0,83844	1,98586 22805 0422	17693 3425 717	1,1436 573 92	93 18 248	677 379	21 73	18	0
0,83845	1,98586 40498 3848	17692 1989 143	1,1436 480 74	93 17 571	677 357	21 73	18	0
0,83846	1,98586 58190 5837	17691 0552 662	1,1436 387 56	93 16 894	677 335	21 73	18	0
0,83847	1,98586 75881 6390	17689 9116 274	1,1436 294 39	93 16 217	677 313	21 73	18	0
0,83848	1,98586 93571 5506	17688 7679 980	1,1436 201 23	93 15 540	677 291	21 73	18	0
0,83849	1,98587 11260 3186	17687 6243 779	1,1436 108 07	93 14 863	677 269	21 73	18	0
0,83850	1,98587 28947 9430	17686 4807 671	1,1436 014 92	93 14 186	677 247	21 73	18	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,83850	1,98587 28947 9430	17686 4807 671	1,1436 014 92	93 14 186	677 247	21 73	18	0
0,83851	1,98587 46634 4238	17685 3371 656	1,1435 921 78	93 13 509	677 225	21 73	18	0
0,83852	1,98587 64319 7610	17684 1935 734	1,1435 828 64	93 12 832	677 203	21 73	18	0
0,83853	1,98587 82003 9546	17683 0499 905	1,1435 735 51	93 12 155	677 181	21 73	18	0
0,83854	1,98587 99687 0046	17681 9064 169	1,1435 642 39	93 11 478	677 159	21 73	18	0
0,83855	1,98588 17368 9110	17680 7628 527	1,1435 549 28	93 10 801	677 137	21 73	18	0
0,83856	1,98588 35049 6739	17679 6192 978	1,1435 456 17	93 10 124	677 115	21 73	18	0
0,83857	1,98588 52729 2932	17678 4757 522	1,1435 363 07	93 09 447	677 093	21 73	18	0
0,83858	1,98588 70407 7690	17677 3322 159	1,1435 269 98	93 08 770	677 071	21 73	18	0
0,83859	1,98588 88085 1012	17676 1886 889	1,1435 176 89	93 08 093	677 049	21 73	18	0
0,83860	1,98589 05761 2899	17675 0451 712	1,1435 083 81	93 07 416	677 027	21 73	18	0
0,83861	1,98589 23436 3351	17673 9016 628	1,1434 990 74	93 06 739	677 005	21 73	18	0
0,83862	1,98589 41110 2368	17672 7581 637	1,1434 897 67	93 06 062	676 983	21 73	18	0
0,83863	1,98589 58782 9950	17671 6146 739	1,1434 804 61	93 05 385	676 961	21 73	18	0
0,83864	1,98589 76454 6097	17670 4711 934	1,1434 711 56	93 04 708	676 939	21 73	18	0
0,83865	1,98589 94125 0809	17669 3277 222	1,1434 618 51	93 04 031	676 917	21 73	18	0
0,83866	1,98590 11794 4086	17668 1842 603	1,1434 525 47	93 03 354	676 895	21 73	18	0
0,83867	1,98590 29462 5929	17667 0408 078	1,1434 432 44	93 02 677	676 873	21 73	18	0
0,83868	1,98590 47129 6337	17665 8973 646	1,1434 339 41	93 02 000	676 851	21 73	18	0
0,83869	1,98590 64795 5311	17664 7539 307	1,1434 246 39	93 01 323	676 829	21 73	18	0
0,83870	1,98590 82460 2850	17663 6105 061	1,1434 153 38	93 00 646	676 807	21 73	18	0
0,83871	1,98591 00123 8955	17662 4670 908	1,1434 060 37	92 99 969	676 785	21 73	18	0
0,83872	1,98591 17786 3626	17661 3236 848	1,1433 967 37	92 99 292	676 763	21 73	18	0
0,83873	1,98591 35447 6863	17660 1802 881	1,1433 874 38	92 98 615	676 741	21 73	18	0
0,83874	1,98591 53107 8666	17659 0369 007	1,1433 781 39	92 97 938	676 719	21 73	18	0
0,83875	1,98591 70766 9035	17657 8935 226	1,1433 688 41	92 97 261	676 697	21 73	18	0
0,83876	1,98591 88424 7970	17656 7501 538	1,1433 595 44	92 96 584	676 675	21 73	18	0
0,83877	1,98592 06081 5472	17655 6067 943	1,1433 502 47	92 95 907	676 653	21 73	18	0
0,83878	1,98592 23737 1540	17654 4634 441	1,1433 409 51	92 95 230	676 631	21 73	18	0
0,83879	1,98592 41391 6174	17653 3201 031	1,1433 316 56	92 94 553	676 609	21 73	18	0
0,83880	1,98592 59044 9375	17652 1767 714	1,1433 223 61	92 93 876	676 587	21 73	18	0
0,83881	1,98592 76697 1143	17651 0334 490	1,1433 130 67	92 93 199	676 565	21 73	18	0
0,83882	1,98592 94348 1477	17649 8901 359	1,1433 037 74	92 92 522	676 543	21 73	18	0
0,83883	1,98593 11998 0378	17648 7468 321	1,1432 944 81	92 91 845	676 521	21 73	18	0
0,83884	1,98593 29646 7846	17647 6035 376	1,1432 851 89	92 91 168	676 499	21 73	18	0
0,83885	1,98593 47294 3881	17646 4602 524	1,1432 758 98	92 90 492	676 477	21 73	18	0
0,83886	1,98593 64940 8484	17645 3169 765	1,1432 666 08	92 89 816	676 455	21 73	18	0
0,83887	1,98593 82586 1654	17644 1737 099	1,1432 573 18	92 89 140	676 433	21 73	18	0
0,83888	1,98594 00230 3391	17643 0304 526	1,1432 480 29	92 88 464	676 411	21 73	18	0
0,83889	1,98594 17873 3696	17641 8872 046	1,1432 387 41	92 87 788	676 389	21 73	18	0
0,83890	1,98594 35515 2568	17640 7439 659	1,1432 294 53	92 87 112	676 367	21 73	18	0
0,83891	1,98594 53156 0008	17639 6007 364	1,1432 201 66	92 86 436	676 345	21 73	18	0
0,83892	1,98594 70795 6015	17638 4575 162	1,1432 108 80	92 85 760	676 323	21 73	18	0
0,83893	1,98594 88434 0590	17637 3143 053	1,1432 015 94	92 85 084	676 301	21 73	18	0
0,83894	1,98595 06071 3733	17636 1711 037	1,1431 923 09	92 84 408	676 279	21 73	18	0
0,83895	1,98595 23707 5444	17635 0279 114	1,1431 830 25	92 83 732	676 257	21 73	18	0
0,83896	1,98595 41342 5723	17633 8847 284	1,1431 737 41	92 83 056	676 235	21 73	18	0
0,83897	1,98595 58976 4570	17632 7415 547	1,1431 644 58	92 82 380	676 213	21 73	18	0
0,83898	1,98595 76609 1986	17631 5983 902	1,1431 551 76	92 81 704	676 191	21 73	18	0
0,83899	1,98595 94240 7970	17630 4552 350	1,1431 458 94	92 81 028	676 169	21 73	18	0
0,83900	1,98596 11871 2522	17629 3120 891	1,1431 366 13	92 80 352	676 147	21 73	18	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,83900	1,98596 11871 2522	17629 3120 891	1,1431 366 13	92,80 352	676 147	21,73	18	0
0,83901	1,98596 29500 5643	17628 1689 525	1,1431 273 33	92,79 676	676 125	21,73	18	0
0,83902	1,98596 47128 7333	17627 0258 252	1,1431 180 53	92,79 000	676 103	21,73	18	0
0,83903	1,98596 64755 7591	17625 8827 071	1,1431 087 74	92,78 324	676 081	21,73	18	0
0,83904	1,98596 82381 6418	17624 7395 983	1,1430 994 96	92,77 648	676 059	21,73	18	0
0,83905	1,98597 00006 3814	17623 5964 988	1,1430 902 18	92,76 972	676 037	21,73	18	0
0,83906	1,98597 17629 9779	17622 4534 086	1,1430 809 41	92,76 296	676 015	21,73	18	0
0,83907	1,98597 35252 4313	17621 3103 277	1,1430 716 65	92,75 620	675 993	21,73	18	0
0,83908	1,98597 52873 7416	17620 1672 560	1,1430 623 89	92,74 944	675 971	21,73	18	0
0,83909	1,98597 70493 9089	17619 0241 936	1,1430 531 14	92,74 268	675 949	21,73	18	0
0,83910	1,98597 88112 9331	17617 8811 405	1,1430 438 40	92,73 592	675 927	21,73	18	0
0,83911	1,98598 05730 8142	17616 7380 967	1,1430 345 66	92,72 916	675 905	21,73	18	0
0,83912	1,98598 23347 5523	17615 5950 621	1,1430 252 93	92,72 240	675 883	21,73	18	0
0,83913	1,98598 40963 1474	17614 4520 368	1,1430 160 21	92,71 564	675 861	21,73	18	0
0,83914	1,98598 58577 5994	17613 3090 208	1,1430 067 49	92,70 888	675 839	21,73	18	0
0,83915	1,98598 76190 9084	17612 1660 141	1,1429 974 78	92,70 212	675 817	21,73	18	0
0,83916	1,98598 93803 0744	17611 0230 166	1,1429 882 08	92,69 536	675 795	21,73	18	0
0,83917	1,98599 11414 0974	17609 8800 284	1,1429 789 38	92,68 860	675 773	21,73	18	0
0,83918	1,98599 29023 9774	17608 7370 495	1,1429 696 69	92,68 184	675 751	21,73	18	0
0,83919	1,98599 46632 7144	17607 5940 798	1,1429 604 01	92,67 508	675 729	21,73	18	0
0,83920	1,98599 64240 3085	17606 4511 194	1,1429 511 33	92,66 832	675 707	21,73	18	0
0,83921	1,98599 81846 7596	17605 3081 683	1,1429 418 66	92,66 156	675 685	21,73	18	0
0,83922	1,98599 99452 0678	17604 1652 264	1,1429 326 00	92,65 480	675 663	21,73	18	0
0,83923	1,98600 17056 2330	17603 0222 938	1,1429 233 35	92,64 804	675 641	21,73	18	0
0,83924	1,98600 34659 2553	17601 8793 705	1,1429 140 70	92,64 128	675 619	21,73	18	0
0,83925	1,98600 52261 1347	17600 7364 564	1,1429 048 06	92,63 452	675 597	21,73	18	0
0,83926	1,98600 69861 8712	17599 5935 516	1,1428 955 43	92,62 776	675 575	21,73	18	0
0,83927	1,98600 87461 4648	17598 4506 561	1,1428 862 80	92,62 100	675 553	21,73	18	0
0,83928	1,98601 05059 9155	17597 3077 698	1,1428 770 18	92,61 424	675 531	21,73	18	0
0,83929	1,98601 22657 2233	17596 1648 928	1,1428 677 57	92,60 748	675 509	21,73	18	0
0,83930	1,98601 40253 3882	17595 0220 250	1,1428 584 96	92,60 072	675 487	21,73	18	0
0,83931	1,98601 57848 4102	17593 8791 665	1,1428 492 36	92,59 397	675 465	21,73	18	0
0,83932	1,98601 75442 2894	17592 7363 173	1,1428 399 77	92,58 722	675 443	21,73	18	0
0,83933	1,98601 93035 0257	17591 5934 773	1,1428 307 18	92,58 047	675 421	21,73	18	0
0,83934	1,98602 10626 6192	17590 4506 466	1,1428 214 60	92,57 372	675 399	21,73	18	0
0,83935	1,98602 28217 0698	17589 3078 251	1,1428 122 03	92,56 697	675 377	21,73	18	0
0,83936	1,98602 45806 3776	17588 1650 129	1,1428 029 46	92,56 022	675 355	21,73	18	0
0,83937	1,98602 63394 5426	17587 0222 100	1,1427 936 90	92,55 347	675 333	21,73	18	0
0,83938	1,98602 80981 5648	17585 8794 163	1,1427 844 35	92,54 672	675 311	21,73	18	0
0,83939	1,98602 98567 4442	17584 7366 319	1,1427 751 80	92,53 997	675 289	21,73	18	0
0,83940	1,98603 16152 1808	17583 5938 567	1,1427 659 26	92,53 322	675 267	21,73	18	0
0,83941	1,98603 33735 7747	17582 4510 908	1,1427 566 73	92,52 647	675 245	21,73	18	0
0,83942	1,98603 51318 2258	17581 3083 341	1,1427 474 20	92,51 972	675 223	21,73	18	0
0,83943	1,98603 68899 5341	17580 1655 867	1,1427 381 68	92,51 297	675 201	21,73	18	0
0,83944	1,98603 86479 6997	17579 0228 485	1,1427 289 17	92,50 622	675 179	21,73	18	0
0,83945	1,98604 04058 7225	17577 8801 196	1,1427 196 66	92,49 947	675 157	21,73	18	0
0,83946	1,98604 21636 6026	17576 7373 999	1,1427 104 16	92,49 272	675 135	21,73	18	0
0,83947	1,98604 39213 3400	17575 5946 895	1,1427 011 67	92,48 597	675 113	21,73	18	0
0,83948	1,98604 56788 9347	17574 4519 883	1,1426 919 18	92,47 922	675 091	21,73	18	0
0,83949	1,98604 74363 3867	17573 3092 964	1,1426 826 70	92,47 247	675 069	21,73	18	0
0,83950	1,98604 91936 6960	17572 1666 137	1,1426 734 23	92,46 572	675 047	21,73	18	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,83950	1,98604,91936,6960	1,7572,1666,137	1,1426,734,23	92,46,572	675,047	21,73	18	0
0,83951	1,98605,09508,8626	1,7571,0239,403	1,1426,641,76	92,45,897	675,025	21,73	18	0
0,83952	1,98605,27079,8865	1,7569,8812,761	1,1426,549,30	92,45,222	675,003	21,73	18	0
0,83953	1,98605,44649,7678	1,7568,7386,212	1,1426,456,85	92,44,547	674,981	21,73	18	0
0,83954	1,98605,62218,5064	1,7567,5959,755	1,1426,364,40	92,43,872	674,959	21,73	18	0
0,83955	1,98605,79786,1024	1,7566,4533,391	1,1426,271,96	92,43,197	674,937	21,73	18	0
0,83956	1,98605,97352,5557	1,7565,3107,119	1,1426,179,53	92,42,522	674,915	21,73	18	0
0,83957	1,98606,14917,8664	1,7564,1680,939	1,1426,087,10	92,41,847	674,893	21,73	18	0
0,83958	1,98606,32482,0345	1,7563,0254,852	1,1425,994,68	92,41,172	674,871	21,73	18	0
0,83959	1,98606,50045,0600	1,7561,8828,857	1,1425,902,27	92,40,497	674,849	21,73	18	0
0,83960	1,98606,67606,9429	1,7560,7402,955	1,1425,809,87	92,39,822	674,827	21,73	18	0
0,83961	1,98606,85167,6832	1,7559,5977,145	1,1425,717,47	92,39,147	674,805	21,73	18	0
0,83962	1,98607,02727,2809	1,7558,4551,428	1,1425,625,08	92,38,472	674,783	21,73	18	0
0,83963	1,98607,20285,7360	1,7557,3125,803	1,1425,532,70	92,37,797	674,761	21,73	18	0
0,83964	1,98607,37843,0486	1,7556,1700,270	1,1425,440,32	92,37,122	674,739	21,73	18	0
0,83965	1,98607,55399,2186	1,7555,0274,830	1,1425,347,95	92,36,447	674,717	21,73	18	0
0,83966	1,98607,72954,2461	1,7553,8849,482	1,1425,255,59	92,35,772	674,695	21,73	18	0
0,83967	1,98607,90508,1310	1,7552,7424,226	1,1425,163,23	92,35,097	674,673	21,73	18	0
0,83968	1,98608,08060,8734	1,7551,5999,063	1,1425,070,88	92,34,422	674,651	21,73	18	0
0,83969	1,98608,25612,4733	1,7550,4573,992	1,1424,978,54	92,33,747	674,629	21,73	18	0
0,83970	1,98608,43162,9307	1,7549,3149,013	1,1424,886,20	92,33,072	674,607	21,73	18	0
0,83971	1,98608,60712,2456	1,7548,1724,127	1,1424,793,87	92,32,397	674,585	21,73	18	0
0,83972	1,98608,78260,4180	1,7547,0299,333	1,1424,701,55	92,31,722	674,563	21,73	18	0
0,83973	1,98608,95807,4479	1,7545,8874,631	1,1424,609,23	92,31,047	674,541	21,73	18	0
0,83974	1,98609,13353,3354	1,7544,7450,022	1,1424,516,92	92,30,372	674,519	21,73	18	0
0,83975	1,98609,30898,0804	1,7543,6025,505	1,1424,424,62	92,29,697	674,497	21,73	18	0
0,83976	1,98609,48441,6830	1,7542,4601,080	1,1424,332,32	92,29,023	674,475	21,73	18	0
0,83977	1,98609,65984,1431	1,7541,3176,748	1,1424,240,03	92,28,349	674,453	21,73	18	0
0,83978	1,98609,83525,4608	1,7540,1752,508	1,1424,147,75	92,27,675	674,431	21,73	18	0
0,83979	1,98610,01065,6361	1,7539,0328,360	1,1424,055,47	92,27,001	674,409	21,73	18	0
0,83980	1,98610,18604,6689	1,7537,8904,305	1,1423,963,20	92,26,327	674,387	21,73	18	0
0,83981	1,98610,36142,5593	1,7536,7480,342	1,1423,870,94	92,25,653	674,365	21,73	18	0
0,83982	1,98610,53679,3073	1,7535,6056,471	1,1423,778,68	92,24,979	674,343	21,73	18	0
0,83983	1,98610,71214,9129	1,7534,4632,692	1,1423,686,43	92,24,305	674,321	21,73	18	0
0,83984	1,98610,88749,3762	1,7533,3209,006	1,1423,594,19	92,23,631	674,299	21,73	18	0
0,83985	1,98611,06282,6971	1,7532,1785,412	1,1423,501,95	92,22,957	674,277	21,73	18	0
0,83986	1,98611,23814,8756	1,7531,0361,910	1,1423,409,72	92,22,283	674,255	21,73	18	0
0,83987	1,98611,41345,9118	1,7529,8938,500	1,1423,317,50	92,21,609	674,233	21,73	18	0
0,83988	1,98611,58875,8057	1,7528,7515,183	1,1423,225,28	92,20,935	674,211	21,73	18	0
0,83989	1,98611,76404,5572	1,7527,6091,958	1,1423,133,07	92,20,261	674,189	21,73	18	0
0,83990	1,98611,93932,1664	1,7526,4668,825	1,1423,040,87	92,19,587	674,167	21,73	18	0
0,83991	1,98612,11458,6333	1,7525,3245,784	1,1422,948,67	92,18,913	674,145	21,73	18	0
0,83992	1,98612,28983,9579	1,7524,1822,835	1,1422,856,48	92,18,239	674,123	21,73	18	0
0,83993	1,98612,46508,1402	1,7523,0399,979	1,1422,764,30	92,17,565	674,101	21,73	18	0
0,83994	1,98612,64031,1802	1,7521,8977,215	1,1422,672,12	92,16,891	674,079	21,73	18	0
0,83995	1,98612,81553,0779	1,7520,7554,543	1,1422,579,95	92,16,217	674,057	21,73	18	0
0,83996	1,98612,99073,8334	1,7519,6131,963	1,1422,487,79	92,15,543	674,035	21,73	18	0
0,83997	1,98613,16593,4466	1,7518,4709,475	1,1422,395,63	92,14,869	674,013	21,73	18	0
0,83998	1,98613,34111,9175	1,7517,3287,079	1,1422,303,48	92,14,195	673,991	21,73	18	0
0,83999	1,98613,51629,2462	1,7516,1864,776	1,1422,211,34	92,13,521	673,969	21,73	18	0
0,84000	1,98613,69145,4327	1,7515,0442,565	1,1422,119,20	92,12,847	673,947	21,73	18	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,84000	1,98613,69145,4277	1,7515,0442,301	1,1422,120,39	92,12,417	675,100	19,98	17	0
0,84001	1,98613,86660,4719	1,7513,9020,181	1,1422,028,27	92,11,742	675,080	19,98	17	0
0,84002	1,98614,04174,3739	1,7512,7598,153	1,1421,936,15	92,11,067	675,060	19,98	17	0
0,84003	1,98614,21687,1337	1,7511,6176,217	1,1421,844,04	92,10,392	675,040	19,98	17	0
0,84004	1,98614,39198,7513	1,7510,4754,373	1,1421,751,94	92,09,717	675,020	19,98	17	0
0,84005	1,98614,56709,2267	1,7509,3332,621	1,1421,659,84	92,09,042	675,000	19,98	17	0
0,84006	1,98614,74218,5600	1,7508,1910,961	1,1421,567,75	92,08,367	674,980	19,98	17	0
0,84007	1,98614,91726,7511	1,7507,0489,393	1,1421,475,67	92,07,692	674,960	19,98	17	0
0,84008	1,98615,09233,8000	1,7505,9067,917	1,1421,383,59	92,07,017	674,940	19,98	17	0
0,84009	1,98615,26739,7068	1,7504,7646,533	1,1421,291,52	92,06,342	674,920	19,98	17	0
0,84010	1,98615,44244,4715	1,7503,6225,241	1,1421,199,46	92,05,667	674,900	19,98	17	0
0,84011	1,98615,61748,0940	1,7502,4804,042	1,1421,107,40	92,04,992	674,880	19,98	17	0
0,84012	1,98615,79250,5744	1,7501,3382,935	1,1421,015,35	92,04,317	674,860	19,98	17	0
0,84013	1,98615,96751,9127	1,7500,1961,920	1,1420,923,31	92,03,642	674,840	19,98	17	0
0,84014	1,98616,14252,1089	1,7499,0540,997	1,1420,831,27	92,02,967	674,820	19,98	17	0
0,84015	1,98616,31751,1630	1,7497,9120,166	1,1420,739,24	92,02,292	674,800	19,98	17	0
0,84016	1,98616,49249,0750	1,7496,7699,427	1,1420,647,22	92,01,617	674,780	19,98	17	0
0,84017	1,98616,66745,8449	1,7495,6278,780	1,1420,555,20	92,00,942	674,760	19,98	17	0
0,84018	1,98616,84241,4728	1,7494,4858,225	1,1420,463,19	92,00,267	674,740	19,98	17	0
0,84019	1,98617,01735,9586	1,7493,3437,762	1,1420,371,19	91,99,592	674,720	19,98	17	0
0,84020	1,98617,19229,3024	1,7492,2017,391	1,1420,279,19	91,98,917	674,700	19,98	17	0
0,84021	1,98617,36721,5041	1,7491,0597,112	1,1420,187,20	91,98,242	674,680	19,98	17	0
0,84022	1,98617,54212,5638	1,7489,9176,925	1,1420,095,22	91,97,567	674,660	19,98	17	0
0,84023	1,98617,71702,4815	1,7488,7756,830	1,1420,003,24	91,96,892	674,640	19,98	17	0
0,84024	1,98617,89191,2572	1,7487,6336,827	1,1419,911,27	91,96,217	674,620	19,98	17	0
0,84025	1,98618,06678,8909	1,7486,4916,916	1,1419,819,31	91,95,542	674,600	19,98	17	0
0,84026	1,98618,24165,3826	1,7485,3497,097	1,1419,727,35	91,94,867	674,580	19,98	17	0
0,84027	1,98618,41650,7323	1,7484,2077,370	1,1419,635,40	91,94,192	674,560	19,98	17	0
0,84028	1,98618,59134,9400	1,7483,0657,735	1,1419,543,46	91,93,517	674,540	19,98	17	0
0,84029	1,98618,76618,0058	1,7481,9238,192	1,1419,451,52	91,92,842	674,520	19,98	17	0
0,84030	1,98618,94099,9296	1,7480,7818,740	1,1419,359,59	91,92,167	674,500	19,98	17	0
0,84031	1,98619,11580,7115	1,7479,6399,380	1,1419,267,67	91,91,493	674,480	19,98	17	0
0,84032	1,98619,29060,3514	1,7478,4980,112	1,1419,175,76	91,90,819	674,460	19,98	17	0
0,84033	1,98619,46538,8494	1,7477,3560,936	1,1419,083,85	91,90,145	674,440	19,98	17	0
0,84034	1,98619,64016,2055	1,7476,2141,852	1,1418,991,95	91,89,471	674,420	19,98	17	0
0,84035	1,98619,81492,4197	1,7475,0722,860	1,1418,900,06	91,88,797	674,400	19,98	17	0
0,84036	1,98619,98967,4920	1,7473,9303,960	1,1418,808,17	91,88,123	674,380	19,98	17	0
0,84037	1,98620,16441,4224	1,7472,7885,152	1,1418,716,29	91,87,449	674,360	19,98	17	0
0,84038	1,98620,33914,2109	1,7471,6466,436	1,1418,624,42	91,86,775	674,340	19,98	17	0
0,84039	1,98620,51385,8575	1,7470,5047,812	1,1418,532,55	91,86,101	674,320	19,98	17	0
0,84040	1,98620,68856,3623	1,7469,3629,279	1,1418,440,69	91,85,427	674,300	19,98	17	0
0,84041	1,98620,86325,7252	1,7468,2210,838	1,1418,348,84	91,84,753	674,280	19,98	17	0
0,84042	1,98621,03793,9463	1,7467,0792,489	1,1418,256,99	91,84,079	674,260	19,98	17	0
0,84043	1,98621,21261,0255	1,7465,9374,232	1,1418,165,15	91,83,405	674,240	19,98	17	0
0,84044	1,98621,38726,9629	1,7464,7956,067	1,1418,073,32	91,82,731	674,220	19,98	17	0
0,84045	1,98621,56191,7585	1,7463,6537,994	1,1417,981,49	91,82,057	674,200	19,98	17	0
0,84046	1,98621,73655,4123	1,7462,5120,013	1,1417,889,67	91,81,383	674,180	19,98	17	0
0,84047	1,98621,91117,9243	1,7461,3702,123	1,1417,797,86	91,80,709	674,160	19,98	17	0
0,84048	1,98622,08579,2945	1,7460,2284,325	1,1417,706,05	91,80,035	674,140	19,98	17	0
0,84049	1,98622,26039,5229	1,7459,0866,619	1,1417,614,25	91,79,361	674,120	19,98	17	0
0,84050	1,98622,43498,6096	1,7457,9449,005	1,1417,522,46	91,78,687	674,100	19,98	17	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,84050	1,98622,43498,6096	17457,9449,005	1,1417,522,46	91,78,687	674,100	19,98	17	0
0,84051	1,98622,60956,5545	17456,8031,483	1,1417,430,67	91,78,013	674,080	19,98	17	0
0,84052	1,98622,78413,3576	17455,6614,052	1,1417,338,89	91,77,339	674,060	19,98	17	0
0,84053	1,98622,95869,0190	17454,5196,713	1,1417,247,12	91,76,665	674,040	19,98	17	0
0,84054	1,98623,13323,5387	17453,3779,466	1,1417,155,35	91,75,991	674,020	19,98	17	0
0,84055	1,98623,30776,9166	17452,2362,311	1,1417,063,59	91,75,317	674,000	19,98	17	0
0,84056	1,98623,48229,1528	17451,0945,247	1,1416,971,84	91,74,643	673,980	19,98	17	0
0,84057	1,98623,65680,2473	17449,9528,275	1,1416,880,09	91,73,969	673,960	19,98	17	0
0,84058	1,98623,83130,2001	17448,8111,395	1,1416,788,35	91,73,295	673,940	19,98	17	0
0,84059	1,98624,00579,0112	17447,6694,607	1,1416,696,62	91,72,621	673,920	19,98	17	0
0,84060	1,98624,18026,6807	17446,5277,910	1,1416,604,89	91,71,947	673,900	19,98	17	0
0,84061	1,98624,35473,2085	17445,3861,305	1,1416,513,17	91,71,273	673,880	19,98	17	0
0,84062	1,98624,52918,5946	17444,2444,792	1,1416,421,46	91,70,599	673,860	19,98	17	0
0,84063	1,98624,70362,8391	17443,1028,371	1,1416,329,75	91,69,925	673,840	19,98	17	0
0,84064	1,98624,87805,9419	17441,9612,041	1,1416,238,05	91,69,251	673,820	19,98	17	0
0,84065	1,98625,05247,9031	17440,8195,803	1,1416,146,36	91,68,577	673,800	19,98	17	0
0,84066	1,98625,22688,7227	17439,6779,657	1,1416,054,67	91,67,903	673,780	19,98	17	0
0,84067	1,98625,40128,4007	17438,5363,602	1,1415,962,99	91,67,229	673,760	19,98	17	0
0,84068	1,98625,57566,9371	17437,3947,639	1,1415,871,32	91,66,555	673,740	19,98	17	0
0,84069	1,98625,75004,3319	17436,2531,768	1,1415,779,65	91,65,881	673,720	19,98	17	0
0,84070	1,98625,92440,5851	17435,1115,988	1,1415,687,99	91,65,207	673,700	19,98	17	0
0,84071	1,98626,09875,6967	17433,9700,300	1,1415,596,34	91,64,533	673,680	19,98	17	0
0,84072	1,98626,27309,6667	17432,8284,704	1,1415,504,69	91,63,859	673,660	19,98	17	0
0,84073	1,98626,44742,4952	17431,6869,199	1,1415,413,05	91,63,185	673,640	19,98	17	0
0,84074	1,98626,62174,1821	17430,5453,786	1,1415,321,42	91,62,511	673,620	19,98	17	0
0,84075	1,98626,79604,7275	17429,4038,465	1,1415,229,79	91,61,837	673,600	19,98	17	0
0,84076	1,98626,97034,1313	17428,2623,235	1,1415,138,17	91,61,163	673,580	19,98	17	0
0,84077	1,98627,14462,3936	17427,1208,097	1,1415,046,56	91,60,489	673,560	19,98	17	0
0,84078	1,98627,31889,5144	17425,9793,050	1,1414,954,96	91,59,815	673,540	19,98	17	0
0,84079	1,98627,49315,4937	17424,8378,095	1,1414,863,36	91,59,141	673,520	19,98	17	0
0,84080	1,98627,66740,3315	17423,6963,232	1,1414,771,77	91,58,467	673,500	19,98	17	0
0,84081	1,98627,84164,0278	17422,5548,460	1,1414,680,19	91,57,794	673,480	19,98	17	0
0,84082	1,98628,01586,5826	17421,4133,780	1,1414,588,61	91,57,121	673,460	19,98	17	0
0,84083	1,98628,19007,9960	17420,2719,191	1,1414,497,04	91,56,448	673,440	19,98	17	0
0,84084	1,98628,36428,2679	17419,1304,694	1,1414,405,48	91,55,775	673,420	19,98	17	0
0,84085	1,98628,53847,3984	17417,9890,289	1,1414,313,92	91,55,102	673,400	19,98	17	0
0,84086	1,98628,71265,3874	17416,8475,975	1,1414,222,37	91,54,429	673,380	19,98	17	0
0,84087	1,98628,88682,2350	17415,7061,753	1,1414,130,83	91,53,756	673,360	19,98	17	0
0,84088	1,98629,06097,9412	17414,5647,622	1,1414,039,29	91,53,083	673,340	19,98	17	0
0,84089	1,98629,23512,5060	17413,4233,583	1,1413,947,76	91,52,410	673,320	19,98	17	0
0,84090	1,98629,40925,9294	17412,2819,635	1,1413,856,24	91,51,737	673,300	19,98	17	0
0,84091	1,98629,58338,2114	17411,1405,779	1,1413,764,72	91,51,064	673,280	19,98	17	0
0,84092	1,98629,75749,3520	17409,9992,014	1,1413,673,21	91,50,391	673,260	19,98	17	0
0,84093	1,98629,93159,3512	17408,8578,341	1,1413,581,71	91,49,718	673,240	19,98	17	0
0,84094	1,98630,10568,2090	17407,7164,759	1,1413,490,21	91,49,045	673,220	19,98	17	0
0,84095	1,98630,27975,9255	17406,5751,269	1,1413,398,72	91,48,372	673,200	19,98	17	0
0,84096	1,98630,45382,5006	17405,4337,870	1,1413,307,24	91,47,699	673,180	19,98	17	0
0,84097	1,98630,62787,9344	17404,2924,563	1,1413,215,76	91,47,026	673,160	19,98	17	0
0,84098	1,98630,80192,2269	17403,1511,347	1,1413,124,29	91,46,353	673,140	19,98	17	0
0,84099	1,98630,97595,3780	17402,0098,223	1,1413,032,83	91,45,680	673,120	19,98	17	0
0,84100	1,98631,14997,3878	17400,8685,190	1,1412,941,37	91,45,007	673,100	19,98	17	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,84100	1,98631 14997 3878	17400 8685 190	1,1412 941 37	91 45 007	673 100	19 98	17	0
0,84101	1,98631 32398 2563	17399 7272 249	1,1412 849 92	91 44 334	673 080	19 98	17	0
0,84102	1,98631 49797 9835	17398 5859 399	1,1412 758 48	91 43 661	673 060	19 98	17	0
0,84103	1,98631 67196 5694	17397 4446 641	1,1412 667 04	91 42 988	673 040	19 98	17	0
0,84104	1,98631 84594 0141	17396 3033 974	1,1412 575 61	91 42 315	673 020	19 98	17	0
0,84105	1,98632 01990 3175	17395 1621 398	1,1412 484 19	91 41 642	673 000	19 98	17	0
0,84106	1,98632 19385 4796	17394 0208 914	1,1412 392 77	91 40 969	672 980	19 98	17	0
0,84107	1,98632 36779 5005	17392 8796 521	1,1412 301 36	91 40 296	672 960	19 98	17	0
0,84108	1,98632 54172 3802	17391 7384 220	1,1412 209 96	91 39 623	672 940	19 98	17	0
0,84109	1,98632 71564 1186	17390 5972 010	1,1412 118 56	91 38 950	672 920	19 98	17	0
0,84110	1,98632 88954 7158	17389 4559 891	1,1412 027 17	91 38 277	672 900	19 98	17	0
0,84111	1,98633 06344 1718	17388 3147 864	1,1411 935 79	91 37 604	672 880	19 98	17	0
0,84112	1,98633 23732 4866	17387 1735 928	1,1411 844 41	91 36 931	672 860	19 98	17	0
0,84113	1,98633 41119 6602	17386 0324 084	1,1411 753 04	91 36 258	672 840	19 98	17	0
0,84114	1,98633 58505 6926	17384 8912 331	1,1411 661 68	91 35 585	672 820	19 98	17	0
0,84115	1,98633 75890 5838	17383 7500 669	1,1411 570 32	91 34 912	672 800	19 98	17	0
0,84116	1,98633 93274 3339	17382 6089 099	1,1411 478 97	91 34 239	672 780	19 98	17	0
0,84117	1,98634 10656 9428	17381 4677 620	1,1411 387 63	91 33 566	672 760	19 98	17	0
0,84118	1,98634 28038 4106	17380 3266 232	1,1411 296 29	91 32 893	672 740	19 98	17	0
0,84119	1,98634 45418 7372	17379 1854 936	1,1411 204 96	91 32 220	672 720	19 98	17	0
0,84120	1,98634 62797 9227	17378 0443 731	1,1411 113 64	91 31 547	672 700	19 98	17	0
0,84121	1,98634 80175 9671	17376 9032 617	1,1411 022 32	91 30 874	672 680	19 98	17	0
0,84122	1,98634 97552 8704	17375 7621 595	1,1410 931 01	91 30 201	672 660	19 98	17	0
0,84123	1,98635 14928 6326	17374 6210 664	1,1410 839 71	91 29 528	672 640	19 98	17	0
0,84124	1,98635 32303 2537	17373 4799 824	1,1410 748 41	91 28 855	672 620	19 98	17	0
0,84125	1,98635 49676 7337	17372 3389 076	1,1410 657 12	91 28 182	672 600	19 98	17	0
0,84126	1,98635 67049 0726	17371 1978 419	1,1410 565 84	91 27 509	672 580	19 98	17	0
0,84127	1,98635 84420 2704	17370 0567 853	1,1410 474 56	91 26 836	672 560	19 98	17	0
0,84128	1,98636 01790 3272	17368 9157 378	1,1410 383 29	91 26 163	672 540	19 98	17	0
0,84129	1,98636 19159 2429	17367 7746 995	1,1410 292 03	91 25 490	672 520	19 98	17	0
0,84130	1,98636 36527 0176	17366 6336 703	1,1410 200 78	91 24 817	672 500	19 98	17	0
0,84131	1,98636 53893 6513	17365 4926 502	1,1410 109 53	91 24 145	672 480	19 98	17	0
0,84132	1,98636 71259 1440	17364 3516 392	1,1410 018 29	91 23 473	672 460	19 98	17	0
0,84133	1,98636 88623 4956	17363 2106 374	1,1409 927 06	91 22 801	672 440	19 98	17	0
0,84134	1,98637 05986 7062	17362 0696 447	1,1409 835 83	91 22 129	672 420	19 98	17	0
0,84135	1,98637 23348 7758	17360 9286 611	1,1409 744 61	91 21 457	672 400	19 98	17	0
0,84136	1,98637 40709 7045	17359 7876 866	1,1409 653 40	91 20 785	672 380	19 98	17	0
0,84137	1,98637 58069 4922	17358 6467 213	1,1409 562 19	91 20 113	672 360	19 98	17	0
0,84138	1,98637 75428 1389	17357 5057 651	1,1409 470 99	91 19 441	672 340	19 98	17	0
0,84139	1,98637 92785 6447	17356 3648 180	1,1409 379 80	91 18 769	672 320	19 98	17	0
0,84140	1,98638 10142 0095	17355 2238 800	1,1409 288 61	91 18 097	672 300	19 98	17	0
0,84141	1,98638 27497 2334	17354 0829 511	1,1409 197 43	91 17 425	672 280	19 98	17	0
0,84142	1,98638 44851 3164	17352 9420 314	1,1409 106 26	91 16 753	672 260	19 98	17	0
0,84143	1,98638 62204 2584	17351 8011 208	1,1409 015 09	91 16 081	672 240	19 98	17	0
0,84144	1,98638 79556 0595	17350 6602 193	1,1408 923 93	91 15 409	672 220	19 98	17	0
0,84145	1,98638 96906 7197	17349 5193 269	1,1408 832 78	91 14 737	672 200	19 98	17	0
0,84146	1,98639 14256 2390	17348 3784 436	1,1408 741 63	91 14 065	672 180	19 98	17	0
0,84147	1,98639 31604 6174	17347 2375 694	1,1408 650 49	91 13 393	672 160	19 98	17	0
0,84148	1,98639 48951 8550	17346 0967 044	1,1408 559 36	91 12 721	672 140	19 98	17	0
0,84149	1,98639 66297 9517	17344 9558 485	1,1408 468 23	91 12 049	672 120	19 98	17	0
0,84150	1,98639 83642 9075	17343 8150 017	1,1408 377 11	91 11 377	672 100	19 98	17	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,84150	1,98639 83642 9075	17343 8150 017	1,1408 377 11	91 11 377	672 100	19 98	17	0
0,84151	1,98640 00986 7225	17342 6741 640	1,1408 286 00	91 10 705	672 080	19 98	17	0
0,84152	1,98640 18329 3967	17341 5333 354	1,1408 194 89	91 10 033	672 060	19 98	17	0
0,84153	1,98640 35670 9300	17340 3925 159	1,1408 103 79	91 09 361	672 040	19 98	17	0
0,84154	1,98640 53011 3225	17339 2517 055	1,1408 012 70	91 08 689	672 020	19 98	17	0
0,84155	1,98640 70350 5742	17338 1109 042	1,1407 921 61	91 08 017	672 000	19 98	17	0
0,84156	1,98640 87688 6851	17336 9701 120	1,1407 830 53	91 07 345	671 980	19 98	17	0
0,84157	1,98641 05025 6552	17335 8293 289	1,1407 739 46	91 06 673	671 960	19 98	17	0
0,84158	1,98641 22361 4845	17334 6885 550	1,1407 648 39	91 06 001	671 940	19 98	17	0
0,84159	1,98641 39696 1731	17333 5477 902	1,1407 557 33	91 05 329	671 920	19 98	17	0
0,84160	1,98641 57029 7209	17332 4070 345	1,1407 466 28	91 04 657	671 900	19 98	17	0
0,84161	1,98641 74362 1279	17331 2662 879	1,1407 375 23	91 03 985	671 880	19 98	17	0
0,84162	1,98641 91693 3942	17330 1255 504	1,1407 284 19	91 03 313	671 860	19 98	17	0
0,84163	1,98642 09023 5198	17328 9848 220	1,1407 193 16	91 02 641	671 840	19 98	17	0
0,84164	1,98642 26352 5046	17327 8441 027	1,1407 102 13	91 01 969	671 820	19 98	17	0
0,84165	1,98642 43680 3487	17326 7033 925	1,1407 011 11	91 01 297	671 800	19 98	17	0
0,84166	1,98642 61007 0521	17325 5626 914	1,1406 920 10	91 00 625	671 780	19 98	17	0
0,84167	1,98642 78332 6148	17324 4219 994	1,1406 829 09	90 99 953	671 760	19 98	17	0
0,84168	1,98642 95657 0368	17323 2813 165	1,1406 738 09	90 99 281	671 740	19 98	17	0
0,84169	1,98643 12980 3181	17322 1406 427	1,1406 647 10	90 98 609	671 720	19 98	17	0
0,84170	1,98643 30302 4587	17320 9999 780	1,1406 556 11	90 97 937	671 700	19 98	17	0
0,84171	1,98643 47623 4587	17319 8593 224	1,1406 465 13	90 97 265	671 680	19 98	17	0
0,84172	1,98643 64943 3180	17318 7186 759	1,1406 374 16	90 96 593	671 660	19 98	17	0
0,84173	1,98643 82262 0367	17317 5780 385	1,1406 283 19	90 95 921	671 640	19 98	17	0
0,84174	1,98643 99579 6147	17316 4374 102	1,1406 192 23	90 95 249	671 620	19 98	17	0
0,84175	1,98644 16896 0521	17315 2967 910	1,1406 101 28	90 94 577	671 600	19 98	17	0
0,84176	1,98644 34211 3489	17314 1561 809	1,1406 010 33	90 93 905	671 580	19 98	17	0
0,84177	1,98644 51525 5051	17313 0155 799	1,1405 919 39	90 93 233	671 560	19 98	17	0
0,84178	1,98644 68838 5207	17311 8749 880	1,1405 828 46	90 92 561	671 540	19 98	17	0
0,84179	1,98644 86150 3957	17310 7344 052	1,1405 737 53	90 91 889	671 520	19 98	17	0
0,84180	1,98645 03461 1301	17309 5938 314	1,1405 646 61	90 91 217	671 500	19 98	17	0
0,84181	1,98645 20770 7239	17308 4532 667	1,1405 555 70	90 90 546	671 480	19 98	17	0
0,84182	1,98645 38079 1772	17307 3127 111	1,1405 464 79	90 89 875	671 460	19 98	17	0
0,84183	1,98645 55386 4899	17306 1721 646	1,1405 373 89	90 89 204	671 440	19 98	17	0
0,84184	1,98645 72692 6621	17305 0316 272	1,1405 283 00	90 88 533	671 420	19 98	17	0
0,84185	1,98645 89997 6937	17303 8910 989	1,1405 192 11	90 87 862	671 400	19 98	17	0
0,84186	1,98646 07301 5848	17302 7505 797	1,1405 101 23	90 87 191	671 380	19 98	17	0
0,84187	1,98646 24604 3354	17301 6100 696	1,1405 010 36	90 86 520	671 360	19 98	17	0
0,84188	1,98646 41905 9455	17300 4695 686	1,1404 919 49	90 85 849	671 340	19 98	17	0
0,84189	1,98646 59206 4151	17299 3290 767	1,1404 828 63	90 85 178	671 320	19 98	17	0
0,84190	1,98646 76505 7442	17298 1885 938	1,1404 737 78	90 84 507	671 300	19 98	17	0
0,84191	1,98646 93803 9328	17297 0481 200	1,1404 646 93	90 83 836	671 280	19 98	17	0
0,84192	1,98647 11100 9809	17295 9076 553	1,1404 556 09	90 83 165	671 260	19 98	17	0
0,84193	1,98647 28396 8886	17294 7671 997	1,1404 465 26	90 82 494	671 240	19 98	17	0
0,84194	1,98647 45691 6558	17293 6267 532	1,1404 374 44	90 81 823	671 220	19 98	17	0
0,84195	1,98647 62985 2826	17292 4863 158	1,1404 283 62	90 81 152	671 200	19 98	17	0
0,84196	1,98647 80277 7689	17291 3458 874	1,1404 192 81	90 80 481	671 180	19 98	17	0
0,84197	1,98647 97569 1148	17290 2054 681	1,1404 102 01	90 79 810	671 160	19 98	17	0
0,84198	1,98648 14859 3203	17289 0650 579	1,1404 011 21	90 79 139	671 140	19 98	17	0
0,84199	1,98648 32148 3854	17287 9246 568	1,1403 920 42	90 78 468	671 120	19 98	17	0
0,84200	1,98648 49436 3101	17286 7842 648	1,1403 829 64	90 77 797	671 100	19 98	17	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,84200	1,98648 49436 3101	17286 7842 648	1,1403 829 64	90 77 797	671 100	19 98	17	0
0,84201	1,98648 66723 0944	17285 6438 818	1,1403 738 86	90 77 126	671 080	19 98	17	0
0,84202	1,98648 84008 7383	17284 5035 079	1,1403 648 09	90 76 455	671 060	19 98	17	0
0,84203	1,98649 01293 2418	17283 3631 431	1,1403 557 33	90 75 784	671 040	19 98	17	0
0,84204	1,98649 18576 6049	17282 2227 874	1,1403 466 57	90 75 113	671 020	19 98	17	0
0,84205	1,98649 35858 8277	17281 0824 407	1,1403 375 82	90 74 442	671 000	19 98	17	0
0,84206	1,98649 53139 9101	17279 9421 031	1,1403 285 08	90 73 771	670 980	19 98	17	0
0,84207	1,98649 70419 8522	17278 8017 746	1,1403 194 34	90 73 100	670 960	19 98	17	0
0,84208	1,98649 87698 6540	17277 6614 552	1,1403 103 61	90 72 429	670 940	19 98	17	0
0,84209	1,98650 04976 3155	17276 5211 448	1,1403 012 89	90 71 758	670 920	19 98	17	0
0,84210	1,98650 22252 8366	17275 3808 435	1,1402 922 17	90 71 087	670 900	19 98	17	0
0,84211	1,98650 39528 2174	17274 2405 513	1,1402 831 46	90 70 416	670 880	19 98	17	0
0,84212	1,98650 56802 4580	17273 1002 682	1,1402 740 76	90 69 745	670 860	19 98	17	0
0,84213	1,98650 74075 5583	17271 9599 941	1,1402 650 06	90 69 074	670 840	19 98	17	0
0,84214	1,98650 91347 5183	17270 8197 291	1,1402 559 37	90 68 403	670 820	19 98	17	0
0,84215	1,98651 08618 3380	17269 6794 732	1,1402 468 69	90 67 732	670 800	19 98	17	0
0,84216	1,98651 25888 0175	17268 5392 263	1,1402 378 01	90 67 061	670 780	19 98	17	0
0,84217	1,98651 43156 5567	17267 3989 885	1,1402 287 34	90 66 390	670 760	19 98	17	0
0,84218	1,98651 60423 9557	17266 2587 598	1,1402 196 68	90 65 719	670 740	19 98	17	0
0,84219	1,98651 77690 2145	17265 1185 401	1,1402 106 02	90 65 048	670 720	19 98	17	0
0,84220	1,98651 94955 3330	17263 9783 295	1,1402 015 37	90 64 377	670 700	19 98	17	0
0,84221	1,98652 12219 3113	17262 8381 280	1,1401 924 73	90 63 706	670 680	19 98	17	0
0,84222	1,98652 29482 1494	17261 6979 355	1,1401 834 09	90 63 035	670 660	19 98	17	0
0,84223	1,98652 46743 8473	17260 5577 521	1,1401 743 46	90 62 364	670 640	19 98	17	0
0,84224	1,98652 64004 4051	17259 4175 778	1,1401 652 84	90 61 693	670 620	19 98	17	0
0,84225	1,98652 81263 8227	17258 2774 125	1,1401 562 22	90 61 022	670 600	19 98	17	0
0,84226	1,98652 98522 1001	17257 1372 563	1,1401 471 61	90 60 351	670 580	19 98	17	0
0,84227	1,98653 15779 2374	17255 9971 091	1,1401 381 01	90 59 680	670 560	19 98	17	0
0,84228	1,98653 33035 2345	17254 8569 710	1,1401 290 41	90 59 009	670 540	19 98	17	0
0,84229	1,98653 50290 0915	17253 7168 420	1,1401 199 82	90 58 338	670 520	19 98	17	0
0,84230	1,98653 67543 8083	17252 5767 220	1,1401 109 24	90 57 667	670 500	19 98	17	0
0,84231	1,98653 84796 3850	17251 4366 111	1,1401 018 66	90 56 997	670 480	19 98	17	0
0,84232	1,98654 02047 8216	17250 2965 092	1,1400 928 09	90 56 327	670 460	19 98	17	0
0,84233	1,98654 19298 1181	17249 1564 164	1,1400 837 53	90 55 657	670 440	19 98	17	0
0,84234	1,98654 36547 2745	17248 0163 326	1,1400 746 97	90 54 987	670 420	19 98	17	0
0,84235	1,98654 53795 2908	17246 8762 579	1,1400 656 42	90 54 317	670 400	19 98	17	0
0,84236	1,98654 71042 1671	17245 7361 923	1,1400 565 88	90 53 647	670 380	19 98	17	0
0,84237	1,98654 88287 9033	17244 5961 357	1,1400 475 34	90 52 977	670 360	19 98	17	0
0,84238	1,98655 05532 4994	17243 4560 882	1,1400 384 81	90 52 307	670 340	19 98	17	0
0,84239	1,98655 22775 9555	17242 3160 497	1,1400 294 29	90 51 637	670 320	19 98	17	0
0,84240	1,98655 40018 2715	17241 1760 203	1,1400 203 77	90 50 967	670 300	19 98	17	0
0,84241	1,98655 57259 4475	17240 0359 999	1,1400 113 26	90 50 297	670 280	19 98	17	0
0,84242	1,98655 74499 4835	17238 8959 886	1,1400 022 76	90 49 627	670 260	19 98	17	0
0,84243	1,98655 91738 3795	17237 7559 863	1,1399 932 26	90 48 957	670 240	19 98	17	0
0,84244	1,98656 08976 1355	17236 6159 931	1,1399 841 77	90 48 287	670 220	19 98	17	0
0,84245	1,98656 26212 7515	17235 4760 089	1,1399 751 29	90 47 617	670 200	19 98	17	0
0,84246	1,98656 43448 2275	17234 3360 338	1,1399 660 81	90 46 947	670 180	19 98	17	0
0,84247	1,98656 60682 5635	17233 1960 677	1,1399 570 34	90 46 277	670 160	19 98	17	0
0,84248	1,98656 77915 7596	17232 0561 107	1,1399 479 88	90 45 607	670 140	19 98	17	0
0,84249	1,98656 95147 8157	17230 9161 627	1,1399 389 42	90 44 937	670 120	19 98	17	0
0,84250	1,98657 12378 7319	17229 7762 238	1,1399 298 97	90 44 267	670 100	19 98	17	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

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0,84250	1,98657 12378 7319	17229 7762 238	1,1399 298 97	90 44 267	670 100	19 98	17	0
0,84251	1,98657 29608 5081	17228 6362 939	1,1399 208 53	90 43 597	670 080	19 98	17	0
0,84252	1,98657 46837 1444	17227 4963 730	1,1399 118 09	90 42 927	670 060	19 98	17	0
0,84253	1,98657 64064 6408	17226 3564 612	1,1399 027 66	90 42 257	670 040	19 98	17	0
0,84254	1,98657 81290 9973	17225 2165 584	1,1398 937 24	90 41 587	670 020	19 98	17	0
0,84255	1,98657 98516 2139	17224 0766 647	1,1398 846 82	90 40 917	670 000	19 98	17	0
0,84256	1,98658 15740 2906	17222 9367 800	1,1398 756 41	90 40 247	669 980	19 98	17	0
0,84257	1,98658 32963 2274	17221 7969 044	1,1398 666 01	90 39 577	669 960	19 98	17	0
0,84258	1,98658 50185 0243	17220 6570 378	1,1398 575 61	90 38 907	669 940	19 98	17	0
0,84259	1,98658 67405 6813	17219 5171 802	1,1398 485 22	90 38 237	669 920	19 98	17	0
0,84260	1,98658 84625 1985	17218 3773 317	1,1398 394 84	90 37 567	669 900	19 98	17	0
0,84261	1,98659 01843 5758	17217 2374 922	1,1398 304 46	90 36 897	669 880	19 98	17	0
0,84262	1,98659 19060 8133	17216 0976 618	1,1398 214 09	90 36 227	669 860	19 98	17	0
0,84263	1,98659 36276 9110	17214 9578 404	1,1398 123 73	90 35 557	669 840	19 98	17	0
0,84264	1,98659 53491 8688	17213 8180 280	1,1398 033 37	90 34 887	669 820	19 98	17	0
0,84265	1,98659 70705 6868	17212 6782 247	1,1397 943 02	90 34 217	669 800	19 98	17	0
0,84266	1,98659 87918 3650	17211 5384 304	1,1397 852 68	90 33 547	669 780	19 98	17	0
0,84267	1,98660 05129 9034	17210 3986 451	1,1397 762 34	90 32 877	669 760	19 98	17	0
0,84268	1,98660 22340 3020	17209 2588 689	1,1397 672 01	90 32 207	669 740	19 98	17	0
0,84269	1,98660 39549 5609	17208 1191 017	1,1397 581 69	90 31 537	669 720	19 98	17	0
0,84270	1,98660 56757 6800	17206 9793 435	1,1397 491 37	90 30 867	669 700	19 98	17	0
0,84271	1,98660 73964 6593	17205 8395 944	1,1397 401 06	90 30 197	669 680	19 98	17	0
0,84272	1,98660 91170 4989	17204 6998 543	1,1397 310 76	90 29 527	669 660	19 98	17	0
0,84273	1,98661 08375 1988	17203 5601 232	1,1397 220 46	90 28 857	669 640	19 98	17	0
0,84274	1,98661 25578 7589	17202 4204 012	1,1397 130 17	90 28 187	669 620	19 98	17	0
0,84275	1,98661 42781 1793	17201 2806 882	1,1397 039 89	90 27 517	669 600	19 98	17	0
0,84276	1,98661 59982 4600	17200 1409 842	1,1396 949 61	90 26 847	669 580	19 98	17	0
0,84277	1,98661 77182 6010	17199 0012 892	1,1396 859 34	90 26 177	669 560	19 98	17	0
0,84278	1,98661 94381 6023	17197 8616 033	1,1396 769 08	90 25 507	669 540	19 98	17	0
0,84279	1,98662 11579 4639	17196 7219 264	1,1396 678 82	90 24 837	669 520	19 98	17	0
0,84280	1,98662 28776 1858	17195 5822 585	1,1396 588 57	90 24 167	669 500	19 98	17	0
0,84281	1,98662 45971 7681	17194 4425 996	1,1396 498 33	90 23 498	669 480	19 98	17	0
0,84282	1,98662 63166 2107	17193 3029 498	1,1396 408 10	90 22 829	669 460	19 98	17	0
0,84283	1,98662 80359 5136	17192 1633 090	1,1396 317 87	90 22 160	669 440	19 98	17	0
0,84284	1,98662 97551 6769	17191 0236 772	1,1396 227 65	90 21 491	669 420	19 98	17	0
0,84285	1,98663 14742 7006	17189 8840 544	1,1396 137 44	90 20 822	669 400	19 98	17	0
0,84286	1,98663 31932 5847	17188 7444 407	1,1396 047 23	90 20 153	669 380	19 98	17	0
0,84287	1,98663 49121 3291	17187 6048 360	1,1395 957 03	90 19 484	669 360	19 98	17	0
0,84288	1,98663 66308 9339	17186 4652 403	1,1395 866 84	90 18 815	669 340	19 98	17	0
0,84289	1,98663 83495 3991	17185 3256 536	1,1395 776 65	90 18 146	669 320	19 98	17	0
0,84290	1,98664 00680 7248	17184 1860 759	1,1395 686 47	90 17 477	669 300	19 98	17	0
0,84291	1,98664 17864 9109	17183 0465 073	1,1395 596 30	90 16 808	669 280	19 98	17	0
0,84292	1,98664 35047 9574	17181 9069 477	1,1395 506 13	90 16 139	669 260	19 98	17	0
0,84293	1,98664 52229 8643	17180 7673 971	1,1395 415 97	90 15 470	669 240	19 98	17	0
0,84294	1,98664 69410 6317	17179 6278 555	1,1395 325 82	90 14 801	669 220	19 98	17	0
0,84295	1,98664 86590 2596	17178 4883 229	1,1395 235 67	90 14 132	669 200	19 98	17	0
0,84296	1,98665 03768 7479	17177 3487 993	1,1395 145 53	90 13 463	669 180	19 98	17	0
0,84297	1,98665 20946 0967	17176 2092 847	1,1395 055 40	90 12 794	669 160	19 98	17	0
0,84298	1,98665 38122 3060	17175 0697 792	1,1394 965 27	90 12 125	669 140	19 98	17	0
0,84299	1,98665 55297 3758	17173 9302 827	1,1394 875 15	90 11 456	669 120	19 98	17	0
0,84300	1,98665 72471 3061	17172 7907 952	1,1394 785 04	90 10 787	669 100	19 98	17	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

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0,84300	1,98665,72471,3061	17172,7907,952	1,1394,785,04	90,10,787	669,100	19,98	17	0
0,84301	1,98665,89644,0969	17171,6513,167	1,1394,694,93	90,10,118	669,080	19,98	17	0
0,84302	1,98666,06815,7482	17170,5118,472	1,1394,604,83	90,09,449	669,060	19,98	17	0
0,84303	1,98666,23986,2600	17169,3723,867	1,1394,514,74	90,08,780	669,040	19,98	17	0
0,84304	1,98666,41155,6324	17168,2329,352	1,1394,424,65	90,08,111	669,020	19,98	17	0
0,84305	1,98666,58323,8653	17167,0934,927	1,1394,334,57	90,07,442	669,000	19,98	17	0
0,84306	1,98666,75490,9588	17165,9540,592	1,1394,244,50	90,06,773	668,980	19,98	17	0
0,84307	1,98666,92656,9129	17164,8146,348	1,1394,154,43	90,06,104	668,960	19,98	17	0
0,84308	1,98667,09821,7275	17163,6752,194	1,1394,064,37	90,05,435	668,940	19,98	17	0
0,84309	1,98667,26985,4027	17162,5358,130	1,1393,974,32	90,04,766	668,920	19,98	17	0
0,84310	1,98667,44147,9385	17161,3964,156	1,1393,884,27	90,04,097	668,900	19,98	17	0
0,84311	1,98667,61309,3349	17160,2570,272	1,1393,794,23	90,03,428	668,880	19,98	17	0
0,84312	1,98667,78469,5919	17159,1176,478	1,1393,704,20	90,02,759	668,860	19,98	17	0
0,84313	1,98667,95628,7095	17157,9782,774	1,1393,614,17	90,02,090	668,840	19,98	17	0
0,84314	1,98668,12786,6878	17156,8389,160	1,1393,524,15	90,01,421	668,820	19,98	17	0
0,84315	1,98668,29943,5267	17155,6995,636	1,1393,434,14	90,00,752	668,800	19,98	17	0
0,84316	1,98668,47099,2263	17154,5602,202	1,1393,344,13	90,00,083	668,780	19,98	17	0
0,84317	1,98668,64253,7865	17153,4208,858	1,1393,254,13	89,99,414	668,760	19,98	17	0
0,84318	1,98668,81407,2074	17152,2815,604	1,1393,164,14	89,98,745	668,740	19,98	17	0
0,84319	1,98668,98559,4890	17151,1422,440	1,1393,074,15	89,98,076	668,720	19,98	17	0
0,84320	1,98669,15710,6312	17150,0029,366	1,1392,984,17	89,97,407	668,700	19,98	17	0
0,84321	1,98669,32860,6341	17148,8636,382	1,1392,894,20	89,96,738	668,680	19,98	17	0
0,84322	1,98669,50009,4977	17147,7243,488	1,1392,804,23	89,96,069	668,660	19,98	17	0
0,84323	1,98669,67157,2220	17146,5850,684	1,1392,714,27	89,95,400	668,640	19,98	17	0
0,84324	1,98669,84303,8071	17145,4457,970	1,1392,624,32	89,94,731	668,620	19,98	17	0
0,84325	1,98670,01449,2529	17144,3065,346	1,1392,534,37	89,94,062	668,600	19,98	17	0
0,84326	1,98670,18593,5594	17143,1672,812	1,1392,444,43	89,93,393	668,580	19,98	17	0
0,84327	1,98670,35736,7267	17142,0280,368	1,1392,354,50	89,92,724	668,560	19,98	17	0
0,84328	1,98670,52878,7547	17140,8888,014	1,1392,264,57	89,92,055	668,540	19,98	17	0
0,84329	1,98670,70019,6435	17139,7495,749	1,1392,174,65	89,91,386	668,520	19,98	17	0
0,84330	1,98670,87159,3931	17138,6103,574	1,1392,084,74	89,90,717	668,500	19,98	17	0
0,84331	1,98671,04298,0035	17137,4711,489	1,1391,994,83	89,90,049	668,480	19,98	17	0
0,84332	1,98671,21435,4746	17136,3319,494	1,1391,904,93	89,89,381	668,460	19,98	17	0
0,84333	1,98671,38571,8065	17135,1927,589	1,1391,815,04	89,88,713	668,440	19,98	17	0
0,84334	1,98671,55706,9993	17134,0535,774	1,1391,725,15	89,88,045	668,420	19,98	17	0
0,84335	1,98671,72841,0529	17132,9144,049	1,1391,635,27	89,87,377	668,400	19,98	17	0
0,84336	1,98671,89973,9673	17131,7752,414	1,1391,545,40	89,86,709	668,380	19,98	17	0
0,84337	1,98672,07105,7425	17130,6360,869	1,1391,455,53	89,86,041	668,360	19,98	17	0
0,84338	1,98672,24236,3786	17129,4969,413	1,1391,365,67	89,85,373	668,340	19,98	17	0
0,84339	1,98672,41365,8755	17128,3578,047	1,1391,275,82	89,84,705	668,320	19,98	17	0
0,84340	1,98672,58494,2333	17127,2186,771	1,1391,185,97	89,84,037	668,300	19,98	17	0
0,84341	1,98672,75621,4520	17126,0795,585	1,1391,096,13	89,83,369	668,280	19,98	17	0
0,84342	1,98672,92747,5316	17124,9404,489	1,1391,006,30	89,82,701	668,260	19,98	17	0
0,84343	1,98673,09872,4720	17123,8013,483	1,1390,916,47	89,82,033	668,240	19,98	17	0
0,84344	1,98673,26996,2733	17122,6622,567	1,1390,826,65	89,81,365	668,220	19,98	17	0
0,84345	1,98673,44118,9356	17121,5231,740	1,1390,736,84	89,80,697	668,200	19,98	17	0
0,84346	1,98673,61240,4588	17120,3841,003	1,1390,647,03	89,80,029	668,180	19,98	17	0
0,84347	1,98673,78360,8429	17119,2450,356	1,1390,557,23	89,79,361	668,160	19,98	17	0
0,84348	1,98673,95480,0879	17118,1059,799	1,1390,467,44	89,78,693	668,140	19,98	17	0
0,84349	1,98674,12598,1939	17116,9669,332	1,1390,377,65	89,78,025	668,120	19,98	17	0
0,84350	1,98674,29715,1608	17115,8278,954	1,1390,287,87	89,77,357	668,100	19,98	17	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,84350	1,98674 29715 1608	17115 8278 954	1,1390 287 87	89,77 357	668 100	19,98	17	0
0,84351	1,98674 46830 9887	17114 6888 666	1,1390 198 10	89,76 689	668 080	19,98	17	0
0,84352	1,98674 63945 6776	17113 5498 468	1,1390 108 33	89,76 021	668 060	19,98	17	0
0,84353	1,98674 81059 2274	17112 4108 360	1,1390 018 57	89,75 353	668 040	19,98	17	0
0,84354	1,98674 98171 6382	17111 2718 341	1,1389 928 82	89,74 685	668 020	19,98	17	0
0,84355	1,98675 15282 9100	17110 1328 412	1,1389 839 07	89,74 017	668 000	19,98	17	0
0,84356	1,98675 32393 0428	17108 9938 573	1,1389 749 33	89,73 349	667 980	19,98	17	0
0,84357	1,98675 49502 0367	17107 8548 824	1,1389 659 60	89,72 681	667 960	19,98	17	0
0,84358	1,98675 66609 8916	17106 7159 164	1,1389 569 87	89,72 013	667 940	19,98	17	0
0,84359	1,98675 83716 6075	17105 5769 594	1,1389 480 15	89,71 345	667 920	19,98	17	0
0,84360	1,98676 00822 1845	17104 4380 114	1,1389 390 44	89,70 677	667 900	19,98	17	0
0,84361	1,98676 17926 6225	17103 2990 724	1,1389 300 73	89,70 009	667 880	19,98	17	0
0,84362	1,98676 35029 9216	17102 1601 423	1,1389 211 03	89,69 341	667 860	19,98	17	0
0,84363	1,98676 52132 0817	17101 0212 212	1,1389 121 34	89,68 673	667 840	19,98	17	0
0,84364	1,98676 69233 1029	17099 8823 091	1,1389 031 65	89,68 005	667 820	19,98	17	0
0,84365	1,98676 86332 9852	17098 7434 059	1,1388 941 97	89,67 337	667 800	19,98	17	0
0,84366	1,98677 03431 7286	17097 6045 117	1,1388 852 30	89,66 669	667 780	19,98	17	0
0,84367	1,98677 20529 3331	17096 4656 265	1,1388 762 63	89,66 001	667 760	19,98	17	0
0,84368	1,98677 37625 7987	17095 3267 502	1,1388 672 97	89,65 333	667 740	19,98	17	0
0,84369	1,98677 54721 1255	17094 1878 829	1,1388 583 32	89,64 665	667 720	19,98	17	0
0,84370	1,98677 71815 3134	17093 0490 246	1,1388 493 67	89,63 997	667 700	19,98	17	0
0,84371	1,98677 88908 3624	17091 9101 752	1,1388 404 03	89,63 329	667 680	19,98	17	0
0,84372	1,98678 06000 2726	17090 7713 348	1,1388 314 40	89,62 661	667 660	19,98	17	0
0,84373	1,98678 23091 0439	17089 6325 034	1,1388 224 77	89,61 993	667 640	19,98	17	0
0,84374	1,98678 40180 6764	17088 4936 809	1,1388 135 15	89,61 325	667 620	19,98	17	0
0,84375	1,98678 57269 1701	17087 3548 674	1,1388 045 54	89,60 657	667 600	19,98	17	0
0,84376	1,98678 74356 5250	17086 2160 628	1,1387 955 93	89,59 989	667 580	19,98	17	0
0,84377	1,98678 91442 7411	17085 0772 672	1,1387 866 33	89,59 321	667 560	19,98	17	0
0,84378	1,98679 08527 8184	17083 9384 806	1,1387 776 74	89,58 653	667 540	19,98	17	0
0,84379	1,98679 25611 7569	17082 7997 029	1,1387 687 15	89,57 985	667 520	19,98	17	0
0,84380	1,98679 42694 5566	17081 6609 342	1,1387 597 57	89,57 317	667 500	19,98	17	0
0,84381	1,98679 59776 2175	17080 5221 744	1,1387 508 00	89,56 650	667 480	19,98	17	0
0,84382	1,98679 76856 7397	17079 3834 236	1,1387 418 43	89,55 983	667 460	19,98	17	0
0,84383	1,98679 93936 1231	17078 2446 818	1,1387 328 87	89,55 316	667 440	19,98	17	0
0,84384	1,98680 11014 3678	17077 1059 489	1,1387 239 32	89,54 649	667 420	19,98	17	0
0,84385	1,98680 28091 4737	17075 9672 250	1,1387 149 77	89,53 982	667 400	19,98	17	0
0,84386	1,98680 45167 4409	17074 8285 100	1,1387 060 23	89,53 315	667 380	19,98	17	0
0,84387	1,98680 62242 2694	17073 6898 040	1,1386 970 70	89,52 648	667 360	19,98	17	0
0,84388	1,98680 79315 9592	17072 5511 069	1,1386 881 17	89,51 981	667 340	19,98	17	0
0,84389	1,98680 96388 5103	17071 4124 188	1,1386 791 65	89,51 314	667 320	19,98	17	0
0,84390	1,98681 13459 9227	17070 2737 396	1,1386 702 14	89,50 647	667 300	19,98	17	0
0,84391	1,98681 30530 1964	17069 1350 694	1,1386 612 63	89,49 980	667 280	19,98	17	0
0,84392	1,98681 47599 3315	17067 9964 081	1,1386 523 13	89,49 313	667 260	19,98	17	0
0,84393	1,98681 64667 3279	17066 8577 558	1,1386 433 64	89,48 646	667 240	19,98	17	0
0,84394	1,98681 81734 1857	17065 7191 124	1,1386 344 15	89,47 979	667 220	19,98	17	0
0,84395	1,98681 98799 9048	17064 5804 780	1,1386 254 67	89,47 312	667 200	19,98	17	0
0,84396	1,98682 15864 4853	17063 4418 525	1,1386 165 20	89,46 645	667 180	19,98	17	0
0,84397	1,98682 32927 9272	17062 3032 360	1,1386 075 73	89,45 978	667 160	19,98	17	0
0,84398	1,98682 49990 2304	17061 1646 284	1,1385 986 27	89,45 311	667 140	19,98	17	0
0,84399	1,98682 67051 3950	17060 0260 298	1,1385 896 82	89,44 644	667 120	19,98	17	0
0,84400	1,98682 84111 4210	17058 8874 401	1,1385 807 37	89,43 977	667 100	19,98	17	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,84400	1,98682 84111 4210	17058 8874 401	1,1385 807 37	89 43 977	667 100	19 98	17	0
0,84401	1,98683 01170 3084	17057 7488 594	1,1385 717 93	89 43 310	667 080	19 98	17	0
0,84402	1,98683 18228 0573	17056 6102 876	1,1385 628 50	89 42 643	667 060	19 98	17	0
0,84403	1,98683 35284 6676	17055 4717 248	1,1385 539 07	89 41 976	667 040	19 98	17	0
0,84404	1,98683 52340 1393	17054 3331 709	1,1385 449 65	89 41 309	667 020	19 98	17	0
0,84405	1,98683 69394 4725	17053 1946 259	1,1385 360 24	89 40 642	667 000	19 98	17	0
0,84406	1,98683 86447 6671	17052 0560 899	1,1385 270 83	89 39 975	666 980	19 98	17	0
0,84407	1,98684 03499 7232	17050 9175 628	1,1385 181 43	89 39 308	666 960	19 98	17	0
0,84408	1,98684 20550 6408	17049 7790 447	1,1385 092 04	89 38 641	666 940	19 98	17	0
0,84409	1,98684 37600 4198	17048 6405 355	1,1385 002 65	89 37 974	666 920	19 98	17	0
0,84410	1,98684 54649 0603	17047 5020 352	1,1384 913 27	89 37 307	666 900	19 98	17	0
0,84411	1,98684 71696 5623	17046 3635 439	1,1384 823 90	89 36 640	666 880	19 98	17	0
0,84412	1,98684 88742 9258	17045 2250 615	1,1384 734 53	89 35 973	666 860	19 98	17	0
0,84413	1,98685 05788 1509	17044 0865 880	1,1384 645 17	89 35 306	666 840	19 98	17	0
0,84414	1,98685 22832 2375	17042 9481 235	1,1384 555 82	89 34 639	666 820	19 98	17	0
0,84415	1,98685 39875 1856	17041 8096 679	1,1384 466 47	89 33 972	666 800	19 98	17	0
0,84416	1,98685 56916 9953	17040 6712 213	1,1384 377 13	89 33 305	666 780	19 98	17	0
0,84417	1,98685 73957 6665	17039 5327 836	1,1384 287 80	89 32 638	666 760	19 98	17	0
0,84418	1,98685 90997 1993	17038 3943 548	1,1384 198 47	89 31 971	666 740	19 98	17	0
0,84419	1,98686 08035 5937	17037 2559 350	1,1384 109 15	89 31 304	666 720	19 98	17	0
0,84420	1,98686 25072 8496	17036 1175 241	1,1384 019 84	89 30 637	666 700	19 98	17	0
0,84421	1,98686 42108 9671	17034 9791 221	1,1383 930 53	89 29 970	666 680	19 98	17	0
0,84422	1,98686 59143 9462	17033 8407 290	1,1383 841 23	89 29 303	666 660	19 98	17	0
0,84423	1,98686 76177 7869	17032 7023 449	1,1383 751 94	89 28 636	666 640	19 98	17	0
0,84424	1,98686 93210 4892	17031 5639 697	1,1383 662 65	89 27 969	666 620	19 98	17	0
0,84425	1,98687 10242 0532	17030 4256 034	1,1383 573 37	89 27 302	666 600	19 98	17	0
0,84426	1,98687 27272 4788	17029 2872 461	1,1383 484 10	89 26 635	666 580	19 98	17	0
0,84427	1,98687 44301 7660	17028 1488 977	1,1383 394 83	89 25 968	666 560	19 98	17	0
0,84428	1,98687 61329 9149	17027 0105 582	1,1383 305 57	89 25 301	666 540	19 98	17	0
0,84429	1,98687 78356 9255	17025 8722 276	1,1383 216 32	89 24 634	666 520	19 98	17	0
0,84430	1,98687 95382 7977	17024 7339 060	1,1383 127 07	89 23 967	666 500	19 98	17	0
0,84431	1,98688 12407 5316	17023 5955 933	1,1383 037 83	89 23 301	666 480	19 98	17	0
0,84432	1,98688 29431 1272	17022 4572 895	1,1382 948 60	89 22 635	666 460	19 98	17	0
0,84433	1,98688 46453 5845	17021 3189 946	1,1382 859 37	89 21 969	666 440	19 98	17	0
0,84434	1,98688 63474 9035	17020 1807 087	1,1382 770 15	89 21 303	666 420	19 98	17	0
0,84435	1,98688 80495 0842	17019 0424 317	1,1382 680 94	89 20 637	666 400	19 98	17	0
0,84436	1,98688 97514 1266	17017 9041 636	1,1382 591 73	89 19 971	666 380	19 98	17	0
0,84437	1,98689 14532 0308	17016 7659 044	1,1382 502 53	89 19 305	666 360	19 98	17	0
0,84438	1,98689 31548 7967	17015 6276 541	1,1382 413 34	89 18 639	666 340	19 98	17	0
0,84439	1,98689 48564 4244	17014 4894 128	1,1382 324 15	89 17 973	666 320	19 98	17	0
0,84440	1,98689 65578 9138	17013 3511 804	1,1382 234 97	89 17 307	666 300	19 98	17	0
0,84441	1,98689 82592 2650	17012 2129 569	1,1382 145 80	89 16 641	666 280	19 98	17	0
0,84442	1,98689 99604 4780	17011 0747 423	1,1382 056 63	89 15 975	666 260	19 98	17	0
0,84443	1,98690 16615 5527	17009 9365 366	1,1381 967 47	89 15 309	666 240	19 98	17	0
0,84444	1,98690 33625 4892	17008 7983 399	1,1381 878 32	89 14 643	666 220	19 98	17	0
0,84445	1,98690 50634 2875	17007 6601 521	1,1381 789 17	89 13 977	666 200	19 98	17	0
0,84446	1,98690 67641 9477	17006 5219 732	1,1381 700 03	89 13 311	666 180	19 98	17	0
0,84447	1,98690 84648 4697	17005 3838 032	1,1381 610 90	89 12 645	666 160	19 98	17	0
0,84448	1,98691 01653 8535	17004 2456 421	1,1381 521 77	89 11 979	666 140	19 98	17	0
0,84449	1,98691 18658 0991	17003 1074 899	1,1381 432 65	89 11 313	666 120	19 98	17	0
0,84450	1,98691 35661 2066	17001 9693 466	1,1381 343 54	89 10 647	666 100	19 98	17	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,84450	1̄.98691 35661 2066	17001 9693 466	1 1381 343 54	89 10 647	666 100	19 98	17	0
0,84451	1̄.98691 52663 1759	17000 8312 122	1 1381 254 43	89 09 981	666 080	19 98	17	0
0,84452	1̄.98691 69664 0071	16999 6930 868	1 1381 165 33	89 09 315	666 060	19 98	17	0
0,84453	1̄.98691 86663 7002	16998 5549 703	1 1381 076 24	89 08 649	666 040	19 98	17	0
0,84454	1̄.98692 03662 2552	16997 4168 627	1 1380 987 15	89 07 983	666 020	19 98	17	0
0,84455	1̄.98692 20659 6721	16996 2787 640	1 1380 898 07	89 07 317	666 000	19 98	17	0
0,84456	1̄.98692 37655 9509	16995 1406 742	1 1380 809 00	89 06 651	665 980	19 98	17	0
0,84457	1̄.98692 54651 0916	16994 0025 933	1 1380 719 93	89 05 985	665 960	19 98	17	0
0,84458	1̄.98692 71645 0942	16992 8645 213	1 1380 630 87	89 05 319	665 940	19 98	17	0
0,84459	1̄.98692 88637 9587	16991 7264 582	1 1380 541 82	89 04 653	665 920	19 98	17	0
0,84460	1̄.98693 05629 6852	16990 5884 040	1 1380 452 77	89 03 987	665 900	19 98	17	0
0,84461	1̄.98693 22620 2736	16989 4503 587	1 1380 363 73	89 03 321	665 880	19 98	17	0
0,84462	1̄.98693 39609 7240	16988 3123 223	1 1380 274 70	89 02 655	665 860	19 98	17	0
0,84463	1̄.98693 56598 0363	16987 1742 948	1 1380 185 67	89 01 989	665 840	19 98	17	0
0,84464	1̄.98693 73585 2106	16986 0362 762	1 1380 096 65	89 01 323	665 820	19 98	17	0
0,84465	1̄.98693 90571 2469	16984 8982 665	1 1380 007 64	89 00 657	665 800	19 98	17	0
0,84466	1̄.98694 07556 1452	16983 7602 657	1 1379 918 63	88 99 991	665 780	19 98	17	0
0,84467	1̄.98694 24539 9055	16982 6222 738	1 1379 829 63	88 99 325	665 760	19 98	17	0
0,84468	1̄.98694 41522 5278	16981 4842 908	1 1379 740 64	88 98 659	665 740	19 98	17	0
0,84469	1̄.98694 58504 0121	16980 3463 167	1 1379 651 65	88 97 993	665 720	19 98	17	0
0,84470	1̄.98694 75484 3584	16979 2083 515	1 1379 562 67	88 97 327	665 700	19 98	17	0
0,84471	1̄.98694 92463 5668	16978 0703 952	1 1379 473 70	88 96 661	665 680	19 98	17	0
0,84472	1̄.98695 09441 6372	16976 9324 478	1 1379 384 73	88 95 995	665 660	19 98	17	0
0,84473	1̄.98695 26418 5696	16975 7945 093	1 1379 295 77	88 95 329	665 640	19 98	17	0
0,84474	1̄.98695 43394 3641	16974 6565 797	1 1379 206 82	88 94 663	665 620	19 98	17	0
0,84475	1̄.98695 60369 0207	16973 5186 590	1 1379 117 87	88 93 997	665 600	19 98	17	0
0,84476	1̄.98695 77342 5394	16972 3807 472	1 1379 028 93	88 93 331	665 580	19 98	17	0
0,84477	1̄.98695 94314 9201	16971 2428 443	1 1378 940 00	88 92 665	665 560	19 98	17	0
0,84478	1̄.98696 11286 1629	16970 1049 503	1 1378 851 07	88 91 999	665 540	19 98	17	0
0,84479	1̄.98696 28256 2679	16968 9670 652	1 1378 762 15	88 91 333	665 520	19 98	17	0
0,84480	1̄.98696 45225 2350	16967 8291 890	1 1378 673 24	88 90 667	665 500	19 98	17	0
0,84481	1̄.98696 62193 0642	16966 6913 217	1 1378 584 33	88 90 002	665 480	19 98	17	0
0,84482	1̄.98696 79159 7555	16965 5534 633	1 1378 495 43	88 89 337	665 460	19 98	17	0
0,84483	1̄.98696 96125 3090	16964 4156 138	1 1378 406 54	88 88 672	665 440	19 98	17	0
0,84484	1̄.98697 13089 7246	16963 2777 731	1 1378 317 65	88 88 007	665 420	19 98	17	0
0,84485	1̄.98697 30053 0024	16962 1399 413	1 1378 228 77	88 87 342	665 400	19 98	17	0
0,84486	1̄.98697 47015 1423	16961 0021 184	1 1378 139 90	88 86 677	665 380	19 98	17	0
0,84487	1̄.98697 63976 1444	16959 8643 044	1 1378 051 03	88 86 012	665 360	19 98	17	0
0,84488	1̄.98697 80936 0087	16958 7264 993	1 1377 962 17	88 85 347	665 340	19 98	17	0
0,84489	1̄.98697 97894 7352	16957 5887 031	1 1377 873 32	88 84 682	665 320	19 98	17	0
0,84490	1̄.98698 14852 3239	16956 4509 158	1 1377 784 47	88 84 017	665 300	19 98	17	0
0,84491	1̄.98698 31808 7748	16955 3131 374	1 1377 695 63	88 83 352	665 280	19 98	17	0
0,84492	1̄.98698 48764 0879	16954 1753 678	1 1377 606 80	88 82 687	665 260	19 98	17	0
0,84493	1̄.98698 65718 2633	16953 0376 071	1 1377 517 97	88 82 022	665 240	19 98	17	0
0,84494	1̄.98698 82671 3009	16951 8998 553	1 1377 429 15	88 81 357	665 220	19 98	17	0
0,84495	1̄.98698 99623 2008	16950 7621 124	1 1377 340 34	88 80 692	665 200	19 98	17	0
0,84496	1̄.98699 16573 9629	16949 6243 784	1 1377 251 53	88 80 027	665 180	19 98	17	0
0,84497	1̄.98699 33523 5873	16948 4866 532	1 1377 162 73	88 79 362	665 160	19 98	17	0
0,84498	1̄.98699 50472 0740	16947 3489 369	1 1377 073 94	88 78 697	665 140	19 98	17	0
0,84499	1̄.98699 67419 4229	16946 2112 295	1 1376 985 15	88 78 032	665 120	19 98	17	0
0,84500	1̄.98699 84365 6341	16945 0735 310	1 1376 896 37	88 77 367	665 100	19 98	17	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,84500	1,98699 84365 6341	1,6945 0735 310	1,1376 896 37	88 77 367	665 100	19 98	17	0
0,84501	1,98700 01310 7076	1,6943 9358 414	1,1376 807 60	88 76 702	665 080	19 98	17	0
0,84502	1,98700 18254 6434	1,6942 7981 606	1,1376 718 83	88 76 037	665 060	19 98	17	0
0,84503	1,98700 35197 4416	1,6941 6604 887	1,1376 630 07	88 75 372	665 040	19 98	17	0
0,84504	1,98700 52139 1021	1,6940 5228 257	1,1376 541 32	88 74 707	665 020	19 98	17	0
0,84505	1,98700 69079 6249	1,6939 3851 716	1,1376 452 57	88 74 042	665 000	19 98	17	0
0,84506	1,98700 86019 0101	1,6938 2475 263	1,1376 363 83	88 73 377	664 980	19 98	17	0
0,84507	1,98701 02957 2576	1,6937 1098 899	1,1376 275 10	88 72 712	664 960	19 98	17	0
0,84508	1,98701 19894 3675	1,6935 9722 624	1,1376 186 37	88 72 047	664 940	19 98	17	0
0,84509	1,98701 36830 3398	1,6934 8346 438	1,1376 097 65	88 71 382	664 920	19 98	17	0
0,84510	1,98701 53765 1744	1,6933 6970 340	1,1376 008 94	88 70 717	664 900	19 98	17	0
0,84511	1,98701 70698 8714	1,6932 5594 331	1,1375 920 23	88 70 052	664 880	19 98	17	0
0,84512	1,98701 87631 4308	1,6931 4218 411	1,1375 831 53	88 69 387	664 860	19 98	17	0
0,84513	1,98702 04562 8526	1,6930 2842 579	1,1375 742 84	88 68 722	664 840	19 98	17	0
0,84514	1,98702 21493 1369	1,6929 1466 836	1,1375 654 15	88 68 057	664 820	19 98	17	0
0,84515	1,98702 38422 2836	1,6928 0091 182	1,1375 565 47	88 67 392	664 800	19 98	17	0
0,84516	1,98702 55350 2927	1,6926 8715 617	1,1375 476 80	88 66 727	664 780	19 98	17	0
0,84517	1,98702 72277 1643	1,6925 7340 140	1,1375 388 13	88 66 062	664 760	19 98	17	0
0,84518	1,98702 89202 8983	1,6924 5964 752	1,1375 299 47	88 65 397	664 740	19 98	17	0
0,84519	1,98703 06127 4948	1,6923 4589 453	1,1375 210 82	88 64 732	664 720	19 98	17	0
0,84520	1,98703 23050 9537	1,6922 3214 242	1,1375 122 17	88 64 067	664 700	19 98	17	0
0,84521	1,98703 39973 2751	1,6921 1839 120	1,1375 033 53	88 63 402	664 680	19 98	17	0
0,84522	1,98703 56894 4590	1,6920 0464 086	1,1374 944 90	88 62 737	664 660	19 98	17	0
0,84523	1,98703 73814 5054	1,6918 9089 141	1,1374 856 27	88 62 072	664 640	19 98	17	0
0,84524	1,98703 90733 4143	1,6917 7714 285	1,1374 767 65	88 61 407	664 620	19 98	17	0
0,84525	1,98704 07651 1857	1,6916 6339 517	1,1374 679 04	88 60 742	664 600	19 98	17	0
0,84526	1,98704 24567 8197	1,6915 4964 838	1,1374 590 43	88 60 077	664 580	19 98	17	0
0,84527	1,98704 41483 3162	1,6914 3590 248	1,1374 501 83	88 59 412	664 560	19 98	17	0
0,84528	1,98704 58397 6752	1,6913 2215 746	1,1374 413 24	88 58 747	664 540	19 98	17	0
0,84529	1,98704 75310 8968	1,6912 0841 333	1,1374 324 65	88 58 082	664 520	19 98	17	0
0,84530	1,98704 92222 9809	1,6910 9467 008	1,1374 236 07	88 57 417	664 500	19 98	17	0
0,84531	1,98705 09133 9276	1,6909 8092 772	1,1374 147 50	88 56 753	664 480	19 98	17	0
0,84532	1,98705 26043 7369	1,6908 6718 625	1,1374 058 93	88 56 089	664 460	19 98	17	0
0,84533	1,98705 42952 4088	1,6907 5344 566	1,1373 970 37	88 55 425	664 440	19 98	17	0
0,84534	1,98705 59859 9433	1,6906 3970 596	1,1373 881 82	88 54 761	664 420	19 98	17	0
0,84535	1,98705 76766 3404	1,6905 2596 714	1,1373 793 27	88 54 097	664 400	19 98	17	0
0,84536	1,98705 93671 6001	1,6904 1222 921	1,1373 704 73	88 53 433	664 380	19 98	17	0
0,84537	1,98706 10575 7224	1,6902 9849 216	1,1373 616 20	88 52 769	664 360	19 98	17	0
0,84538	1,98706 27478 7073	1,6901 8475 600	1,1373 527 67	88 52 105	664 340	19 98	17	0
0,84539	1,98706 44380 5549	1,6900 7102 072	1,1373 439 15	88 51 441	664 320	19 98	17	0
0,84540	1,98706 61281 2651	1,6899 5728 633	1,1373 350 64	88 50 777	664 300	19 98	17	0
0,84541	1,98706 78180 8380	1,6898 4355 282	1,1373 262 13	88 50 113	664 280	19 98	17	0
0,84542	1,98706 95079 2735	1,6897 2982 020	1,1373 173 63	88 49 449	664 260	19 98	17	0
0,84543	1,98707 11976 5717	1,6896 1608 846	1,1373 085 14	88 48 785	664 240	19 98	17	0
0,84544	1,98707 28872 7326	1,6895 0235 761	1,1372 996 65	88 48 121	664 220	19 98	17	0
0,84545	1,98707 45767 7562	1,6893 8862 764	1,1372 908 17	88 47 457	664 200	19 98	17	0
0,84546	1,98707 62661 6425	1,6892 7489 856	1,1372 819 70	88 46 793	664 180	19 98	17	0
0,84547	1,98707 79554 3915	1,6891 6117 036	1,1372 731 23	88 46 129	664 160	19 98	17	0
0,84548	1,98707 96446 0032	1,6890 4744 305	1,1372 642 77	88 45 465	664 140	19 98	17	0
0,84549	1,98708 13336 4776	1,6889 3371 662	1,1372 554 32	88 44 801	664 120	19 98	17	0
0,84550	1,98708 30225 8148	1,6888 1999 108	1,1372 465 87	88 44 137	664 100	19 98	17	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,84550	1̄.98708 30225 8148	16888 1999 108	1 1372 465 87	88 44 137	664 100	19 98	17	0
0,84551	1̄.98708 47114 0147	16887 0626 642	1 1372 377 43	88 43 473	664 080	19 98	17	0
0,84552	1̄.98708 64001 0774	16885 9254 265	1 1372 289 00	88 42 809	664 060	19 98	17	0
0,84553	1̄.98708 80887 0028	16884 7881 976	1 1372 200 57	88 42 145	664 040	19 98	17	0
0,84554	1̄.98708 97771 7910	16883 6509 775	1 1372 112 15	88 41 481	664 020	19 98	17	0
0,84555	1̄.98709 14655 4420	16882 5137 663	1 1372 023 74	88 40 817	664 000	19 98	17	0
0,84556	1̄.98709 31537 9558	16881 3765 639	1 1371 935 33	88 40 153	663 980	19 98	17	0
0,84557	1̄.98709 48419 3324	16880 2393 704	1 1371 846 93	88 39 489	663 960	19 98	17	0
0,84558	1̄.98709 65299 5718	16879 1021 857	1 1371 758 54	88 38 825	663 940	19 98	17	0
0,84559	1̄.98709 82178 6740	16877 9650 098	1 1371 670 15	88 38 161	663 920	19 98	17	0
0,84560	1̄.98709 99056 6390	16876 8278 428	1 1371 581 77	88 37 497	663 900	19 98	17	0
0,84561	1̄.98710 15933 4668	16875 6906 846	1 1371 493 40	88 36 833	663 880	19 98	17	0
0,84562	1̄.98710 32809 1575	16874 5535 353	1 1371 405 03	88 36 169	663 860	19 98	17	0
0,84563	1̄.98710 49683 7110	16873 4163 948	1 1371 316 67	88 35 505	663 840	19 98	17	0
0,84564	1̄.98710 66557 1274	16872 2792 631	1 1371 228 31	88 34 841	663 820	19 98	17	0
0,84565	1̄.98710 83429 4067	16871 1421 403	1 1371 139 96	88 34 177	663 800	19 98	17	0
0,84566	1̄.98711 00300 5488	16870 0050 263	1 1371 051 62	88 33 513	663 780	19 98	17	0
0,84567	1̄.98711 17170 5538	16868 8679 211	1 1370 963 28	88 32 849	663 760	19 98	17	0
0,84568	1̄.98711 34039 4217	16867 7308 248	1 1370 874 95	88 32 185	663 740	19 98	17	0
0,84569	1̄.98711 50907 1525	16866 5937 373	1 1370 786 63	88 31 521	663 720	19 98	17	0
0,84570	1̄.98711 67773 7462	16865 4566 586	1 1370 698 31	88 30 857	663 700	19 98	17	0
0,84571	1̄.98711 84639 2029	16864 3195 888	1 1370 610 00	88 30 193	663 680	19 98	17	0
0,84572	1̄.98712 01503 5225	16863 1825 278	1 1370 521 70	88 29 529	663 660	19 98	17	0
0,84573	1̄.98712 18366 7050	16862 0454 756	1 1370 433 40	88 28 865	663 640	19 98	17	0
0,84574	1̄.98712 35228 7505	16860 9084 323	1 1370 345 11	88 28 201	663 620	19 98	17	0
0,84575	1̄.98712 52089 6589	16859 7713 978	1 1370 256 83	88 27 537	663 600	19 98	17	0
0,84576	1̄.98712 68949 4303	16858 6343 721	1 1370 168 55	88 26 873	663 580	19 98	17	0
0,84577	1̄.98712 85808 0647	16857 4973 552	1 1370 080 28	88 26 209	663 560	19 98	17	0
0,84578	1̄.98713 02665 5621	16856 3603 472	1 1369 992 02	88 25 545	663 540	19 98	17	0
0,84579	1̄.98713 19521 9224	16855 2233 480	1 1369 903 76	88 24 881	663 520	19 98	17	0
0,84580	1̄.98713 36377 1457	16854 0863 576	1 1369 815 51	88 24 217	663 500	19 98	17	0
0,84581	1̄.98713 53231 2321	16852 9493 760	1 1369 727 27	88 23 554	663 480	19 98	17	0
0,84582	1̄.98713 70084 1815	16851 8124 033	1 1369 639 03	88 22 891	663 460	19 98	17	0
0,84583	1̄.98713 86935 9939	16850 6754 394	1 1369 550 80	88 22 228	663 440	19 98	17	0
0,84584	1̄.98714 03786 6693	16849 5384 843	1 1369 462 58	88 21 565	663 420	19 98	17	0
0,84585	1̄.98714 20636 2078	16848 4015 380	1 1369 374 36	88 20 902	663 400	19 98	17	0
0,84586	1̄.98714 37484 6093	16847 2646 006	1 1369 286 15	88 20 239	663 380	19 98	17	0
0,84587	1̄.98714 54331 8739	16846 1276 720	1 1369 197 95	88 19 576	663 360	19 98	17	0
0,84588	1̄.98714 71178 0016	16844 9907 522	1 1369 109 75	88 18 913	663 340	19 98	17	0
0,84589	1̄.98714 88022 9924	16843 8538 412	1 1369 021 56	88 18 250	663 320	19 98	17	0
0,84590	1̄.98715 04866 8462	16842 7169 390	1 1368 933 38	88 17 587	663 300	19 98	17	0
0,84591	1̄.98715 21709 5631	16841 5800 457	1 1368 845 20	88 16 924	663 280	19 98	17	0
0,84592	1̄.98715 38551 1431	16840 4431 612	1 1368 757 03	88 16 261	663 260	19 98	17	0
0,84593	1̄.98715 55391 5863	16839 3062 855	1 1368 668 87	88 15 598	663 240	19 98	17	0
0,84594	1̄.98715 72230 8926	16838 1694 186	1 1368 580 71	88 14 935	663 220	19 98	17	0
0,84595	1̄.98715 89069 0620	16837 0325 605	1 1368 492 56	88 14 272	663 200	19 98	17	0
0,84596	1̄.98716 05906 0946	16835 8957 112	1 1368 404 42	88 13 609	663 180	19 98	17	0
0,84597	1̄.98716 22741 9903	16834 7588 708	1 1368 316 28	88 12 946	663 160	19 98	17	0
0,84598	1̄.98716 39576 7492	16833 6220 392	1 1368 228 15	88 12 283	663 140	19 98	17	0
0,84599	1̄.98716 56410 3712	16832 4852 164	1 1368 140 03	88 11 620	663 120	19 98	17	0
0,84600	1̄.98716 73242 8564	16831 3484 024	1 1368 051 91	88 10 957	663 100	19 98	17	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,84600	1̄.98716 73242 8564	16831 3484 024	1 1368 051 91	88 10 957	663 100	19 98	17	0
0,84601	1̄.98716 90074 2048	16830 2115 972	1 1367 963 80	88 10 294	663 080	19 98	17	0
0,84602	1̄.98717 06904 4164	16829 0748 008	1 1367 875 70	88 09 631	663 060	19 98	17	0
0,84603	1̄.98717 23733 4912	16827 9380 132	1 1367 787 60	88 08 968	663 040	19 98	17	0
0,84604	1̄.98717 40561 4292	16826 8012 344	1 1367 699 51	88 08 305	663 020	19 98	17	0
0,84605	1̄.98717 57388 2304	16825 6644 644	1 1367 611 43	88 07 642	663 000	19 98	17	0
0,84606	1̄.98717 74213 8949	16824 5277 033	1 1367 523 35	88 06 979	662 980	19 98	17	0
0,84607	1̄.98717 91038 4226	16823 3909 510	1 1367 435 28	88 06 316	662 960	19 98	17	0
0,84608	1̄.98718 07861 8136	16822 2542 075	1 1367 347 22	88 05 653	662 940	19 98	17	0
0,84609	1̄.98718 24684 0678	16821 1174 728	1 1367 259 16	88 04 990	662 920	19 98	17	0
0,84610	1̄.98718 41505 1853	16819 9807 469	1 1367 171 11	88 04 327	662 900	19 98	17	0
0,84611	1̄.98718 58325 1660	16818 8440 298	1 1367 083 07	88 03 664	662 880	19 98	17	0
0,84612	1̄.98718 75144 0100	16817 7073 215	1 1366 995 03	88 03 001	662 860	19 98	17	0
0,84613	1̄.98718 91961 7173	16816 5706 220	1 1366 907 00	88 02 338	662 840	19 98	17	0
0,84614	1̄.98719 08778 2879	16815 4339 313	1 1366 818 98	88 01 675	662 820	19 98	17	0
0,84615	1̄.98719 25593 7218	16814 2972 494	1 1366 730 96	88 01 012	662 800	19 98	17	0
0,84616	1̄.98719 42408 0190	16813 1605 763	1 1366 642 95	88 00 349	662 780	19 98	17	0
0,84617	1̄.98719 59221 1796	16812 0239 120	1 1366 554 95	87 99 686	662 760	19 98	17	0
0,84618	1̄.98719 76033 2035	16810 8872 565	1 1366 466 95	87 99 023	662 740	19 98	17	0
0,84619	1̄.98719 92844 0908	16809 7506 098	1 1366 378 96	87 98 360	662 720	19 98	17	0
0,84620	1̄.98720 09653 8414	16808 6139 719	1 1366 290 98	87 97 697	662 700	19 98	17	0
0,84621	1̄.98720 26462 4554	16807 4773 428	1 1366 203 00	87 97 034	662 680	19 98	17	0
0,84622	1̄.98720 43269 9327	16806 3407 225	1 1366 115 03	87 96 371	662 660	19 98	17	0
0,84623	1̄.98720 60076 2734	16805 2041 110	1 1366 027 07	87 95 708	662 640	19 98	17	0
0,84624	1̄.98720 76881 4775	16804 0675 083	1 1365 939 11	87 95 045	662 620	19 98	17	0
0,84625	1̄.98720 93685 5450	16802 9309 144	1 1365 851 16	87 94 382	662 600	19 98	17	0
0,84626	1̄.98721 10488 4759	16801 7943 293	1 1365 763 22	87 93 719	662 580	19 98	17	0
0,84627	1̄.98721 27290 2702	16800 6577 530	1 1365 675 28	87 93 056	662 560	19 98	17	0
0,84628	1̄.98721 44090 9280	16799 5211 855	1 1365 587 35	87 92 393	662 540	19 98	17	0
0,84629	1̄.98721 60890 4492	16798 3846 268	1 1365 499 43	87 91 730	662 520	19 98	17	0
0,84630	1̄.98721 77688 8338	16797 2480 769	1 1365 411 51	87 91 067	662 500	19 98	17	0
0,84631	1̄.98721 94486 0819	16796 1115 357	1 1365 323 60	87 90 405	662 480	19 98	17	0
0,84632	1̄.98722 11282 1934	16794 9750 033	1 1365 235 70	87 89 743	662 460	19 98	17	0
0,84633	1̄.98722 28077 1684	16793 8384 797	1 1365 147 80	87 89 081	662 440	19 98	17	0
0,84634	1̄.98722 44871 0069	16792 7019 649	1 1365 059 91	87 88 419	662 420	19 98	17	0
0,84635	1̄.98722 61663 7089	16791 5654 589	1 1364 972 03	87 87 757	662 400	19 98	17	0
0,84636	1̄.98722 78455 2744	16790 4289 617	1 1364 884 15	87 87 095	662 380	19 98	17	0
0,84637	1̄.98722 95245 7034	16789 2924 733	1 1364 796 28	87 86 433	662 360	19 98	17	0
0,84638	1̄.98723 12034 9959	16788 1559 937	1 1364 708 42	87 85 771	662 340	19 98	17	0
0,84639	1̄.98723 28823 1519	16787 0195 229	1 1364 620 56	87 85 109	662 320	19 98	17	0
0,84640	1̄.98723 45610 1714	16785 8830 608	1 1364 532 71	87 84 447	662 300	19 98	17	0
0,84641	1̄.98723 62396 0545	16784 7466 075	1 1364 444 87	87 83 785	662 280	19 98	17	0
0,84642	1̄.98723 79180 8011	16783 6101 630	1 1364 357 03	87 83 123	662 260	19 98	17	0
0,84643	1̄.98723 95964 4113	16782 4737 273	1 1364 269 20	87 82 461	662 240	19 98	17	0
0,84644	1̄.98724 12746 8850	16781 3373 004	1 1364 181 38	87 81 799	662 220	19 98	17	0
0,84645	1̄.98724 29528 2223	16780 2008 823	1 1364 093 56	87 81 137	662 200	19 98	17	0
0,84646	1̄.98724 46308 4232	16779 0644 729	1 1364 005 75	87 80 475	662 180	19 98	17	0
0,84647	1̄.98724 63087 4877	16777 9280 723	1 1363 917 95	87 79 813	662 160	19 98	17	0
0,84648	1̄.98724 79865 4158	16776 7916 805	1 1363 830 15	87 79 151	662 140	19 98	17	0
0,84649	1̄.98724 96642 2075	16775 6552 975	1 1363 742 36	87 78 489	662 120	19 98	17	0
0,84650	1̄.98725 13417 8628	16774 5189 233	1 1363 654 58	87 77 827	662 100	19 98	17	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,84650	1̄.98725 13417 8628	16774 5189 233	1 1363 654 58	87 77 827	662 100	19 98	17	0
0,84651	1̄.98725 30192 3817	16773 3825 578	1 1363 566 80	87 77 165	662 080	19 98	17	0
0,84652	1̄.98725 46965 7643	16772 2462 011	1 1363 479 03	87 76 503	662 060	19 98	17	0
0,84653	1̄.98725 63738 0105	16771 1098 532	1 1363 391 26	87 75 841	662 040	19 98	17	0
0,84654	1̄.98725 80509 1204	16769 9735 141	1 1363 303 50	87 75 179	662 020	19 98	17	0
0,84655	1̄.98725 97279 0939	16768 8371 838	1 1363 215 75	87 74 517	662 000	19 98	17	0
0,84656	1̄.98726 14047 9311	16767 7008 622	1 1363 128 00	87 73 855	661 980	19 98	17	0
0,84657	1̄.98726 30815 6320	16766 5645 494	1 1363 040 26	87 73 193	661 960	19 98	17	0
0,84658	1̄.98726 47582 1965	16765 4282 454	1 1362 952 53	87 72 531	661 940	19 98	17	0
0,84659	1̄.98726 64347 6247	16764 2919 501	1 1362 864 80	87 71 869	661 920	19 98	17	0
0,84660	1̄.98726 81111 9167	16763 1556 636	1 1362 777 08	87 71 207	661 900	19 98	17	0
0,84661	1̄.98726 97875 0724	16762 0193 859	1 1362 689 37	87 70 545	661 880	19 98	17	0
0,84662	1̄.98727 14637 0918	16760 8831 170	1 1362 601 66	87 69 883	661 860	19 98	17	0
0,84663	1̄.98727 31397 9749	16759 7468 568	1 1362 513 96	87 69 221	661 840	19 98	17	0
0,84664	1̄.98727 48157 7218	16758 6106 054	1 1362 426 27	87 68 559	661 820	19 98	17	0
0,84665	1̄.98727 64916 3324	16757 4743 628	1 1362 338 58	87 67 897	661 800	19 98	17	0
0,84666	1̄.98727 81673 8068	16756 3381 289	1 1362 250 90	87 67 235	661 780	19 98	17	0
0,84667	1̄.98727 98430 1449	16755 2019 038	1 1362 163 23	87 66 573	661 760	19 98	17	0
0,84668	1̄.98728 15185 3468	16754 0656 875	1 1362 075 56	87 65 911	661 740	19 98	17	0
0,84669	1̄.98728 31939 4125	16752 9294 799	1 1361 987 90	87 65 249	661 720	19 98	17	0
0,84670	1̄.98728 48692 3420	16751 7932 811	1 1361 900 25	87 64 587	661 700	19 98	17	0
0,84671	1̄.98728 65444 1353	16750 6570 911	1 1361 812 60	87 63 925	661 680	19 98	17	0
0,84672	1̄.98728 82194 7924	16749 5209 098	1 1361 724 96	87 63 263	661 660	19 98	17	0
0,84673	1̄.98728 98944 3133	16748 3847 373	1 1361 637 33	87 62 601	661 640	19 98	17	0
0,84674	1̄.98729 15692 6980	16747 2485 736	1 1361 549 70	87 61 939	661 620	19 98	17	0
0,84675	1̄.98729 32439 9466	16746 1124 186	1 1361 462 08	87 61 277	661 600	19 98	17	0
0,84676	1̄.98729 49186 0590	16744 9762 724	1 1361 374 47	87 60 615	661 580	19 98	17	0
0,84677	1̄.98729 65931 0353	16743 8401 350	1 1361 286 86	87 59 953	661 560	19 98	17	0
0,84678	1̄.98729 82674 8754	16742 7040 063	1 1361 199 26	87 59 291	661 540	19 98	17	0
0,84679	1̄.98729 99417 5794	16741 5678 864	1 1361 111 67	87 58 629	661 520	19 98	17	0
0,84680	1̄.98730 16159 1473	16740 4317 752	1 1361 024 08	87 57 967	661 500	19 98	17	0
0,84681	1̄.98730 32899 5791	16739 2956 728	1 1360 936 50	87 57 306	661 480	19 98	17	0
0,84682	1̄.98730 49638 8748	16738 1595 792	1 1360 848 93	87 56 645	661 460	19 98	17	0
0,84683	1̄.98730 66377 0344	16737 0234 943	1 1360 761 36	87 55 984	661 440	19 98	17	0
0,84684	1̄.98730 83114 0579	16735 8874 182	1 1360 673 80	87 55 323	661 420	19 98	17	0
0,84685	1̄.98730 99849 9453	16734 7513 508	1 1360 586 25	87 54 662	661 400	19 98	17	0
0,84686	1̄.98731 16584 6967	16733 6152 922	1 1360 498 70	87 54 001	661 380	19 98	17	0
0,84687	1̄.98731 33318 3120	16732 4792 423	1 1360 411 16	87 53 340	661 360	19 98	17	0
0,84688	1̄.98731 50050 7912	16731 3432 012	1 1360 323 63	87 52 679	661 340	19 98	17	0
0,84689	1̄.98731 66782 1344	16730 2071 688	1 1360 236 10	87 52 018	661 320	19 98	17	0
0,84690	1̄.98731 83512 3416	16729 0711 452	1 1360 148 58	87 51 357	661 300	19 98	17	0
0,84691	1̄.98732 00241 4127	16727 9351 303	1 1360 061 07	87 50 696	661 280	19 98	17	0
0,84692	1̄.98732 16969 3478	16726 7991 242	1 1359 973 56	87 50 035	661 260	19 98	17	0
0,84693	1̄.98732 33696 1469	16725 6631 268	1 1359 886 06	87 49 374	661 240	19 98	17	0
0,84694	1̄.98732 50421 8100	16724 5271 382	1 1359 798 57	87 48 713	661 220	19 98	17	0
0,84695	1̄.98732 67146 3371	16723 3911 583	1 1359 711 08	87 48 052	661 200	19 98	17	0
0,84696	1̄.98732 83869 7283	16722 2551 872	1 1359 623 60	87 47 391	661 180	19 98	17	0
0,84697	1̄.98733 00591 9835	16721 1192 248	1 1359 536 13	87 46 730	661 160	19 98	17	0
0,84698	1̄.98733 17313 1027	16719 9832 712	1 1359 448 66	87 46 069	661 140	19 98	17	0
0,84699	1̄.98733 34033 0860	16718 8473 263	1 1359 361 20	87 45 408	661 120	19 98	17	0
0,84700	1̄.98733 50751 9333	16717 7113 902	1 1359 273 75	87 44 747	661 100	19 98	17	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

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0,84700	1̄.98733 50751 9333	16717 7113 902	1 1359 273 75	87 44 747	661 100	19 98	17	0
0,84701	1̄.98733 67469 6447	16716 5754 628	1 1359 186 30	87 44 086	661 080	19 98	17	0
0,84702	1̄.98733 84186 2202	16715 4395 442	1 1359 098 86	87 43 425	661 060	19 98	17	0
0,84703	1̄.98734 00901 6597	16714 3036 343	1 1359 011 43	87 42 764	661 040	19 98	17	0
0,84704	1̄.98734 17615 9633	16713 1677 332	1 1358 924 00	87 42 103	661 020	19 98	17	0
0,84705	1̄.98734 34329 1310	16712 0318 408	1 1358 836 58	87 41 442	661 000	19 98	17	0
0,84706	1̄.98734 51041 1628	16710 8959 571	1 1358 749 17	87 40 781	660 980	19 98	17	0
0,84707	1̄.98734 67752 0588	16709 7600 822	1 1358 661 76	87 40 120	660 960	19 98	17	0
0,84708	1̄.98734 84461 8189	16708 6242 160	1 1358 574 36	87 39 459	660 940	19 98	17	0
0,84709	1̄.98735 01170 4431	16707 4883 586	1 1358 486 97	87 38 798	660 920	19 98	17	0
0,84710	1̄.98735 17877 9315	16706 3525 099	1 1358 399 58	87 38 137	660 900	19 98	17	0
0,84711	1̄.98735 34584 2840	16705 2166 699	1 1358 312 20	87 37 476	660 880	19 98	17	0
0,84712	1̄.98735 51289 5007	16704 0808 387	1 1358 224 83	87 36 815	660 860	19 98	17	0
0,84713	1̄.98735 67993 5815	16702 9450 162	1 1358 137 46	87 36 154	660 840	19 98	17	0
0,84714	1̄.98735 84696 5265	16701 8092 025	1 1358 050 10	87 35 493	660 820	19 98	17	0
0,84715	1̄.98736 01398 3357	16700 6733 975	1 1357 962 75	87 34 832	660 800	19 98	17	0
0,84716	1̄.98736 18099 0091	16699 5376 012	1 1357 875 40	87 34 171	660 780	19 98	17	0
0,84717	1̄.98736 34798 5467	16698 4018 137	1 1357 788 06	87 33 510	660 760	19 98	17	0
0,84718	1̄.98736 51496 9485	16697 2660 349	1 1357 700 72	87 32 849	660 740	19 98	17	0
0,84719	1̄.98736 68194 2145	16696 1302 648	1 1357 613 39	87 32 188	660 720	19 98	17	0
0,84720	1̄.98736 84890 3448	16694 9945 035	1 1357 526 07	87 31 527	660 700	19 98	17	0
0,84721	1̄.98737 01585 3393	16693 8587 509	1 1357 438 75	87 30 866	660 680	19 98	17	0
0,84722	1̄.98737 18279 1981	16692 7230 070	1 1357 351 44	87 30 205	660 660	19 98	17	0
0,84723	1̄.98737 34971 9211	16691 5872 719	1 1357 264 14	87 29 544	660 640	19 98	17	0
0,84724	1̄.98737 51663 5084	16690 4515 455	1 1357 176 84	87 28 883	660 620	19 98	17	0
0,84725	1̄.98737 68353 9599	16689 3158 278	1 1357 089 55	87 28 222	660 600	19 98	17	0
0,84726	1̄.98737 85043 2757	16688 1801 188	1 1357 002 27	87 27 561	660 580	19 98	17	0
0,84727	1̄.98738 01731 4558	16687 0444 186	1 1356 914 99	87 26 900	660 560	19 98	17	0
0,84728	1̄.98738 18418 5002	16685 9087 271	1 1356 827 72	87 26 239	660 540	19 98	17	0
0,84729	1̄.98738 35104 4089	16684 7730 443	1 1356 740 46	87 25 578	660 520	19 98	17	0
0,84730	1̄.98738 51789 1819	16683 6373 703	1 1356 653 20	87 24 917	660 500	19 98	17	0
0,84731	1̄.98738 68472 8193	16682 5017 050	1 1356 565 95	87 24 257	660 480	19 98	17	0
0,84732	1̄.98738 85155 3210	16681 3660 484	1 1356 478 71	87 23 597	660 460	19 98	17	0
0,84733	1̄.98739 01836 6870	16680 2304 005	1 1356 391 47	87 22 937	660 440	19 98	17	0
0,84734	1̄.98739 18516 9174	16679 0947 614	1 1356 304 24	87 22 277	660 420	19 98	17	0
0,84735	1̄.98739 35196 0122	16677 9591 310	1 1356 217 02	87 21 617	660 400	19 98	17	0
0,84736	1̄.98739 51873 9713	16676 8235 093	1 1356 129 80	87 20 957	660 380	19 98	17	0
0,84737	1̄.98739 68550 7948	16675 6878 963	1 1356 042 59	87 20 297	660 360	19 98	17	0
0,84738	1̄.98739 85226 4827	16674 5522 920	1 1355 955 39	87 19 637	660 340	19 98	17	0
0,84739	1̄.98740 01901 0350	16673 4166 965	1 1355 868 19	87 18 977	660 320	19 98	17	0
0,84740	1̄.98740 18574 4517	16672 2811 097	1 1355 781 00	87 18 317	660 300	19 98	17	0
0,84741	1̄.98740 35246 7328	16671 1455 316	1 1355 693 82	87 17 657	660 280	19 98	17	0
0,84742	1̄.98740 51917 8783	16670 0099 622	1 1355 606 64	87 16 997	660 260	19 98	17	0
0,84743	1̄.98740 68587 8883	16668 8744 015	1 1355 519 47	87 16 337	660 240	19 98	17	0
0,84744	1̄.98740 85256 7627	16667 7388 496	1 1355 432 31	87 15 677	660 220	19 98	17	0
0,84745	1̄.98741 01924 5015	16666 6033 064	1 1355 345 15	87 15 017	660 200	19 98	17	0
0,84746	1̄.98741 18591 1048	16665 4677 719	1 1355 258 00	87 14 357	660 180	19 98	17	0
0,84747	1̄.98741 35256 5726	16664 3322 461	1 1355 170 86	87 13 697	660 160	19 98	17	0
0,84748	1̄.98741 51920 9048	16663 1967 290	1 1355 083 72	87 13 037	660 140	19 98	17	0
0,84749	1̄.98741 68584 1015	16662 0612 206	1 1354 996 59	87 12 377	660 120	19 98	17	0
0,84750	1̄.98741 85246 1627	16660 9257 209	1 1354 909 47	87 11 717	660 100	19 98	17	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

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0,84750	1,98741 85246 1627	16660 9257 209	1,1354 909 47	87 11 717	660 100	19 98	17	0
0,84751	1,98742 01907 0884	16659 7902 300	1,1354 822 35	87 11 057	660 080	19 98	17	0
0,84752	1,98742 18566 8786	16658 6547 478	1,1354 735 24	87 10 397	660 060	19 98	17	0
0,84753	1,98742 35225 5333	16657 5192 743	1,1354 648 14	87 09 737	660 040	19 98	17	0
0,84754	1,98742 51883 0526	16656 3838 095	1,1354 561 04	87 09 077	660 020	19 98	17	0
0,84755	1,98742 68539 4364	16655 2483 534	1,1354 473 95	87 08 417	660 000	19 98	17	0
0,84756	1,98742 85194 6848	16654 1129 060	1,1354 386 87	87 07 757	659 980	19 98	17	0
0,84757	1,98743 01848 7977	16652 9774 673	1,1354 299 79	87 07 097	659 960	19 98	17	0
0,84758	1,98743 18501 7752	16651 8420 373	1,1354 212 72	87 06 437	659 940	19 98	17	0
0,84759	1,98743 35153 6172	16650 7066 160	1,1354 125 66	87 05 777	659 920	19 98	17	0
0,84760	1,98743 51804 3238	16649 5712 034	1,1354 038 60	87 05 117	659 900	19 98	17	0
0,84761	1,98743 68453 8950	16648 4357 995	1,1353 951 55	87 04 457	659 880	19 98	17	0
0,84762	1,98743 85102 3308	16647 3004 043	1,1353 864 51	87 03 797	659 860	19 98	17	0
0,84763	1,98744 01749 6312	16646 1650 178	1,1353 777 47	87 03 137	659 840	19 98	17	0
0,84764	1,98744 18395 7962	16645 0296 401	1,1353 690 44	87 02 477	659 820	19 98	17	0
0,84765	1,98744 35040 8258	16643 8942 711	1,1353 603 42	87 01 817	659 800	19 98	17	0
0,84766	1,98744 51684 7201	16642 7589 108	1,1353 516 40	87 01 157	659 780	19 98	17	0
0,84767	1,98744 68327 4790	16641 6235 592	1,1353 429 39	87 00 497	659 760	19 98	17	0
0,84768	1,98744 84969 1026	16640 4882 163	1,1353 342 39	86 99 837	659 740	19 98	17	0
0,84769	1,98745 01609 5908	16639 3528 821	1,1353 255 39	86 99 177	659 720	19 98	17	0
0,84770	1,98745 18248 9437	16638 2175 566	1,1353 168 40	86 98 517	659 700	19 98	17	0
0,84771	1,98745 34887 1613	16637 0822 398	1,1353 081 41	86 97 857	659 680	19 98	17	0
0,84772	1,98745 51524 2435	16635 9469 317	1,1352 994 43	86 97 197	659 660	19 98	17	0
0,84773	1,98745 68160 1904	16634 8116 323	1,1352 907 46	86 96 537	659 640	19 98	17	0
0,84774	1,98745 84795 0020	16633 6763 416	1,1352 820 49	86 95 877	659 620	19 98	17	0
0,84775	1,98746 01428 6783	16632 5410 596	1,1352 733 53	86 95 217	659 600	19 98	17	0
0,84776	1,98746 18061 2194	16631 4057 862	1,1352 646 58	86 94 557	659 580	19 98	17	0
0,84777	1,98746 34692 6252	16630 2705 215	1,1352 559 63	86 93 897	659 560	19 98	17	0
0,84778	1,98746 51322 8957	16629 1352 655	1,1352 472 69	86 93 237	659 540	19 98	17	0
0,84779	1,98746 67952 0310	16628 0000 182	1,1352 385 76	86 92 577	659 520	19 98	17	0
0,84780	1,98746 84580 0310	16626 8647 796	1,1352 298 83	86 91 917	659 500	19 98	17	0
0,84781	1,98747 01206 8958	16625 7295 497	1,1352 211 91	86 91 258	659 480	19 98	17	0
0,84782	1,98747 17832 6253	16624 5943 285	1,1352 125 00	86 90 599	659 460	19 98	17	0
0,84783	1,98747 34457 2196	16623 4591 160	1,1352 038 09	86 89 940	659 440	19 98	17	0
0,84784	1,98747 51080 6787	16622 3239 122	1,1351 951 19	86 89 281	659 420	19 98	17	0
0,84785	1,98747 67703 0026	16621 1887 171	1,1351 864 30	86 88 622	659 400	19 98	17	0
0,84786	1,98747 84324 1913	16620 0535 307	1,1351 777 41	86 87 963	659 380	19 98	17	0
0,84787	1,98748 00944 2448	16618 9183 530	1,1351 690 53	86 87 304	659 360	19 98	17	0
0,84788	1,98748 17563 1632	16617 7831 839	1,1351 603 66	86 86 645	659 340	19 98	17	0
0,84789	1,98748 34180 9464	16616 6480 235	1,1351 516 79	86 85 986	659 320	19 98	17	0
0,84790	1,98748 50797 5944	16615 5128 718	1,1351 429 93	86 85 327	659 300	19 98	17	0
0,84791	1,98748 67413 1073	16614 3777 288	1,1351 343 08	86 84 668	659 280	19 98	17	0
0,84792	1,98748 84027 4850	16613 2425 945	1,1351 256 23	86 84 009	659 260	19 98	17	0
0,84793	1,98749 00640 7276	16612 1074 689	1,1351 169 39	86 83 350	659 240	19 98	17	0
0,84794	1,98749 17252 8351	16610 9723 520	1,1351 082 56	86 82 691	659 220	19 98	17	0
0,84795	1,98749 33863 8075	16609 8372 437	1,1350 995 73	86 82 032	659 200	19 98	17	0
0,84796	1,98749 50473 6447	16608 7021 441	1,1350 908 91	86 81 373	659 180	19 98	17	0
0,84797	1,98749 67082 3468	16607 5670 532	1,1350 822 10	86 80 714	659 160	19 98	17	0
0,84798	1,98749 83689 9139	16606 4319 710	1,1350 735 29	86 80 055	659 140	19 98	17	0
0,84799	1,98750 00296 3459	16605 2968 975	1,1350 648 49	86 79 396	659 120	19 98	17	0
0,84800	1,98750 16901 6428	16604 1618 327	1,1350 561 70	86 78 737	659 100	19 98	17	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

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0,84800	1,98750 16901 6428	1,6604 1618 327	1,1350 561 70	86 78 737	659 100	19 98	17	0
0,84801	1,98750 33505 8046	1,6603 0267 765	1,1350 474 91	86 78 078	659 080	19 98	17	0
0,84802	1,98750 50108 8314	1,6601 8917 290	1,1350 388 13	86 77 419	659 060	19 98	17	0
0,84803	1,98750 66710 7231	1,6600 7566 902	1,1350 301 36	86 76 760	659 040	19 98	17	0
0,84804	1,98750 83311 4798	1,6599 6216 601	1,1350 214 59	86 76 101	659 020	19 98	17	0
0,84805	1,98750 99911 1015	1,6598 4866 386	1,1350 127 83	86 75 442	659 000	19 98	17	0
0,84806	1,98751 16509 5881	1,6597 3516 258	1,1350 041 08	86 74 783	658 980	19 98	17	0
0,84807	1,98751 33106 9397	1,6596 2166 217	1,1349 954 33	86 74 124	658 960	19 98	17	0
0,84808	1,98751 49703 1563	1,6595 0816 263	1,1349 867 59	86 73 465	658 940	19 98	17	0
0,84809	1,98751 66298 2379	1,6593 9466 395	1,1349 780 86	86 72 806	658 920	19 98	17	0
0,84810	1,98751 82892 1845	1,6592 8116 614	1,1349 694 13	86 72 147	658 900	19 98	17	0
0,84811	1,98751 99484 9962	1,6591 6766 920	1,1349 607 41	86 71 488	658 880	19 98	17	0
0,84812	1,98752 16076 6729	1,6590 5417 313	1,1349 520 70	86 70 829	658 860	19 98	17	0
0,84813	1,98752 32667 2146	1,6589 4067 792	1,1349 433 99	86 70 170	658 840	19 98	17	0
0,84814	1,98752 49256 6214	1,6588 2718 358	1,1349 347 29	86 69 511	658 820	19 98	17	0
0,84815	1,98752 65844 8932	1,6587 1369 011	1,1349 260 59	86 68 852	658 800	19 98	17	0
0,84816	1,98752 82432 0301	1,6586 0019 750	1,1349 173 90	86 68 193	658 780	19 98	17	0
0,84817	1,98752 99018 0321	1,6584 8670 576	1,1349 087 22	86 67 534	658 760	19 98	17	0
0,84818	1,98753 15602 8992	1,6583 7321 489	1,1349 000 54	86 66 875	658 740	19 98	17	0
0,84819	1,98753 32186 6313	1,6582 5972 488	1,1348 913 87	86 66 216	658 720	19 98	17	0
0,84820	1,98753 48769 2285	1,6581 4623 574	1,1348 827 21	86 65 557	658 700	19 98	17	0
0,84821	1,98753 65350 6909	1,6580 3274 747	1,1348 740 55	86 64 898	658 680	19 98	17	0
0,84822	1,98753 81931 0184	1,6579 1926 006	1,1348 653 90	86 64 239	658 660	19 98	17	0
0,84823	1,98753 98510 2110	1,6578 0577 352	1,1348 567 26	86 63 580	658 640	19 98	17	0
0,84824	1,98754 15088 2687	1,6576 9228 785	1,1348 480 62	86 62 921	658 620	19 98	17	0
0,84825	1,98754 31665 1916	1,6575 7880 304	1,1348 393 99	86 62 262	658 600	19 98	17	0
0,84826	1,98754 48240 9796	1,6574 6531 910	1,1348 307 37	86 61 603	658 580	19 98	17	0
0,84827	1,98754 64815 6328	1,6573 5183 603	1,1348 220 75	86 60 944	658 560	19 98	17	0
0,84828	1,98754 81389 1512	1,6572 3835 382	1,1348 134 14	86 60 285	658 540	19 98	17	0
0,84829	1,98754 97961 5347	1,6571 2487 248	1,1348 047 54	86 59 626	658 520	19 98	17	0
0,84830	1,98755 14532 7834	1,6570 1139 200	1,1347 960 94	86 58 967	658 500	19 98	17	0
0,84831	1,98755 31102 8973	1,6568 9791 239	1,1347 874 35	86 58 309	658 480	19 98	17	0
0,84832	1,98755 47671 8764	1,6567 8443 365	1,1347 787 77	86 57 651	658 460	19 98	17	0
0,84833	1,98755 64239 7207	1,6566 7095 577	1,1347 701 19	86 56 993	658 440	19 98	17	0
0,84834	1,98755 80806 4303	1,6565 5747 876	1,1347 614 62	86 56 335	658 420	19 98	17	0
0,84835	1,98755 97372 0051	1,6564 4400 261	1,1347 528 06	86 55 677	658 400	19 98	17	0
0,84836	1,98756 13936 4451	1,6563 3052 733	1,1347 441 50	86 55 019	658 380	19 98	17	0
0,84837	1,98756 30499 7504	1,6562 1705 292	1,1347 354 95	86 54 361	658 360	19 98	17	0
0,84838	1,98756 47061 9209	1,6561 0357 937	1,1347 268 41	86 53 703	658 340	19 98	17	0
0,84839	1,98756 63622 9567	1,6559 9010 669	1,1347 181 87	86 53 045	658 320	19 98	17	0
0,84840	1,98756 80182 8578	1,6558 7663 487	1,1347 095 34	86 52 387	658 300	19 98	17	0
0,84841	1,98756 96741 6241	1,6557 6316 392	1,1347 008 82	86 51 729	658 280	19 98	17	0
0,84842	1,98757 13299 2557	1,6556 4969 383	1,1346 922 30	86 51 071	658 260	19 98	17	0
0,84843	1,98757 29855 7526	1,6555 3622 461	1,1346 835 79	86 50 413	658 240	19 98	17	0
0,84844	1,98757 46411 1148	1,6554 2275 625	1,1346 749 29	86 49 755	658 220	19 98	17	0
0,84845	1,98757 62965 3424	1,6553 0928 876	1,1346 662 79	86 49 097	658 200	19 98	17	0
0,84846	1,98757 79518 4353	1,6551 9582 213	1,1346 576 30	86 48 439	658 180	19 98	17	0
0,84847	1,98757 96070 3935	1,6550 8235 637	1,1346 489 82	86 47 781	658 160	19 98	17	0
0,84848	1,98758 12621 2171	1,6549 6889 147	1,1346 403 34	86 47 123	658 140	19 98	17	0
0,84849	1,98758 29170 9060	1,6548 5542 744	1,1346 316 87	86 46 465	658 120	19 98	17	0
0,84850	1,98758 45719 4603	1,6547 4196 427	1,1346 230 41	86 45 807	658 100	19 98	17	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,84850	1̄.98758 45719 4603	16547 4196 427	1 1346 230 41	86 45 807	658 100	19 98	17	0
0,84851	1̄.98758 62266 8799	16546 2850 197	1 1346 143 95	86 45 149	658 080	19 98	17	0
0,84852	1̄.98758 78813 1649	16545 1504 053	1 1346 057 50	86 44 491	658 060	19 98	17	0
0,84853	1̄.98758 95358 3153	16544 0157 996	1 1345 971 06	86 43 833	658 040	19 98	17	0
0,84854	1̄.98759 11902 3311	16542 8812 025	1 1345 884 62	86 43 175	658 020	19 98	17	0
0,84855	1̄.98759 28445 2123	16541 7466 140	1 1345 798 19	86 42 517	658 000	19 98	17	0
0,84856	1̄.98759 44986 9589	16540 6120 342	1 1345 711 76	86 41 859	657 980	19 98	17	0
0,84857	1̄.98759 61527 5709	16539 4774 630	1 1345 625 34	86 41 201	657 960	19 98	17	0
0,84858	1̄.98759 78067 0484	16538 3429 005	1 1345 538 93	86 40 543	657 940	19 98	17	0
0,84859	1̄.98759 94605 3913	16537 2083 466	1 1345 452 52	86 39 885	657 920	19 98	17	0
0,84860	1̄.98760 11142 5996	16536 0738 013	1 1345 366 12	86 39 227	657 900	19 98	17	0
0,84861	1̄.98760 27678 6734	16534 9392 647	1 1345 279 73	86 38 569	657 880	19 98	17	0
0,84862	1̄.98760 44213 6127	16533 8047 367	1 1345 193 34	86 37 911	657 860	19 98	17	0
0,84863	1̄.98760 60747 4174	16532 6702 174	1 1345 106 96	86 37 253	657 840	19 98	17	0
0,84864	1̄.98760 77280 0876	16531 5357 067	1 1345 020 59	86 36 595	657 820	19 98	17	0
0,84865	1̄.98760 93811 6233	16530 4012 046	1 1344 934 22	86 35 937	657 800	19 98	17	0
0,84866	1̄.98761 10342 0245	16529 2667 112	1 1344 847 86	86 35 279	657 780	19 98	17	0
0,84867	1̄.98761 26871 2912	16528 1322 264	1 1344 761 51	86 34 621	657 760	19 98	17	0
0,84868	1̄.98761 43399 4234	16526 9977 502	1 1344 675 16	86 33 963	657 740	19 98	17	0
0,84869	1̄.98761 59926 4212	16525 8632 827	1 1344 588 82	86 33 305	657 720	19 98	17	0
0,84870	1̄.98761 76452 2845	16524 7288 238	1 1344 502 49	86 32 647	657 700	19 98	17	0
0,84871	1̄.98761 92977 0133	16523 5943 736	1 1344 416 16	86 31 989	657 680	19 98	17	0
0,84872	1̄.98762 09500 6077	16522 4599 320	1 1344 329 84	86 31 331	657 660	19 98	17	0
0,84873	1̄.98762 26023 0676	16521 3254 990	1 1344 243 53	86 30 673	657 640	19 98	17	0
0,84874	1̄.98762 42544 3931	16520 1910 746	1 1344 157 22	86 30 015	657 620	19 98	17	0
0,84875	1̄.98762 59064 5842	16519 0566 589	1 1344 070 92	86 29 357	657 600	19 98	17	0
0,84876	1̄.98762 75583 6409	16517 9222 518	1 1343 984 63	86 28 699	657 580	19 98	17	0
0,84877	1̄.98762 92101 5632	16516 7878 533	1 1343 898 34	86 28 041	657 560	19 98	17	0
0,84878	1̄.98763 08618 3511	16515 6534 635	1 1343 812 06	86 27 383	657 540	19 98	17	0
0,84879	1̄.98763 25134 0046	16514 5190 823	1 1343 725 79	86 26 725	657 520	19 98	17	0
0,84880	1̄.98763 41648 5237	16513 3847 097	1 1343 639 52	86 26 067	657 500	19 98	17	0
0,84881	1̄.98763 58161 9084	16512 2503 457	1 1343 553 26	86 25 410	657 480	19 98	17	0
0,84882	1̄.98763 74674 1587	16511 1159 904	1 1343 467 01	86 24 753	657 460	19 98	17	0
0,84883	1̄.98763 91185 2747	16509 9816 437	1 1343 380 76	86 24 096	657 440	19 98	17	0
0,84884	1̄.98764 07695 2563	16508 8473 056	1 1343 294 52	86 23 439	657 420	19 98	17	0
0,84885	1̄.98764 24204 1036	16507 7129 761	1 1343 208 29	86 22 782	657 400	19 98	17	0
0,84886	1̄.98764 40711 8166	16506 5786 553	1 1343 122 06	86 22 125	657 380	19 98	17	0
0,84887	1̄.98764 57218 3953	16505 4443 431	1 1343 035 84	86 21 468	657 360	19 98	17	0
0,84888	1̄.98764 73723 8396	16504 3100 395	1 1342 949 63	86 20 811	657 340	19 98	17	0
0,84889	1̄.98764 90228 1496	16503 1757 445	1 1342 863 42	86 20 154	657 320	19 98	17	0
0,84890	1̄.98765 06731 3253	16502 0414 582	1 1342 777 22	86 19 497	657 300	19 98	17	0
0,84891	1̄.98765 23233 3668	16500 9071 805	1 1342 691 03	86 18 840	657 280	19 98	17	0
0,84892	1̄.98765 39734 2740	16499 7729 114	1 1342 604 84	86 18 183	657 260	19 98	17	0
0,84893	1̄.98765 56234 0469	16498 6386 509	1 1342 518 66	86 17 526	657 240	19 98	17	0
0,84894	1̄.98765 72732 6856	16497 5043 990	1 1342 432 48	86 16 869	657 220	19 98	17	0
0,84895	1̄.98765 89230 1900	16496 3701 558	1 1342 346 31	86 16 212	657 200	19 98	17	0
0,84896	1̄.98766 05726 5602	16495 2359 212	1 1342 260 15	86 15 555	657 180	19 98	17	0
0,84897	1̄.98766 22221 7961	16494 1016 952	1 1342 173 99	86 14 898	657 160	19 98	17	0
0,84898	1̄.98766 38715 8978	16492 9674 778	1 1342 087 84	86 14 241	657 140	19 98	17	0
0,84899	1̄.98766 55208 8653	16491 8332 690	1 1342 001 70	86 13 584	657 120	19 98	17	0
0,84900	1̄.98766 71700 6986	16490 6990 688	1 1341 915 56	86 12 927	657 100	19 98	17	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,84900	1,98766 71700 6986	16490 6990 688	1,1341 915 56	86 12 927	657 100	19 98	17	0
0,84901	1,98766 88191 3977	16489 5648 772	1,1341 829 43	86 12 270	657 080	19 98	17	0
0,84902	1,98767 04680 9626	16488 4306 943	1,1341 743 31	86 11 613	657 060	19 98	17	0
0,84903	1,98767 21169 3933	16487 2965 200	1,1341 657 19	86 10 956	657 040	19 98	17	0
0,84904	1,98767 37656 6898	16486 1623 543	1,1341 571 08	86 10 299	657 020	19 98	17	0
0,84905	1,98767 54142 8522	16485 0281 972	1,1341 484 98	86 09 642	657 000	19 98	17	0
0,84906	1,98767 70627 8804	16483 8940 487	1,1341 398 88	86 08 985	656 980	19 98	17	0
0,84907	1,98767 87111 7744	16482 7599 088	1,1341 312 79	86 08 328	656 960	19 98	17	0
0,84908	1,98768 03594 5343	16481 6257 775	1,1341 226 71	86 07 671	656 940	19 98	17	0
0,84909	1,98768 20076 1601	16480 4916 548	1,1341 140 63	86 07 014	656 920	19 98	17	0
0,84910	1,98768 36556 6518	16479 3575 407	1,1341 054 56	86 06 357	656 900	19 98	17	0
0,84911	1,98768 53036 0093	16478 2234 352	1,1340 968 50	86 05 700	656 880	19 98	17	0
0,84912	1,98768 69514 2327	16477 0893 384	1,1340 882 44	86 05 043	656 860	19 98	17	0
0,84913	1,98768 85991 3220	16475 9552 502	1,1340 796 39	86 04 386	656 840	19 98	17	0
0,84914	1,98769 02467 2773	16474 8211 706	1,1340 710 35	86 03 729	656 820	19 98	17	0
0,84915	1,98769 18942 0985	16473 6870 996	1,1340 624 31	86 03 072	656 800	19 98	17	0
0,84916	1,98769 35415 7856	16472 5530 372	1,1340 538 28	86 02 415	656 780	19 98	17	0
0,84917	1,98769 51888 3386	16471 4189 834	1,1340 452 26	86 01 758	656 760	19 98	17	0
0,84918	1,98769 68359 7576	16470 2849 382	1,1340 366 24	86 01 101	656 740	19 98	17	0
0,84919	1,98769 84830 0425	16469 1509 016	1,1340 280 23	86 00 444	656 720	19 98	17	0
0,84920	1,98770 01299 1934	16468 0168 736	1,1340 194 23	85 99 787	656 700	19 98	17	0
0,84921	1,98770 17767 2103	16466 8828 542	1,1340 108 23	85 99 130	656 680	19 98	17	0
0,84922	1,98770 34234 0932	16465 7488 434	1,1340 022 24	85 98 473	656 660	19 98	17	0
0,84923	1,98770 50699 8420	16464 6148 412	1,1339 936 26	85 97 816	656 640	19 98	17	0
0,84924	1,98770 67164 4568	16463 4808 476	1,1339 850 28	85 97 159	656 620	19 98	17	0
0,84925	1,98770 83627 9376	16462 3468 626	1,1339 764 31	85 96 502	656 600	19 98	17	0
0,84926	1,98771 00090 2845	16461 2128 862	1,1339 678 34	85 95 845	656 580	19 98	17	0
0,84927	1,98771 16551 4974	16460 0789 184	1,1339 592 38	85 95 188	656 560	19 98	17	0
0,84928	1,98771 33011 5763	16458 9449 592	1,1339 506 43	85 94 531	656 540	19 98	17	0
0,84929	1,98771 49470 5213	16457 8110 086	1,1339 420 48	85 93 874	656 520	19 98	17	0
0,84930	1,98771 65928 3323	16456 6770 666	1,1339 334 54	85 93 217	656 500	19 98	17	0
0,84931	1,98771 82385 0094	16455 5431 331	1,1339 248 61	85 92 561	656 480	19 98	17	0
0,84932	1,98771 98840 5525	16454 4092 082	1,1339 162 68	85 91 905	656 460	19 98	17	0
0,84933	1,98772 15294 9617	16453 2752 919	1,1339 076 76	85 91 249	656 440	19 98	17	0
0,84934	1,98772 31748 2370	16452 1413 842	1,1338 990 85	85 90 593	656 420	19 98	17	0
0,84935	1,98772 48200 3784	16451 0074 851	1,1338 904 94	85 89 937	656 400	19 98	17	0
0,84936	1,98772 64651 3859	16449 8735 946	1,1338 819 04	85 89 281	656 380	19 98	17	0
0,84937	1,98772 81101 2595	16448 7397 127	1,1338 733 15	85 88 625	656 360	19 98	17	0
0,84938	1,98772 97549 9992	16447 6058 394	1,1338 647 26	85 87 969	656 340	19 98	17	0
0,84939	1,98773 13997 6050	16446 4719 747	1,1338 561 38	85 87 313	656 320	19 98	17	0
0,84940	1,98773 30444 0770	16445 3381 186	1,1338 475 51	85 86 657	656 300	19 98	17	0
0,84941	1,98773 46889 4151	16444 2042 710	1,1338 389 64	85 86 001	656 280	19 98	17	0
0,84942	1,98773 63333 6194	16443 0704 320	1,1338 303 78	85 85 345	656 260	19 98	17	0
0,84943	1,98773 79776 6898	16441 9366 016	1,1338 217 93	85 84 689	656 240	19 98	17	0
0,84944	1,98773 96218 6264	16440 8027 798	1,1338 132 08	85 84 033	656 220	19 98	17	0
0,84945	1,98774 12659 4292	16439 6689 666	1,1338 046 24	85 83 377	656 200	19 98	17	0
0,84946	1,98774 29099 0982	16438 5351 620	1,1337 960 41	85 82 721	656 180	19 98	17	0
0,84947	1,98774 45537 6334	16437 4013 660	1,1337 874 58	85 82 065	656 160	19 98	17	0
0,84948	1,98774 61975 0348	16436 2675 785	1,1337 788 76	85 81 409	656 140	19 98	17	0
0,84949	1,98774 78411 3024	16435 1337 996	1,1337 702 95	85 80 753	656 120	19 98	17	0
0,84950	1,98774 94846 4362	16434 0000 293	1,1337 617 14	85 80 097	656 100	19 98	17	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,84950	1,98774,94846,4362	16434,0000,293	1,1337,617,14	85,80,097	656,100	19,98	17	0
0,84951	1,98775,11280,4362	16432,8662,676	1,1337,531,34	85,79,441	656,080	19,98	17	0
0,84952	1,98775,27713,3025	16431,7325,145	1,1337,445,55	85,78,785	656,060	19,98	17	0
0,84953	1,98775,44145,0350	16430,5987,699	1,1337,359,76	85,78,129	656,040	19,98	17	0
0,84954	1,98775,60575,6338	16429,4650,339	1,1337,273,98	85,77,473	656,020	19,98	17	0
0,84955	1,98775,77005,0988	16428,3313,065	1,1337,188,21	85,76,817	656,000	19,98	17	0
0,84956	1,98775,93433,4301	16427,1975,877	1,1337,102,44	85,76,161	655,980	19,98	17	0
0,84957	1,98776,09860,6277	16426,0638,775	1,1337,016,68	85,75,505	655,960	19,98	17	0
0,84958	1,98776,26286,6916	16424,9301,758	1,1336,930,92	85,74,849	655,940	19,98	17	0
0,84959	1,98776,42711,6218	16423,7964,827	1,1336,845,17	85,74,193	655,920	19,98	17	0
0,84960	1,98776,59135,4183	16422,6627,982	1,1336,759,43	85,73,537	655,900	19,98	17	0
0,84961	1,98776,75558,0811	16421,5291,223	1,1336,673,69	85,72,881	655,880	19,98	17	0
0,84962	1,98776,91979,6102	16420,3954,549	1,1336,587,96	85,72,225	655,860	19,98	17	0
0,84963	1,98777,08400,0057	16419,2617,961	1,1336,502,24	85,71,569	655,840	19,98	17	0
0,84964	1,98777,24819,2675	16418,1281,459	1,1336,416,52	85,70,913	655,820	19,98	17	0
0,84965	1,98777,41237,3956	16416,9945,042	1,1336,330,81	85,70,257	655,800	19,98	17	0
0,84966	1,98777,57654,3901	16415,8608,711	1,1336,245,11	85,69,601	655,780	19,98	17	0
0,84967	1,98777,74070,2510	16414,7272,466	1,1336,159,41	85,68,945	655,760	19,98	17	0
0,84968	1,98777,90484,9782	16413,5936,307	1,1336,073,72	85,68,289	655,740	19,98	17	0
0,84969	1,98778,06898,5718	16412,4600,233	1,1335,988,04	85,67,633	655,720	19,98	17	0
0,84970	1,98778,23311,0318	16411,3264,245	1,1335,902,36	85,66,977	655,700	19,98	17	0
0,84971	1,98778,39722,3582	16410,1928,343	1,1335,816,69	85,66,321	655,680	19,98	17	0
0,84972	1,98778,56132,5510	16409,0592,526	1,1335,731,03	85,65,665	655,660	19,98	17	0
0,84973	1,98778,72541,6103	16407,9256,795	1,1335,645,37	85,65,009	655,640	19,98	17	0
0,84974	1,98778,88949,5360	16406,7921,150	1,1335,559,72	85,64,353	655,620	19,98	17	0
0,84975	1,98779,05356,3281	16405,6585,590	1,1335,474,08	85,63,697	655,600	19,98	17	0
0,84976	1,98779,21761,9867	16404,5250,116	1,1335,388,44	85,63,041	655,580	19,98	17	0
0,84977	1,98779,38166,5117	16403,3914,728	1,1335,302,81	85,62,385	655,560	19,98	17	0
0,84978	1,98779,54569,9032	16402,2579,425	1,1335,217,19	85,61,729	655,540	19,98	17	0
0,84979	1,98779,70972,1611	16401,1244,208	1,1335,131,57	85,61,073	655,520	19,98	17	0
0,84980	1,98779,87373,2855	16399,9909,076	1,1335,045,96	85,60,417	655,500	19,98	17	0
0,84981	1,98780,03773,2764	16398,8574,030	1,1334,960,36	85,59,762	655,480	19,98	17	0
0,84982	1,98780,20172,1338	16397,7239,070	1,1334,874,76	85,59,107	655,460	19,98	17	0
0,84983	1,98780,36569,8577	16396,5904,195	1,1334,789,17	85,58,452	655,440	19,98	17	0
0,84984	1,98780,52966,4481	16395,4569,406	1,1334,703,59	85,57,797	655,420	19,98	17	0
0,84985	1,98780,69361,9050	16394,3234,702	1,1334,618,01	85,57,142	655,400	19,98	17	0
0,84986	1,98780,85756,2285	16393,1900,084	1,1334,532,44	85,56,487	655,380	19,98	17	0
0,84987	1,98781,02149,4185	16392,0565,552	1,1334,446,88	85,55,832	655,360	19,98	17	0
0,84988	1,98781,18541,4751	16390,9231,105	1,1334,361,32	85,55,177	655,340	19,98	17	0
0,84989	1,98781,34932,3982	16389,7896,744	1,1334,275,77	85,54,522	655,320	19,98	17	0
0,84990	1,98781,51322,1879	16388,6562,468	1,1334,190,22	85,53,867	655,300	19,98	17	0
0,84991	1,98781,67710,8441	16387,5228,278	1,1334,104,68	85,53,212	655,280	19,98	17	0
0,84992	1,98781,84098,3669	16386,3894,173	1,1334,019,15	85,52,557	655,260	19,98	17	0
0,84993	1,98782,00484,7563	16385,2560,154	1,1333,933,62	85,51,902	655,240	19,98	17	0
0,84994	1,98782,16870,0123	16384,1226,220	1,1333,848,10	85,51,247	655,220	19,98	17	0
0,84995	1,98782,33254,1349	16382,9892,372	1,1333,762,59	85,50,592	655,200	19,98	17	0
0,84996	1,98782,49637,1241	16381,8558,609	1,1333,677,08	85,49,937	655,180	19,98	17	0
0,84997	1,98782,66018,9800	16380,7224,932	1,1333,591,58	85,49,282	655,160	19,98	17	0
0,84998	1,98782,82399,7025	16379,5891,340	1,1333,506,09	85,48,627	655,140	19,98	17	0
0,84999	1,98782,98779,2916	16378,4557,834	1,1333,420,60	85,47,972	655,120	19,98	17	0
0,85000	1,98783,15157,7474	16377,3224,413	1,1333,335,12	85,47,317	655,100	19,98	17	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

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0,85000	1,98783 15157 7459	16377 3224 278	1 1333 335 84	85 47 019	655 953	18 33	16	0
0,85001	1,98783 31535 0683	16376 1890 942	1 1333 250 37	85 46 363	655 935	18 33	16	0
0,85002	1,98783 47911 2574	16375 0557 692	1 1333 164 91	85 45 707	655 917	18 33	16	0
0,85003	1,98783 64286 3132	16373 9224 527	1 1333 079 45	85 45 051	655 899	18 33	16	0
0,85004	1,98783 80660 2357	16372 7891 448	1 1332 994 00	85 44 395	655 881	18 33	16	0
0,85005	1,98783 97033 0248	16371 6558 454	1 1332 908 56	85 43 739	655 863	18 33	16	0
0,85006	1,98784 13404 6806	16370 5225 545	1 1332 823 12	85 43 083	655 845	18 33	16	0
0,85007	1,98784 29775 2032	16369 3892 722	1 1332 737 69	85 42 427	655 827	18 33	16	0
0,85008	1,98784 46144 5925	16368 2559 984	1 1332 652 27	85 41 771	655 809	18 33	16	0
0,85009	1,98784 62512 8485	16367 1227 332	1 1332 566 85	85 41 115	655 791	18 33	16	0
0,85010	1,98784 78879 9712	16365 9894 765	1 1332 481 44	85 40 459	655 773	18 33	16	0
0,85011	1,98784 95245 9607	16364 8562 284	1 1332 396 04	85 39 803	655 755	18 33	16	0
0,85012	1,98785 11610 8169	16363 7229 888	1 1332 310 64	85 39 147	655 737	18 33	16	0
0,85013	1,98785 27974 5399	16362 5897 577	1 1332 225 25	85 38 491	655 719	18 33	16	0
0,85014	1,98785 44337 1297	16361 4565 352	1 1332 139 87	85 37 835	655 701	18 33	16	0
0,85015	1,98785 60698 5862	16360 3233 212	1 1332 054 49	85 37 179	655 683	18 33	16	0
0,85016	1,98785 77058 9095	16359 1901 158	1 1331 969 12	85 36 523	655 665	18 33	16	0
0,85017	1,98785 93418 0996	16358 0569 189	1 1331 883 75	85 35 867	655 647	18 33	16	0
0,85018	1,98786 09776 1565	16356 9237 305	1 1331 798 39	85 35 211	655 629	18 33	16	0
0,85019	1,98786 26133 0802	16355 7905 507	1 1331 713 04	85 34 555	655 611	18 33	16	0
0,85020	1,98786 42488 8708	16354 6573 794	1 1331 627 69	85 33 899	655 593	18 33	16	0
0,85021	1,98786 58843 5282	16353 5242 166	1 1331 542 35	85 33 243	655 575	18 33	16	0
0,85022	1,98786 75197 0524	16352 3910 624	1 1331 457 02	85 32 587	655 557	18 33	16	0
0,85023	1,98786 91549 4435	16351 2579 167	1 1331 371 69	85 31 931	655 539	18 33	16	0
0,85024	1,98787 07900 7014	16350 1247 795	1 1331 286 37	85 31 275	655 521	18 33	16	0
0,85025	1,98787 24250 8262	16348 9916 509	1 1331 201 06	85 30 619	655 503	18 33	16	0
0,85026	1,98787 40599 8179	16347 8585 308	1 1331 115 75	85 29 963	655 485	18 33	16	0
0,85027	1,98787 56947 6764	16346 7254 192	1 1331 030 45	85 29 308	655 467	18 33	16	0
0,85028	1,98787 73294 4018	16345 5923 162	1 1330 945 16	85 28 653	655 449	18 33	16	0
0,85029	1,98787 89639 9941	16344 4592 217	1 1330 859 87	85 27 998	655 431	18 33	16	0
0,85030	1,98788 05984 4533	16343 3261 357	1 1330 774 59	85 27 343	655 413	18 33	16	0
0,85031	1,98788 22327 7794	16342 1930 582	1 1330 689 32	85 26 688	655 395	18 33	16	0
0,85032	1,98788 38669 9725	16341 0599 893	1 1330 604 05	85 26 033	655 377	18 33	16	0
0,85033	1,98788 55011 0325	16339 9269 289	1 1330 518 79	85 25 378	655 359	18 33	16	0
0,85034	1,98788 71350 9594	16338 7938 770	1 1330 433 54	85 24 723	655 341	18 33	16	0
0,85035	1,98788 87689 7533	16337 6608 336	1 1330 348 29	85 24 068	655 323	18 33	16	0
0,85036	1,98789 04027 4141	16336 5277 988	1 1330 263 05	85 23 413	655 305	18 33	16	0
0,85037	1,98789 20363 9419	16335 3947 725	1 1330 177 82	85 22 758	655 287	18 33	16	0
0,85038	1,98789 36699 3367	16334 2617 547	1 1330 092 59	85 22 103	655 269	18 33	16	0
0,85039	1,98789 53033 5985	16333 1287 454	1 1330 007 37	85 21 448	655 251	18 33	16	0
0,85040	1,98789 69366 7272	16331 9957 447	1 1329 922 16	85 20 793	655 233	18 33	16	0
0,85041	1,98789 85698 7229	16330 8627 525	1 1329 836 95	85 20 138	655 215	18 33	16	0
0,85042	1,98790 02029 5857	16329 7297 688	1 1329 751 75	85 19 483	655 197	18 33	16	0
0,85043	1,98790 18359 3155	16328 5967 936	1 1329 666 56	85 18 828	655 179	18 33	16	0
0,85044	1,98790 34687 9123	16327 4638 269	1 1329 581 37	85 18 173	655 161	18 33	16	0
0,85045	1,98790 51015 3761	16326 3308 688	1 1329 496 19	85 17 518	655 143	18 33	16	0
0,85046	1,98790 67341 7070	16325 1979 192	1 1329 411 01	85 16 863	655 125	18 33	16	0
0,85047	1,98790 83666 9049	16324 0649 781	1 1329 325 84	85 16 208	655 107	18 33	16	0
0,85048	1,98790 99990 9699	16322 9320 455	1 1329 240 68	85 15 553	655 089	18 33	16	0
0,85049	1,98791 16313 9019	16321 7991 214	1 1329 155 52	85 14 898	655 071	18 33	16	0
0,85050	1,98791 32635 7010	16320 6662 058	1 1329 070 37	85 14 243	655 053	18 33	16	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

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0,85050	1,98791 32635 7010	16320 6662 058	1,1329 070 37	85 14 243	655 053	18 33	16	0
0,85051	1,98791 48956 3672	16319 5332 988	1,1328 985 23	85 13 588	655 035	18 33	16	0
0,85052	1,98791 65275 9005	16318 4004 003	1,1328 900 09	85 12 933	655 017	18 33	16	0
0,85053	1,98791 81594 3009	16317 2675 103	1,1328 814 96	85 12 278	654 999	18 33	16	0
0,85054	1,98791 97911 5684	16316 1346 288	1,1328 729 84	85 11 623	654 981	18 33	16	0
0,85055	1,98792 14227 7030	16315 0017 558	1,1328 644 72	85 10 968	654 963	18 33	16	0
0,85056	1,98792 30542 7048	16313 8688 913	1,1328 559 61	85 10 313	654 945	18 33	16	0
0,85057	1,98792 46856 5737	16312 7360 353	1,1328 474 51	85 09 658	654 927	18 33	16	0
0,85058	1,98792 63169 3097	16311 6031 878	1,1328 389 41	85 09 003	654 909	18 33	16	0
0,85059	1,98792 79480 9129	16310 4703 489	1,1328 304 32	85 08 348	654 891	18 33	16	0
0,85060	1,98792 95791 3832	16309 3375 185	1,1328 219 24	85 07 693	654 873	18 33	16	0
0,85061	1,98793 12100 7207	16308 2046 966	1,1328 134 16	85 07 038	654 855	18 33	16	0
0,85062	1,98793 28408 9254	16307 0718 832	1,1328 049 09	85 06 383	654 837	18 33	16	0
0,85063	1,98793 44715 9973	16305 9390 783	1,1327 964 03	85 05 728	654 819	18 33	16	0
0,85064	1,98793 61021 9364	16304 8062 819	1,1327 878 97	85 05 073	654 801	18 33	16	0
0,85065	1,98793 77326 7427	16303 6734 940	1,1327 793 92	85 04 418	654 783	18 33	16	0
0,85066	1,98793 93630 4162	16302 5407 146	1,1327 708 88	85 03 763	654 765	18 33	16	0
0,85067	1,98794 09932 9569	16301 4079 437	1,1327 623 84	85 03 108	654 747	18 33	16	0
0,85068	1,98794 26234 3648	16300 2751 813	1,1327 538 81	85 02 453	654 729	18 33	16	0
0,85069	1,98794 42534 6400	16299 1424 274	1,1327 453 79	85 01 798	654 711	18 33	16	0
0,85070	1,98794 58833 7824	16298 0096 820	1,1327 368 77	85 01 143	654 693	18 33	16	0
0,85071	1,98794 75131 7921	16296 8769 451	1,1327 283 76	85 00 488	654 675	18 33	16	0
0,85072	1,98794 91428 6690	16295 7442 167	1,1327 198 76	84 99 833	654 657	18 33	16	0
0,85073	1,98795 07724 4132	16294 6114 968	1,1327 113 76	84 99 178	654 639	18 33	16	0
0,85074	1,98795 24019 0247	16293 4787 854	1,1327 028 77	84 98 523	654 621	18 33	16	0
0,85075	1,98795 40312 5035	16292 3460 825	1,1326 943 78	84 97 868	654 603	18 33	16	0
0,85076	1,98795 56604 8496	16291 2133 881	1,1326 858 80	84 97 213	654 585	18 33	16	0
0,85077	1,98795 72896 0630	16290 0807 022	1,1326 773 83	84 96 558	654 567	18 33	16	0
0,85078	1,98795 89186 1437	16288 9480 248	1,1326 688 86	84 95 903	654 549	18 33	16	0
0,85079	1,98796 05475 0917	16287 8153 559	1,1326 603 90	84 95 248	654 531	18 33	16	0
0,85080	1,98796 21762 9071	16286 6826 955	1,1326 518 95	84 94 593	654 513	18 33	16	0
0,85081	1,98796 38049 5898	16285 5500 436	1,1326 434 00	84 93 938	654 495	18 33	16	0
0,85082	1,98796 54335 1398	16284 4174 002	1,1326 349 06	84 93 284	654 477	18 33	16	0
0,85083	1,98796 70619 5572	16283 2847 653	1,1326 264 13	84 92 630	654 459	18 33	16	0
0,85084	1,98796 86902 8420	16282 1521 389	1,1326 179 20	84 91 976	654 441	18 33	16	0
0,85085	1,98797 03184 9941	16281 0195 210	1,1326 094 28	84 91 322	654 423	18 33	16	0
0,85086	1,98797 19466 0136	16279 8869 116	1,1326 009 37	84 90 668	654 405	18 33	16	0
0,85087	1,98797 35745 9005	16278 7543 107	1,1325 924 46	84 90 014	654 387	18 33	16	0
0,85088	1,98797 52024 6548	16277 6217 183	1,1325 839 56	84 89 360	654 369	18 33	16	0
0,85089	1,98797 68302 2765	16276 4891 343	1,1325 754 67	84 88 706	654 351	18 33	16	0
0,85090	1,98797 84578 7656	16275 3565 588	1,1325 669 78	84 88 052	654 333	18 33	16	0
0,85091	1,98798 00854 1222	16274 2239 918	1,1325 584 90	84 87 398	654 315	18 33	16	0
0,85092	1,98798 17128 3462	16273 0914 333	1,1325 500 03	84 86 744	654 297	18 33	16	0
0,85093	1,98798 33401 4376	16271 9588 833	1,1325 415 16	84 86 090	654 279	18 33	16	0
0,85094	1,98798 49673 3965	16270 8263 418	1,1325 330 30	84 85 436	654 261	18 33	16	0
0,85095	1,98798 65944 2228	16269 6938 088	1,1325 245 45	84 84 782	654 243	18 33	16	0
0,85096	1,98798 82213 9166	16268 5612 843	1,1325 160 60	84 84 128	654 225	18 33	16	0
0,85097	1,98798 98482 4779	16267 4287 682	1,1325 075 76	84 83 474	654 207	18 33	16	0
0,85098	1,98799 14749 9067	16266 2962 606	1,1324 990 93	84 82 820	654 189	18 33	16	0
0,85099	1,98799 31016 2030	16265 1637 615	1,1324 906 10	84 82 166	654 171	18 33	16	0
0,85100	1,98799 47281 3668	16264 0312 709	1,1324 821 28	84 81 512	654 153	18 33	16	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

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0,85100	1,98799 47281 3668	16264 0312 709	1,1324 821 28	84 81 512	654 153	18 33	16	0
0,85101	1,98799 63545 3981	16262 8987 888	1,1324 736 46	84 80 858	654 135	18 33	16	0
0,85102	1,98799 79808 2969	16261 7663 152	1,1324 651 65	84 80 204	654 117	18 33	16	0
0,85103	1,98799 96070 0632	16260 6338 500	1,1324 566 85	84 79 550	654 099	18 33	16	0
0,85104	1,98800 12330 6971	16259 5013 933	1,1324 482 05	84 78 896	654 081	18 33	16	0
0,85105	1,98800 28590 1985	16258 3689 451	1,1324 397 26	84 78 242	654 063	18 33	16	0
0,85106	1,98800 44848 5674	16257 2365 054	1,1324 312 48	84 77 588	654 045	18 33	16	0
0,85107	1,98800 61105 8039	16256 1040 742	1,1324 227 70	84 76 934	654 027	18 33	16	0
0,85108	1,98800 77361 9080	16254 9716 514	1,1324 142 93	84 76 280	654 009	18 33	16	0
0,85109	1,98800 93616 8797	16253 8392 371	1,1324 058 17	84 75 626	653 991	18 33	16	0
0,85110	1,98801 09870 7189	16252 7068 313	1,1323 973 41	84 74 972	653 973	18 33	16	0
0,85111	1,98801 26123 4257	16251 5744 340	1,1323 888 66	84 74 318	653 955	18 33	16	0
0,85112	1,98801 42375 0001	16250 4420 451	1,1323 803 92	84 73 664	653 937	18 33	16	0
0,85113	1,98801 58625 4421	16249 3096 647	1,1323 719 18	84 73 010	653 919	18 33	16	0
0,85114	1,98801 74874 7518	16248 1772 928	1,1323 634 45	84 72 356	653 901	18 33	16	0
0,85115	1,98801 91122 9291	16247 0449 294	1,1323 549 73	84 71 702	653 883	18 33	16	0
0,85116	1,98802 07369 9740	16245 9125 744	1,1323 465 01	84 71 048	653 865	18 33	16	0
0,85117	1,98802 23615 8866	16244 7802 279	1,1323 380 30	84 70 394	653 847	18 33	16	0
0,85118	1,98802 39860 6668	16243 6478 899	1,1323 295 60	84 69 740	653 829	18 33	16	0
0,85119	1,98802 56104 3147	16242 5155 603	1,1323 210 90	84 69 086	653 811	18 33	16	0
0,85120	1,98802 72346 8303	16241 3832 392	1,1323 126 21	84 68 432	653 793	18 33	16	0
0,85121	1,98802 88588 2135	16240 2509 266	1,1323 041 53	84 67 778	653 775	18 33	16	0
0,85122	1,98803 04828 4644	16239 1186 224	1,1322 956 85	84 67 124	653 757	18 33	16	0
0,85123	1,98803 21067 5830	16237 9863 267	1,1322 872 18	84 66 470	653 739	18 33	16	0
0,85124	1,98803 37305 5693	16236 8540 395	1,1322 787 52	84 65 816	653 721	18 33	16	0
0,85125	1,98803 53542 4233	16235 7217 607	1,1322 702 86	84 65 162	653 703	18 33	16	0
0,85126	1,98803 69778 1451	16234 5894 904	1,1322 618 21	84 64 508	653 685	18 33	16	0
0,85127	1,98803 86012 7346	16233 4572 286	1,1322 533 56	84 63 854	653 667	18 33	16	0
0,85128	1,98804 02246 1918	16232 3249 752	1,1322 448 92	84 63 200	653 649	18 33	16	0
0,85129	1,98804 18478 5168	16231 1927 303	1,1322 364 29	84 62 546	653 631	18 33	16	0
0,85130	1,98804 34709 7095	16230 0604 939	1,1322 279 66	84 61 892	653 613	18 33	16	0
0,85131	1,98804 50939 7700	16228 9282 659	1,1322 195 04	84 61 238	653 595	18 33	16	0
0,85132	1,98804 67168 6983	16227 7960 464	1,1322 110 43	84 60 584	653 577	18 33	16	0
0,85133	1,98804 83396 4943	16226 6638 354	1,1322 025 82	84 59 930	653 559	18 33	16	0
0,85134	1,98804 99623 1581	16225 5316 328	1,1321 941 22	84 59 276	653 541	18 33	16	0
0,85135	1,98805 15848 6897	16224 3994 387	1,1321 856 63	84 58 622	653 523	18 33	16	0
0,85136	1,98805 32073 0891	16223 2672 530	1,1321 772 04	84 57 968	653 505	18 33	16	0
0,85137	1,98805 48296 3564	16222 1350 758	1,1321 687 46	84 57 314	653 487	18 33	16	0
0,85138	1,98805 64518 4915	16221 0029 071	1,1321 602 89	84 56 661	653 469	18 33	16	0
0,85139	1,98805 80739 4944	16219 8707 468	1,1321 518 32	84 56 008	653 451	18 33	16	0
0,85140	1,98805 96959 3651	16218 7385 950	1,1321 433 76	84 55 355	653 433	18 33	16	0
0,85141	1,98806 13178 1037	16217 6064 516	1,1321 349 21	84 54 702	653 415	18 33	16	0
0,85142	1,98806 29395 7102	16216 4743 167	1,1321 264 66	84 54 049	653 397	18 33	16	0
0,85143	1,98806 45612 1845	16215 3421 902	1,1321 180 12	84 53 396	653 379	18 33	16	0
0,85144	1,98806 61827 5267	16214 2100 722	1,1321 095 59	84 52 743	653 361	18 33	16	0
0,85145	1,98806 78041 7368	16213 0779 626	1,1321 011 06	84 52 090	653 343	18 33	16	0
0,85146	1,98806 94254 8148	16211 9458 615	1,1320 926 54	84 51 437	653 325	18 33	16	0
0,85147	1,98807 10466 7607	16210 8137 688	1,1320 842 03	84 50 784	653 307	18 33	16	0
0,85148	1,98807 26677 5745	16209 6816 846	1,1320 757 52	84 50 131	653 289	18 33	16	0
0,85149	1,98807 42887 2562	16208 5496 088	1,1320 673 02	84 49 478	653 271	18 33	16	0
0,85150	1,98807 59095 8058	16207 4175 415	1,1320 588 53	84 48 825	653 253	18 33	16	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,85150	1,98807,59095,8058	16207,4175,415	1,1320,588,53	84,48,825	653,253	18,33	16	0
0,85151	1,98807,75303,2233	16206,2854,826	1,1320,504,04	84,48,172	653,235	18,33	16	0
0,85152	1,98807,91509,5088	16205,1534,322	1,1320,419,56	84,47,519	653,217	18,33	16	0
0,85153	1,98808,07714,6622	16204,0213,902	1,1320,335,08	84,46,866	653,199	18,33	16	0
0,85154	1,98808,23918,6836	16202,8893,567	1,1320,250,61	84,46,213	653,181	18,33	16	0
0,85155	1,98808,40121,5730	16201,7573,316	1,1320,166,15	84,45,560	653,163	18,33	16	0
0,85156	1,98808,56323,3303	16200,6253,150	1,1320,081,69	84,44,907	653,145	18,33	16	0
0,85157	1,98808,72523,9556	16199,4933,068	1,1319,997,24	84,44,254	653,127	18,33	16	0
0,85158	1,98808,88723,4489	16198,3613,071	1,1319,912,80	84,43,601	653,109	18,33	16	0
0,85159	1,98809,04921,8102	16197,2293,158	1,1319,828,36	84,42,948	653,091	18,33	16	0
0,85160	1,98809,21119,0395	16196,0973,330	1,1319,743,93	84,42,295	653,073	18,33	16	0
0,85161	1,98809,37315,1368	16194,9653,586	1,1319,659,51	84,41,642	653,055	18,33	16	0
0,85162	1,98809,53510,1022	16193,8333,926	1,1319,575,09	84,40,989	653,037	18,33	16	0
0,85163	1,98809,69703,9356	16192,7014,351	1,1319,490,68	84,40,336	653,019	18,33	16	0
0,85164	1,98809,85896,6370	16191,5694,860	1,1319,406,28	84,39,683	653,001	18,33	16	0
0,85165	1,98810,02088,2065	16190,4375,454	1,1319,321,88	84,39,030	652,983	18,33	16	0
0,85166	1,98810,18278,6440	16189,3056,132	1,1319,237,49	84,38,377	652,965	18,33	16	0
0,85167	1,98810,34467,9496	16188,1736,895	1,1319,153,11	84,37,724	652,947	18,33	16	0
0,85168	1,98810,50656,1233	16187,0417,742	1,1319,068,73	84,37,071	652,929	18,33	16	0
0,85169	1,98810,66843,1651	16185,9098,673	1,1318,984,36	84,36,418	652,911	18,33	16	0
0,85170	1,98810,83029,0750	16184,7779,689	1,1318,900,00	84,35,765	652,893	18,33	16	0
0,85171	1,98810,99213,8530	16183,6460,789	1,1318,815,64	84,35,112	652,875	18,33	16	0
0,85172	1,98811,15397,4991	16182,5141,973	1,1318,731,29	84,34,459	652,857	18,33	16	0
0,85173	1,98811,31580,0133	16181,3823,242	1,1318,646,95	84,33,806	652,839	18,33	16	0
0,85174	1,98811,47761,3956	16180,2504,595	1,1318,562,61	84,33,153	652,821	18,33	16	0
0,85175	1,98811,63941,6461	16179,1186,032	1,1318,478,28	84,32,500	652,803	18,33	16	0
0,85176	1,98811,80120,7647	16177,9867,554	1,1318,393,96	84,31,847	652,785	18,33	16	0
0,85177	1,98811,96298,7515	16176,8549,160	1,1318,309,64	84,31,194	652,767	18,33	16	0
0,85178	1,98812,12475,6064	16175,7230,850	1,1318,225,33	84,30,541	652,749	18,33	16	0
0,85179	1,98812,28651,3295	16174,5912,625	1,1318,141,02	84,29,888	652,731	18,33	16	0
0,85180	1,98812,44825,9208	16173,4594,484	1,1318,056,72	84,29,235	652,713	18,33	16	0
0,85181	1,98812,60999,3802	16172,3276,427	1,1317,972,43	84,28,582	652,695	18,33	16	0
0,85182	1,98812,77171,7078	16171,1958,455	1,1317,888,14	84,27,929	652,677	18,33	16	0
0,85183	1,98812,93342,9036	16170,0640,567	1,1317,803,86	84,27,276	652,659	18,33	16	0
0,85184	1,98813,09512,9677	16168,9322,763	1,1317,719,59	84,26,623	652,641	18,33	16	0
0,85185	1,98813,25681,9000	16167,8005,043	1,1317,635,32	84,25,970	652,623	18,33	16	0
0,85186	1,98813,41849,7005	16166,6687,408	1,1317,551,06	84,25,317	652,605	18,33	16	0
0,85187	1,98813,58016,3692	16165,5369,857	1,1317,466,81	84,24,664	652,587	18,33	16	0
0,85188	1,98813,74181,9062	16164,4052,390	1,1317,382,56	84,24,011	652,569	18,33	16	0
0,85189	1,98813,90346,3114	16163,2735,007	1,1317,298,32	84,23,358	652,551	18,33	16	0
0,85190	1,98814,06509,5849	16162,1417,709	1,1317,214,09	84,22,705	652,533	18,33	16	0
0,85191	1,98814,22671,7267	16161,0100,495	1,1317,129,86	84,22,052	652,515	18,33	16	0
0,85192	1,98814,38832,7367	16159,8783,365	1,1317,045,64	84,21,399	652,497	18,33	16	0
0,85193	1,98814,54992,6150	16158,7466,319	1,1316,961,43	84,20,747	652,479	18,33	16	0
0,85194	1,98814,71151,3616	16157,6149,358	1,1316,877,22	84,20,095	652,461	18,33	16	0
0,85195	1,98814,87308,9765	16156,4832,481	1,1316,793,02	84,19,443	652,443	18,33	16	0
0,85196	1,98815,03465,4597	16155,3515,688	1,1316,708,83	84,18,791	652,425	18,33	16	0
0,85197	1,98815,19620,8113	16154,2198,979	1,1316,624,64	84,18,139	652,407	18,33	16	0
0,85198	1,98815,35775,0312	16153,0882,354	1,1316,540,46	84,17,487	652,389	18,33	16	0
0,85199	1,98815,51928,1194	16151,9565,814	1,1316,456,29	84,16,835	652,371	18,33	16	0
0,85200	1,98815,68080,0760	16150,8249,358	1,1316,372,12	84,16,183	652,353	18,33	16	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,85200	1,98815,68080,0760	16150,8249,358	1,1316,372,12	84,16,183	652,353	18,33	16	0
0,85201	1,98815,84230,9009	16149,6932,986	1,1316,287,96	84,15,531	652,335	18,33	16	0
0,85202	1,98816,00380,5942	16148,5616,698	1,1316,203,80	84,14,879	652,317	18,33	16	0
0,85203	1,98816,16529,1559	16147,4300,494	1,1316,119,65	84,14,227	652,299	18,33	16	0
0,85204	1,98816,32676,5859	16146,2984,374	1,1316,035,51	84,13,575	652,281	18,33	16	0
0,85205	1,98816,48822,8843	16145,1668,338	1,1315,951,37	84,12,923	652,263	18,33	16	0
0,85206	1,98816,64968,0511	16144,0352,387	1,1315,867,24	84,12,271	652,245	18,33	16	0
0,85207	1,98816,81112,0863	16142,9036,520	1,1315,783,12	84,11,619	652,227	18,33	16	0
0,85208	1,98816,97254,9900	16141,7720,737	1,1315,699,00	84,10,967	652,209	18,33	16	0
0,85209	1,98817,13396,7621	16140,6405,038	1,1315,614,89	84,10,315	652,191	18,33	16	0
0,85210	1,98817,29537,4026	16139,5089,423	1,1315,530,79	84,09,663	652,173	18,33	16	0
0,85211	1,98817,45676,9115	16138,3773,892	1,1315,446,69	84,09,011	652,155	18,33	16	0
0,85212	1,98817,61815,2889	16137,2458,445	1,1315,362,60	84,08,359	652,137	18,33	16	0
0,85213	1,98817,77952,5347	16136,1143,082	1,1315,278,52	84,07,707	652,119	18,33	16	0
0,85214	1,98817,94088,6490	16134,9827,803	1,1315,194,44	84,07,055	652,101	18,33	16	0
0,85215	1,98818,10223,6318	16133,8512,609	1,1315,110,37	84,06,403	652,083	18,33	16	0
0,85216	1,98818,26357,4831	16132,7197,499	1,1315,026,31	84,05,751	652,065	18,33	16	0
0,85217	1,98818,42490,2028	16131,5882,473	1,1314,942,25	84,05,099	652,047	18,33	16	0
0,85218	1,98818,58621,7910	16130,4567,531	1,1314,858,20	84,04,447	652,029	18,33	16	0
0,85219	1,98818,74752,2478	16129,3252,673	1,1314,774,16	84,03,795	652,011	18,33	16	0
0,85220	1,98818,90881,5731	16128,1937,899	1,1314,690,12	84,03,143	651,993	18,33	16	0
0,85221	1,98819,07009,7669	16127,0623,209	1,1314,606,09	84,02,491	651,975	18,33	16	0
0,85222	1,98819,23136,8292	16125,9308,603	1,1314,522,07	84,01,839	651,957	18,33	16	0
0,85223	1,98819,39262,7601	16124,7994,081	1,1314,438,05	84,01,187	651,939	18,33	16	0
0,85224	1,98819,55387,5595	16123,6679,643	1,1314,354,04	84,00,535	651,921	18,33	16	0
0,85225	1,98819,71511,2275	16122,5365,289	1,1314,270,03	83,99,883	651,903	18,33	16	0
0,85226	1,98819,87633,7640	16121,4051,019	1,1314,186,03	83,99,231	651,885	18,33	16	0
0,85227	1,98820,03755,1691	16120,2736,833	1,1314,102,04	83,98,579	651,867	18,33	16	0
0,85228	1,98820,19875,4428	16119,1422,731	1,1314,018,05	83,97,927	651,849	18,33	16	0
0,85229	1,98820,35994,5851	16118,0108,713	1,1313,934,07	83,97,275	651,831	18,33	16	0
0,85230	1,98820,52112,5960	16116,8794,779	1,1313,850,10	83,96,623	651,813	18,33	16	0
0,85231	1,98820,68229,4755	16115,7480,929	1,1313,766,13	83,95,971	651,795	18,33	16	0
0,85232	1,98820,84345,2236	16114,6167,163	1,1313,682,17	83,95,319	651,777	18,33	16	0
0,85233	1,98821,00459,8403	16113,4853,481	1,1313,598,22	83,94,667	651,759	18,33	16	0
0,85234	1,98821,16573,3256	16112,3539,883	1,1313,514,27	83,94,015	651,741	18,33	16	0
0,85235	1,98821,32685,6796	16111,2226,369	1,1313,430,33	83,93,363	651,723	18,33	16	0
0,85236	1,98821,48796,9022	16110,0912,939	1,1313,346,40	83,92,711	651,705	18,33	16	0
0,85237	1,98821,64906,9935	16108,9599,593	1,1313,262,47	83,92,059	651,687	18,33	16	0
0,85238	1,98821,81015,9535	16107,8286,331	1,1313,178,55	83,91,407	651,669	18,33	16	0
0,85239	1,98821,97123,7821	16106,6973,152	1,1313,094,64	83,90,755	651,651	18,33	16	0
0,85240	1,98822,13230,4794	16105,5660,057	1,1313,010,73	83,90,103	651,633	18,33	16	0
0,85241	1,98822,29336,0454	16104,4347,046	1,1312,926,83	83,89,451	651,615	18,33	16	0
0,85242	1,98822,45440,4801	16103,3034,119	1,1312,842,94	83,88,799	651,597	18,33	16	0
0,85243	1,98822,61543,7835	16102,1721,276	1,1312,759,05	83,88,147	651,579	18,33	16	0
0,85244	1,98822,77645,9556	16101,0408,517	1,1312,675,17	83,87,495	651,561	18,33	16	0
0,85245	1,98822,93746,9965	16099,9095,842	1,1312,591,30	83,86,843	651,543	18,33	16	0
0,85246	1,98823,09846,9061	16098,7783,251	1,1312,507,43	83,86,191	651,525	18,33	16	0
0,85247	1,98823,25945,6844	16097,6470,744	1,1312,423,57	83,85,539	651,507	18,33	16	0
0,85248	1,98823,42043,3315	16096,5158,320	1,1312,339,71	83,84,887	651,489	18,33	16	0
0,85249	1,98823,58139,8473	16095,3845,980	1,1312,255,86	83,84,236	651,471	18,33	16	0
0,85250	1,98823,74235,2319	16094,2533,724	1,1312,172,02	83,83,585	651,453	18,33	16	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,85250	1,98823 74235 2319	16094 2533 724	1,1312 172 02	83 83 585	651 453	18 33	16	0
0,85251	1,98823 90329 4853	16093 1221 552	1,1312 088 18	83 82 934	651 435	18 33	16	0
0,85252	1,98824 06422 6075	16091 9909 464	1,1312 004 35	83 82 283	651 417	18 33	16	0
0,85253	1,98824 22514 5984	16090 8597 460	1,1311 920 53	83 81 632	651 399	18 33	16	0
0,85254	1,98824 38605 4581	16089 7285 539	1,1311 836 71	83 80 981	651 381	18 33	16	0
0,85255	1,98824 54695 1867	16088 5973 702	1,1311 752 90	83 80 330	651 363	18 33	16	0
0,85256	1,98824 70783 7841	16087 4661 949	1,1311 669 10	83 79 679	651 345	18 33	16	0
0,85257	1,98824 86871 2503	16086 3350 280	1,1311 585 30	83 79 028	651 327	18 33	16	0
0,85258	1,98825 02957 5853	16085 2038 695	1,1311 501 51	83 78 377	651 309	18 33	16	0
0,85259	1,98825 19042 7892	16084 0727 193	1,1311 417 73	83 77 726	651 291	18 33	16	0
0,85260	1,98825 35126 8619	16082 9415 775	1,1311 333 95	83 77 075	651 273	18 33	16	0
0,85261	1,98825 51209 8035	16081 8104 441	1,1311 250 18	83 76 424	651 255	18 33	16	0
0,85262	1,98825 67291 6139	16080 6793 191	1,1311 166 42	83 75 773	651 237	18 33	16	0
0,85263	1,98825 83372 2932	16079 5482 025	1,1311 082 66	83 75 122	651 219	18 33	16	0
0,85264	1,98825 99451 8414	16078 4170 942	1,1310 998 91	83 74 471	651 201	18 33	16	0
0,85265	1,98826 15530 2585	16077 2859 943	1,1310 915 17	83 73 820	651 183	18 33	16	0
0,85266	1,98826 31607 5445	16076 1549 028	1,1310 831 43	83 73 169	651 165	18 33	16	0
0,85267	1,98826 47683 6994	16075 0238 197	1,1310 747 70	83 72 518	651 147	18 33	16	0
0,85268	1,98826 63758 7232	16073 8927 449	1,1310 663 97	83 71 867	651 129	18 33	16	0
0,85269	1,98826 79832 6159	16072 7616 785	1,1310 580 25	83 71 216	651 111	18 33	16	0
0,85270	1,98826 95905 3776	16071 6306 205	1,1310 496 54	83 70 565	651 093	18 33	16	0
0,85271	1,98827 11977 0082	16070 4995 708	1,1310 412 83	83 69 914	651 075	18 33	16	0
0,85272	1,98827 28047 5078	16069 3685 295	1,1310 329 13	83 69 263	651 057	18 33	16	0
0,85273	1,98827 44116 8763	16068 2374 966	1,1310 245 44	83 68 612	651 039	18 33	16	0
0,85274	1,98827 60185 1138	16067 1064 721	1,1310 161 75	83 67 961	651 021	18 33	16	0
0,85275	1,98827 76252 2203	16065 9754 559	1,1310 078 07	83 67 310	651 003	18 33	16	0
0,85276	1,98827 92318 1958	16064 8444 481	1,1309 994 40	83 66 659	650 985	18 33	16	0
0,85277	1,98828 08383 0402	16063 7134 487	1,1309 910 73	83 66 008	650 967	18 33	16	0
0,85278	1,98828 24446 7536	16062 5824 576	1,1309 827 07	83 65 357	650 949	18 33	16	0
0,85279	1,98828 40509 3361	16061 4514 749	1,1309 743 42	83 64 706	650 931	18 33	16	0
0,85280	1,98828 56570 7876	16060 3205 006	1,1309 659 77	83 64 055	650 913	18 33	16	0
0,85281	1,98828 72631 1081	16059 1895 346	1,1309 576 13	83 63 404	650 895	18 33	16	0
0,85282	1,98828 88690 2976	16058 0585 770	1,1309 492 50	83 62 753	650 877	18 33	16	0
0,85283	1,98829 04748 3562	16056 9276 278	1,1309 408 87	83 62 102	650 859	18 33	16	0
0,85284	1,98829 20805 2838	16055 7966 869	1,1309 325 25	83 61 451	650 841	18 33	16	0
0,85285	1,98829 36861 0805	16054 6657 544	1,1309 241 64	83 60 800	650 823	18 33	16	0
0,85286	1,98829 52915 7463	16053 5348 302	1,1309 158 03	83 60 149	650 805	18 33	16	0
0,85287	1,98829 68969 2811	16052 4039 144	1,1309 074 43	83 59 498	650 787	18 33	16	0
0,85288	1,98829 85021 6850	16051 2730 070	1,1308 990 84	83 58 847	650 769	18 33	16	0
0,85289	1,98830 01072 9580	16050 1421 079	1,1308 907 25	83 58 196	650 751	18 33	16	0
0,85290	1,98830 17123 1001	16049 0112 172	1,1308 823 67	83 57 545	650 733	18 33	16	0
0,85291	1,98830 33172 1113	16047 8803 348	1,1308 740 09	83 56 894	650 715	18 33	16	0
0,85292	1,98830 49219 9916	16046 7494 608	1,1308 656 52	83 56 243	650 697	18 33	16	0
0,85293	1,98830 65266 7411	16045 6185 951	1,1308 572 96	83 55 592	650 679	18 33	16	0
0,85294	1,98830 81312 3597	16044 4877 378	1,1308 489 40	83 54 941	650 661	18 33	16	0
0,85295	1,98830 97356 8474	16043 3568 889	1,1308 405 85	83 54 290	650 643	18 33	16	0
0,85296	1,98831 13400 2043	16042 2260 483	1,1308 322 31	83 53 639	650 625	18 33	16	0
0,85297	1,98831 29442 4303	16041 0952 161	1,1308 238 77	83 52 988	650 607	18 33	16	0
0,85298	1,98831 45483 5255	16039 9643 922	1,1308 155 24	83 52 337	650 589	18 33	16	0
0,85299	1,98831 61523 4899	16038 8335 767	1,1308 071 72	83 51 686	650 571	18 33	16	0
0,85300	1,98831 77562 3235	16037 7027 695	1,1307 988 20	83 51 035	650 553	18 33	16	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,85300	1,98831 77562 3235	16037 7027 695	1 1307 988 20	83 51 035	650 553	18 33	16	0
0,85301	1,98831 93600 0263	16036 5719 707	1 1307 904 69	83 50 384	650 535	18 33	16	0
0,85302	1,98832 09636 5983	16035 4411 802	1 1307 821 19	83 49 733	650 517	18 33	16	0
0,85303	1,98832 25672 0395	16034 3103 981	1 1307 737 69	83 49 082	650 499	18 33	16	0
0,85304	1,98832 41706 3499	16033 1796 243	1 1307 654 20	83 48 432	650 481	18 33	16	0
0,85305	1,98832 57739 5295	16032 0488 589	1 1307 570 72	83 47 782	650 463	18 33	16	0
0,85306	1,98832 73771 5784	16030 9181 018	1 1307 487 24	83 47 132	650 445	18 33	16	0
0,85307	1,98832 89802 4965	16029 7873 531	1 1307 403 77	83 46 482	650 427	18 33	16	0
0,85308	1,98833 05832 2839	16028 6566 127	1 1307 320 31	83 45 832	650 409	18 33	16	0
0,85309	1,98833 21860 9405	16027 5258 807	1 1307 236 85	83 45 182	650 391	18 33	16	0
0,85310	1,98833 37888 4664	16026 3951 570	1 1307 153 40	83 44 532	650 373	18 33	16	0
0,85311	1,98833 53914 8616	16025 2644 417	1 1307 069 95	83 43 882	650 355	18 33	16	0
0,85312	1,98833 69940 1260	16024 1337 347	1 1306 986 51	83 43 232	650 337	18 33	16	0
0,85313	1,98833 85964 2597	16023 0030 360	1 1306 903 08	83 42 582	650 319	18 33	16	0
0,85314	1,98834 01987 2627	16021 8723 457	1 1306 819 65	83 41 932	650 301	18 33	16	0
0,85315	1,98834 18009 1350	16020 7416 637	1 1306 736 23	83 41 282	650 283	18 33	16	0
0,85316	1,98834 34029 8767	16019 6109 901	1 1306 652 82	83 40 632	650 265	18 33	16	0
0,85317	1,98834 50049 4877	16018 4803 248	1 1306 569 41	83 39 982	650 247	18 33	16	0
0,85318	1,98834 66067 9680	16017 3496 679	1 1306 486 01	83 39 332	650 229	18 33	16	0
0,85319	1,98834 82085 3177	16016 2190 193	1 1306 402 62	83 38 682	650 211	18 33	16	0
0,85320	1,98834 98101 5367	16015 0883 790	1 1306 319 23	83 38 032	650 193	18 33	16	0
0,85321	1,98835 14116 6251	16013 9577 471	1 1306 235 85	83 37 382	650 175	18 33	16	0
0,85322	1,98835 30130 5828	16012 8271 235	1 1306 152 48	83 36 732	650 157	18 33	16	0
0,85323	1,98835 46143 4099	16011 6965 083	1 1306 069 11	83 36 082	650 139	18 33	16	0
0,85324	1,98835 62155 1064	16010 5659 014	1 1305 985 75	83 35 432	650 121	18 33	16	0
0,85325	1,98835 78165 6723	16009 4353 028	1 1305 902 40	83 34 782	650 103	18 33	16	0
0,85326	1,98835 94175 1076	16008 3047 126	1 1305 819 05	83 34 132	650 085	18 33	16	0
0,85327	1,98836 10183 4123	16007 1741 307	1 1305 735 71	83 33 482	650 067	18 33	16	0
0,85328	1,98836 26190 5864	16006 0435 571	1 1305 652 38	83 32 832	650 049	18 33	16	0
0,85329	1,98836 42196 6300	16004 9129 919	1 1305 569 05	83 32 182	650 031	18 33	16	0
0,85330	1,98836 58201 5430	16003 7824 350	1 1305 485 73	83 31 532	650 013	18 33	16	0
0,85331	1,98836 74205 3254	16002 6518 864	1 1305 402 41	83 30 882	649 995	18 33	16	0
0,85332	1,98836 90207 9773	16001 5213 462	1 1305 319 10	83 30 232	649 977	18 33	16	0
0,85333	1,98837 06209 4986	16000 3908 143	1 1305 235 80	83 29 582	649 959	18 33	16	0
0,85334	1,98837 22209 8894	15999 2602 907	1 1305 152 50	83 28 932	649 941	18 33	16	0
0,85335	1,98837 38209 1497	15998 1297 755	1 1305 069 21	83 28 282	649 923	18 33	16	0
0,85336	1,98837 54207 2795	15996 9992 686	1 1304 985 93	83 27 632	649 905	18 33	16	0
0,85337	1,98837 70204 2788	15995 8687 700	1 1304 902 65	83 26 982	649 887	18 33	16	0
0,85338	1,98837 86200 1476	15994 7382 797	1 1304 819 38	83 26 332	649 869	18 33	16	0
0,85339	1,98838 02194 8859	15993 6077 978	1 1304 736 12	83 25 682	649 851	18 33	16	0
0,85340	1,98838 18188 4937	15992 4773 242	1 1304 652 86	83 25 032	649 833	18 33	16	0
0,85341	1,98838 34180 9710	15991 3468 589	1 1304 569 61	83 24 382	649 815	18 33	16	0
0,85342	1,98838 50172 3179	15990 2164 019	1 1304 486 37	83 23 732	649 797	18 33	16	0
0,85343	1,98838 66162 5343	15989 0859 533	1 1304 403 13	83 23 082	649 779	18 33	16	0
0,85344	1,98838 82151 6203	15987 9555 130	1 1304 319 90	83 22 432	649 761	18 33	16	0
0,85345	1,98838 98139 5758	15986 8250 810	1 1304 236 68	83 21 782	649 743	18 33	16	0
0,85346	1,98839 14126 4009	15985 6946 573	1 1304 153 46	83 21 132	649 725	18 33	16	0
0,85347	1,98839 30112 0956	15984 5642 420	1 1304 070 25	83 20 482	649 707	18 33	16	0
0,85348	1,98839 46096 6598	15983 4338 350	1 1303 987 05	83 19 832	649 689	18 33	16	0
0,85349	1,98839 62080 0936	15982 3034 363	1 1303 903 85	83 19 182	649 671	18 33	16	0
0,85350	1,98839 78062 3970	15981 1730 459	1 1303 820 66	83 18 532	649 653	18 33	16	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,85350	1,98839 78062 3970	15981 1730 459	1 1303 820 66	83 18 532	649 653	18 33	16	0
0,85351	1,98839 94043 5700	15980 0426 638	1 1303 737 47	83 17 882	649 635	18 33	16	0
0,85352	1,98840 10023 6127	15978 9122 901	1 1303 654 29	83 17 232	649 617	18 33	16	0
0,85353	1,98840 26002 5250	15977 7819 247	1 1303 571 12	83 16 582	649 599	18 33	16	0
0,85354	1,98840 41980 3069	15976 6515 676	1 1303 487 95	83 15 932	649 581	18 33	16	0
0,85355	1,98840 57956 9585	15975 5212 188	1 1303 404 79	83 15 282	649 563	18 33	16	0
0,85356	1,98840 73932 4797	15974 3908 783	1 1303 321 64	83 14 632	649 545	18 33	16	0
0,85357	1,98840 89906 8706	15973 2605 461	1 1303 238 49	83 13 982	649 527	18 33	16	0
0,85358	1,98841 05880 1311	15972 1302 223	1 1303 155 35	83 13 332	649 509	18 33	16	0
0,85359	1,98841 21852 2613	15970 9999 068	1 1303 072 22	83 12 682	649 491	18 33	16	0
0,85360	1,98841 37823 2612	15969 8695 996	1 1302 989 09	83 12 033	649 473	18 33	16	0
0,85361	1,98841 53793 1308	15968 7393 007	1 1302 905 97	83 11 384	649 455	18 33	16	0
0,85362	1,98841 69761 8701	15967 6090 101	1 1302 822 86	83 10 735	649 437	18 33	16	0
0,85363	1,98841 85729 4791	15966 4787 278	1 1302 739 75	83 10 086	649 419	18 33	16	0
0,85364	1,98842 01695 9578	15965 3484 538	1 1302 656 65	83 09 437	649 401	18 33	16	0
0,85365	1,98842 17661 3063	15964 2181 881	1 1302 573 56	83 08 788	649 383	18 33	16	0
0,85366	1,98842 33625 5245	15963 0879 307	1 1302 490 47	83 08 139	649 365	18 33	16	0
0,85367	1,98842 49588 6124	15961 9576 817	1 1302 407 39	83 07 490	649 347	18 33	16	0
0,85368	1,98842 65550 5701	15960 8274 410	1 1302 324 32	83 06 841	649 329	18 33	16	0
0,85369	1,98842 81511 3975	15959 6972 086	1 1302 241 25	83 06 192	649 311	18 33	16	0
0,85370	1,98842 97471 0947	15958 5669 845	1 1302 158 19	83 05 543	649 293	18 33	16	0
0,85371	1,98843 13429 6617	15957 4367 687	1 1302 075 13	83 04 894	649 275	18 33	16	0
0,85372	1,98843 29387 0985	15956 3065 612	1 1301 992 08	83 04 245	649 257	18 33	16	0
0,85373	1,98843 45343 4051	15955 1763 620	1 1301 909 04	83 03 596	649 239	18 33	16	0
0,85374	1,98843 61298 5815	15954 0461 711	1 1301 826 00	83 02 947	649 221	18 33	16	0
0,85375	1,98843 77252 6277	15952 9159 885	1 1301 742 97	83 02 298	649 203	18 33	16	0
0,85376	1,98843 93205 5437	15951 7858 142	1 1301 659 95	83 01 649	649 185	18 33	16	0
0,85377	1,98844 09157 3295	15950 6556 482	1 1301 576 93	83 01 000	649 167	18 33	16	0
0,85378	1,98844 25107 9851	15949 5254 905	1 1301 493 92	83 00 351	649 149	18 33	16	0
0,85379	1,98844 41057 5106	15948 3953 411	1 1301 410 92	82 99 702	649 131	18 33	16	0
0,85380	1,98844 57005 9059	15947 2652 000	1 1301 327 92	82 99 053	649 113	18 33	16	0
0,85381	1,98844 72953 1711	15946 1350 672	1 1301 244 93	82 98 404	649 095	18 33	16	0
0,85382	1,98844 88899 3062	15945 0049 427	1 1301 161 95	82 97 755	649 077	18 33	16	0
0,85383	1,98845 04844 3111	15943 8748 265	1 1301 078 97	82 97 106	649 059	18 33	16	0
0,85384	1,98845 20788 1859	15942 7447 186	1 1300 996 00	82 96 457	649 041	18 33	16	0
0,85385	1,98845 36730 9306	15941 6146 190	1 1300 913 04	82 95 808	649 023	18 33	16	0
0,85386	1,98845 52672 5452	15940 4845 277	1 1300 830 08	82 95 159	649 005	18 33	16	0
0,85387	1,98845 68613 0297	15939 3544 447	1 1300 747 13	82 94 510	648 987	18 33	16	0
0,85388	1,98845 84552 3841	15938 2243 700	1 1300 664 18	82 93 861	648 969	18 33	16	0
0,85389	1,98846 00490 6085	15937 0943 036	1 1300 581 24	82 93 212	648 951	18 33	16	0
0,85390	1,98846 16427 7028	15935 9642 455	1 1300 498 31	82 92 563	648 933	18 33	16	0
0,85391	1,98846 32363 6670	15934 8341 957	1 1300 415 38	82 91 914	648 915	18 33	16	0
0,85392	1,98846 48298 5012	15933 7041 542	1 1300 332 46	82 91 265	648 897	18 33	16	0
0,85393	1,98846 64232 2054	15932 5741 210	1 1300 249 55	82 90 616	648 879	18 33	16	0
0,85394	1,98846 80164 7795	15931 4440 960	1 1300 166 64	82 89 967	648 861	18 33	16	0
0,85395	1,98846 96096 2236	15930 3140 793	1 1300 083 74	82 89 318	648 843	18 33	16	0
0,85396	1,98847 12026 5377	15929 1840 709	1 1300 000 85	82 88 669	648 825	18 33	16	0
0,85397	1,98847 27955 7218	15928 0540 708	1 1299 917 96	82 88 020	648 807	18 33	16	0
0,85398	1,98847 43883 7759	15926 9240 790	1 1299 835 08	82 87 371	648 789	18 33	16	0
0,85399	1,98847 59810 7000	15925 7940 955	1 1299 752 21	82 86 722	648 771	18 33	16	0
0,85400	1,98847 75736 4941	15924 6641 203	1 1299 669 34	82 86 073	648 753	18 33	16	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,85400	1,98847,75736,4941	15924,6641,203	1,1299,669,34	82,86,073	648,753	18,33	16	0
0,85401	1,98847,91661,1582	15923,5341,534	1,1299,586,48	82,85,424	648,735	18,33	16	0
0,85402	1,98848,07584,6924	15922,4041,948	1,1299,503,63	82,84,775	648,717	18,33	16	0
0,85403	1,98848,23507,0966	15921,2742,444	1,1299,420,78	82,84,126	648,699	18,33	16	0
0,85404	1,98848,39428,3708	15920,1443,023	1,1299,337,94	82,83,477	648,681	18,33	16	0
0,85405	1,98848,55348,5151	15919,0143,685	1,1299,255,11	82,82,828	648,663	18,33	16	0
0,85406	1,98848,71267,5295	15917,8844,430	1,1299,172,28	82,82,179	648,645	18,33	16	0
0,85407	1,98848,87185,4139	15916,7545,258	1,1299,089,46	82,81,530	648,627	18,33	16	0
0,85408	1,98849,03102,1684	15915,6246,169	1,1299,006,64	82,80,881	648,609	18,33	16	0
0,85409	1,98849,19017,7930	15914,4947,162	1,1298,923,83	82,80,232	648,591	18,33	16	0
0,85410	1,98849,34932,2877	15913,3648,238	1,1298,841,03	82,79,583	648,573	18,33	16	0
0,85411	1,98849,50845,6525	15912,2349,397	1,1298,758,23	82,78,934	648,555	18,33	16	0
0,85412	1,98849,66757,8874	15911,1050,639	1,1298,675,44	82,78,285	648,537	18,33	16	0
0,85413	1,98849,82668,9925	15909,9751,964	1,1298,592,66	82,77,636	648,519	18,33	16	0
0,85414	1,98849,98578,9677	15908,8453,371	1,1298,509,88	82,76,987	648,501	18,33	16	0
0,85415	1,98850,14487,8130	15907,7154,861	1,1298,427,11	82,76,338	648,483	18,33	16	0
0,85416	1,98850,30395,5285	15906,5856,434	1,1298,344,35	82,75,690	648,465	18,33	16	0
0,85417	1,98850,46302,1141	15905,4558,090	1,1298,261,59	82,75,042	648,447	18,33	16	0
0,85418	1,98850,62207,5699	15904,3259,828	1,1298,178,84	82,74,394	648,429	18,33	16	0
0,85419	1,98850,78111,8959	15903,1961,649	1,1298,096,10	82,73,746	648,411	18,33	16	0
0,85420	1,98850,94015,0921	15902,0663,553	1,1298,013,36	82,73,098	648,393	18,33	16	0
0,85421	1,98851,09917,1585	15900,9365,540	1,1297,930,63	82,72,450	648,375	18,33	16	0
0,85422	1,98851,25818,0951	15899,8067,609	1,1297,847,91	82,71,802	648,357	18,33	16	0
0,85423	1,98851,41717,9019	15898,6769,761	1,1297,765,19	82,71,154	648,339	18,33	16	0
0,85424	1,98851,57616,5789	15897,5471,996	1,1297,682,48	82,70,506	648,321	18,33	16	0
0,85425	1,98851,73514,1261	15896,4174,314	1,1297,599,77	82,69,858	648,303	18,33	16	0
0,85426	1,98851,89410,5435	15895,2876,714	1,1297,517,07	82,69,210	648,285	18,33	16	0
0,85427	1,98852,05305,8312	15894,1579,197	1,1297,434,38	82,68,562	648,267	18,33	16	0
0,85428	1,98852,21199,9891	15893,0281,763	1,1297,351,69	82,67,914	648,249	18,33	16	0
0,85429	1,98852,37093,0173	15891,8984,411	1,1297,269,01	82,67,266	648,231	18,33	16	0
0,85430	1,98852,52984,9157	15890,7687,142	1,1297,186,34	82,66,618	648,213	18,33	16	0
0,85431	1,98852,68875,6844	15889,6389,956	1,1297,103,67	82,65,970	648,195	18,33	16	0
0,85432	1,98852,84765,3234	15888,5092,852	1,1297,021,01	82,65,322	648,177	18,33	16	0
0,85433	1,98853,00653,8327	15887,3795,831	1,1296,938,36	82,64,674	648,159	18,33	16	0
0,85434	1,98853,16541,2123	15886,2498,893	1,1296,855,71	82,64,026	648,141	18,33	16	0
0,85435	1,98853,32427,4622	15885,1202,037	1,1296,773,07	82,63,378	648,123	18,33	16	0
0,85436	1,98853,48312,5824	15883,9905,264	1,1296,690,44	82,62,730	648,105	18,33	16	0
0,85437	1,98853,64196,5729	15882,8608,574	1,1296,607,81	82,62,082	648,087	18,33	16	0
0,85438	1,98853,80079,4338	15881,7311,966	1,1296,525,19	82,61,434	648,069	18,33	16	0
0,85439	1,98853,95961,1650	15880,6015,441	1,1296,442,58	82,60,786	648,051	18,33	16	0
0,85440	1,98854,11841,7665	15879,4718,998	1,1296,359,97	82,60,138	648,033	18,33	16	0
0,85441	1,98854,27721,2384	15878,3422,638	1,1296,277,37	82,59,490	648,015	18,33	16	0
0,85442	1,98854,43599,5807	15877,2126,361	1,1296,194,78	82,58,842	647,997	18,33	16	0
0,85443	1,98854,59476,7933	15876,0830,166	1,1296,112,19	82,58,194	647,979	18,33	16	0
0,85444	1,98854,75352,8763	15874,9534,054	1,1296,029,61	82,57,546	647,961	18,33	16	0
0,85445	1,98854,91227,8297	15873,8238,024	1,1295,947,03	82,56,898	647,943	18,33	16	0
0,85446	1,98855,07101,6535	15872,6942,077	1,1295,864,46	82,56,250	647,925	18,33	16	0
0,85447	1,98855,22974,3477	15871,5646,213	1,1295,781,90	82,55,602	647,907	18,33	16	0
0,85448	1,98855,38845,9123	15870,4350,431	1,1295,699,34	82,54,954	647,889	18,33	16	0
0,85449	1,98855,54716,3473	15869,3054,732	1,1295,616,79	82,54,306	647,871	18,33	16	0
0,85450	1,98855,70585,6528	15868,1759,115	1,1295,534,25	82,53,658	647,853	18,33	16	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

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0,85450	1,98855 70585 6528	15868 1759 115	1 1295 534 25	82 53 658	647 853	18 33	16	0
0,85451	1,98855 86453 8287	15867 0463 581	1 1295 451 71	82 53 010	647 835	18 33	16	0
0,85452	1,98856 02320 8751	15865 9168 129	1 1295 369 18	82 52 362	647 817	18 33	16	0
0,85453	1,98856 18186 7919	15864 7872 760	1 1295 286 66	82 51 714	647 799	18 33	16	0
0,85454	1,98856 34051 5792	15863 6577 473	1 1295 204 14	82 51 066	647 781	18 33	16	0
0,85455	1,98856 49915 2369	15862 5282 269	1 1295 121 63	82 50 418	647 763	18 33	16	0
0,85456	1,98856 65777 7651	15861 3987 147	1 1295 039 13	82 49 770	647 745	18 33	16	0
0,85457	1,98856 81639 1638	15860 2692 108	1 1294 956 63	82 49 122	647 727	18 33	16	0
0,85458	1,98856 97499 4330	15859 1397 151	1 1294 874 14	82 48 474	647 709	18 33	16	0
0,85459	1,98857 13358 5727	15858 0102 277	1 1294 791 66	82 47 826	647 691	18 33	16	0
0,85460	1,98857 29216 5829	15856 8807 485	1 1294 709 18	82 47 178	647 673	18 33	16	0
0,85461	1,98857 45073 4636	15855 7512 776	1 1294 626 71	82 46 530	647 655	18 33	16	0
0,85462	1,98857 60929 2149	15854 6218 149	1 1294 544 24	82 45 882	647 637	18 33	16	0
0,85463	1,98857 76783 8367	15853 4923 605	1 1294 461 78	82 45 234	647 619	18 33	16	0
0,85464	1,98857 92637 3291	15852 3629 143	1 1294 379 33	82 44 586	647 601	18 33	16	0
0,85465	1,98858 08489 6920	15851 2334 764	1 1294 296 88	82 43 938	647 583	18 33	16	0
0,85466	1,98858 24340 9255	15850 1040 467	1 1294 214 44	82 43 290	647 565	18 33	16	0
0,85467	1,98858 40191 0295	15848 9746 253	1 1294 132 01	82 42 642	647 547	18 33	16	0
0,85468	1,98858 56040 0041	15847 8452 121	1 1294 049 58	82 41 994	647 529	18 33	16	0
0,85469	1,98858 71887 8493	15846 7158 071	1 1293 967 16	82 41 346	647 511	18 33	16	0
0,85470	1,98858 87734 5651	15845 5864 104	1 1293 884 75	82 40 698	647 493	18 33	16	0
0,85471	1,98859 03580 1515	15844 4570 219	1 1293 802 34	82 40 051	647 475	18 33	16	0
0,85472	1,98859 19424 6085	15843 3276 417	1 1293 719 94	82 39 404	647 457	18 33	16	0
0,85473	1,98859 35267 9361	15842 1982 697	1 1293 637 55	82 38 757	647 439	18 33	16	0
0,85474	1,98859 51110 1344	15841 0689 059	1 1293 555 16	82 38 110	647 421	18 33	16	0
0,85475	1,98859 66951 2033	15839 9395 504	1 1293 472 78	82 37 463	647 403	18 33	16	0
0,85476	1,98859 82791 1429	15838 8102 031	1 1293 390 41	82 36 816	647 385	18 33	16	0
0,85477	1,98859 98629 9531	15837 6808 641	1 1293 308 04	82 36 169	647 367	18 33	16	0
0,85478	1,98860 14467 6340	15836 5515 333	1 1293 225 68	82 35 522	647 349	18 33	16	0
0,85479	1,98860 30304 1855	15835 4222 107	1 1293 143 32	82 34 875	647 331	18 33	16	0
0,85480	1,98860 46139 6077	15834 2928 964	1 1293 060 97	82 34 228	647 313	18 33	16	0
0,85481	1,98860 61973 9006	15833 1635 903	1 1292 978 63	82 33 581	647 295	18 33	16	0
0,85482	1,98860 77807 0642	15832 0342 924	1 1292 896 29	82 32 934	647 277	18 33	16	0
0,85483	1,98860 93639 0985	15830 9050 028	1 1292 813 96	82 32 287	647 259	18 33	16	0
0,85484	1,98861 09470 0035	15829 7757 214	1 1292 731 64	82 31 640	647 241	18 33	16	0
0,85485	1,98861 25299 7792	15828 6464 482	1 1292 649 32	82 30 993	647 223	18 33	16	0
0,85486	1,98861 41128 4256	15827 5171 833	1 1292 567 01	82 30 346	647 205	18 33	16	0
0,85487	1,98861 56955 9428	15826 3879 266	1 1292 484 71	82 29 699	647 187	18 33	16	0
0,85488	1,98861 72782 3307	15825 2586 781	1 1292 402 41	82 29 052	647 169	18 33	16	0
0,85489	1,98861 88607 5894	15824 1294 379	1 1292 320 12	82 28 405	647 151	18 33	16	0
0,85490	1,98862 04431 7188	15823 0002 059	1 1292 237 84	82 27 758	647 133	18 33	16	0
0,85491	1,98862 20254 7190	15821 8709 821	1 1292 155 56	82 27 111	647 115	18 33	16	0
0,85492	1,98862 36076 5900	15820 7417 665	1 1292 073 29	82 26 464	647 097	18 33	16	0
0,85493	1,98862 51897 3318	15819 6125 592	1 1291 991 03	82 25 817	647 079	18 33	16	0
0,85494	1,98862 67716 9444	15818 4833 601	1 1291 908 77	82 25 170	647 061	18 33	16	0
0,85495	1,98862 83535 4278	15817 3541 692	1 1291 826 52	82 24 523	647 043	18 33	16	0
0,85496	1,98862 99352 7820	15816 2249 865	1 1291 744 27	82 23 876	647 025	18 33	16	0
0,85497	1,98863 15169 0070	15815 0958 121	1 1291 662 03	82 23 229	647 007	18 33	16	0
0,85498	1,98863 30984 1028	15813 9666 459	1 1291 579 80	82 22 582	646 989	18 33	16	0
0,85499	1,98863 46798 0694	15812 8374 879	1 1291 497 57	82 21 935	646 971	18 33	16	0
0,85500	1,98863 62610 9069	15811 7083 381	1 1291 415 35	82 21 288	646 953	18 33	16	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,85500	1,98863,62610,9069	15811,7083,381	1,1291,415,35	82,21,288	646,953	18,33	16	0
0,85501	1,98863,78422,6152	15810,5791,966	1,1291,333,14	82,20,641	646,935	18,33	16	0
0,85502	1,98863,94233,1944	15809,4500,633	1,1291,250,93	82,19,994	646,917	18,33	16	0
0,85503	1,98864,10042,6445	15808,3209,382	1,1291,168,73	82,19,347	646,899	18,33	16	0
0,85504	1,98864,25850,9654	15807,1918,213	1,1291,086,54	82,18,700	646,881	18,33	16	0
0,85505	1,98864,41658,1572	15806,0627,126	1,1291,004,35	82,18,053	646,863	18,33	16	0
0,85506	1,98864,57464,2199	15804,9336,122	1,1290,922,17	82,17,406	646,845	18,33	16	0
0,85507	1,98864,73269,1535	15803,8045,200	1,1290,840,00	82,16,759	646,827	18,33	16	0
0,85508	1,98864,89072,9580	15802,6754,360	1,1290,757,83	82,16,112	646,809	18,33	16	0
0,85509	1,98865,04875,6334	15801,5463,602	1,1290,675,67	82,15,465	646,791	18,33	16	0
0,85510	1,98865,20677,1798	15800,4172,926	1,1290,593,52	82,14,818	646,773	18,33	16	0
0,85511	1,98865,36477,5971	15799,2882,332	1,1290,511,37	82,14,171	646,755	18,33	16	0
0,85512	1,98865,52276,8853	15798,1591,821	1,1290,429,23	82,13,524	646,737	18,33	16	0
0,85513	1,98865,68075,0445	15797,0301,392	1,1290,347,09	82,12,877	646,719	18,33	16	0
0,85514	1,98865,83872,0746	15795,9011,045	1,1290,264,96	82,12,230	646,701	18,33	16	0
0,85515	1,98865,99667,9757	15794,7720,780	1,1290,182,84	82,11,583	646,683	18,33	16	0
0,85516	1,98866,15462,7478	15793,6430,597	1,1290,100,72	82,10,936	646,665	18,33	16	0
0,85517	1,98866,31256,3909	15792,5140,496	1,1290,018,61	82,10,289	646,647	18,33	16	0
0,85518	1,98866,47048,9049	15791,3850,477	1,1289,936,51	82,09,642	646,629	18,33	16	0
0,85519	1,98866,62840,2899	15790,2560,540	1,1289,854,41	82,08,995	646,611	18,33	16	0
0,85520	1,98866,78630,5460	15789,1270,686	1,1289,772,32	82,08,348	646,593	18,33	16	0
0,85521	1,98866,94419,6731	15787,9980,914	1,1289,690,24	82,07,701	646,575	18,33	16	0
0,85522	1,98867,10207,6712	15786,8691,224	1,1289,608,16	82,07,054	646,557	18,33	16	0
0,85523	1,98867,25994,5403	15785,7401,616	1,1289,526,09	82,06,407	646,539	18,33	16	0
0,85524	1,98867,41780,2805	15784,6112,090	1,1289,444,03	82,05,760	646,521	18,33	16	0
0,85525	1,98867,57564,8917	15783,4822,646	1,1289,361,97	82,05,113	646,503	18,33	16	0
0,85526	1,98867,73348,3740	15782,3533,284	1,1289,279,92	82,04,466	646,485	18,33	16	0
0,85527	1,98867,89130,7273	15781,2244,004	1,1289,197,88	82,03,820	646,467	18,33	16	0
0,85528	1,98868,04911,9517	15780,0954,806	1,1289,115,84	82,03,174	646,449	18,33	16	0
0,85529	1,98868,20692,0472	15778,9665,690	1,1289,033,81	82,02,528	646,431	18,33	16	0
0,85530	1,98868,36471,0138	15777,8376,656	1,1288,951,78	82,01,882	646,413	18,33	16	0
0,85531	1,98868,52248,8515	15776,7087,704	1,1288,869,76	82,01,236	646,395	18,33	16	0
0,85532	1,98868,68025,5603	15775,5798,834	1,1288,787,75	82,00,590	646,377	18,33	16	0
0,85533	1,98868,83801,1402	15774,4510,046	1,1288,705,74	81,99,944	646,359	18,33	16	0
0,85534	1,98868,99575,5912	15773,3221,340	1,1288,623,74	81,99,298	646,341	18,33	16	0
0,85535	1,98869,15348,9133	15772,1932,716	1,1288,541,75	81,98,652	646,323	18,33	16	0
0,85536	1,98869,31121,1066	15771,0644,174	1,1288,459,76	81,98,006	646,305	18,33	16	0
0,85537	1,98869,46892,1710	15769,9355,714	1,1288,377,78	81,97,360	646,287	18,33	16	0
0,85538	1,98869,62662,1066	15768,8067,336	1,1288,295,81	81,96,714	646,269	18,33	16	0
0,85539	1,98869,78430,9133	15767,6779,040	1,1288,213,84	81,96,068	646,251	18,33	16	0
0,85540	1,98869,94198,5912	15766,5490,826	1,1288,131,88	81,95,422	646,233	18,33	16	0
0,85541	1,98870,09965,1403	15765,4202,694	1,1288,049,93	81,94,776	646,215	18,33	16	0
0,85542	1,98870,25730,5606	15764,2914,644	1,1287,967,98	81,94,130	646,197	18,33	16	0
0,85543	1,98870,41494,8521	15763,1626,676	1,1287,886,04	81,93,484	646,179	18,33	16	0
0,85544	1,98870,57258,0148	15762,0338,790	1,1287,804,11	81,92,838	646,161	18,33	16	0
0,85545	1,98870,73020,0487	15760,9050,986	1,1287,722,18	81,92,192	646,143	18,33	16	0
0,85546	1,98870,88780,9538	15759,7763,264	1,1287,640,26	81,91,546	646,125	18,33	16	0
0,85547	1,98871,04540,7301	15758,6475,624	1,1287,558,34	81,90,900	646,107	18,33	16	0
0,85548	1,98871,20299,3777	15757,5188,066	1,1287,476,43	81,90,254	646,089	18,33	16	0
0,85549	1,98871,36056,8965	15756,3900,590	1,1287,394,53	81,89,608	646,071	18,33	16	0
0,85550	1,98871,51813,2866	15755,2613,195	1,1287,312,63	81,88,962	646,053	18,33	16	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,85550	1,98871,51813,2866	15755,2613,195	1,1287,312,63	81,88,962	646,053	18,33	16	0
0,85551	1,98871,67568,5479	15754,1325,882	1,1287,230,74	81,88,316	646,035	18,33	16	0
0,85552	1,98871,83322,6805	15753,0038,651	1,1287,148,86	81,87,670	646,017	18,33	16	0
0,85553	1,98871,99075,6844	15751,8751,502	1,1287,066,98	81,87,024	645,999	18,33	16	0
0,85554	1,98872,14827,5596	15750,7464,435	1,1286,985,11	81,86,378	645,981	18,33	16	0
0,85555	1,98872,30578,3060	15749,6177,450	1,1286,903,25	81,85,732	645,963	18,33	16	0
0,85556	1,98872,46327,9237	15748,4890,547	1,1286,821,39	81,85,086	645,945	18,33	16	0
0,85557	1,98872,62076,4128	15747,3603,726	1,1286,739,54	81,84,440	645,927	18,33	16	0
0,85558	1,98872,77823,7732	15746,2316,986	1,1286,657,70	81,83,794	645,909	18,33	16	0
0,85559	1,98872,93570,0049	15745,1030,328	1,1286,575,86	81,83,148	645,891	18,33	16	0
0,85560	1,98873,09315,1079	15743,9743,752	1,1286,494,03	81,82,502	645,873	18,33	16	0
0,85561	1,98873,25059,0823	15742,8457,258	1,1286,412,20	81,81,856	645,855	18,33	16	0
0,85562	1,98873,40801,9280	15741,7170,846	1,1286,330,38	81,81,210	645,837	18,33	16	0
0,85563	1,98873,56543,6451	15740,5884,516	1,1286,248,57	81,80,564	645,819	18,33	16	0
0,85564	1,98873,72284,2336	15739,4598,267	1,1286,166,76	81,79,918	645,801	18,33	16	0
0,85565	1,98873,88023,6934	15738,3312,100	1,1286,084,96	81,79,272	645,783	18,33	16	0
0,85566	1,98874,03762,0246	15737,2026,015	1,1286,003,17	81,78,626	645,765	18,33	16	0
0,85567	1,98874,19499,2272	15736,0740,012	1,1285,921,38	81,77,980	645,747	18,33	16	0
0,85568	1,98874,35235,3012	15734,9454,091	1,1285,839,60	81,77,334	645,729	18,33	16	0
0,85569	1,98874,50970,2466	15733,8168,251	1,1285,757,83	81,76,688	645,711	18,33	16	0
0,85570	1,98874,66704,0634	15732,6882,493	1,1285,676,06	81,76,042	645,693	18,33	16	0
0,85571	1,98874,82436,7516	15731,5596,817	1,1285,594,30	81,75,396	645,675	18,33	16	0
0,85572	1,98874,98168,3113	15730,4311,223	1,1285,512,55	81,74,750	645,657	18,33	16	0
0,85573	1,98875,13898,7424	15729,3025,710	1,1285,430,80	81,74,104	645,639	18,33	16	0
0,85574	1,98875,29628,0450	15728,1740,279	1,1285,349,06	81,73,458	645,621	18,33	16	0
0,85575	1,98875,45356,2190	15727,0454,930	1,1285,267,33	81,72,812	645,603	18,33	16	0
0,85576	1,98875,61083,2645	15725,9169,663	1,1285,185,60	81,72,166	645,585	18,33	16	0
0,85577	1,98875,76809,1815	15724,7884,477	1,1285,103,88	81,71,520	645,567	18,33	16	0
0,85578	1,98875,92533,9699	15723,6599,373	1,1285,022,16	81,70,874	645,549	18,33	16	0
0,85579	1,98876,08257,6298	15722,5314,351	1,1284,940,45	81,70,228	645,531	18,33	16	0
0,85580	1,98876,23980,1612	15721,4029,411	1,1284,858,75	81,69,582	645,513	18,33	16	0
0,85581	1,98876,39701,5641	15720,2744,552	1,1284,777,05	81,68,936	645,495	18,33	16	0
0,85582	1,98876,55421,8386	15719,1459,775	1,1284,695,36	81,68,291	645,477	18,33	16	0
0,85583	1,98876,71140,9846	15718,0175,080	1,1284,613,68	81,67,646	645,459	18,33	16	0
0,85584	1,98876,86859,0021	15716,8890,466	1,1284,532,00	81,67,001	645,441	18,33	16	0
0,85585	1,98877,02575,8911	15715,7605,934	1,1284,450,33	81,66,356	645,423	18,33	16	0
0,85586	1,98877,18291,6517	15714,6321,484	1,1284,368,67	81,65,711	645,405	18,33	16	0
0,85587	1,98877,34006,2838	15713,5037,115	1,1284,287,01	81,65,066	645,387	18,33	16	0
0,85588	1,98877,49719,7875	15712,3752,828	1,1284,205,36	81,64,421	645,369	18,33	16	0
0,85589	1,98877,65432,1628	15711,2468,623	1,1284,123,72	81,63,776	645,351	18,33	16	0
0,85590	1,98877,81143,4097	15710,1184,499	1,1284,042,08	81,63,131	645,333	18,33	16	0
0,85591	1,98877,96853,5281	15708,9900,457	1,1283,960,45	81,62,486	645,315	18,33	16	0
0,85592	1,98878,12562,5181	15707,8616,497	1,1283,878,83	81,61,841	645,297	18,33	16	0
0,85593	1,98878,28270,3797	15706,7332,618	1,1283,797,21	81,61,196	645,279	18,33	16	0
0,85594	1,98878,43977,1130	15705,6048,821	1,1283,715,60	81,60,551	645,261	18,33	16	0
0,85595	1,98878,59682,7179	15704,4765,105	1,1283,633,99	81,59,906	645,243	18,33	16	0
0,85596	1,98878,75387,1944	15703,3481,471	1,1283,552,39	81,59,261	645,225	18,33	16	0
0,85597	1,98878,91090,5425	15702,2197,919	1,1283,470,80	81,58,616	645,207	18,33	16	0
0,85598	1,98879,06792,7623	15701,0914,448	1,1283,389,21	81,57,971	645,189	18,33	16	0
0,85599	1,98879,22493,8537	15699,9631,059	1,1283,307,63	81,57,326	645,171	18,33	16	0
0,85600	1,98879,38193,8168	15698,8347,751	1,1283,226,06	81,56,681	645,153	18,33	16	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,85600	1,98879 38193 8168	15698 8347 751	1,1283 226 06	81 56 681	645 153	18 33	16	0
0,85601	1,98879 53892 6516	15697 7064 525	1,1283 144 49	81 56 036	645 135	18 33	16	0
0,85602	1,98879 69590 3581	15696 5781 381	1,1283 062 93	81 55 391	645 117	18 33	16	0
0,85603	1,98879 85286 9362	15695 4498 318	1,1282 981 38	81 54 746	645 099	18 33	16	0
0,85604	1,98880 00982 3860	15694 3215 337	1,1282 899 83	81 54 101	645 081	18 33	16	0
0,85605	1,98880 16676 7075	15693 1932 437	1,1282 818 29	81 53 456	645 063	18 33	16	0
0,85606	1,98880 32369 9007	15692 0649 619	1,1282 736 76	81 52 811	645 045	18 33	16	0
0,85607	1,98880 48061 9657	15690 9366 882	1,1282 655 23	81 52 166	645 027	18 33	16	0
0,85608	1,98880 63752 9024	15689 8084 227	1,1282 573 71	81 51 521	645 009	18 33	16	0
0,85609	1,98880 79442 7108	15688 6801 653	1,1282 492 19	81 50 876	644 991	18 33	16	0
0,85610	1,98880 95131 3910	15687 5519 161	1,1282 410 68	81 50 231	644 973	18 33	16	0
0,85611	1,98881 10818 9429	15686 4236 750	1,1282 329 18	81 49 586	644 955	18 33	16	0
0,85612	1,98881 26505 3666	15685 2954 421	1,1282 247 68	81 48 941	644 937	18 33	16	0
0,85613	1,98881 42190 6620	15684 1672 173	1,1282 166 19	81 48 296	644 919	18 33	16	0
0,85614	1,98881 57874 8292	15683 0390 007	1,1282 084 71	81 47 651	644 901	18 33	16	0
0,85615	1,98881 73557 8682	15681 9107 922	1,1282 003 23	81 47 006	644 883	18 33	16	0
0,85616	1,98881 89239 7790	15680 7825 919	1,1281 921 76	81 46 361	644 865	18 33	16	0
0,85617	1,98882 04920 5616	15679 6543 997	1,1281 840 30	81 45 716	644 847	18 33	16	0
0,85618	1,98882 20600 2160	15678 5262 157	1,1281 758 84	81 45 071	644 829	18 33	16	0
0,85619	1,98882 36278 7422	15677 3980 398	1,1281 677 39	81 44 426	644 811	18 33	16	0
0,85620	1,98882 51956 1402	15676 2698 721	1,1281 595 95	81 43 781	644 793	18 33	16	0
0,85621	1,98882 67632 4101	15675 1417 125	1,1281 514 51	81 43 136	644 775	18 33	16	0
0,85622	1,98882 83307 5518	15674 0135 610	1,1281 433 08	81 42 491	644 757	18 33	16	0
0,85623	1,98882 98981 5654	15672 8854 177	1,1281 351 66	81 41 846	644 739	18 33	16	0
0,85624	1,98883 14654 4508	15671 7572 825	1,1281 270 24	81 41 201	644 721	18 33	16	0
0,85625	1,98883 30326 2081	15670 6291 555	1,1281 188 83	81 40 556	644 703	18 33	16	0
0,85626	1,98883 45996 8373	15669 5010 366	1,1281 107 42	81 39 911	644 685	18 33	16	0
0,85627	1,98883 61666 3383	15668 3729 259	1,1281 026 02	81 39 266	644 667	18 33	16	0
0,85628	1,98883 77334 7112	15667 2448 233	1,1280 944 63	81 38 621	644 649	18 33	16	0
0,85629	1,98883 93001 9560	15666 1167 288	1,1280 863 24	81 37 976	644 631	18 33	16	0
0,85630	1,98884 08668 0727	15664 9886 425	1,1280 781 86	81 37 331	644 613	18 33	16	0
0,85631	1,98884 24333 0613	15663 8605 643	1,1280 700 49	81 36 686	644 595	18 33	16	0
0,85632	1,98884 39996 9219	15662 7324 943	1,1280 619 12	81 36 041	644 577	18 33	16	0
0,85633	1,98884 55659 6544	15661 6044 324	1,1280 537 76	81 35 396	644 559	18 33	16	0
0,85634	1,98884 71321 2588	15660 4763 786	1,1280 456 41	81 34 751	644 541	18 33	16	0
0,85635	1,98884 86981 7352	15659 3483 330	1,1280 375 06	81 34 106	644 523	18 33	16	0
0,85636	1,98885 02641 0835	15658 2202 955	1,1280 293 72	81 33 461	644 505	18 33	16	0
0,85637	1,98885 18299 3038	15657 0922 661	1,1280 212 39	81 32 816	644 487	18 33	16	0
0,85638	1,98885 33956 3961	15655 9642 449	1,1280 131 06	81 32 172	644 469	18 33	16	0
0,85639	1,98885 49612 3603	15654 8362 318	1,1280 049 74	81 31 528	644 451	18 33	16	0
0,85640	1,98885 65267 1965	15653 7082 268	1,1279 968 42	81 30 884	644 433	18 33	16	0
0,85641	1,98885 80920 9047	15652 5802 300	1,1279 887 11	81 30 240	644 415	18 33	16	0
0,85642	1,98885 96573 4849	15651 4522 413	1,1279 805 81	81 29 596	644 397	18 33	16	0
0,85643	1,98886 12224 9371	15650 3242 607	1,1279 724 51	81 28 952	644 379	18 33	16	0
0,85644	1,98886 27875 2614	15649 1962 882	1,1279 643 22	81 28 308	644 361	18 33	16	0
0,85645	1,98886 43524 4577	15648 0683 239	1,1279 561 94	81 27 664	644 343	18 33	16	0
0,85646	1,98886 59172 5260	15646 9403 677	1,1279 480 66	81 27 020	644 325	18 33	16	0
0,85647	1,98886 74819 4664	15645 8124 196	1,1279 399 39	81 26 376	644 307	18 33	16	0
0,85648	1,98886 90465 2788	15644 6844 797	1,1279 318 13	81 25 732	644 289	18 33	16	0
0,85649	1,98887 06109 9633	15643 5565 479	1,1279 236 87	81 25 088	644 271	18 33	16	0
0,85650	1,98887 21753 5198	15642 4286 242	1,1279 155 62	81 24 444	644 253	18 33	16	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,85650	1,98887 21753 5198	15642 4286 242	1 1279 155 62	81 24 444	644 253	18 33	16	0
0,85651	1,98887 37395 9484	15641 3007 086	1 1279 074 38	81 23 800	644 235	18 33	16	0
0,85652	1,98887 53037 2491	15640 1728 012	1 1278 993 14	81 23 156	644 217	18 33	16	0
0,85653	1,98887 68677 4219	15639 0449 019	1 1278 911 91	81 22 512	644 199	18 33	16	0
0,85654	1,98887 84316 4668	15637 9170 107	1 1278 830 68	81 21 868	644 181	18 33	16	0
0,85655	1,98887 99954 3838	15636 7891 276	1 1278 749 46	81 21 224	644 163	18 33	16	0
0,85656	1,98888 15591 1729	15635 6612 527	1 1278 668 25	81 20 580	644 145	18 33	16	0
0,85657	1,98888 31226 8342	15634 5333 859	1 1278 587 04	81 19 936	644 127	18 33	16	0
0,85658	1,98888 46861 3676	15633 4055 272	1 1278 505 84	81 19 292	644 109	18 33	16	0
0,85659	1,98888 62494 7731	15632 2776 766	1 1278 424 65	81 18 648	644 091	18 33	16	0
0,85660	1,98888 78127 0508	15631 1498 341	1 1278 343 46	81 18 004	644 073	18 33	16	0
0,85661	1,98888 93758 2006	15630 0219 998	1 1278 262 28	81 17 360	644 055	18 33	16	0
0,85662	1,98889 09388 2226	15628 8941 736	1 1278 181 11	81 16 716	644 037	18 33	16	0
0,85663	1,98889 25017 1168	15627 7663 555	1 1278 099 94	81 16 072	644 019	18 33	16	0
0,85664	1,98889 40644 8832	15626 6385 455	1 1278 018 78	81 15 428	644 001	18 33	16	0
0,85665	1,98889 56271 5217	15625 5107 436	1 1277 937 63	81 14 784	643 983	18 33	16	0
0,85666	1,98889 71897 0324	15624 3829 498	1 1277 856 48	81 14 140	643 965	18 33	16	0
0,85667	1,98889 87521 4153	15623 2551 642	1 1277 775 34	81 13 496	643 947	18 33	16	0
0,85668	1,98890 03144 6705	15622 1273 867	1 1277 694 21	81 12 852	643 929	18 33	16	0
0,85669	1,98890 18766 7979	15620 9996 173	1 1277 613 08	81 12 208	643 911	18 33	16	0
0,85670	1,98890 34387 7975	15619 8718 560	1 1277 531 96	81 11 564	643 893	18 33	16	0
0,85671	1,98890 50007 6694	15618 7441 028	1 1277 450 84	81 10 920	643 875	18 33	16	0
0,85672	1,98890 65626 4135	15617 6163 577	1 1277 369 73	81 10 276	643 857	18 33	16	0
0,85673	1,98890 81244 0299	15616 4886 207	1 1277 288 63	81 09 632	643 839	18 33	16	0
0,85674	1,98890 96860 5185	15615 3608 918	1 1277 207 53	81 08 988	643 821	18 33	16	0
0,85675	1,98891 12475 8794	15614 2331 710	1 1277 126 44	81 08 344	643 803	18 33	16	0
0,85676	1,98891 28090 1126	15613 1054 584	1 1277 045 36	81 07 700	643 785	18 33	16	0
0,85677	1,98891 43703 2181	15611 9777 539	1 1276 964 28	81 07 056	643 767	18 33	16	0
0,85678	1,98891 59315 1959	15610 8500 575	1 1276 883 21	81 06 412	643 749	18 33	16	0
0,85679	1,98891 74926 0460	15609 7223 692	1 1276 802 15	81 05 768	643 731	18 33	16	0
0,85680	1,98891 90535 7684	15608 5946 890	1 1276 721 09	81 05 124	643 713	18 33	16	0
0,85681	1,98892 06144 3631	15607 4670 169	1 1276 640 04	81 04 480	643 695	18 33	16	0
0,85682	1,98892 21751 8301	15606 3393 529	1 1276 559 00	81 03 836	643 677	18 33	16	0
0,85683	1,98892 37358 1695	15605 2116 970	1 1276 477 96	81 03 192	643 659	18 33	16	0
0,85684	1,98892 52963 3812	15604 0840 492	1 1276 396 93	81 02 548	643 641	18 33	16	0
0,85685	1,98892 68567 4652	15602 9564 095	1 1276 315 90	81 01 904	643 623	18 33	16	0
0,85686	1,98892 84170 4216	15601 8287 779	1 1276 234 88	81 01 260	643 605	18 33	16	0
0,85687	1,98892 99772 2504	15600 7011 544	1 1276 153 87	81 00 616	643 587	18 33	16	0
0,85688	1,98893 15372 9516	15599 5735 390	1 1276 072 86	80 99 972	643 569	18 33	16	0
0,85689	1,98893 30972 5251	15598 4459 317	1 1275 991 86	80 99 328	643 551	18 33	16	0
0,85690	1,98893 46570 9710	15597 3183 325	1 1275 910 87	80 98 684	643 533	18 33	16	0
0,85691	1,98893 62168 2893	15596 1907 414	1 1275 829 88	80 98 040	643 515	18 33	16	0
0,85692	1,98893 77764 4800	15595 0631 584	1 1275 748 90	80 97 396	643 497	18 33	16	0
0,85693	1,98893 93359 5432	15593 9355 835	1 1275 667 93	80 96 753	643 479	18 33	16	0
0,85694	1,98894 08953 4788	15592 8080 167	1 1275 586 96	80 96 110	643 461	18 33	16	0
0,85695	1,98894 24546 2868	15591 6804 580	1 1275 506 00	80 95 467	643 443	18 33	16	0
0,85696	1,98894 40137 9673	15590 5529 074	1 1275 425 05	80 94 824	643 425	18 33	16	0
0,85697	1,98894 55728 5202	15589 4253 649	1 1275 344 10	80 94 181	643 407	18 33	16	0
0,85698	1,98894 71317 9456	15588 2978 305	1 1275 263 16	80 93 538	643 389	18 33	16	0
0,85699	1,98894 86906 2434	15587 1703 042	1 1275 182 22	80 92 895	643 371	18 33	16	0
0,85700	1,98895 02493 4137	15586 0427 860	1 1275 101 29	80 92 252	643 353	18 33	16	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,85700	1,98895 02493 4137	15586 0427 860	1,1275 101 29	80 92 252	643 353	18 33	16	0
0,85701	1,98895 18079 4565	15584 9152 759	1,1275 020 37	80 91 609	643 335	18 33	16	0
0,85702	1,98895 33664 3718	15583 7877 739	1,1274 939 45	80 90 966	643 317	18 33	16	0
0,85703	1,98895 49248 1596	15582 6602 800	1,1274 858 54	80 90 323	643 299	18 33	16	0
0,85704	1,98895 64830 8199	15581 5327 941	1,1274 777 64	80 89 680	643 281	18 33	16	0
0,85705	1,98895 80412 3527	15580 4053 163	1,1274 696 74	80 89 037	643 263	18 33	16	0
0,85706	1,98895 95992 7580	15579 2778 466	1,1274 615 85	80 88 394	643 245	18 33	16	0
0,85707	1,98896 11572 0358	15578 1503 850	1,1274 534 97	80 87 751	643 227	18 33	16	0
0,85708	1,98896 27150 1862	15577 0229 315	1,1274 454 09	80 87 108	643 209	18 33	16	0
0,85709	1,98896 42727 2091	15575 8954 861	1,1274 373 22	80 86 465	643 191	18 33	16	0
0,85710	1,98896 58303 1046	15574 7680 488	1,1274 292 36	80 85 822	643 173	18 33	16	0
0,85711	1,98896 73877 8726	15573 6406 196	1,1274 211 50	80 85 179	643 155	18 33	16	0
0,85712	1,98896 89451 5132	15572 5131 985	1,1274 130 65	80 84 536	643 137	18 33	16	0
0,85713	1,98897 05024 0264	15571 3857 854	1,1274 049 80	80 83 893	643 119	18 33	16	0
0,85714	1,98897 20595 4122	15570 2583 804	1,1273 968 96	80 83 250	643 101	18 33	16	0
0,85715	1,98897 36165 6706	15569 1309 835	1,1273 888 13	80 82 607	643 083	18 33	16	0
0,85716	1,98897 51734 8016	15568 0035 947	1,1273 807 30	80 81 964	643 065	18 33	16	0
0,85717	1,98897 67302 8052	15566 8762 140	1,1273 726 48	80 81 321	643 047	18 33	16	0
0,85718	1,98897 82869 6814	15565 7488 414	1,1273 645 67	80 80 678	643 029	18 33	16	0
0,85719	1,98897 98435 4302	15564 6214 768	1,1273 564 86	80 80 035	643 011	18 33	16	0
0,85720	1,98898 14000 0517	15563 4941 203	1,1273 484 06	80 79 392	642 993	18 33	16	0
0,85721	1,98898 29563 5458	15562 3667 719	1,1273 403 27	80 78 749	642 975	18 33	16	0
0,85722	1,98898 45125 9126	15561 2394 316	1,1273 322 48	80 78 106	642 957	18 33	16	0
0,85723	1,98898 60687 1520	15560 1120 994	1,1273 241 70	80 77 463	642 939	18 33	16	0
0,85724	1,98898 76247 2641	15558 9847 752	1,1273 160 93	80 76 820	642 921	18 33	16	0
0,85725	1,98898 91806 2489	15557 8574 591	1,1273 080 16	80 76 177	642 903	18 33	16	0
0,85726	1,98899 07364 1064	15556 7301 511	1,1272 999 40	80 75 534	642 885	18 33	16	0
0,85727	1,98899 22920 8366	15555 6028 512	1,1272 918 64	80 74 891	642 867	18 33	16	0
0,85728	1,98899 38476 4395	15554 4755 593	1,1272 837 89	80 74 248	642 849	18 33	16	0
0,85729	1,98899 54030 9151	15553 3482 755	1,1272 757 15	80 73 605	642 831	18 33	16	0
0,85730	1,98899 69584 2634	15552 2209 998	1,1272 676 41	80 72 962	642 813	18 33	16	0
0,85731	1,98899 85136 4844	15551 0937 322	1,1272 595 68	80 72 319	642 795	18 33	16	0
0,85732	1,98900 00687 5781	15549 9664 726	1,1272 514 96	80 71 676	642 777	18 33	16	0
0,85733	1,98900 16237 5446	15548 8392 211	1,1272 434 24	80 71 033	642 759	18 33	16	0
0,85734	1,98900 31786 3838	15547 7119 777	1,1272 353 53	80 70 390	642 741	18 33	16	0
0,85735	1,98900 47334 0958	15546 5847 423	1,1272 272 83	80 69 747	642 723	18 33	16	0
0,85736	1,98900 62880 6805	15545 4575 150	1,1272 192 13	80 69 104	642 705	18 33	16	0
0,85737	1,98900 78426 1380	15544 3302 958	1,1272 111 44	80 68 461	642 687	18 33	16	0
0,85738	1,98900 93970 4683	15543 2030 847	1,1272 030 76	80 67 818	642 669	18 33	16	0
0,85739	1,98901 09513 6714	15542 0758 816	1,1271 950 08	80 67 175	642 651	18 33	16	0
0,85740	1,98901 25055 7473	15540 9486 866	1,1271 869 41	80 66 532	642 633	18 33	16	0
0,85741	1,98901 40596 6960	15539 8214 997	1,1271 788 74	80 65 889	642 615	18 33	16	0
0,85742	1,98901 56136 5175	15538 6943 208	1,1271 708 08	80 65 246	642 597	18 33	16	0
0,85743	1,98901 71675 2118	15537 5671 500	1,1271 627 43	80 64 603	642 579	18 33	16	0
0,85744	1,98901 87212 7790	15536 4399 873	1,1271 546 78	80 63 960	642 561	18 33	16	0
0,85745	1,98902 02749 2190	15535 3128 326	1,1271 466 14	80 63 317	642 543	18 33	16	0
0,85746	1,98902 18284 5318	15534 1856 860	1,1271 385 51	80 62 674	642 525	18 33	16	0
0,85747	1,98902 33818 7175	15533 0585 474	1,1271 304 88	80 62 031	642 507	18 33	16	0
0,85748	1,98902 49351 7760	15531 9314 169	1,1271 224 26	80 61 388	642 489	18 33	16	0
0,85749	1,98902 64883 7074	15530 8042 945	1,1271 143 65	80 60 746	642 471	18 33	16	0
0,85750	1,98902 80414 5117	15529 6771 801	1,1271 063 04	80 60 104	642 453	18 33	16	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

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0,85750	1,98902 80414 5117	15529 6771 801	1,1271 063 04	80 60 104	642 453	18 33	16	0
0,85751	1,98902 95944 1889	15528 5500 738	1,1270 982 44	80 59 462	642 435	18 33	16	0
0,85752	1,98903 11472 7390	15527 4229 756	1,1270 901 85	80 58 820	642 417	18 33	16	0
0,85753	1,98903 27000 1620	15526 2958 854	1,1270 821 26	80 58 178	642 399	18 33	16	0
0,85754	1,98903 42526 4579	15525 1688 033	1,1270 740 68	80 57 536	642 381	18 33	16	0
0,85755	1,98903 58051 6267	15524 0417 292	1,1270 660 10	80 56 894	642 363	18 33	16	0
0,85756	1,98903 73575 6684	15522 9146 632	1,1270 579 53	80 56 252	642 345	18 33	16	0
0,85757	1,98903 89098 5831	15521 7876 052	1,1270 498 97	80 55 610	642 327	18 33	16	0
0,85758	1,98904 04620 3707	15520 6605 553	1,1270 418 41	80 54 968	642 309	18 33	16	0
0,85759	1,98904 20141 0313	15519 5335 135	1,1270 337 86	80 54 326	642 291	18 33	16	0
0,85760	1,98904 35660 5648	15518 4064 797	1,1270 257 32	80 53 684	642 273	18 33	16	0
0,85761	1,98904 51178 9713	15517 2794 540	1,1270 176 78	80 53 042	642 255	18 33	16	0
0,85762	1,98904 66696 2508	15516 1524 363	1,1270 096 25	80 52 400	642 237	18 33	16	0
0,85763	1,98904 82212 4032	15515 0254 267	1,1270 015 73	80 51 758	642 219	18 33	16	0
0,85764	1,98904 97727 4286	15513 8984 251	1,1269 935 21	80 51 116	642 201	18 33	16	0
0,85765	1,98905 13241 3270	15512 7714 316	1,1269 854 70	80 50 474	642 183	18 33	16	0
0,85766	1,98905 28754 0984	15511 6444 461	1,1269 774 20	80 49 832	642 165	18 33	16	0
0,85767	1,98905 44265 7428	15510 5174 687	1,1269 693 70	80 49 190	642 147	18 33	16	0
0,85768	1,98905 59776 2603	15509 3904 993	1,1269 613 21	80 48 548	642 129	18 33	16	0
0,85769	1,98905 75285 6508	15508 2635 380	1,1269 532 72	80 47 906	642 111	18 33	16	0
0,85770	1,98905 90793 9143	15507 1365 847	1,1269 452 24	80 47 264	642 093	18 33	16	0
0,85771	1,98906 06301 0509	15506 0096 395	1,1269 371 77	80 46 622	642 075	18 33	16	0
0,85772	1,98906 21807 0605	15504 8827 023	1,1269 291 30	80 45 980	642 057	18 33	16	0
0,85773	1,98906 37311 9432	15503 7557 732	1,1269 210 84	80 45 338	642 039	18 33	16	0
0,85774	1,98906 52815 6990	15502 6288 521	1,1269 130 39	80 44 696	642 021	18 33	16	0
0,85775	1,98906 68318 3279	15501 5019 391	1,1269 049 94	80 44 054	642 003	18 33	16	0
0,85776	1,98906 83819 8298	15500 3750 341	1,1268 969 50	80 43 412	641 985	18 33	16	0
0,85777	1,98906 99320 2048	15499 2481 372	1,1268 889 07	80 42 770	641 967	18 33	16	0
0,85778	1,98907 14819 4529	15498 1212 483	1,1268 808 64	80 42 128	641 949	18 33	16	0
0,85779	1,98907 30317 5741	15496 9943 674	1,1268 728 22	80 41 486	641 931	18 33	16	0
0,85780	1,98907 45814 5685	15495 8674 946	1,1268 647 81	80 40 844	641 913	18 33	16	0
0,85781	1,98907 61310 4360	15494 7406 298	1,1268 567 40	80 40 202	641 895	18 33	16	0
0,85782	1,98907 76805 1766	15493 6137 731	1,1268 487 00	80 39 560	641 877	18 33	16	0
0,85783	1,98907 92298 7904	15492 4869 244	1,1268 406 60	80 38 918	641 859	18 33	16	0
0,85784	1,98908 07791 2773	15491 3600 837	1,1268 326 21	80 38 276	641 841	18 33	16	0
0,85785	1,98908 23282 6374	15490 2332 511	1,1268 245 83	80 37 634	641 823	18 33	16	0
0,85786	1,98908 38772 8707	15489 1064 265	1,1268 165 45	80 36 992	641 805	18 33	16	0
0,85787	1,98908 54261 9771	15487 9796 100	1,1268 085 08	80 36 350	641 787	18 33	16	0
0,85788	1,98908 69749 9567	15486 8528 015	1,1268 004 72	80 35 708	641 769	18 33	16	0
0,85789	1,98908 85236 8095	15485 7260 010	1,1267 924 36	80 35 066	641 751	18 33	16	0
0,85790	1,98909 00722 5355	15484 5992 086	1,1267 844 01	80 34 424	641 733	18 33	16	0
0,85791	1,98909 16207 1347	15483 4724 242	1,1267 763 67	80 33 782	641 715	18 33	16	0
0,85792	1,98909 31690 6071	15482 3456 478	1,1267 683 33	80 33 140	641 697	18 33	16	0
0,85793	1,98909 47172 9527	15481 2188 795	1,1267 603 00	80 32 498	641 679	18 33	16	0
0,85794	1,98909 62654 1716	15480 0921 192	1,1267 522 68	80 31 856	641 661	18 33	16	0
0,85795	1,98909 78134 2637	15478 9653 669	1,1267 442 36	80 31 214	641 643	18 33	16	0
0,85796	1,98909 93613 2291	15477 8386 227	1,1267 362 05	80 30 572	641 625	18 33	16	0
0,85797	1,98910 09091 0677	15476 7118 865	1,1267 281 74	80 29 930	641 607	18 33	16	0
0,85798	1,98910 24567 7796	15475 5851 583	1,1267 201 44	80 29 288	641 589	18 33	16	0
0,85799	1,98910 40043 3648	15474 4584 382	1,1267 121 15	80 28 646	641 571	18 33	16	0
0,85800	1,98910 55517 8232	15473 3317 261	1,1267 040 86	80 28 004	641 553	18 33	16	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,85800	1,98910,55517,8232	15473,3317,261	1,1267,040,86	80,28,004	641,553	18,33	16	0
0,85801	1,98910,70991,1549	15472,2050,220	1,1266,960,58	80,27,362	641,535	18,33	16	0
0,85802	1,98910,86463,3599	15471,0783,259	1,1266,880,31	80,26,720	641,517	18,33	16	0
0,85803	1,98911,01934,4382	15469,9516,379	1,1266,800,04	80,26,078	641,499	18,33	16	0
0,85804	1,98911,17404,3898	15468,8249,579	1,1266,719,78	80,25,437	641,481	18,33	16	0
0,85805	1,98911,32873,2148	15467,6982,859	1,1266,639,53	80,24,796	641,463	18,33	16	0
0,85806	1,98911,48340,9131	15466,5716,219	1,1266,559,28	80,24,155	641,445	18,33	16	0
0,85807	1,98911,63807,4847	15465,4449,660	1,1266,479,04	80,23,514	641,427	18,33	16	0
0,85808	1,98911,79272,9297	15464,3183,181	1,1266,398,80	80,22,873	641,409	18,33	16	0
0,85809	1,98911,94737,2480	15463,1916,782	1,1266,318,57	80,22,232	641,391	18,33	16	0
0,85810	1,98912,10200,4397	15462,0650,463	1,1266,238,35	80,21,591	641,373	18,33	16	0
0,85811	1,98912,25662,5047	15460,9384,225	1,1266,158,13	80,20,950	641,355	18,33	16	0
0,85812	1,98912,41123,4431	15459,8118,067	1,1266,077,92	80,20,309	641,337	18,33	16	0
0,85813	1,98912,56583,2549	15458,6851,989	1,1265,997,72	80,19,668	641,319	18,33	16	0
0,85814	1,98912,72041,9401	15457,5585,991	1,1265,917,52	80,19,027	641,301	18,33	16	0
0,85815	1,98912,87499,4987	15456,4320,073	1,1265,837,33	80,18,386	641,283	18,33	16	0
0,85816	1,98913,02955,9307	15455,3054,236	1,1265,757,15	80,17,745	641,265	18,33	16	0
0,85817	1,98913,18411,2361	15454,1788,479	1,1265,676,97	80,17,104	641,247	18,33	16	0
0,85818	1,98913,33865,4149	15453,0522,802	1,1265,596,80	80,16,463	641,229	18,33	16	0
0,85819	1,98913,49318,4672	15451,9257,205	1,1265,516,64	80,15,822	641,211	18,33	16	0
0,85820	1,98913,64770,3929	15450,7991,688	1,1265,436,48	80,15,181	641,193	18,33	16	0
0,85821	1,98913,80221,1921	15449,6726,252	1,1265,356,33	80,14,540	641,175	18,33	16	0
0,85822	1,98913,95670,8647	15448,5460,896	1,1265,276,18	80,13,899	641,157	18,33	16	0
0,85823	1,98914,11119,4108	15447,4195,620	1,1265,196,04	80,13,258	641,139	18,33	16	0
0,85824	1,98914,26566,8304	15446,2930,424	1,1265,115,91	80,12,617	641,121	18,33	16	0
0,85825	1,98914,42013,1234	15445,1665,308	1,1265,035,78	80,11,976	641,103	18,33	16	0
0,85826	1,98914,57458,2899	15444,0400,272	1,1264,955,66	80,11,335	641,085	18,33	16	0
0,85827	1,98914,72902,3299	15442,9135,316	1,1264,875,55	80,10,694	641,067	18,33	16	0
0,85828	1,98914,88345,2434	15441,7870,440	1,1264,795,44	80,10,053	641,049	18,33	16	0
0,85829	1,98915,03787,0304	15440,6605,645	1,1264,715,34	80,09,412	641,031	18,33	16	0
0,85830	1,98915,19227,6910	15439,5340,930	1,1264,635,25	80,08,771	641,013	18,33	16	0
0,85831	1,98915,34667,2251	15438,4076,295	1,1264,555,16	80,08,130	640,995	18,33	16	0
0,85832	1,98915,50105,6327	15437,2811,740	1,1264,475,08	80,07,489	640,977	18,33	16	0
0,85833	1,98915,65542,9139	15436,1547,265	1,1264,395,01	80,06,848	640,959	18,33	16	0
0,85834	1,98915,80979,0686	15435,0282,870	1,1264,314,94	80,06,207	640,941	18,33	16	0
0,85835	1,98915,96414,0969	15433,9018,555	1,1264,234,88	80,05,566	640,923	18,33	16	0
0,85836	1,98916,11847,9988	15432,7754,320	1,1264,154,82	80,04,925	640,905	18,33	16	0
0,85837	1,98916,27280,7742	15431,6490,165	1,1264,074,77	80,04,284	640,887	18,33	16	0
0,85838	1,98916,42712,4232	15430,5226,090	1,1263,994,73	80,03,643	640,869	18,33	16	0
0,85839	1,98916,58142,9458	15429,3962,095	1,1263,914,69	80,03,002	640,851	18,33	16	0
0,85840	1,98916,73572,3420	15428,2698,180	1,1263,834,66	80,02,361	640,833	18,33	16	0
0,85841	1,98916,89000,6118	15427,1434,345	1,1263,754,64	80,01,720	640,815	18,33	16	0
0,85842	1,98917,04427,7552	15426,0170,590	1,1263,674,62	80,01,079	640,797	18,33	16	0
0,85843	1,98917,19853,7723	15424,8906,915	1,1263,594,61	80,00,438	640,779	18,33	16	0
0,85844	1,98917,35278,6630	15423,7643,320	1,1263,514,61	79,99,797	640,761	18,33	16	0
0,85845	1,98917,50702,4273	15422,6379,805	1,1263,434,61	79,99,156	640,743	18,33	16	0
0,85846	1,98917,66125,0653	15421,5116,370	1,1263,354,62	79,98,515	640,725	18,33	16	0
0,85847	1,98917,81546,5769	15420,3853,015	1,1263,274,63	79,97,874	640,707	18,33	16	0
0,85848	1,98917,96966,9622	15419,2589,740	1,1263,194,65	79,97,233	640,689	18,33	16	0
0,85849	1,98918,12386,2212	15418,1326,545	1,1263,114,68	79,96,592	640,671	18,33	16	0
0,85850	1,98918,27804,3539	15417,0063,430	1,1263,034,71	79,95,951	640,653	18,33	16	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,85850	1,98918 27804 3539	15417 0063 430	1,1263 034 71	79 95 951	640 653	18 33	16	0
0,85851	1,98918 43221 3602	15415 8800 395	1,1262 954 75	79 95 310	640 635	18 33	16	0
0,85852	1,98918 58637 2402	15414 7537 440	1,1262 874 80	79 94 669	640 617	18 33	16	0
0,85853	1,98918 74051 9939	15413 6274 565	1,1262 794 85	79 94 028	640 599	18 33	16	0
0,85854	1,98918 89465 6214	15412 5011 770	1,1262 714 91	79 93 387	640 581	18 33	16	0
0,85855	1,98919 04878 1226	15411 3749 055	1,1262 634 98	79 92 746	640 563	18 33	16	0
0,85856	1,98919 20289 4975	15410 2486 420	1,1262 555 05	79 92 105	640 545	18 33	16	0
0,85857	1,98919 35699 7461	15409 1223 865	1,1262 475 13	79 91 464	640 527	18 33	16	0
0,85858	1,98919 51108 8685	15407 9961 390	1,1262 395 22	79 90 823	640 509	18 33	16	0
0,85859	1,98919 66516 8646	15406 8698 995	1,1262 315 31	79 90 182	640 491	18 33	16	0
0,85860	1,98919 81923 7345	15405 7436 680	1,1262 235 41	79 89 542	640 473	18 33	16	0
0,85861	1,98919 97329 4782	15404 6174 445	1,1262 155 51	79 88 902	640 455	18 33	16	0
0,85862	1,98920 12734 0956	15403 4912 289	1,1262 075 62	79 88 262	640 437	18 33	16	0
0,85863	1,98920 28137 5868	15402 3650 213	1,1261 995 74	79 87 622	640 419	18 33	16	0
0,85864	1,98920 43539 9518	15401 2388 217	1,1261 915 86	79 86 982	640 401	18 33	16	0
0,85865	1,98920 58941 1906	15400 1126 301	1,1261 835 99	79 86 342	640 383	18 33	16	0
0,85866	1,98920 74341 3032	15398 9864 465	1,1261 756 13	79 85 702	640 365	18 33	16	0
0,85867	1,98920 89740 2896	15397 8602 709	1,1261 676 27	79 85 062	640 347	18 33	16	0
0,85868	1,98921 05138 1499	15396 7341 033	1,1261 596 42	79 84 422	640 329	18 33	16	0
0,85869	1,98921 20534 8840	15395 6079 437	1,1261 516 58	79 83 782	640 311	18 33	16	0
0,85870	1,98921 35930 4919	15394 4817 920	1,1261 436 74	79 83 142	640 293	18 33	16	0
0,85871	1,98921 51324 9737	15393 3556 483	1,1261 356 91	79 82 502	640 275	18 33	16	0
0,85872	1,98921 66718 3293	15392 2295 126	1,1261 277 08	79 81 862	640 257	18 33	16	0
0,85873	1,98921 82110 5588	15391 1033 849	1,1261 197 26	79 81 222	640 239	18 33	16	0
0,85874	1,98921 97501 6622	15389 9772 652	1,1261 117 45	79 80 582	640 221	18 33	16	0
0,85875	1,98922 12891 6395	15388 8511 535	1,1261 037 64	79 79 942	640 203	18 33	16	0
0,85876	1,98922 28280 4907	15387 7250 497	1,1260 957 84	79 79 302	640 185	18 33	16	0
0,85877	1,98922 43668 2157	15386 5989 539	1,1260 878 05	79 78 662	640 167	18 33	16	0
0,85878	1,98922 59054 8147	15385 4728 661	1,1260 798 26	79 78 022	640 149	18 33	16	0
0,85879	1,98922 74440 2876	15384 3467 863	1,1260 718 48	79 77 382	640 131	18 33	16	0
0,85880	1,98922 89824 6344	15383 2207 145	1,1260 638 71	79 76 742	640 113	18 33	16	0
0,85881	1,98923 05207 8551	15382 0946 506	1,1260 558 94	79 76 102	640 095	18 33	16	0
0,85882	1,98923 20589 9498	15380 9685 947	1,1260 479 18	79 75 462	640 077	18 33	16	0
0,85883	1,98923 35970 9184	15379 8425 468	1,1260 399 43	79 74 822	640 059	18 33	16	0
0,85884	1,98923 51350 7609	15378 7165 069	1,1260 319 68	79 74 182	640 041	18 33	16	0
0,85885	1,98923 66729 4774	15377 5904 749	1,1260 239 94	79 73 542	640 023	18 33	16	0
0,85886	1,98923 82107 0679	15376 4644 509	1,1260 160 20	79 72 902	640 005	18 33	16	0
0,85887	1,98923 97483 5324	15375 3384 349	1,1260 080 47	79 72 262	639 987	18 33	16	0
0,85888	1,98924 12858 8708	15374 2124 269	1,1260 000 75	79 71 622	639 969	18 33	16	0
0,85889	1,98924 28233 0832	15373 0864 268	1,1259 921 03	79 70 982	639 951	18 33	16	0
0,85890	1,98924 43606 1696	15371 9604 347	1,1259 841 32	79 70 342	639 933	18 33	16	0
0,85891	1,98924 58978 1300	15370 8344 506	1,1259 761 62	79 69 702	639 915	18 33	16	0
0,85892	1,98924 74348 9645	15369 7084 744	1,1259 681 92	79 69 062	639 897	18 33	16	0
0,85893	1,98924 89718 6730	15368 5825 062	1,1259 602 23	79 68 422	639 879	18 33	16	0
0,85894	1,98925 05087 2555	15367 4565 460	1,1259 522 55	79 67 782	639 861	18 33	16	0
0,85895	1,98925 20454 7120	15366 3305 937	1,1259 442 87	79 67 142	639 843	18 33	16	0
0,85896	1,98925 35821 0426	15365 2046 494	1,1259 363 20	79 66 502	639 825	18 33	16	0
0,85897	1,98925 51186 2472	15364 0787 131	1,1259 283 53	79 65 862	639 807	18 33	16	0
0,85898	1,98925 66550 3259	15362 9527 847	1,1259 203 87	79 65 222	639 789	18 33	16	0
0,85899	1,98925 81913 2787	15361 8268 643	1,1259 124 22	79 64 582	639 771	18 33	16	0
0,85900	1,98925 97275 1056	15360 7009 519	1,1259 044 57	79 63 942	639 753	18 33	16	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,85900	1,98925 97275 1056	15360 7009 519	1,1259 044 57	79 63 942	639 753	18 33	16	0
0,85901	1,98926 12635 8066	15359 5750 474	1,1258 964 93	79 63 302	639 735	18 33	16	0
0,85902	1,98926 27995 3816	15358 4491 509	1,1258 885 30	79 62 662	639 717	18 33	16	0
0,85903	1,98926 43353 8308	15357 3232 624	1,1258 805 67	79 62 022	639 699	18 33	16	0
0,85904	1,98926 58711 1541	15356 1973 818	1,1258 726 05	79 61 382	639 681	18 33	16	0
0,85905	1,98926 74067 3515	15355 0715 092	1,1258 646 44	79 60 742	639 663	18 33	16	0
0,85906	1,98926 89422 4230	15353 9456 446	1,1258 566 83	79 60 102	639 645	18 33	16	0
0,85907	1,98927 04776 3686	15352 8197 879	1,1258 487 23	79 59 462	639 627	18 33	16	0
0,85908	1,98927 20129 1884	15351 6939 392	1,1258 407 64	79 58 822	639 609	18 33	16	0
0,85909	1,98927 35480 8823	15350 5680 984	1,1258 328 05	79 58 182	639 591	18 33	16	0
0,85910	1,98927 50831 4504	15349 4422 656	1,1258 248 47	79 57 542	639 573	18 33	16	0
0,85911	1,98927 66180 8927	15348 3164 408	1,1258 168 89	79 56 902	639 555	18 33	16	0
0,85912	1,98927 81529 2091	15347 1906 239	1,1258 089 32	79 56 262	639 537	18 33	16	0
0,85913	1,98927 96876 3997	15346 0648 150	1,1258 009 76	79 55 622	639 519	18 33	16	0
0,85914	1,98928 12222 4645	15344 9390 140	1,1257 930 20	79 54 982	639 501	18 33	16	0
0,85915	1,98928 27567 4035	15343 8132 210	1,1257 850 65	79 54 342	639 483	18 33	16	0
0,85916	1,98928 42911 2167	15342 6874 359	1,1257 771 11	79 53 703	639 465	18 33	16	0
0,85917	1,98928 58253 9041	15341 5616 588	1,1257 691 57	79 53 064	639 447	18 33	16	0
0,85918	1,98928 73595 4658	15340 4358 896	1,1257 612 04	79 52 425	639 429	18 33	16	0
0,85919	1,98928 88935 9017	15339 3101 284	1,1257 532 52	79 51 786	639 411	18 33	16	0
0,85920	1,98929 04275 2118	15338 1843 751	1,1257 453 00	79 51 147	639 393	18 33	16	0
0,85921	1,98929 19613 3962	15337 0586 298	1,1257 373 49	79 50 508	639 375	18 33	16	0
0,85922	1,98929 34950 4548	15335 9328 925	1,1257 293 98	79 49 869	639 357	18 33	16	0
0,85923	1,98929 50286 3877	15334 8071 631	1,1257 214 48	79 49 230	639 339	18 33	16	0
0,85924	1,98929 65621 1949	15333 6814 417	1,1257 134 99	79 48 591	639 321	18 33	16	0
0,85925	1,98929 80954 8763	15332 5557 282	1,1257 055 50	79 47 952	639 303	18 33	16	0
0,85926	1,98929 96287 4320	15331 4300 227	1,1256 976 02	79 47 313	639 285	18 33	16	0
0,85927	1,98930 11618 8620	15330 3043 251	1,1256 896 55	79 46 674	639 267	18 33	16	0
0,85928	1,98930 26949 1663	15329 1786 354	1,1256 817 08	79 46 035	639 249	18 33	16	0
0,85929	1,98930 42278 3449	15328 0529 537	1,1256 737 62	79 45 396	639 231	18 33	16	0
0,85930	1,98930 57606 3979	15326 9272 799	1,1256 658 17	79 44 757	639 213	18 33	16	0
0,85931	1,98930 72933 3252	15325 8016 141	1,1256 578 72	79 44 118	639 195	18 33	16	0
0,85932	1,98930 88259 1268	15324 6759 562	1,1256 499 28	79 43 479	639 177	18 33	16	0
0,85933	1,98931 03583 8028	15323 5503 063	1,1256 419 85	79 42 840	639 159	18 33	16	0
0,85934	1,98931 18907 3531	15322 4246 643	1,1256 340 42	79 42 201	639 141	18 33	16	0
0,85935	1,98931 34229 7778	15321 2990 303	1,1256 261 00	79 41 562	639 123	18 33	16	0
0,85936	1,98931 49551 0768	15320 1734 042	1,1256 181 58	79 40 923	639 105	18 33	16	0
0,85937	1,98931 64871 2502	15319 0477 860	1,1256 102 17	79 40 284	639 087	18 33	16	0
0,85938	1,98931 80190 2980	15317 9221 758	1,1256 022 77	79 39 645	639 069	18 33	16	0
0,85939	1,98931 95508 2202	15316 7965 735	1,1255 943 37	79 39 006	639 051	18 33	16	0
0,85940	1,98932 10825 0168	15315 6709 792	1,1255 863 98	79 38 367	639 033	18 33	16	0
0,85941	1,98932 26140 6878	15314 5453 928	1,1255 784 60	79 37 728	639 015	18 33	16	0
0,85942	1,98932 41455 2332	15313 4198 143	1,1255 705 22	79 37 089	638 997	18 33	16	0
0,85943	1,98932 56768 6530	15312 2942 438	1,1255 625 85	79 36 450	638 979	18 33	16	0
0,85944	1,98932 72080 9472	15311 1686 812	1,1255 546 49	79 35 811	638 961	18 33	16	0
0,85945	1,98932 87392 1159	15310 0431 266	1,1255 467 13	79 35 172	638 943	18 33	16	0
0,85946	1,98933 02702 1590	15308 9175 799	1,1255 387 78	79 34 533	638 925	18 33	16	0
0,85947	1,98933 18011 0766	15307 7920 411	1,1255 308 43	79 33 894	638 907	18 33	16	0
0,85948	1,98933 33318 8686	15306 6665 103	1,1255 229 09	79 33 255	638 889	18 33	16	0
0,85949	1,98933 48625 5351	15305 5409 874	1,1255 149 76	79 32 616	638 871	18 33	16	0
0,85950	1,98933 63931 0761	15304 4154 724	1,1255 070 43	79 31 977	638 853	18 33	16	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

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0,85950	1,98933 63931 0761	15304 4154 724	1,1255 070 43	79,31 977	638 853	18 33	16	0
0,85951	1,98933 79235 4916	15303 2899 654	1,1254 991 11	79,31 338	638 835	18 33	16	0
0,85952	1,98933 94538 7816	15302 1644 663	1,1254 911 80	79,30 699	638 817	18 33	16	0
0,85953	1,98934 09840 9461	15301 0389 751	1,1254 832 49	79,30 060	638 799	18 33	16	0
0,85954	1,98934 25141 9851	15299 9134 919	1,1254 753 19	79,29 421	638 781	18 33	16	0
0,85955	1,98934 40441 8986	15298 7880 166	1,1254 673 90	79,28 782	638 763	18 33	16	0
0,85956	1,98934 55740 6866	15297 6625 492	1,1254 594 61	79,28 143	638 745	18 33	16	0
0,85957	1,98934 71038 3491	15296 5370 897	1,1254 515 33	79,27 504	638 727	18 33	16	0
0,85958	1,98934 86334 8862	15295 4116 382	1,1254 436 05	79,26 865	638 709	18 33	16	0
0,85959	1,98935 01630 2978	15294 2861 946	1,1254 356 78	79,26 226	638 691	18 33	16	0
0,85960	1,98935 16924 5840	15293 1607 589	1,1254 277 52	79,25 587	638 673	18 33	16	0
0,85961	1,98935 32217 7448	15292 0353 311	1,1254 198 26	79,24 948	638 655	18 33	16	0
0,85962	1,98935 47509 7801	15290 9099 113	1,1254 119 01	79,24 309	638 637	18 33	16	0
0,85963	1,98935 62800 6900	15289 7844 994	1,1254 039 77	79,23 670	638 619	18 33	16	0
0,85964	1,98935 78090 4745	15288 6590 954	1,1253 960 53	79,23 031	638 601	18 33	16	0
0,85965	1,98935 93379 1336	15287 5336 993	1,1253 881 30	79,22 392	638 583	18 33	16	0
0,85966	1,98936 08666 6673	15286 4083 112	1,1253 802 08	79,21 753	638 565	18 33	16	0
0,85967	1,98936 23953 0756	15285 2829 310	1,1253 722 86	79,21 114	638 547	18 33	16	0
0,85968	1,98936 39238 3585	15284 1575 587	1,1253 643 65	79,20 475	638 529	18 33	16	0
0,85969	1,98936 54522 5161	15283 0321 943	1,1253 564 45	79,19 836	638 511	18 33	16	0
0,85970	1,98936 69805 5483	15281 9068 379	1,1253 485 25	79,19 197	638 493	18 33	16	0
0,85971	1,98936 85087 4551	15280 7814 894	1,1253 406 06	79,18 559	638 475	18 33	16	0
0,85972	1,98937 00368 2366	15279 6561 488	1,1253 326 87	79,17 921	638 457	18 33	16	0
0,85973	1,98937 15647 8927	15278 5308 161	1,1253 247 69	79,17 283	638 439	18 33	16	0
0,85974	1,98937 30926 4235	15277 4054 913	1,1253 168 52	79,16 645	638 421	18 33	16	0
0,85975	1,98937 46203 8290	15276 2801 744	1,1253 089 35	79,16 007	638 403	18 33	16	0
0,85976	1,98937 61480 1092	15275 1548 655	1,1253 010 19	79,15 369	638 385	18 33	16	0
0,85977	1,98937 76755 2641	15274 0295 645	1,1252 931 04	79,14 731	638 367	18 33	16	0
0,85978	1,98937 92029 2937	15272 9042 714	1,1252 851 89	79,14 093	638 349	18 33	16	0
0,85979	1,98938 07302 1980	15271 7789 862	1,1252 772 75	79,13 455	638 331	18 33	16	0
0,85980	1,98938 22573 9770	15270 6537 089	1,1252 693 62	79,12 817	638 313	18 33	16	0
0,85981	1,98938 37844 6307	15269 5284 395	1,1252 614 49	79,12 179	638 295	18 33	16	0
0,85982	1,98938 53114 1591	15268 4031 781	1,1252 535 37	79,11 541	638 277	18 33	16	0
0,85983	1,98938 68382 5623	15267 2779 246	1,1252 456 25	79,10 903	638 259	18 33	16	0
0,85984	1,98938 83649 8402	15266 1526 790	1,1252 377 14	79,10 265	638 241	18 33	16	0
0,85985	1,98938 98915 9929	15265 0274 413	1,1252 298 04	79,09 627	638 223	18 33	16	0
0,85986	1,98939 14181 0203	15263 9022 115	1,1252 218 94	79,08 989	638 205	18 33	16	0
0,85987	1,98939 29444 9225	15262 7769 896	1,1252 139 85	79,08 351	638 187	18 33	16	0
0,85988	1,98939 44707 6995	15261 6517 756	1,1252 060 77	79,07 713	638 169	18 33	16	0
0,85989	1,98939 59969 3513	15260 5265 695	1,1251 981 69	79,07 075	638 151	18 33	16	0
0,85990	1,98939 75229 8779	15259 4013 713	1,1251 902 62	79,06 437	638 133	18 33	16	0
0,85991	1,98939 90489 2793	15258 2761 810	1,1251 823 56	79,05 799	638 115	18 33	16	0
0,85992	1,98940 05747 5555	15257 1509 986	1,1251 744 50	79,05 161	638 097	18 33	16	0
0,85993	1,98940 21004 7065	15256 0258 242	1,1251 665 45	79,04 523	638 079	18 33	16	0
0,85994	1,98940 36260 7323	15254 9006 577	1,1251 586 40	79,03 885	638 061	18 33	16	0
0,85995	1,98940 51515 6330	15253 7754 991	1,1251 507 36	79,03 247	638 043	18 33	16	0
0,85996	1,98940 66769 4085	15252 6503 484	1,1251 428 33	79,02 609	638 025	18 33	16	0
0,85997	1,98940 82022 0588	15251 5252 056	1,1251 349 30	79,01 971	638 007	18 33	16	0
0,85998	1,98940 97273 5840	15250 4000 707	1,1251 270 28	79,01 333	637 989	18 33	16	0
0,85999	1,98941 12523 9841	15249 2749 437	1,1251 191 27	79,00 695	637 971	18 33	16	0
0,86000	1,98941 27773 2590	15248 1498 246	1,1251 112 26	79,00 057	637 953	18 33	16	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,86000	1,98941 27773 2623	15248 1498 279	1,1251 112 34	78,99 957	638 414	16,76	15	0
0,86001	1,98941 43021 4121	15247 0247 167	1,1251 033 34	78,99 319	638 397	16,76	15	0
0,86002	1,98941 58268 4368	15245 8996 134	1,1250 954 35	78,98 681	638 380	16,76	15	0
0,86003	1,98941 73514 3364	15244 7745 180	1,1250 875 36	78,98 043	638 363	16,76	15	0
0,86004	1,98941 88759 1109	15243 6494 305	1,1250 796 38	78,97 405	638 346	16,76	15	0
0,86005	1,98942 04002 7603	15242 5243 509	1,1250 717 41	78,96 767	638 329	16,76	15	0
0,86006	1,98942 19245 2847	15241 3992 792	1,1250 638 44	78,96 129	638 312	16,76	15	0
0,86007	1,98942 34486 6840	15240 2742 154	1,1250 559 48	78,95 491	638 295	16,76	15	0
0,86008	1,98942 49726 9582	15239 1491 595	1,1250 480 53	78,94 853	638 278	16,76	15	0
0,86009	1,98942 64966 1074	15238 0241 114	1,1250 401 58	78,94 215	638 261	16,76	15	0
0,86010	1,98942 80204 1315	15236 8990 712	1,1250 322 64	78,93 577	638 244	16,76	15	0
0,86011	1,98942 95441 0306	15235 7740 389	1,1250 243 70	78,92 939	638 227	16,76	15	0
0,86012	1,98943 10676 8046	15234 6490 145	1,1250 164 77	78,92 301	638 210	16,76	15	0
0,86013	1,98943 25911 4536	15233 5239 980	1,1250 085 85	78,91 663	638 193	16,76	15	0
0,86014	1,98943 41144 9776	15232 3989 894	1,1250 006 93	78,91 025	638 176	16,76	15	0
0,86015	1,98943 56377 3766	15231 2739 887	1,1249 928 02	78,90 387	638 159	16,76	15	0
0,86016	1,98943 71608 6506	15230 1489 959	1,1249 849 12	78,89 749	638 142	16,76	15	0
0,86017	1,98943 86838 7996	15229 0240 110	1,1249 770 22	78,89 111	638 125	16,76	15	0
0,86018	1,98944 02067 8236	15227 8990 340	1,1249 691 33	78,88 473	638 108	16,76	15	0
0,86019	1,98944 17295 7226	15226 7740 649	1,1249 612 45	78,87 835	638 091	16,76	15	0
0,86020	1,98944 32522 4967	15225 6491 037	1,1249 533 57	78,87 197	638 074	16,76	15	0
0,86021	1,98944 47748 1458	15224 5241 503	1,1249 454 70	78,86 559	638 057	16,76	15	0
0,86022	1,98944 62972 6700	15223 3992 048	1,1249 375 83	78,85 921	638 040	16,76	15	0
0,86023	1,98944 78196 0692	15222 2742 672	1,1249 296 97	78,85 283	638 023	16,76	15	0
0,86024	1,98944 93418 3435	15221 1493 375	1,1249 218 12	78,84 645	638 006	16,76	15	0
0,86025	1,98945 08639 4928	15220 0244 157	1,1249 139 27	78,84 007	637 989	16,76	15	0
0,86026	1,98945 23859 5172	15218 8995 018	1,1249 060 43	78,83 369	637 972	16,76	15	0
0,86027	1,98945 39078 4167	15217 7745 958	1,1248 981 60	78,82 731	637 955	16,76	15	0
0,86028	1,98945 54296 1913	15216 6496 976	1,1248 902 77	78,82 093	637 938	16,76	15	0
0,86029	1,98945 69512 8410	15215 5248 073	1,1248 823 95	78,81 455	637 921	16,76	15	0
0,86030	1,98945 84728 3658	15214 3999 249	1,1248 745 14	78,80 817	637 904	16,76	15	0
0,86031	1,98945 99942 7657	15213 2750 504	1,1248 666 33	78,80 179	637 887	16,76	15	0
0,86032	1,98946 15156 0408	15212 1501 838	1,1248 587 53	78,79 541	637 870	16,76	15	0
0,86033	1,98946 30368 1910	15211 0253 250	1,1248 508 73	78,78 903	637 853	16,76	15	0
0,86034	1,98946 45579 2163	15209 9004 741	1,1248 429 94	78,78 265	637 836	16,76	15	0
0,86035	1,98946 60789 1168	15208 7756 311	1,1248 351 16	78,77 627	637 819	16,76	15	0
0,86036	1,98946 75997 8924	15207 6507 960	1,1248 272 38	78,76 989	637 802	16,76	15	0
0,86037	1,98946 91205 5432	15206 5259 688	1,1248 193 61	78,76 351	637 785	16,76	15	0
0,86038	1,98947 06412 0692	15205 4011 494	1,1248 114 85	78,75 713	637 768	16,76	15	0
0,86039	1,98947 21617 4703	15204 2763 379	1,1248 036 09	78,75 075	637 751	16,76	15	0
0,86040	1,98947 36821 7466	15203 1515 343	1,1247 957 34	78,74 437	637 734	16,76	15	0
0,86041	1,98947 52024 8981	15202 0267 386	1,1247 878 60	78,73 799	637 717	16,76	15	0
0,86042	1,98947 67226 9248	15200 9019 507	1,1247 799 86	78,73 161	637 700	16,76	15	0
0,86043	1,98947 82427 8268	15199 7771 707	1,1247 721 13	78,72 523	637 683	16,76	15	0
0,86044	1,98947 97627 6040	15198 6523 986	1,1247 642 40	78,71 885	637 666	16,76	15	0
0,86045	1,98948 12826 2564	15197 5276 344	1,1247 563 68	78,71 247	637 649	16,76	15	0
0,86046	1,98948 28023 7840	15196 4028 780	1,1247 484 97	78,70 609	637 632	16,76	15	0
0,86047	1,98948 43220 1869	15195 2781 295	1,1247 406 26	78,69 971	637 615	16,76	15	0
0,86048	1,98948 58415 4650	15194 1533 889	1,1247 327 56	78,69 333	637 598	16,76	15	0
0,86049	1,98948 73609 6184	15193 0286 561	1,1247 248 87	78,68 695	637 581	16,76	15	0
0,86050	1,98948 88802 6471	15191 9039 312	1,1247 170 18	78,68 057	637 564	16,76	15	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

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0,86050	1,98948 88802 6471	15191 9039 312	1,1247 170 18	78,68 057	637 564	16 76	15	0
0,86051	1,98949 03994 5510	15190 7792 142	1,1247 091 50	78 67 419	637 547	16 76	15	0
0,86052	1,98949 19185 3302	15189 6545 051	1,1247 012 83	78,66 781	637 530	16 76	15	0
0,86053	1,98949 34374 9847	15188 5298 038	1,1246 934 16	78 66 143	637 513	16 76	15	0
0,86054	1,98949 49563 5145	15187 4051 104	1,1246 855 50	78 65 505	637 496	16 76	15	0
0,86055	1,98949 64750 9196	15186 2804 249	1,1246 776 84	78,64 868	637 479	16 76	15	0
0,86056	1,98949 79937 2000	15185 1557 472	1,1246 698 19	78 64 231	637 462	16 76	15	0
0,86057	1,98949 95122 3557	15184 0310 774	1,1246 619 55	78,63 594	637 445	16 76	15	0
0,86058	1,98950 10306 3868	15182 9064 154	1,1246 540 91	78 62 957	637 428	16 76	15	0
0,86059	1,98950 25489 2932	15181 7817 613	1,1246 462 28	78,62 320	637 411	16 76	15	0
0,86060	1,98950 40671 0750	15180 6571 151	1,1246 383 66	78 61 683	637 394	16 76	15	0
0,86061	1,98950 55851 7321	15179 5324 767	1,1246 305 04	78 61 046	637 377	16 76	15	0
0,86062	1,98950 71031 2646	15178 4078 462	1,1246 226 43	78,60 409	637 360	16 76	15	0
0,86063	1,98950 86209 6724	15177 2832 236	1,1246 147 83	78 59 772	637 343	16 76	15	0
0,86064	1,98951 01386 9556	15176 1586 088	1,1246 069 23	78,59 135	637 326	16 76	15	0
0,86065	1,98951 16563 1142	15175 0340 019	1,1245 990 64	78 58 498	637 309	16 76	15	0
0,86066	1,98951 31738 1482	15173 9094 028	1,1245 912 06	78,57 861	637 292	16 76	15	0
0,86067	1,98951 46912 0576	15172 7848 116	1,1245 833 48	78 57 224	637 275	16 76	15	0
0,86068	1,98951 62084 8424	15171 6602 283	1,1245 754 91	78,56 587	637 258	16 76	15	0
0,86069	1,98951 77256 5026	15170 5356 528	1,1245 676 34	78,55 950	637 241	16 76	15	0
0,86070	1,98951 92427 0383	15169 4110 852	1,1245 597 78	78 55 313	637 224	16 76	15	0
0,86071	1,98952 07596 4494	15168 2865 254	1,1245 519 23	78,54 676	637 207	16 76	15	0
0,86072	1,98952 22764 7359	15167 1619 735	1,1245 440 68	78 54 039	637 190	16 76	15	0
0,86073	1,98952 37931 8979	15166 0374 294	1,1245 362 14	78,53 402	637 173	16 76	15	0
0,86074	1,98952 53097 9353	15164 9128 932	1,1245 283 61	78 52 765	637 156	16 76	15	0
0,86075	1,98952 68262 8482	15163 7883 648	1,1245 205 08	78 52 128	637 139	16 76	15	0
0,86076	1,98952 83426 6366	15162 6638 443	1,1245 126 56	78,51 491	637 122	16 76	15	0
0,86077	1,98952 98589 3004	15161 5393 316	1,1245 048 05	78 50 854	637 105	16 76	15	0
0,86078	1,98953 13750 8397	15160 4148 268	1,1244 969 54	78,50 217	637 088	16 76	15	0
0,86079	1,98953 28911 2545	15159 2903 298	1,1244 891 04	78 49 580	637 071	16 76	15	0
0,86080	1,98953 44070 5448	15158 1658 407	1,1244 812 54	78,48 943	637 054	16 76	15	0
0,86081	1,98953 59228 7106	15157 0413 594	1,1244 734 05	78 48 306	637 037	16 76	15	0
0,86082	1,98953 74385 7520	15155 9168 860	1,1244 655 57	78,47 669	637 020	16 76	15	0
0,86083	1,98953 89541 6689	15154 7924 204	1,1244 577 09	78 47 032	637 003	16 76	15	0
0,86084	1,98954 04696 4613	15153 6679 627	1,1244 498 62	78 46 395	636 986	16 76	15	0
0,86085	1,98954 19850 1293	15152 5435 128	1,1244 420 16	78,45 758	636 969	16 76	15	0
0,86086	1,98954 35002 6728	15151 4190 708	1,1244 341 70	78 45 121	636 952	16 76	15	0
0,86087	1,98954 50154 0919	15150 2946 366	1,1244 263 25	78,44 484	636 935	16 76	15	0
0,86088	1,98954 65304 3865	15149 1702 103	1,1244 184 81	78 43 847	636 918	16 76	15	0
0,86089	1,98954 80453 5567	15148 0457 918	1,1244 106 37	78,43 210	636 901	16 76	15	0
0,86090	1,98954 95601 6025	15146 9213 812	1,1244 027 94	78 42 573	636 884	16 76	15	0
0,86091	1,98955 10748 5239	15145 7969 784	1,1243 949 51	78 41 936	636 867	16 76	15	0
0,86092	1,98955 25894 3209	15144 6725 834	1,1243 871 09	78,41 299	636 850	16 76	15	0
0,86093	1,98955 41038 9935	15143 5481 963	1,1243 792 68	78 40 662	636 833	16 76	15	0
0,86094	1,98955 56182 5417	15142 4238 170	1,1243 714 27	78,40 025	636 816	16 76	15	0
0,86095	1,98955 71324 9655	15141 2994 456	1,1243 635 87	78 39 388	636 799	16 76	15	0
0,86096	1,98955 86466 2649	15140 1750 820	1,1243 557 48	78,38 751	636 782	16 76	15	0
0,86097	1,98956 01606 4400	15139 0507 263	1,1243 479 09	78,38 114	636 765	16 76	15	0
0,86098	1,98956 16745 4907	15137 9263 784	1,1243 400 71	78 37 477	636 748	16 76	15	0
0,86099	1,98956 31883 4171	15136 8020 383	1,1243 322 34	78,36 840	636 731	16 76	15	0
0,86100	1,98956 47020 2191	15135 6777 061	1,1243 243 97	78 36 203	636 714	16 76	15	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

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0,86100	1,98956 47020 2191	15135 6777 061	1,1243 243 97	78 36 203	636 714	16 76	15	0
0,86101	1,98956 62155 8968	15134 5533 817	1,1243 165 61	78 35 566	636 697	16 76	15	0
0,86102	1,98956 77290 4502	15133 4290 651	1,1243 087 25	78 34 929	636 680	16 76	15	0
0,86103	1,98956 92423 8793	15132 3047 564	1,1243 008 90	78 34 292	636 663	16 76	15	0
0,86104	1,98957 07556 1841	15131 1804 555	1,1242 930 56	78 33 655	636 646	16 76	15	0
0,86105	1,98957 22687 3646	15130 0561 624	1,1242 852 22	78 33 018	636 629	16 76	15	0
0,86106	1,98957 37817 4208	15128 9318 772	1,1242 773 89	78 32 381	636 612	16 76	15	0
0,86107	1,98957 52946 3527	15127 8075 998	1,1242 695 57	78 31 744	636 595	16 76	15	0
0,86108	1,98957 68074 1603	15126 6833 302	1,1242 617 25	78 31 107	636 578	16 76	15	0
0,86109	1,98957 83200 8436	15125 5590 685	1,1242 538 94	78 30 470	636 561	16 76	15	0
0,86110	1,98957 98326 4027	15124 4348 146	1,1242 460 64	78 29 833	636 544	16 76	15	0
0,86111	1,98958 13450 8375	15123 3105 685	1,1242 382 34	78 29 196	636 527	16 76	15	0
0,86112	1,98958 28574 1481	15122 1863 303	1,1242 304 05	78 28 559	636 510	16 76	15	0
0,86113	1,98958 43696 3344	15121 0620 999	1,1242 225 76	78 27 922	636 493	16 76	15	0
0,86114	1,98958 58817 3965	15119 9378 773	1,1242 147 48	78 27 286	636 476	16 76	15	0
0,86115	1,98958 73937 3344	15118 8136 626	1,1242 069 21	78 26 650	636 459	16 76	15	0
0,86116	1,98958 89056 1481	15117 6894 557	1,1241 990 94	78 26 014	636 442	16 76	15	0
0,86117	1,98959 04173 8376	15116 5652 566	1,1241 912 68	78 25 378	636 425	16 76	15	0
0,86118	1,98959 19290 4029	15115 4410 653	1,1241 834 43	78 24 742	636 408	16 76	15	0
0,86119	1,98959 34405 8440	15114 3168 819	1,1241 756 18	78 24 106	636 391	16 76	15	0
0,86120	1,98959 49520 1609	15113 1927 063	1,1241 677 94	78 23 470	636 374	16 76	15	0
0,86121	1,98959 64633 3536	15112 0685 385	1,1241 599 71	78 22 834	636 357	16 76	15	0
0,86122	1,98959 79745 4221	15110 9443 785	1,1241 521 48	78 22 198	636 340	16 76	15	0
0,86123	1,98959 94856 3665	15109 8202 264	1,1241 443 26	78 21 562	636 323	16 76	15	0
0,86124	1,98960 09966 1867	15108 6960 821	1,1241 365 04	78 20 926	636 306	16 76	15	0
0,86125	1,98960 25074 8828	15107 5719 456	1,1241 286 83	78 20 290	636 289	16 76	15	0
0,86126	1,98960 40182 4547	15106 4478 169	1,1241 208 63	78 19 654	636 272	16 76	15	0
0,86127	1,98960 55288 9025	15105 3236 960	1,1241 130 43	78 19 018	636 255	16 76	15	0
0,86128	1,98960 70394 2262	15104 1995 830	1,1241 052 24	78 18 382	636 238	16 76	15	0
0,86129	1,98960 85498 4258	15103 0754 778	1,1240 974 06	78 17 746	636 221	16 76	15	0
0,86130	1,98961 00601 5013	15101 9513 804	1,1240 895 88	78 17 110	636 204	16 76	15	0
0,86131	1,98961 15703 4527	15100 8272 908	1,1240 817 71	78 16 474	636 187	16 76	15	0
0,86132	1,98961 30804 2800	15099 7032 090	1,1240 739 55	78 15 838	636 170	16 76	15	0
0,86133	1,98961 45903 9832	15098 5791 350	1,1240 661 39	78 15 202	636 153	16 76	15	0
0,86134	1,98961 61002 5623	15097 4550 689	1,1240 583 24	78 14 566	636 136	16 76	15	0
0,86135	1,98961 76100 0174	15096 3310 106	1,1240 505 09	78 13 930	636 119	16 76	15	0
0,86136	1,98961 91196 3484	15095 2069 601	1,1240 426 95	78 13 294	636 102	16 76	15	0
0,86137	1,98962 06291 5554	15094 0829 174	1,1240 348 82	78 12 658	636 085	16 76	15	0
0,86138	1,98962 21385 6383	15092 9588 825	1,1240 270 69	78 12 022	636 068	16 76	15	0
0,86139	1,98962 36478 5972	15091 8348 554	1,1240 192 57	78 11 386	636 051	16 76	15	0
0,86140	1,98962 51570 4321	15090 7108 361	1,1240 114 46	78 10 750	636 034	16 76	15	0
0,86141	1,98962 66661 1429	15089 5868 247	1,1240 036 35	78 10 114	636 017	16 76	15	0
0,86142	1,98962 81750 7297	15088 4628 211	1,1239 958 25	78 09 478	636 000	16 76	15	0
0,86143	1,98962 96839 1925	15087 3388 253	1,1239 880 16	78 08 842	635 983	16 76	15	0
0,86144	1,98963 11926 5313	15086 2148 373	1,1239 802 07	78 08 206	635 966	16 76	15	0
0,86145	1,98963 27012 7461	15085 0908 571	1,1239 723 99	78 07 570	635 949	16 76	15	0
0,86146	1,98963 42097 8370	15083 9668 847	1,1239 645 91	78 06 934	635 932	16 76	15	0
0,86147	1,98963 57181 8039	15082 8429 201	1,1239 567 84	78 06 298	635 915	16 76	15	0
0,86148	1,98963 72264 6468	15081 7189 633	1,1239 489 78	78 05 662	635 898	16 76	15	0
0,86149	1,98963 87346 3658	15080 5950 143	1,1239 411 72	78 05 026	635 881	16 76	15	0
0,86150	1,98964 02426 9608	15079 4710 731	1,1239 333 67	78 04 390	635 864	16 76	15	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,86150	1,98964 02426 9608	15079 4710 731	1 1239 333 67	78 04 390	635 864	16 76	15	0
0,86151	1,98964 17506 4319	15078 3471 397	1 1239 255 63	78 03 754	635 847	16 76	15	0
0,86152	1,98964 32584 7790	15077 2232 141	1 1239 177 59	78 03 118	635 830	16 76	15	0
0,86153	1,98964 47662 0022	15076 0992 963	1 1239 099 56	78 02 482	635 813	16 76	15	0
0,86154	1,98964 62738 1015	15074 9753 863	1 1239 021 54	78 01 846	635 796	16 76	15	0
0,86155	1,98964 77813 0769	15073 8514 841	1 1238 943 52	78 01 210	635 779	16 76	15	0
0,86156	1,98964 92886 9284	15072 7275 897	1 1238 865 51	78 00 574	635 762	16 76	15	0
0,86157	1,98965 07959 6560	15071 6037 031	1 1238 787 50	77 99 938	635 745	16 76	15	0
0,86158	1,98965 23031 2597	15070 4798 244	1 1238 709 50	77 99 302	635 728	16 76	15	0
0,86159	1,98965 38101 7395	15069 3559 535	1 1238 631 51	77 98 666	635 711	16 76	15	0
0,86160	1,98965 53171 0955	15068 2320 903	1 1238 553 52	77 98 030	635 694	16 76	15	0
0,86161	1,98965 68239 3276	15067 1082 349	1 1238 475 54	77 97 394	635 677	16 76	15	0
0,86162	1,98965 83306 4358	15065 9843 873	1 1238 397 57	77 96 758	635 660	16 76	15	0
0,86163	1,98965 98372 4202	15064 8605 475	1 1238 319 60	77 96 122	635 643	16 76	15	0
0,86164	1,98966 13437 2807	15063 7367 155	1 1238 241 64	77 95 486	635 626	16 76	15	0
0,86165	1,98966 28501 0174	15062 6128 913	1 1238 163 69	77 94 850	635 609	16 76	15	0
0,86166	1,98966 43563 6303	15061 4890 749	1 1238 085 74	77 94 214	635 592	16 76	15	0
0,86167	1,98966 58625 1194	15060 3652 663	1 1238 007 80	77 93 578	635 575	16 76	15	0
0,86168	1,98966 73685 4847	15059 2414 655	1 1237 929 86	77 92 942	635 558	16 76	15	0
0,86169	1,98966 88744 7262	15058 1176 725	1 1237 851 93	77 92 306	635 541	16 76	15	0
0,86170	1,98967 03802 8439	15056 9938 873	1 1237 774 01	77 91 670	635 524	16 76	15	0
0,86171	1,98967 18859 8378	15055 8701 099	1 1237 696 09	77 91 034	635 507	16 76	15	0
0,86172	1,98967 33915 7079	15054 7463 403	1 1237 618 18	77 90 398	635 490	16 76	15	0
0,86173	1,98967 48970 4542	15053 6225 785	1 1237 540 28	77 89 763	635 473	16 76	15	0
0,86174	1,98967 64024 0768	15052 4988 245	1 1237 462 38	77 89 128	635 456	16 76	15	0
0,86175	1,98967 79076 5756	15051 3750 783	1 1237 384 49	77 88 493	635 439	16 76	15	0
0,86176	1,98967 94127 9507	15050 2513 399	1 1237 306 61	77 87 858	635 422	16 76	15	0
0,86177	1,98968 09178 2020	15049 1276 092	1 1237 228 73	77 87 223	635 405	16 76	15	0
0,86178	1,98968 24227 3296	15048 0038 863	1 1237 150 86	77 86 588	635 388	16 76	15	0
0,86179	1,98968 39275 3335	15046 8801 712	1 1237 072 99	77 85 953	635 371	16 76	15	0
0,86180	1,98968 54322 2137	15045 7564 639	1 1236 995 13	77 85 318	635 354	16 76	15	0
0,86181	1,98968 69367 9702	15044 6327 644	1 1236 917 28	77 84 683	635 337	16 76	15	0
0,86182	1,98968 84412 6030	15043 5090 727	1 1236 839 43	77 84 048	635 320	16 76	15	0
0,86183	1,98968 99456 1121	15042 3853 888	1 1236 761 59	77 83 413	635 303	16 76	15	0
0,86184	1,98969 14498 4975	15041 2617 126	1 1236 683 76	77 82 778	635 286	16 76	15	0
0,86185	1,98969 29539 7592	15040 1380 442	1 1236 605 93	77 82 143	635 269	16 76	15	0
0,86186	1,98969 44579 8972	15039 0143 836	1 1236 528 11	77 81 508	635 252	16 76	15	0
0,86187	1,98969 59618 9116	15037 8907 308	1 1236 450 29	77 80 873	635 235	16 76	15	0
0,86188	1,98969 74656 8023	15036 7670 858	1 1236 372 48	77 80 238	635 218	16 76	15	0
0,86189	1,98969 89693 5694	15035 6434 486	1 1236 294 68	77 79 603	635 201	16 76	15	0
0,86190	1,98970 04729 2128	15034 5198 191	1 1236 216 88	77 78 968	635 184	16 76	15	0
0,86191	1,98970 19763 7326	15033 3961 974	1 1236 139 09	77 78 333	635 167	16 76	15	0
0,86192	1,98970 34797 1288	15032 2725 835	1 1236 061 31	77 77 698	635 150	16 76	15	0
0,86193	1,98970 49829 4014	15031 1489 774	1 1235 983 53	77 77 063	635 133	16 76	15	0
0,86194	1,98970 64860 5504	15030 0253 790	1 1235 905 76	77 76 428	635 116	16 76	15	0
0,86195	1,98970 79890 5758	15028 9017 884	1 1235 828 00	77 75 793	635 099	16 76	15	0
0,86196	1,98970 94919 4776	15027 7782 056	1 1235 750 24	77 75 158	635 082	16 76	15	0
0,86197	1,98971 09947 2558	15026 6546 306	1 1235 672 49	77 74 523	635 065	16 76	15	0
0,86198	1,98971 24973 9104	15025 5310 634	1 1235 594 74	77 73 888	635 048	16 76	15	0
0,86199	1,98971 39999 4415	15024 4075 039	1 1235 517 00	77 73 253	635 031	16 76	15	0
0,86200	1,98971 55023 8490	15023 2839 522	1 1235 439 27	77 72 618	635 014	16 76	15	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,86200	1,98971 55023 8490	15023 2839 522	1,1235 439 27	77 72 618	635 014	16 76	15	0
0,86201	1,98971 70047 1330	15022 1604 083	1,1235 361 54	77 71 983	634 997	16 76	15	0
0,86202	1,98971 85069 2934	15021 0368 721	1,1235 283 82	77 71 348	634 980	16 76	15	0
0,86203	1,98972 00090 3303	15019 9133 437	1,1235 206 11	77 70 713	634 963	16 76	15	0
0,86204	1,98972 15110 2436	15018 7898 231	1,1235 128 40	77 70 078	634 946	16 76	15	0
0,86205	1,98972 30129 0334	15017 6663 103	1,1235 050 70	77 69 443	634 929	16 76	15	0
0,86206	1,98972 45146 6997	15016 5428 052	1,1234 973 01	77 68 808	634 912	16 76	15	0
0,86207	1,98972 60163 2425	15015 4193 079	1,1234 895 32	77 68 173	634 895	16 76	15	0
0,86208	1,98972 75178 6618	15014 2958 184	1,1234 817 64	77 67 538	634 878	16 76	15	0
0,86209	1,98972 90192 9576	15013 1723 366	1,1234 739 96	77 66 903	634 861	16 76	15	0
0,86210	1,98973 05206 1299	15012 0488 626	1,1234 662 29	77 66 268	634 844	16 76	15	0
0,86211	1,98973 20218 1788	15010 9253 964	1,1234 584 63	77 65 633	634 827	16 76	15	0
0,86212	1,98973 35229 1042	15009 8019 379	1,1234 506 97	77 64 998	634 810	16 76	15	0
0,86213	1,98973 50238 9061	15008 6784 872	1,1234 429 32	77 64 363	634 793	16 76	15	0
0,86214	1,98973 65247 5846	15007 5550 443	1,1234 351 68	77 63 728	634 776	16 76	15	0
0,86215	1,98973 80255 1396	15006 4316 091	1,1234 274 04	77 63 093	634 759	16 76	15	0
0,86216	1,98973 95261 5712	15005 3081 817	1,1234 196 41	77 62 458	634 742	16 76	15	0
0,86217	1,98974 10266 8794	15004 1847 621	1,1234 118 79	77 61 823	634 725	16 76	15	0
0,86218	1,98974 25271 0642	15003 0613 502	1,1234 041 17	77 61 188	634 708	16 76	15	0
0,86219	1,98974 40274 1256	15001 9379 461	1,1233 963 56	77 60 553	634 691	16 76	15	0
0,86220	1,98974 55276 0635	15000 8145 497	1,1233 885 95	77 59 918	634 674	16 76	15	0
0,86221	1,98974 70276 8780	14999 6911 611	1,1233 808 35	77 59 283	634 657	16 76	15	0
0,86222	1,98974 85276 5692	14998 5677 803	1,1233 730 76	77 58 648	634 640	16 76	15	0
0,86223	1,98975 00275 1370	14997 4444 072	1,1233 653 17	77 58 013	634 623	16 76	15	0
0,86224	1,98975 15272 5814	14996 3210 419	1,1233 575 59	77 57 378	634 606	16 76	15	0
0,86225	1,98975 30268 9024	14995 1976 843	1,1233 498 02	77 56 743	634 589	16 76	15	0
0,86226	1,98975 45264 1001	14994 0743 345	1,1233 420 45	77 56 108	634 572	16 76	15	0
0,86227	1,98975 60258 1744	14992 9509 925	1,1233 342 89	77 55 473	634 555	16 76	15	0
0,86228	1,98975 75251 1254	14991 8276 582	1,1233 265 34	77 54 838	634 538	16 76	15	0
0,86229	1,98975 90242 9531	14990 7043 317	1,1233 187 79	77 54 203	634 521	16 76	15	0
0,86230	1,98976 05233 6574	14989 5810 129	1,1233 110 25	77 53 568	634 504	16 76	15	0
0,86231	1,98976 20223 2384	14988 4577 019	1,1233 032 71	77 52 933	634 487	16 76	15	0
0,86232	1,98976 35211 6961	14987 3343 986	1,1232 955 18	77 52 299	634 470	16 76	15	0
0,86233	1,98976 50199 0305	14986 2111 031	1,1232 877 66	77 51 665	634 453	16 76	15	0
0,86234	1,98976 65185 2416	14985 0878 153	1,1232 800 14	77 51 031	634 436	16 76	15	0
0,86235	1,98976 80170 3294	14983 9645 353	1,1232 722 63	77 50 397	634 419	16 76	15	0
0,86236	1,98976 95154 2939	14982 8412 630	1,1232 645 13	77 49 763	634 402	16 76	15	0
0,86237	1,98977 10137 1352	14981 7179 985	1,1232 567 63	77 49 129	634 385	16 76	15	0
0,86238	1,98977 25118 8532	14980 5947 417	1,1232 490 14	77 48 495	634 368	16 76	15	0
0,86239	1,98977 40099 4479	14979 4714 927	1,1232 412 66	77 47 861	634 351	16 76	15	0
0,86240	1,98977 55078 9194	14978 3482 514	1,1232 335 18	77 47 227	634 334	16 76	15	0
0,86241	1,98977 70057 2677	14977 2250 179	1,1232 257 71	77 46 593	634 317	16 76	15	0
0,86242	1,98977 85034 4927	14976 1017 921	1,1232 180 24	77 45 959	634 300	16 76	15	0
0,86243	1,98978 00010 5945	14974 9785 741	1,1232 102 78	77 45 325	634 283	16 76	15	0
0,86244	1,98978 14985 5731	14973 8553 638	1,1232 025 33	77 44 691	634 266	16 76	15	0
0,86245	1,98978 29959 4285	14972 7321 613	1,1231 947 88	77 44 057	634 249	16 76	15	0
0,86246	1,98978 44932 1607	14971 6089 665	1,1231 870 44	77 43 423	634 232	16 76	15	0
0,86247	1,98978 59903 7697	14970 4857 795	1,1231 793 01	77 42 789	634 215	16 76	15	0
0,86248	1,98978 74874 2555	14969 3626 002	1,1231 715 58	77 42 155	634 198	16 76	15	0
0,86249	1,98978 89843 6181	14968 2394 286	1,1231 638 16	77 41 521	634 181	16 76	15	0
0,86250	1,98979 04811 8575	14967 1162 648	1,1231 560 74	77 40 887	634 164	16 76	15	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

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0,86250	1,98979 04811 8575	14967 1162 648	1,1231 560 74	77 40 887	634 164	16 76	15	0
0,86251	1,98979 19778 9738	14965 9931 087	1,1231 483 33	77 40 253	634 147	16 76	15	0
0,86252	1,98979 34744 9669	14964 8699 604	1,1231 405 93	77 39 619	634 130	16 76	15	0
0,86253	1,98979 49709 8369	14963 7468 198	1,1231 328 53	77 38 985	634 113	16 76	15	0
0,86254	1,98979 64673 5837	14962 6236 869	1,1231 251 14	77 38 351	634 096	16 76	15	0
0,86255	1,98979 79636 2074	14961 5005 618	1,1231 173 76	77 37 717	634 079	16 76	15	0
0,86256	1,98979 94597 7080	14960 3774 444	1,1231 096 38	77 37 083	634 062	16 76	15	0
0,86257	1,98980 09558 0854	14959 2543 348	1,1231 019 01	77 36 449	634 045	16 76	15	0
0,86258	1,98980 24517 3397	14958 1312 329	1,1230 941 65	77 35 815	634 028	16 76	15	0
0,86259	1,98980 39475 4709	14957 0081 387	1,1230 864 29	77 35 181	634 011	16 76	15	0
0,86260	1,98980 54432 4790	14955 8850 523	1,1230 786 94	77 34 547	633 994	16 76	15	0
0,86261	1,98980 69388 3641	14954 7619 736	1,1230 709 59	77 33 913	633 977	16 76	15	0
0,86262	1,98980 84343 1261	14953 6389 026	1,1230 632 25	77 33 279	633 960	16 76	15	0
0,86263	1,98980 99296 7650	14952 5158 394	1,1230 554 92	77 32 645	633 943	16 76	15	0
0,86264	1,98981 14249 2808	14951 3927 839	1,1230 477 59	77 32 011	633 926	16 76	15	0
0,86265	1,98981 29200 6736	14950 2697 361	1,1230 400 27	77 31 377	633 909	16 76	15	0
0,86266	1,98981 44150 9433	14949 1466 961	1,1230 322 96	77 30 743	633 892	16 76	15	0
0,86267	1,98981 59100 0900	14948 0236 638	1,1230 245 65	77 30 109	633 875	16 76	15	0
0,86268	1,98981 74048 1137	14946 9006 392	1,1230 168 35	77 29 475	633 858	16 76	15	0
0,86269	1,98981 88995 0143	14945 7776 224	1,1230 091 06	77 28 841	633 841	16 76	15	0
0,86270	1,98982 03940 7919	14944 6546 133	1,1230 013 77	77 28 207	633 824	16 76	15	0
0,86271	1,98982 18885 4465	14943 5316 119	1,1229 936 49	77 27 573	633 807	16 76	15	0
0,86272	1,98982 33828 9781	14942 4086 183	1,1229 859 21	77 26 939	633 790	16 76	15	0
0,86273	1,98982 48771 3867	14941 2856 324	1,1229 781 94	77 26 305	633 773	16 76	15	0
0,86274	1,98982 63712 6723	14940 1626 542	1,1229 704 68	77 25 671	633 756	16 76	15	0
0,86275	1,98982 78652 8350	14939 0396 837	1,1229 627 42	77 25 037	633 739	16 76	15	0
0,86276	1,98982 93591 8747	14937 9167 210	1,1229 550 17	77 24 403	633 722	16 76	15	0
0,86277	1,98983 08529 7914	14936 7937 660	1,1229 472 93	77 23 769	633 705	16 76	15	0
0,86278	1,98983 23466 5852	14935 6708 187	1,1229 395 69	77 23 135	633 688	16 76	15	0
0,86279	1,98983 38402 2560	14934 5478 791	1,1229 318 46	77 22 501	633 671	16 76	15	0
0,86280	1,98983 53336 8039	14933 4249 473	1,1229 241 23	77 21 867	633 654	16 76	15	0
0,86281	1,98983 68270 2288	14932 3020 232	1,1229 164 01	77 21 233	633 637	16 76	15	0
0,86282	1,98983 83202 5308	14931 1791 068	1,1229 086 80	77 20 599	633 620	16 76	15	0
0,86283	1,98983 98133 7099	14930 0561 981	1,1229 009 59	77 19 965	633 603	16 76	15	0
0,86284	1,98984 13063 7661	14928 9332 971	1,1228 932 39	77 19 331	633 586	16 76	15	0
0,86285	1,98984 27992 6994	14927 8104 039	1,1228 855 20	77 18 697	633 569	16 76	15	0
0,86286	1,98984 42920 5098	14926 6875 184	1,1228 778 01	77 18 063	633 552	16 76	15	0
0,86287	1,98984 57847 1973	14925 5646 406	1,1228 700 83	77 17 429	633 535	16 76	15	0
0,86288	1,98984 72772 7619	14924 4417 705	1,1228 623 66	77 16 795	633 518	16 76	15	0
0,86289	1,98984 87697 2037	14923 3189 081	1,1228 546 49	77 16 161	633 501	16 76	15	0
0,86290	1,98985 02620 5226	14922 1960 535	1,1228 469 33	77 15 527	633 484	16 76	15	0
0,86291	1,98985 17542 7187	14921 0732 066	1,1228 392 17	77 14 894	633 467	16 76	15	0
0,86292	1,98985 32463 7919	14919 9503 674	1,1228 315 02	77 14 261	633 450	16 76	15	0
0,86293	1,98985 47383 7423	14918 8275 359	1,1228 237 88	77 13 628	633 433	16 76	15	0
0,86294	1,98985 62302 5698	14917 7047 121	1,1228 160 74	77 12 995	633 416	16 76	15	0
0,86295	1,98985 77220 2745	14916 5818 960	1,1228 083 61	77 12 362	633 399	16 76	15	0
0,86296	1,98985 92136 8564	14915 4590 876	1,1228 006 49	77 11 729	633 382	16 76	15	0
0,86297	1,98986 07052 3155	14914 3362 870	1,1227 929 37	77 11 096	633 365	16 76	15	0
0,86298	1,98986 21966 6518	14913 2134 941	1,1227 852 26	77 10 463	633 348	16 76	15	0
0,86299	1,98986 36879 8653	14912 0907 089	1,1227 775 16	77 09 830	633 331	16 76	15	0
0,86300	1,98986 51791 9560	14910 9679 314	1,1227 698 06	77 09 197	633 314	16 76	15	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,86300	1,98986 51791 9560	14910 9679 314	1,1227 698 06	77 09 197	633 314	16 76	15	0
0,86301	1,98986 66702 9239	14909 8451 616	1,1227 620 97	77 08 564	633 297	16 76	15	0
0,86302	1,98986 81612 7691	14908 7223 995	1,1227 543 88	77 07 931	633 280	16 76	15	0
0,86303	1,98986 96521 4915	14907 5996 451	1,1227 466 80	77 07 298	633 263	16 76	15	0
0,86304	1,98987 11429 0911	14906 4768 984	1,1227 389 73	77 06 665	633 246	16 76	15	0
0,86305	1,98987 26335 5680	14905 3541 594	1,1227 312 66	77 06 032	633 229	16 76	15	0
0,86306	1,98987 41240 9222	14904 2314 281	1,1227 235 60	77 05 399	633 212	16 76	15	0
0,86307	1,98987 56145 1536	14903 1087 045	1,1227 158 55	77 04 766	633 195	16 76	15	0
0,86308	1,98987 71048 2623	14901 9859 886	1,1227 081 50	77 04 133	633 178	16 76	15	0
0,86309	1,98987 85950 2483	14900 8632 805	1,1227 004 46	77 03 500	633 161	16 76	15	0
0,86310	1,98988 00851 1116	14899 7405 801	1,1226 927 43	77 02 867	633 144	16 76	15	0
0,86311	1,98988 15750 8522	14898 6178 874	1,1226 850 40	77 02 234	633 127	16 76	15	0
0,86312	1,98988 30649 4701	14897 4952 024	1,1226 773 38	77 01 601	633 110	16 76	15	0
0,86313	1,98988 45546 9653	14896 3725 251	1,1226 696 36	77 00 968	633 093	16 76	15	0
0,86314	1,98988 60443 3378	14895 2498 555	1,1226 619 35	77 00 335	633 076	16 76	15	0
0,86315	1,98988 75338 5877	14894 1271 936	1,1226 542 35	76 99 702	633 059	16 76	15	0
0,86316	1,98988 90232 7149	14893 0045 394	1,1226 465 35	76 99 069	633 042	16 76	15	0
0,86317	1,98989 05125 7194	14891 8818 929	1,1226 388 36	76 98 436	633 025	16 76	15	0
0,86318	1,98989 20017 6013	14890 7592 541	1,1226 311 38	76 97 803	633 008	16 76	15	0
0,86319	1,98989 34908 3606	14889 6366 230	1,1226 234 40	76 97 170	632 991	16 76	15	0
0,86320	1,98989 49797 9972	14888 5139 996	1,1226 157 43	76 96 537	632 974	16 76	15	0
0,86321	1,98989 64686 5112	14887 3913 839	1,1226 080 46	76 95 904	632 957	16 76	15	0
0,86322	1,98989 79573 9026	14886 2687 759	1,1226 003 50	76 95 271	632 940	16 76	15	0
0,86323	1,98989 94460 1714	14885 1461 756	1,1225 926 55	76 94 638	632 923	16 76	15	0
0,86324	1,98990 09345 3176	14884 0235 829	1,1225 849 60	76 94 005	632 906	16 76	15	0
0,86325	1,98990 24229 3412	14882 9009 979	1,1225 772 66	76 93 372	632 889	16 76	15	0
0,86326	1,98990 39112 2422	14881 7784 206	1,1225 695 73	76 92 739	632 872	16 76	15	0
0,86327	1,98990 53994 0206	14880 6558 510	1,1225 618 80	76 92 106	632 855	16 76	15	0
0,86328	1,98990 68874 6765	14879 5332 891	1,1225 541 88	76 91 473	632 838	16 76	15	0
0,86329	1,98990 83754 2098	14878 4107 349	1,1225 464 97	76 90 840	632 821	16 76	15	0
0,86330	1,98990 98632 6205	14877 2881 884	1,1225 388 06	76 90 207	632 804	16 76	15	0
0,86331	1,98991 13509 9087	14876 1656 496	1,1225 311 16	76 89 574	632 787	16 76	15	0
0,86332	1,98991 28386 0743	14875 0431 185	1,1225 234 26	76 88 941	632 770	16 76	15	0
0,86333	1,98991 43261 1174	14873 9205 951	1,1225 157 37	76 88 308	632 753	16 76	15	0
0,86334	1,98991 58135 0380	14872 7980 794	1,1225 080 49	76 87 675	632 736	16 76	15	0
0,86335	1,98991 73007 8361	14871 6755 714	1,1225 003 61	76 87 042	632 719	16 76	15	0
0,86336	1,98991 87879 5117	14870 5530 710	1,1224 926 74	76 86 409	632 702	16 76	15	0
0,86337	1,98992 02750 0648	14869 4305 783	1,1224 849 88	76 85 776	632 685	16 76	15	0
0,86338	1,98992 17619 4954	14868 3080 933	1,1224 773 02	76 85 143	632 668	16 76	15	0
0,86339	1,98992 32487 8035	14867 1856 160	1,1224 696 17	76 84 510	632 651	16 76	15	0
0,86340	1,98992 47354 9891	14866 0631 464	1,1224 619 32	76 83 877	632 634	16 76	15	0
0,86341	1,98992 62221 0522	14864 9406 845	1,1224 542 48	76 83 244	632 617	16 76	15	0
0,86342	1,98992 77085 9929	14863 8182 303	1,1224 465 65	76 82 611	632 600	16 76	15	0
0,86343	1,98992 91949 8111	14862 6957 837	1,1224 388 82	76 81 978	632 583	16 76	15	0
0,86344	1,98993 06812 5069	14861 5733 448	1,1224 312 00	76 81 345	632 566	16 76	15	0
0,86345	1,98993 21674 0802	14860 4509 136	1,1224 235 19	76 80 712	632 549	16 76	15	0
0,86346	1,98993 36534 5311	14859 3284 901	1,1224 158 38	76 80 079	632 532	16 76	15	0
0,86347	1,98993 51393 8596	14858 2060 743	1,1224 081 58	76 79 446	632 515	16 76	15	0
0,86348	1,98993 66252 0657	14857 0836 661	1,1224 004 79	76 78 813	632 498	16 76	15	0
0,86349	1,98993 81109 1494	14855 9612 656	1,1223 928 00	76 78 181	632 481	16 76	15	0
0,86350	1,98993 95965 1107	14854 8388 728	1,1223 851 22	76 77 549	632 464	16 76	15	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,86350	1,98993 95965 1107	14854 8388 728	1,1223 851 22	76 77 549	632 464	16 76	15	0
0,86351	1,98994 10819 9496	14853 7164 877	1,1223 774 44	76 76 917	632 447	16 76	15	0
0,86352	1,98994 25673 6661	14852 5941 103	1,1223 697 67	76 76 285	632 430	16 76	15	0
0,86353	1,98994 40526 2602	14851 4717 405	1,1223 620 91	76 75 653	632 413	16 76	15	0
0,86354	1,98994 55377 7319	14850 3493 784	1,1223 544 15	76 75 021	632 396	16 76	15	0
0,86355	1,98994 70228 0813	14849 2270 240	1,1223 467 40	76 74 389	632 379	16 76	15	0
0,86356	1,98994 85077 3083	14848 1046 773	1,1223 390 66	76 73 757	632 362	16 76	15	0
0,86357	1,98994 99925 4130	14846 9823 382	1,1223 313 92	76 73 125	632 345	16 76	15	0
0,86358	1,98995 14772 3953	14845 8600 068	1,1223 237 19	76 72 493	632 328	16 76	15	0
0,86359	1,98995 29618 2553	14844 7376 831	1,1223 160 47	76 71 861	632 311	16 76	15	0
0,86360	1,98995 44462 9930	14843 6153 671	1,1223 083 75	76 71 229	632 294	16 76	15	0
0,86361	1,98995 59306 6084	14842 4930 587	1,1223 007 04	76 70 597	632 277	16 76	15	0
0,86362	1,98995 74149 1015	14841 3707 580	1,1222 930 33	76 69 965	632 260	16 76	15	0
0,86363	1,98995 88990 4723	14840 2484 650	1,1222 853 63	76 69 333	632 243	16 76	15	0
0,86364	1,98996 03830 7208	14839 1261 796	1,1222 776 94	76 68 701	632 226	16 76	15	0
0,86365	1,98996 18669 8470	14838 0039 019	1,1222 700 25	76 68 069	632 209	16 76	15	0
0,86366	1,98996 33507 8509	14836 8816 319	1,1222 623 57	76 67 437	632 192	16 76	15	0
0,86367	1,98996 48344 7325	14835 7593 695	1,1222 546 90	76 66 805	632 175	16 76	15	0
0,86368	1,98996 63180 4919	14834 6371 148	1,1222 470 23	76 66 173	632 158	16 76	15	0
0,86369	1,98996 78015 1290	14833 5148 678	1,1222 393 57	76 65 541	632 141	16 76	15	0
0,86370	1,98996 92848 6439	14832 3926 284	1,1222 316 91	76 64 909	632 124	16 76	15	0
0,86371	1,98997 07681 0365	14831 2703 967	1,1222 240 26	76 64 277	632 107	16 76	15	0
0,86372	1,98997 22512 3069	14830 1481 727	1,1222 163 62	76 63 645	632 090	16 76	15	0
0,86373	1,98997 37342 4551	14829 0259 563	1,1222 086 98	76 63 013	632 073	16 76	15	0
0,86374	1,98997 52171 4811	14827 9037 476	1,1222 010 35	76 62 381	632 056	16 76	15	0
0,86375	1,98997 66999 3848	14826 7815 466	1,1221 933 73	76 61 749	632 039	16 76	15	0
0,86376	1,98997 81826 1663	14825 6593 532	1,1221 857 11	76 61 117	632 022	16 76	15	0
0,86377	1,98997 96651 8257	14824 5371 675	1,1221 780 50	76 60 485	632 005	16 76	15	0
0,86378	1,98998 11476 3629	14823 4149 895	1,1221 703 90	76 59 853	631 988	16 76	15	0
0,86379	1,98998 26299 7779	14822 2928 191	1,1221 627 30	76 59 221	631 971	16 76	15	0
0,86380	1,98998 41122 0707	14821 1706 564	1,1221 550 71	76 58 589	631 954	16 76	15	0
0,86381	1,98998 55943 2414	14820 0485 013	1,1221 474 12	76 57 957	631 937	16 76	15	0
0,86382	1,98998 70763 2899	14818 9263 539	1,1221 397 54	76 57 325	631 920	16 76	15	0
0,86383	1,98998 85582 2163	14817 8042 141	1,1221 320 97	76 56 693	631 903	16 76	15	0
0,86384	1,98999 00400 0205	14816 6820 820	1,1221 244 40	76 56 061	631 886	16 76	15	0
0,86385	1,98999 15216 7026	14815 5599 576	1,1221 167 84	76 55 429	631 869	16 76	15	0
0,86386	1,98999 30032 2626	14814 4378 408	1,1221 091 29	76 54 797	631 852	16 76	15	0
0,86387	1,98999 44846 7004	14813 3157 317	1,1221 014 74	76 54 165	631 835	16 76	15	0
0,86388	1,98999 59660 0161	14812 1936 302	1,1220 938 20	76 53 533	631 818	16 76	15	0
0,86389	1,98999 74472 2097	14811 0715 364	1,1220 861 66	76 52 901	631 801	16 76	15	0
0,86390	1,98999 89283 2812	14809 9494 502	1,1220 785 13	76 52 269	631 784	16 76	15	0
0,86391	1,99000 04093 2307	14808 8273 717	1,1220 708 61	76 51 637	631 767	16 76	15	0
0,86392	1,99000 18902 0581	14807 7053 008	1,1220 632 09	76 51 005	631 750	16 76	15	0
0,86393	1,99000 33709 7634	14806 5832 376	1,1220 555 58	76 50 373	631 733	16 76	15	0
0,86394	1,99000 48516 3466	14805 4611 820	1,1220 479 08	76 49 741	631 716	16 76	15	0
0,86395	1,99000 63321 8078	14804 3391 341	1,1220 402 58	76 49 109	631 699	16 76	15	0
0,86396	1,99000 78126 1469	14803 2170 938	1,1220 326 09	76 48 477	631 682	16 76	15	0
0,86397	1,99000 92929 3640	14802 0950 612	1,1220 249 61	76 47 845	631 665	16 76	15	0
0,86398	1,99001 07731 4591	14800 9730 362	1,1220 173 13	76 47 213	631 648	16 76	15	0
0,86399	1,99001 22532 4321	14799 8510 189	1,1220 096 66	76 46 581	631 631	16 76	15	0
0,86400	1,99001 37332 2831	14798 7290 092	1,1220 020 19	76 45 949	631 614	16 76	15	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,86400	$\bar{1},99001\ 37332\ 2831$	$\bar{1}4798\ 7290\ 092$	$1\ 1220\ 020\ 19$	$76\ 45\ 949$	$\bar{6}31\ 614$	$16\ 76$	15	0
0,86401	$\bar{1},99001\ 52131\ 0121$	$\bar{1}4797\ 6070\ 072$	$1\ 1219\ 943\ 73$	$76\ 45\ 317$	$\bar{6}31\ 597$	$16\ 76$	15	0
0,86402	$\bar{1},99001\ 66928\ 6191$	$\bar{1}4796\ 4850\ 128$	$1\ 1219\ 867\ 28$	$76\ 44\ 685$	$\bar{6}31\ 580$	$16\ 76$	15	0
0,86403	$\bar{1},99001\ 81725\ 1041$	$\bar{1}4795\ 3630\ 261$	$1\ 1219\ 790\ 83$	$76\ 44\ 053$	$\bar{6}31\ 563$	$16\ 76$	15	0
0,86404	$\bar{1},99001\ 96520\ 4671$	$\bar{1}4794\ 2410\ 470$	$1\ 1219\ 714\ 39$	$76\ 43\ 421$	$\bar{6}31\ 546$	$16\ 76$	15	0
0,86405	$\bar{1},99002\ 11314\ 7081$	$\bar{1}4793\ 1190\ 756$	$1\ 1219\ 637\ 96$	$76\ 42\ 789$	$\bar{6}31\ 529$	$16\ 76$	15	0
0,86406	$\bar{1},99002\ 26107\ 8272$	$\bar{1}4791\ 9971\ 118$	$1\ 1219\ 561\ 53$	$76\ 42\ 157$	$\bar{6}31\ 512$	$16\ 76$	15	0
0,86407	$\bar{1},99002\ 40899\ 8243$	$\bar{1}4790\ 8751\ 556$	$1\ 1219\ 485\ 11$	$76\ 41\ 525$	$\bar{6}31\ 495$	$16\ 76$	15	0
0,86408	$\bar{1},99002\ 55690\ 6995$	$\bar{1}4789\ 7532\ 071$	$1\ 1219\ 408\ 69$	$76\ 40\ 894$	$\bar{6}31\ 478$	$16\ 76$	15	0
0,86409	$\bar{1},99002\ 70480\ 4527$	$\bar{1}4788\ 6312\ 662$	$1\ 1219\ 332\ 28$	$76\ 40\ 263$	$\bar{6}31\ 461$	$16\ 76$	15	0
0,86410	$\bar{1},99002\ 85269\ 0840$	$\bar{1}4787\ 5093\ 330$	$1\ 1219\ 255\ 88$	$76\ 39\ 632$	$\bar{6}31\ 444$	$16\ 76$	15	0
0,86411	$\bar{1},99003\ 00056\ 5933$	$\bar{1}4786\ 3874\ 074$	$1\ 1219\ 179\ 48$	$76\ 39\ 001$	$\bar{6}31\ 427$	$16\ 76$	15	0
0,86412	$\bar{1},99003\ 14842\ 9807$	$\bar{1}4785\ 2654\ 895$	$1\ 1219\ 103\ 09$	$76\ 38\ 370$	$\bar{6}31\ 410$	$16\ 76$	15	0
0,86413	$\bar{1},99003\ 29628\ 2462$	$\bar{1}4784\ 1435\ 792$	$1\ 1219\ 026\ 71$	$76\ 37\ 739$	$\bar{6}31\ 393$	$16\ 76$	15	0
0,86414	$\bar{1},99003\ 44412\ 3898$	$\bar{1}4783\ 0216\ 765$	$1\ 1218\ 950\ 33$	$76\ 37\ 108$	$\bar{6}31\ 376$	$16\ 76$	15	0
0,86415	$\bar{1},99003\ 59195\ 4115$	$\bar{1}4781\ 8997\ 815$	$1\ 1218\ 873\ 96$	$76\ 36\ 477$	$\bar{6}31\ 359$	$16\ 76$	15	0
0,86416	$\bar{1},99003\ 73977\ 3113$	$\bar{1}4780\ 7778\ 941$	$1\ 1218\ 797\ 60$	$76\ 35\ 846$	$\bar{6}31\ 342$	$16\ 76$	15	0
0,86417	$\bar{1},99003\ 88758\ 0892$	$\bar{1}4779\ 6560\ 143$	$1\ 1218\ 721\ 24$	$76\ 35\ 215$	$\bar{6}31\ 325$	$16\ 76$	15	0
0,86418	$\bar{1},99004\ 03537\ 7452$	$\bar{1}4778\ 5341\ 422$	$1\ 1218\ 644\ 89$	$76\ 34\ 584$	$\bar{6}31\ 308$	$16\ 76$	15	0
0,86419	$\bar{1},99004\ 18316\ 2793$	$\bar{1}4777\ 4122\ 777$	$1\ 1218\ 568\ 54$	$76\ 33\ 953$	$\bar{6}31\ 291$	$16\ 76$	15	0
0,86420	$\bar{1},99004\ 33093\ 6916$	$\bar{1}4776\ 2904\ 208$	$1\ 1218\ 492\ 20$	$76\ 33\ 322$	$\bar{6}31\ 274$	$16\ 76$	15	0
0,86421	$\bar{1},99004\ 47869\ 9820$	$\bar{1}4775\ 1685\ 716$	$1\ 1218\ 415\ 87$	$76\ 32\ 691$	$\bar{6}31\ 257$	$16\ 76$	15	0
0,86422	$\bar{1},99004\ 62645\ 1506$	$\bar{1}4774\ 0467\ 300$	$1\ 1218\ 339\ 54$	$76\ 32\ 060$	$\bar{6}31\ 240$	$16\ 76$	15	0
0,86423	$\bar{1},99004\ 77419\ 1973$	$\bar{1}4772\ 9248\ 960$	$1\ 1218\ 263\ 22$	$76\ 31\ 429$	$\bar{6}31\ 223$	$16\ 76$	15	0
0,86424	$\bar{1},99004\ 92192\ 1222$	$\bar{1}4771\ 8030\ 697$	$1\ 1218\ 186\ 91$	$76\ 30\ 798$	$\bar{6}31\ 206$	$16\ 76$	15	0
0,86425	$\bar{1},99005\ 06963\ 9253$	$\bar{1}4770\ 6812\ 510$	$1\ 1218\ 110\ 60$	$76\ 30\ 167$	$\bar{6}31\ 189$	$16\ 76$	15	0
0,86426	$\bar{1},99005\ 21734\ 6066$	$\bar{1}4769\ 5594\ 399$	$1\ 1218\ 034\ 30$	$76\ 29\ 536$	$\bar{6}31\ 172$	$16\ 76$	15	0
0,86427	$\bar{1},99005\ 36504\ 1660$	$\bar{1}4768\ 4376\ 365$	$1\ 1217\ 958\ 00$	$76\ 28\ 905$	$\bar{6}31\ 155$	$16\ 76$	15	0
0,86428	$\bar{1},99005\ 51272\ 6036$	$\bar{1}4767\ 3158\ 407$	$1\ 1217\ 881\ 71$	$76\ 28\ 274$	$\bar{6}31\ 138$	$16\ 76$	15	0
0,86429	$\bar{1},99005\ 66039\ 9194$	$\bar{1}4766\ 1940\ 525$	$1\ 1217\ 805\ 43$	$76\ 27\ 643$	$\bar{6}31\ 121$	$16\ 76$	15	0
0,86430	$\bar{1},99005\ 80806\ 1135$	$\bar{1}4765\ 0722\ 720$	$1\ 1217\ 729\ 15$	$76\ 27\ 012$	$\bar{6}31\ 104$	$16\ 76$	15	0
0,86431	$\bar{1},99005\ 95571\ 1858$	$\bar{1}4763\ 9504\ 991$	$1\ 1217\ 652\ 88$	$76\ 26\ 381$	$\bar{6}31\ 087$	$16\ 76$	15	0
0,86432	$\bar{1},99006\ 10335\ 1363$	$\bar{1}4762\ 8287\ 338$	$1\ 1217\ 576\ 62$	$76\ 25\ 750$	$\bar{6}31\ 070$	$16\ 76$	15	0
0,86433	$\bar{1},99006\ 25097\ 9650$	$\bar{1}4761\ 7069\ 761$	$1\ 1217\ 500\ 36$	$76\ 25\ 119$	$\bar{6}31\ 053$	$16\ 76$	15	0
0,86434	$\bar{1},99006\ 39859\ 6720$	$\bar{1}4760\ 5852\ 261$	$1\ 1217\ 424\ 11$	$76\ 24\ 488$	$\bar{6}31\ 036$	$16\ 76$	15	0
0,86435	$\bar{1},99006\ 54620\ 2572$	$\bar{1}4759\ 4634\ 837$	$1\ 1217\ 347\ 87$	$76\ 23\ 857$	$\bar{6}31\ 019$	$16\ 76$	15	0
0,86436	$\bar{1},99006\ 69379\ 7207$	$\bar{1}4758\ 3417\ 489$	$1\ 1217\ 271\ 63$	$76\ 23\ 226$	$\bar{6}31\ 002$	$16\ 76$	15	0
0,86437	$\bar{1},99006\ 84138\ 0624$	$\bar{1}4757\ 2200\ 217$	$1\ 1217\ 195\ 40$	$76\ 22\ 595$	$\bar{6}30\ 985$	$16\ 76$	15	0
0,86438	$\bar{1},99006\ 98895\ 2824$	$\bar{1}4756\ 0983\ 022$	$1\ 1217\ 119\ 17$	$76\ 21\ 964$	$\bar{6}30\ 968$	$16\ 76$	15	0
0,86439	$\bar{1},99007\ 13651\ 3807$	$\bar{1}4754\ 9765\ 903$	$1\ 1217\ 042\ 95$	$76\ 21\ 333$	$\bar{6}30\ 951$	$16\ 76$	15	0
0,86440	$\bar{1},99007\ 28406\ 3573$	$\bar{1}4753\ 8548\ 860$	$1\ 1216\ 966\ 74$	$76\ 20\ 702$	$\bar{6}30\ 934$	$16\ 76$	15	0
0,86441	$\bar{1},99007\ 43160\ 2122$	$\bar{1}4752\ 7331\ 893$	$1\ 1216\ 890\ 53$	$76\ 20\ 071$	$\bar{6}30\ 917$	$16\ 76$	15	0
0,86442	$\bar{1},99007\ 57912\ 9454$	$\bar{1}4751\ 6115\ 002$	$1\ 1216\ 814\ 33$	$76\ 19\ 440$	$\bar{6}30\ 900$	$16\ 76$	15	0
0,86443	$\bar{1},99007\ 72664\ 5569$	$\bar{1}4750\ 4898\ 188$	$1\ 1216\ 738\ 14$	$76\ 18\ 809$	$\bar{6}30\ 883$	$16\ 76$	15	0
0,86444	$\bar{1},99007\ 87415\ 0467$	$\bar{1}4749\ 3681\ 450$	$1\ 1216\ 661\ 95$	$76\ 18\ 178$	$\bar{6}30\ 866$	$16\ 76$	15	0
0,86445	$\bar{1},99008\ 02164\ 4148$	$\bar{1}4748\ 2464\ 788$	$1\ 1216\ 585\ 77$	$76\ 17\ 547$	$\bar{6}30\ 849$	$16\ 76$	15	0
0,86446	$\bar{1},99008\ 16912\ 6613$	$\bar{1}4747\ 1248\ 202$	$1\ 1216\ 509\ 59$	$76\ 16\ 916$	$\bar{6}30\ 832$	$16\ 76$	15	0
0,86447	$\bar{1},99008\ 31659\ 7861$	$\bar{1}4746\ 0031\ 692$	$1\ 1216\ 433\ 42$	$76\ 16\ 285$	$\bar{6}30\ 815$	$16\ 76$	15	0
0,86448	$\bar{1},99008\ 46405\ 7893$	$\bar{1}4744\ 8815\ 259$	$1\ 1216\ 357\ 26$	$76\ 15\ 654$	$\bar{6}30\ 798$	$16\ 76$	15	0
0,86449	$\bar{1},99008\ 61150\ 6708$	$\bar{1}4743\ 7598\ 902$	$1\ 1216\ 281\ 10$	$76\ 15\ 023$	$\bar{6}30\ 781$	$16\ 76$	15	0
0,86450	$\bar{1},99008\ 75894\ 4307$	$\bar{1}4742\ 6382\ 621$	$1\ 1216\ 204\ 95$	$76\ 14\ 392$	$\bar{6}30\ 764$	$16\ 76$	15	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,86450	<u>1</u> ,99008 75894 4307	14742 6382 621	1 1216 204 95	76 14 392	630 764	16 76	15	0
0,86451	<u>1</u> ,99008 90637 0690	14741 5166 416	1 1216 128 81	76 13 761	630 747	16 76	15	0
0,86452	<u>1</u> ,99009 05378 5856	14740 3950 287	1 1216 052 67	76 13 130	630 730	16 76	15	0
0,86453	<u>1</u> ,99009 20118 9806	14739 2734 234	1 1215 976 54	76 12 499	630 713	16 76	15	0
0,86454	<u>1</u> ,99009 34858 2540	14738 1518 257	1 1215 900 42	76 11 868	630 696	16 76	15	0
0,86455	<u>1</u> ,99009 49596 4058	14737 0302 357	1 1215 824 30	76 11 237	630 679	16 76	15	0
0,86456	<u>1</u> ,99009 64333 4360	14735 9086 533	1 1215 748 19	76 10 606	630 662	16 76	15	0
0,86457	<u>1</u> ,99009 79069 3447	14734 7870 785	1 1215 672 08	76 09 975	630 645	16 76	15	0
0,86458	<u>1</u> ,99009 93804 1318	14733 6655 113	1 1215 595 98	76 09 344	630 628	16 76	15	0
0,86459	<u>1</u> ,99010 08537 7973	14732 5439 517	1 1215 519 89	76 08 713	630 611	16 76	15	0
0,86460	<u>1</u> ,99010 23270 3413	14731 4223 997	1 1215 443 80	76 08 082	630 594	16 76	15	0
0,86461	<u>1</u> ,99010 38001 7637	14730 3008 553	1 1215 367 72	76 07 451	630 577	16 76	15	0
0,86462	<u>1</u> ,99010 52732 0646	14729 1793 185	1 1215 291 65	76 06 820	630 560	16 76	15	0
0,86463	<u>1</u> ,99010 67461 2439	14728 0577 893	1 1215 215 58	76 06 189	630 543	16 76	15	0
0,86464	<u>1</u> ,99010 82189 3017	14726 9362 677	1 1215 139 52	76 05 558	630 526	16 76	15	0
0,86465	<u>1</u> ,99010 96916 2380	14725 8147 537	1 1215 063 46	76 04 927	630 509	16 76	15	0
0,86466	<u>1</u> ,99011 11642 0528	14724 6932 474	1 1214 987 41	76 04 296	630 492	16 76	15	0
0,86467	<u>1</u> ,99011 26366 7460	14723 5717 487	1 1214 911 37	76 03 666	630 475	16 76	15	0
0,86468	<u>1</u> ,99011 41090 3177	14722 4502 576	1 1214 835 33	76 03 036	630 458	16 76	15	0
0,86469	<u>1</u> ,99011 55812 7680	14721 3287 741	1 1214 759 30	76 02 406	630 441	16 76	15	0
0,86470	<u>1</u> ,99011 70534 0968	14720 2072 982	1 1214 683 28	76 01 776	630 424	16 76	15	0
0,86471	<u>1</u> ,99011 85254 3041	14719 0858 299	1 1214 607 26	76 01 146	630 407	16 76	15	0
0,86472	<u>1</u> ,99011 99973 3899	14717 9643 692	1 1214 531 25	76 00 516	630 390	16 76	15	0
0,86473	<u>1</u> ,99012 14691 3543	14716 8429 161	1 1214 455 24	75 99 886	630 373	16 76	15	0
0,86474	<u>1</u> ,99012 29408 1972	14715 7214 706	1 1214 379 24	75 99 256	630 356	16 76	15	0
0,86475	<u>1</u> ,99012 44123 9187	14714 6000 327	1 1214 303 25	75 98 626	630 339	16 76	15	0
0,86476	<u>1</u> ,99012 58838 5187	14713 4786 024	1 1214 227 26	75 97 996	630 322	16 76	15	0
0,86477	<u>1</u> ,99012 73551 9973	14712 3571 797	1 1214 151 28	75 97 366	630 305	16 76	15	0
0,86478	<u>1</u> ,99012 88264 3545	14711 2357 646	1 1214 075 31	75 96 736	630 288	16 76	15	0
0,86479	<u>1</u> ,99013 02975 5903	14710 1143 571	1 1213 999 34	75 96 106	630 271	16 76	15	0
0,86480	<u>1</u> ,99013 17685 7047	14708 9929 572	1 1213 923 38	75 95 476	630 254	16 76	15	0
0,86481	<u>1</u> ,99013 32394 6977	14707 8715 649	1 1213 847 43	75 94 846	630 237	16 76	15	0
0,86482	<u>1</u> ,99013 47102 5693	14706 7501 802	1 1213 771 48	75 94 216	630 220	16 76	15	0
0,86483	<u>1</u> ,99013 61809 3195	14705 6288 031	1 1213 695 54	75 93 586	630 203	16 76	15	0
0,86484	<u>1</u> ,99013 76514 9483	14704 5074 335	1 1213 619 60	75 92 956	630 186	16 76	15	0
0,86485	<u>1</u> ,99013 91219 4557	14703 3860 715	1 1213 543 67	75 92 326	630 169	16 76	15	0
0,86486	<u>1</u> ,99014 05922 8418	14702 2647 171	1 1213 467 75	75 91 696	630 152	16 76	15	0
0,86487	<u>1</u> ,99014 20625 1065	14701 1433 703	1 1213 391 83	75 91 066	630 135	16 76	15	0
0,86488	<u>1</u> ,99014 35326 2499	14700 0220 311	1 1213 315 92	75 90 436	630 118	16 76	15	0
0,86489	<u>1</u> ,99014 50026 2719	14698 9006 995	1 1213 240 02	75 89 806	630 101	16 76	15	0
0,86490	<u>1</u> ,99014 64725 1726	14697 7793 755	1 1213 164 12	75 89 176	630 084	16 76	15	0
0,86491	<u>1</u> ,99014 79422 9520	14696 6580 591	1 1213 088 23	75 88 546	630 067	16 76	15	0
0,86492	<u>1</u> ,99014 94119 6101	14695 5367 503	1 1213 012 34	75 87 916	630 050	16 76	15	0
0,86493	<u>1</u> ,99015 08815 1469	14694 4154 491	1 1212 936 46	75 87 286	630 033	16 76	15	0
0,86494	<u>1</u> ,99015 23509 5623	14693 2941 555	1 1212 860 59	75 86 656	630 016	16 76	15	0
0,86495	<u>1</u> ,99015 38202 8565	14692 1728 694	1 1212 784 72	75 86 026	629 999	16 76	15	0
0,86496	<u>1</u> ,99015 52895 0294	14691 0515 909	1 1212 708 86	75 85 396	629 982	16 76	15	0
0,86497	<u>1</u> ,99015 67586 0810	14689 9303 200	1 1212 633 01	75 84 766	629 965	16 76	15	0
0,86498	<u>1</u> ,99015 82276 0113	14688 8090 567	1 1212 557 16	75 84 136	629 948	16 76	15	0
0,86499	<u>1</u> ,99015 96964 8204	14687 6878 010	1 1212 481 32	75 83 506	629 931	16 76	15	0
0,86500	<u>1</u> ,99016 11652 5082	14686 5665 529	1 1212 405 48	75 82 876	629 914	16 76	15	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,86500	1̄.99016 11652 5082	14686 5665 529	1 1212 405 48	75 82 876	629 914	16 76	15	0
0,86501	1̄.99016 26339 0748	14685 4453 124	1 1212 329 65	75 82 246	629 897	16 76	15	0
0,86502	1̄.99016 41024 5201	14684 3240 794	1 1212 253 83	75 81 616	629 880	16 76	15	0
0,86503	1̄.99016 55708 8442	14683 2028 540	1 1212 178 01	75 80 986	629 863	16 76	15	0
0,86504	1̄.99016 70392 0471	14682 0816 362	1 1212 102 20	75 80 356	629 846	16 76	15	0
0,86505	1̄.99016 85074 1287	14680 9604 260	1 1212 026 40	75 79 726	629 829	16 76	15	0
0,86506	1̄.99016 99755 0891	14679 8392 234	1 1211 950 60	75 79 096	629 812	16 76	15	0
0,86507	1̄.99017 14434 9283	14678 7180 283	1 1211 874 81	75 78 466	629 795	16 76	15	0
0,86508	1̄.99017 29113 6463	14677 5968 408	1 1211 799 03	75 77 836	629 778	16 76	15	0
0,86509	1̄.99017 43791 2431	14676 4756 609	1 1211 723 25	75 77 206	629 761	16 76	15	0
0,86510	1̄.99017 58467 7188	14675 3544 886	1 1211 647 48	75 76 576	629 744	16 76	15	0
0,86511	1̄.99017 73143 0733	14674 2333 239	1 1211 571 71	75 75 946	629 727	16 76	15	0
0,86512	1̄.99017 87817 3066	14673 1121 667	1 1211 495 95	75 75 316	629 710	16 76	15	0
0,86513	1̄.99018 02490 4188	14671 9910 171	1 1211 420 20	75 74 686	629 693	16 76	15	0
0,86514	1̄.99018 17162 4098	14670 8698 751	1 1211 344 45	75 74 056	629 676	16 76	15	0
0,86515	1̄.99018 31833 2797	14669 7487 407	1 1211 268 71	75 73 426	629 659	16 76	15	0
0,86516	1̄.99018 46503 0284	14668 6276 138	1 1211 192 98	75 72 796	629 642	16 76	15	0
0,86517	1̄.99018 61171 6560	14667 5064 945	1 1211 117 25	75 72 166	629 625	16 76	15	0
0,86518	1̄.99018 75839 1625	14666 3853 828	1 1211 041 53	75 71 536	629 608	16 76	15	0
0,86519	1̄.99018 90505 5479	14665 2642 786	1 1210 965 81	75 70 906	629 591	16 76	15	0
0,86520	1̄.99019 05170 8122	14664 1431 820	1 1210 890 10	75 70 276	629 574	16 76	15	0
0,86521	1̄.99019 19834 9554	14663 0220 930	1 1210 814 40	75 69 646	629 557	16 76	15	0
0,86522	1̄.99019 34497 9775	14661 9010 116	1 1210 738 70	75 69 016	629 540	16 76	15	0
0,86523	1̄.99019 49159 8785	14660 7799 377	1 1210 663 01	75 68 386	629 523	16 76	15	0
0,86524	1̄.99019 63820 6584	14659 6588 714	1 1210 587 33	75 67 756	629 506	16 76	15	0
0,86525	1̄.99019 78480 3173	14658 5378 127	1 1210 511 65	75 67 126	629 489	16 76	15	0
0,86526	1̄.99019 93138 8551	14657 4167 615	1 1210 435 98	75 66 497	629 472	16 76	15	0
0,86527	1̄.99020 07796 2719	14656 2957 179	1 1210 360 32	75 65 868	629 455	16 76	15	0
0,86528	1̄.99020 22452 5676	14655 1746 819	1 1210 284 66	75 65 239	629 438	16 76	15	0
0,86529	1̄.99020 37107 7423	14654 0536 534	1 1210 209 01	75 64 610	629 421	16 76	15	0
0,86530	1̄.99020 51761 7960	14652 9326 325	1 1210 133 36	75 63 981	629 404	16 76	15	0
0,86531	1̄.99020 66414 7286	14651 8116 192	1 1210 057 72	75 63 352	629 387	16 76	15	0
0,86532	1̄.99020 81066 5402	14650 6906 134	1 1209 982 09	75 62 723	629 370	16 76	15	0
0,86533	1̄.99020 95717 2308	14649 5696 152	1 1209 906 46	75 62 094	629 353	16 76	15	0
0,86534	1̄.99021 10366 8004	14648 4486 246	1 1209 830 84	75 61 465	629 336	16 76	15	0
0,86535	1̄.99021 25015 2490	14647 3276 415	1 1209 755 23	75 60 836	629 319	16 76	15	0
0,86536	1̄.99021 39662 5766	14646 2066 660	1 1209 679 62	75 60 207	629 302	16 76	15	0
0,86537	1̄.99021 54308 7833	14645 0856 980	1 1209 604 02	75 59 578	629 285	16 76	15	0
0,86538	1̄.99021 68953 8690	14643 9647 376	1 1209 528 42	75 58 949	629 268	16 76	15	0
0,86539	1̄.99021 83597 8337	14642 8437 848	1 1209 452 83	75 58 320	629 251	16 76	15	0
0,86540	1̄.99021 98240 6775	14641 7228 395	1 1209 377 25	75 57 691	629 234	16 76	15	0
0,86541	1̄.99022 12882 4003	14640 6019 018	1 1209 301 67	75 57 062	629 217	16 76	15	0
0,86542	1̄.99022 27523 0022	14639 4809 716	1 1209 226 10	75 56 433	629 200	16 76	15	0
0,86543	1̄.99022 42162 4832	14638 3600 490	1 1209 150 54	75 55 804	629 183	16 76	15	0
0,86544	1̄.99022 56800 8432	14637 2391 339	1 1209 074 98	75 55 175	629 166	16 76	15	0
0,86545	1̄.99022 71438 0823	14636 1182 264	1 1208 999 43	75 54 546	629 149	16 76	15	0
0,86546	1̄.99022 86074 2005	14634 9973 265	1 1208 923 88	75 53 917	629 132	16 76	15	0
0,86547	1̄.99023 00709 1978	14633 8764 341	1 1208 848 34	75 53 288	629 115	16 76	15	0
0,86548	1̄.99023 15343 0742	14632 7555 493	1 1208 772 81	75 52 659	629 098	16 76	15	0
0,86549	1̄.99023 29975 8297	14631 6346 720	1 1208 697 28	75 52 030	629 081	16 76	15	0
0,86550	1̄.99023 44607 4644	14630 5138 023	1 1208 621 76	75 51 401	629 064	16 76	15	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

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0,86550	1,99023 44607 4644	14630 5138 023	1,1208 621 76	75 51 401	629 064	16 76	15	0
0,86551	1,99023 59237 9782	14629 3929 401	1,1208 546 25	75 50 772	629 047	16 76	15	0
0,86552	1,99023 73867 3711	14628 2720 855	1,1208 470 74	75 50 143	629 030	16 76	15	0
0,86553	1,99023 88495 6432	14627 1512 384	1,1208 395 24	75 49 514	629 013	16 76	15	0
0,86554	1,99024 03122 7944	14626 0303 989	1,1208 319 74	75 48 885	628 996	16 76	15	0
0,86555	1,99024 17748 8248	14624 9095 669	1,1208 244 25	75 48 256	628 979	16 76	15	0
0,86556	1,99024 32373 7344	14623 7887 425	1,1208 168 77	75 47 627	628 962	16 76	15	0
0,86557	1,99024 46997 5231	14622 6679 256	1,1208 093 29	75 46 998	628 945	16 76	15	0
0,86558	1,99024 61620 1910	14621 5471 163	1,1208 017 82	75 46 369	628 928	16 76	15	0
0,86559	1,99024 76241 7381	14620 4263 145	1,1207 942 36	75 45 740	628 911	16 76	15	0
0,86560	1,99024 90862 1644	14619 3055 203	1,1207 866 90	75 45 111	628 894	16 76	15	0
0,86561	1,99025 05481 4699	14618 1847 336	1,1207 791 45	75 44 482	628 877	16 76	15	0
0,86562	1,99025 20099 6546	14617 0639 545	1,1207 716 01	75 43 853	628 860	16 76	15	0
0,86563	1,99025 34716 7186	14615 9431 829	1,1207 640 57	75 43 224	628 843	16 76	15	0
0,86564	1,99025 49332 6618	14614 8224 188	1,1207 565 14	75 42 595	628 826	16 76	15	0
0,86565	1,99025 63947 4842	14613 7016 623	1,1207 489 71	75 41 966	628 809	16 76	15	0
0,86566	1,99025 78561 1859	14612 5809 133	1,1207 414 29	75 41 337	628 792	16 76	15	0
0,86567	1,99025 93173 7668	14611 4601 719	1,1207 338 88	75 40 708	628 775	16 76	15	0
0,86568	1,99026 07785 2270	14610 3394 380	1,1207 263 47	75 40 079	628 758	16 76	15	0
0,86569	1,99026 22395 5664	14609 2187 117	1,1207 188 07	75 39 450	628 741	16 76	15	0
0,86570	1,99026 37004 7851	14608 0979 929	1,1207 112 68	75 38 821	628 724	16 76	15	0
0,86571	1,99026 51612 8831	14606 9772 816	1,1207 037 29	75 38 192	628 707	16 76	15	0
0,86572	1,99026 66219 8604	14605 8565 779	1,1206 961 91	75 37 563	628 690	16 76	15	0
0,86573	1,99026 80825 7170	14604 7358 817	1,1206 886 53	75 36 934	628 673	16 76	15	0
0,86574	1,99026 95430 4529	14603 6151 930	1,1206 811 16	75 36 305	628 656	16 76	15	0
0,86575	1,99027 10034 0681	14602 4945 119	1,1206 735 80	75 35 676	628 639	16 76	15	0
0,86576	1,99027 24636 5626	14601 3738 383	1,1206 660 44	75 35 047	628 622	16 76	15	0
0,86577	1,99027 39237 9364	14600 2531 723	1,1206 585 09	75 34 418	628 605	16 76	15	0
0,86578	1,99027 53838 1896	14599 1325 138	1,1206 509 75	75 33 789	628 588	16 76	15	0
0,86579	1,99027 68437 3221	14598 0118 628	1,1206 434 41	75 33 160	628 571	16 76	15	0
0,86580	1,99027 83035 3340	14596 8912 194	1,1206 359 08	75 32 531	628 554	16 76	15	0
0,86581	1,99027 97632 2252	14595 7705 835	1,1206 283 75	75 31 902	628 537	16 76	15	0
0,86582	1,99028 12227 9958	14594 6499 551	1,1206 208 43	75 31 273	628 520	16 76	15	0
0,86583	1,99028 26822 6458	14593 5293 343	1,1206 133 12	75 30 644	628 503	16 76	15	0
0,86584	1,99028 41416 1751	14592 4087 210	1,1206 057 81	75 30 015	628 486	16 76	15	0
0,86585	1,99028 56008 5838	14591 2881 152	1,1205 982 51	75 29 387	628 469	16 76	15	0
0,86586	1,99028 70599 8719	14590 1675 169	1,1205 907 22	75 28 759	628 452	16 76	15	0
0,86587	1,99028 85190 0394	14589 0469 262	1,1205 831 93	75 28 131	628 435	16 76	15	0
0,86588	1,99028 99779 0863	14587 9263 430	1,1205 756 65	75 27 503	628 418	16 76	15	0
0,86589	1,99029 14367 0126	14586 8057 673	1,1205 681 37	75 26 875	628 401	16 76	15	0
0,86590	1,99029 28953 8184	14585 6851 992	1,1205 606 10	75 26 247	628 384	16 76	15	0
0,86591	1,99029 43539 5036	14584 5646 386	1,1205 530 84	75 25 619	628 367	16 76	15	0
0,86592	1,99029 58124 0682	14583 4440 855	1,1205 455 58	75 24 991	628 350	16 76	15	0
0,86593	1,99029 72707 5123	14582 3235 399	1,1205 380 33	75 24 363	628 333	16 76	15	0
0,86594	1,99029 87289 8358	14581 2030 019	1,1205 305 09	75 23 735	628 316	16 76	15	0
0,86595	1,99030 01871 0388	14580 0824 714	1,1205 229 85	75 23 107	628 299	16 76	15	0
0,86596	1,99030 16451 1213	14578 9619 484	1,1205 154 62	75 22 479	628 282	16 76	15	0
0,86597	1,99030 31030 0832	14577 8414 329	1,1205 079 40	75 21 851	628 265	16 76	15	0
0,86598	1,99030 45607 9246	14576 7209 250	1,1205 004 18	75 21 223	628 248	16 76	15	0
0,86599	1,99030 60184 6455	14575 6004 246	1,1204 928 97	75 20 595	628 231	16 76	15	0
0,86600	1,99030 74760 2459	14574 4799 317	1,1204 853 76	75 19 967	628 214	16 76	15	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,86600	<u>1</u> ,99030 74760 2459	<u>1</u> 4574 4799 317	<u>1</u> 1204 853 76	<u>7</u> 5 19 967	<u>6</u> 28 214	<u>1</u> 6 76	<u>1</u> 5	0
0,86601	<u>1</u> ,99030 89334 7258	<u>1</u> 4573 3594 463	<u>1</u> 1204 778 56	<u>7</u> 5 19 339	<u>6</u> 28 197	<u>1</u> 6 76	<u>1</u> 5	0
0,86602	<u>1</u> ,99031 03908 0852	<u>1</u> 4572 2389 684	<u>1</u> 1204 703 37	<u>7</u> 5 18 711	<u>6</u> 28 180	<u>1</u> 6 76	<u>1</u> 5	0
0,86603	<u>1</u> ,99031 18480 3242	<u>1</u> 4571 1184 981	<u>1</u> 1204 628 18	<u>7</u> 5 18 083	<u>6</u> 28 163	<u>1</u> 6 76	<u>1</u> 5	0
0,86604	<u>1</u> ,99031 33051 4427	<u>1</u> 4569 9980 353	<u>1</u> 1204 553 00	<u>7</u> 5 17 455	<u>6</u> 28 146	<u>1</u> 6 76	<u>1</u> 5	0
0,86605	<u>1</u> ,99031 47621 4407	<u>1</u> 4568 8775 800	<u>1</u> 1204 477 83	<u>7</u> 5 16 827	<u>6</u> 28 129	<u>1</u> 6 76	<u>1</u> 5	0
0,86606	<u>1</u> ,99031 62190 3183	<u>1</u> 4567 7571 322	<u>1</u> 1204 402 66	<u>7</u> 5 16 199	<u>6</u> 28 112	<u>1</u> 6 76	<u>1</u> 5	0
0,86607	<u>1</u> ,99031 76758 0754	<u>1</u> 4566 6366 919	<u>1</u> 1204 327 50	<u>7</u> 5 15 571	<u>6</u> 28 095	<u>1</u> 6 76	<u>1</u> 5	0
0,86608	<u>1</u> ,99031 91324 7121	<u>1</u> 4565 5162 592	<u>1</u> 1204 252 34	<u>7</u> 5 14 943	<u>6</u> 28 078	<u>1</u> 6 76	<u>1</u> 5	0
0,86609	<u>1</u> ,99032 05890 2284	<u>1</u> 4564 3958 340	<u>1</u> 1204 177 19	<u>7</u> 5 14 315	<u>6</u> 28 061	<u>1</u> 6 76	<u>1</u> 5	0
0,86610	<u>1</u> ,99032 20454 6242	<u>1</u> 4563 2754 163	<u>1</u> 1204 102 05	<u>7</u> 5 13 687	<u>6</u> 28 044	<u>1</u> 6 76	<u>1</u> 5	0
0,86611	<u>1</u> ,99032 35017 8996	<u>1</u> 4562 1550 061	<u>1</u> 1204 026 91	<u>7</u> 5 13 059	<u>6</u> 28 027	<u>1</u> 6 76	<u>1</u> 5	0
0,86612	<u>1</u> ,99032 49580 0546	<u>1</u> 4561 0346 034	<u>1</u> 1203 951 78	<u>7</u> 5 12 431	<u>6</u> 28 010	<u>1</u> 6 76	<u>1</u> 5	0
0,86613	<u>1</u> ,99032 64141 0892	<u>1</u> 4559 9142 082	<u>1</u> 1203 876 66	<u>7</u> 5 11 803	<u>6</u> 27 993	<u>1</u> 6 76	<u>1</u> 5	0
0,86614	<u>1</u> ,99032 78701 0034	<u>1</u> 4558 7938 205	<u>1</u> 1203 801 54	<u>7</u> 5 11 175	<u>6</u> 27 976	<u>1</u> 6 76	<u>1</u> 5	0
0,86615	<u>1</u> ,99032 93259 7972	<u>1</u> 4557 6734 403	<u>1</u> 1203 726 43	<u>7</u> 5 10 547	<u>6</u> 27 959	<u>1</u> 6 76	<u>1</u> 5	0
0,86616	<u>1</u> ,99033 07817 4706	<u>1</u> 4556 5530 677	<u>1</u> 1203 651 32	<u>7</u> 5 09 919	<u>6</u> 27 942	<u>1</u> 6 76	<u>1</u> 5	0
0,86617	<u>1</u> ,99033 22374 0237	<u>1</u> 4555 4327 026	<u>1</u> 1203 576 22	<u>7</u> 5 09 291	<u>6</u> 27 925	<u>1</u> 6 76	<u>1</u> 5	0
0,86618	<u>1</u> ,99033 36929 4564	<u>1</u> 4554 3123 450	<u>1</u> 1203 501 13	<u>7</u> 5 08 663	<u>6</u> 27 908	<u>1</u> 6 76	<u>1</u> 5	0
0,86619	<u>1</u> ,99033 51483 7687	<u>1</u> 4553 1919 949	<u>1</u> 1203 426 04	<u>7</u> 5 08 035	<u>6</u> 27 891	<u>1</u> 6 76	<u>1</u> 5	0
0,86620	<u>1</u> ,99033 66036 9607	<u>1</u> 4552 0716 523	<u>1</u> 1203 350 96	<u>7</u> 5 07 407	<u>6</u> 27 874	<u>1</u> 6 76	<u>1</u> 5	0
0,86621	<u>1</u> ,99033 80589 0324	<u>1</u> 4550 9513 172	<u>1</u> 1203 275 89	<u>7</u> 5 06 779	<u>6</u> 27 857	<u>1</u> 6 76	<u>1</u> 5	0
0,86622	<u>1</u> ,99033 95139 9837	<u>1</u> 4549 8309 896	<u>1</u> 1203 200 82	<u>7</u> 5 06 151	<u>6</u> 27 840	<u>1</u> 6 76	<u>1</u> 5	0
0,86623	<u>1</u> ,99034 09689 8147	<u>1</u> 4548 7106 695	<u>1</u> 1203 125 76	<u>7</u> 5 05 523	<u>6</u> 27 823	<u>1</u> 6 76	<u>1</u> 5	0
0,86624	<u>1</u> ,99034 24238 5254	<u>1</u> 4547 5903 569	<u>1</u> 1203 050 70	<u>7</u> 5 04 895	<u>6</u> 27 806	<u>1</u> 6 76	<u>1</u> 5	0
0,86625	<u>1</u> ,99034 38786 1158	<u>1</u> 4546 4700 518	<u>1</u> 1202 975 65	<u>7</u> 5 04 267	<u>6</u> 27 789	<u>1</u> 6 76	<u>1</u> 5	0
0,86626	<u>1</u> ,99034 53332 5859	<u>1</u> 4545 3497 542	<u>1</u> 1202 900 61	<u>7</u> 5 03 639	<u>6</u> 27 772	<u>1</u> 6 76	<u>1</u> 5	0
0,86627	<u>1</u> ,99034 67877 9357	<u>1</u> 4544 2294 641	<u>1</u> 1202 825 57	<u>7</u> 5 03 011	<u>6</u> 27 755	<u>1</u> 6 76	<u>1</u> 5	0
0,86628	<u>1</u> ,99034 82422 1652	<u>1</u> 4543 1091 815	<u>1</u> 1202 750 54	<u>7</u> 5 02 383	<u>6</u> 27 738	<u>1</u> 6 76	<u>1</u> 5	0
0,86629	<u>1</u> ,99034 96965 2744	<u>1</u> 4541 9889 064	<u>1</u> 1202 675 52	<u>7</u> 5 01 755	<u>6</u> 27 721	<u>1</u> 6 76	<u>1</u> 5	0
0,86630	<u>1</u> ,99035 11507 2633	<u>1</u> 4540 8686 388	<u>1</u> 1202 600 50	<u>7</u> 5 01 127	<u>6</u> 27 704	<u>1</u> 6 76	<u>1</u> 5	0
0,86631	<u>1</u> ,99035 26048 1319	<u>1</u> 4539 7483 788	<u>1</u> 1202 525 49	<u>7</u> 5 00 499	<u>6</u> 27 687	<u>1</u> 6 76	<u>1</u> 5	0
0,86632	<u>1</u> ,99035 40587 8803	<u>1</u> 4538 6281 263	<u>1</u> 1202 450 49	<u>7</u> 4 99 871	<u>6</u> 27 670	<u>1</u> 6 76	<u>1</u> 5	0
0,86633	<u>1</u> ,99035 55126 5084	<u>1</u> 4537 5078 813	<u>1</u> 1202 375 49	<u>7</u> 4 99 243	<u>6</u> 27 653	<u>1</u> 6 76	<u>1</u> 5	0
0,86634	<u>1</u> ,99035 69664 0163	<u>1</u> 4536 3876 438	<u>1</u> 1202 300 50	<u>7</u> 4 98 615	<u>6</u> 27 636	<u>1</u> 6 76	<u>1</u> 5	0
0,86635	<u>1</u> ,99035 84200 4039	<u>1</u> 4535 2674 138	<u>1</u> 1202 225 51	<u>7</u> 4 97 987	<u>6</u> 27 619	<u>1</u> 6 76	<u>1</u> 5	0
0,86636	<u>1</u> ,99035 98735 6713	<u>1</u> 4534 1471 912	<u>1</u> 1202 150 53	<u>7</u> 4 97 359	<u>6</u> 27 602	<u>1</u> 6 76	<u>1</u> 5	0
0,86637	<u>1</u> ,99036 13269 8185	<u>1</u> 4533 0269 761	<u>1</u> 1202 075 56	<u>7</u> 4 96 731	<u>6</u> 27 585	<u>1</u> 6 76	<u>1</u> 5	0
0,86638	<u>1</u> ,99036 27802 8455	<u>1</u> 4531 9067 685	<u>1</u> 1202 000 59	<u>7</u> 4 96 103	<u>6</u> 27 568	<u>1</u> 6 76	<u>1</u> 5	0
0,86639	<u>1</u> ,99036 42334 7523	<u>1</u> 4530 7865 684	<u>1</u> 1201 925 63	<u>7</u> 4 95 475	<u>6</u> 27 551	<u>1</u> 6 76	<u>1</u> 5	0
0,86640	<u>1</u> ,99036 56865 5389	<u>1</u> 4529 6663 758	<u>1</u> 1201 850 68	<u>7</u> 4 94 847	<u>6</u> 27 534	<u>1</u> 6 76	<u>1</u> 5	0
0,86641	<u>1</u> ,99036 71395 2053	<u>1</u> 4528 5461 907	<u>1</u> 1201 775 73	<u>7</u> 4 94 219	<u>6</u> 27 517	<u>1</u> 6 76	<u>1</u> 5	0
0,86642	<u>1</u> ,99036 85923 7515	<u>1</u> 4527 4260 131	<u>1</u> 1201 700 79	<u>7</u> 4 93 591	<u>6</u> 27 500	<u>1</u> 6 76	<u>1</u> 5	0
0,86643	<u>1</u> ,99037 00451 1775	<u>1</u> 4526 3058 430	<u>1</u> 1201 625 85	<u>7</u> 4 92 964	<u>6</u> 27 483	<u>1</u> 6 76	<u>1</u> 5	0
0,86644	<u>1</u> ,99037 14977 4833	<u>1</u> 4525 1856 804	<u>1</u> 1201 550 92	<u>7</u> 4 92 337	<u>6</u> 27 466	<u>1</u> 6 76	<u>1</u> 5	0
0,86645	<u>1</u> ,99037 29502 6690	<u>1</u> 4524 0655 253	<u>1</u> 1201 476 00	<u>7</u> 4 91 710	<u>6</u> 27 449	<u>1</u> 6 76	<u>1</u> 5	0
0,86646	<u>1</u> ,99037 44026 7345	<u>1</u> 4522 9453 777	<u>1</u> 1201 401 08	<u>7</u> 4 91 083	<u>6</u> 27 432	<u>1</u> 6 76	<u>1</u> 5	0
0,86647	<u>1</u> ,99037 58549 6799	<u>1</u> 4521 8252 376	<u>1</u> 1201 326 17	<u>7</u> 4 90 456	<u>6</u> 27 415	<u>1</u> 6 76	<u>1</u> 5	0
0,86648	<u>1</u> ,99037 73071 5051	<u>1</u> 4520 7051 050	<u>1</u> 1201 251 27	<u>7</u> 4 89 829	<u>6</u> 27 398	<u>1</u> 6 76	<u>1</u> 5	0
0,86649	<u>1</u> ,99037 87592 2102	<u>1</u> 4519 5849 799	<u>1</u> 1201 176 37	<u>7</u> 4 89 202	<u>6</u> 27 381	<u>1</u> 6 76	<u>1</u> 5	0
0,86650	<u>1</u> ,99038 02111 7952	<u>1</u> 4518 4648 623	<u>1</u> 1201 101 48	<u>7</u> 4 88 575	<u>6</u> 27 364	<u>1</u> 6 76	<u>1</u> 5	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,86650	<u>1</u> ,99038 02111 7952	<u>1</u> 4518 4648 623	<u>1</u> ,1201 101 48	<u>7</u> 4 88 575	<u>6</u> 27 364	<u>1</u> 6 76	<u>1</u> 5	0
0,86651	<u>1</u> ,99038 16630 2601	<u>1</u> 4517 3447 522	<u>1</u> ,1201 026 59	<u>7</u> 4 87 948	<u>6</u> 27 347	<u>1</u> 6 76	<u>1</u> 5	0
0,86652	<u>1</u> ,99038 31147 6049	<u>1</u> 4516 2246 495	<u>1</u> ,1200 951 71	<u>7</u> 4 87 321	<u>6</u> 27 330	<u>1</u> 6 76	<u>1</u> 5	0
0,86653	<u>1</u> ,99038 45663 8295	<u>1</u> 4515 1045 543	<u>1</u> ,1200 876 84	<u>7</u> 4 86 694	<u>6</u> 27 313	<u>1</u> 6 76	<u>1</u> 5	0
0,86654	<u>1</u> ,99038 60178 9341	<u>1</u> 4513 9844 666	<u>1</u> ,1200 801 97	<u>7</u> 4 86 067	<u>6</u> 27 296	<u>1</u> 6 76	<u>1</u> 5	0
0,86655	<u>1</u> ,99038 74692 9186	<u>1</u> 4512 8643 864	<u>1</u> ,1200 727 11	<u>7</u> 4 85 440	<u>6</u> 27 279	<u>1</u> 6 76	<u>1</u> 5	0
0,86656	<u>1</u> ,99038 89205 7830	<u>1</u> 4511 7443 137	<u>1</u> ,1200 652 26	<u>7</u> 4 84 813	<u>6</u> 27 262	<u>1</u> 6 76	<u>1</u> 5	0
0,86657	<u>1</u> ,99039 03717 5273	<u>1</u> 4510 6242 485	<u>1</u> ,1200 577 41	<u>7</u> 4 84 186	<u>6</u> 27 245	<u>1</u> 6 76	<u>1</u> 5	0
0,86658	<u>1</u> ,99039 18228 1515	<u>1</u> 4509 5041 908	<u>1</u> ,1200 502 57	<u>7</u> 4 83 559	<u>6</u> 27 228	<u>1</u> 6 76	<u>1</u> 5	0
0,86659	<u>1</u> ,99039 32737 6557	<u>1</u> 4508 3841 405	<u>1</u> ,1200 427 73	<u>7</u> 4 82 932	<u>6</u> 27 211	<u>1</u> 6 76	<u>1</u> 5	0
0,86660	<u>1</u> ,99039 47246 0398	<u>1</u> 4507 2640 977	<u>1</u> ,1200 352 90	<u>7</u> 4 82 305	<u>6</u> 27 194	<u>1</u> 6 76	<u>1</u> 5	0
0,86661	<u>1</u> ,99039 61753 3039	<u>1</u> 4506 1440 624	<u>1</u> ,1200 278 08	<u>7</u> 4 81 678	<u>6</u> 27 177	<u>1</u> 6 76	<u>1</u> 5	0
0,86662	<u>1</u> ,99039 76259 4480	<u>1</u> 4505 0240 346	<u>1</u> ,1200 203 26	<u>7</u> 4 81 051	<u>6</u> 27 160	<u>1</u> 6 76	<u>1</u> 5	0
0,86663	<u>1</u> ,99039 90764 4720	<u>1</u> 4503 9040 143	<u>1</u> ,1200 128 45	<u>7</u> 4 80 424	<u>6</u> 27 143	<u>1</u> 6 76	<u>1</u> 5	0
0,86664	<u>1</u> ,99040 05268 3760	<u>1</u> 4502 7840 015	<u>1</u> ,1200 053 65	<u>7</u> 4 79 797	<u>6</u> 27 126	<u>1</u> 6 76	<u>1</u> 5	0
0,86665	<u>1</u> ,99040 19771 1600	<u>1</u> 4501 6639 961	<u>1</u> ,1199 978 85	<u>7</u> 4 79 170	<u>6</u> 27 109	<u>1</u> 6 76	<u>1</u> 5	0
0,86666	<u>1</u> ,99040 34272 8240	<u>1</u> 4500 5439 982	<u>1</u> ,1199 904 06	<u>7</u> 4 78 543	<u>6</u> 27 092	<u>1</u> 6 76	<u>1</u> 5	0
0,86667	<u>1</u> ,99040 48773 3680	<u>1</u> 4499 4240 078	<u>1</u> ,1199 829 27	<u>7</u> 4 77 916	<u>6</u> 27 075	<u>1</u> 6 76	<u>1</u> 5	0
0,86668	<u>1</u> ,99040 63272 7920	<u>1</u> 4498 3040 249	<u>1</u> ,1199 754 49	<u>7</u> 4 77 289	<u>6</u> 27 058	<u>1</u> 6 76	<u>1</u> 5	0
0,86669	<u>1</u> ,99040 77771 0960	<u>1</u> 4497 1840 495	<u>1</u> ,1199 679 72	<u>7</u> 4 76 662	<u>6</u> 27 041	<u>1</u> 6 76	<u>1</u> 5	0
0,86670	<u>1</u> ,99040 92268 2800	<u>1</u> 4496 0640 815	<u>1</u> ,1199 604 95	<u>7</u> 4 76 035	<u>6</u> 27 024	<u>1</u> 6 76	<u>1</u> 5	0
0,86671	<u>1</u> ,99041 06764 3441	<u>1</u> 4494 9441 210	<u>1</u> ,1199 530 19	<u>7</u> 4 75 408	<u>6</u> 27 007	<u>1</u> 6 76	<u>1</u> 5	0
0,86672	<u>1</u> ,99041 21259 2882	<u>1</u> 4493 8241 680	<u>1</u> ,1199 455 44	<u>7</u> 4 74 781	<u>6</u> 26 990	<u>1</u> 6 76	<u>1</u> 5	0
0,86673	<u>1</u> ,99041 35753 1124	<u>1</u> 4492 7042 225	<u>1</u> ,1199 380 69	<u>7</u> 4 74 154	<u>6</u> 26 973	<u>1</u> 6 76	<u>1</u> 5	0
0,86674	<u>1</u> ,99041 50245 8166	<u>1</u> 4491 5842 844	<u>1</u> ,1199 305 95	<u>7</u> 4 73 527	<u>6</u> 26 956	<u>1</u> 6 76	<u>1</u> 5	0
0,86675	<u>1</u> ,99041 64737 4009	<u>1</u> 4490 4643 538	<u>1</u> ,1199 231 21	<u>7</u> 4 72 900	<u>6</u> 26 939	<u>1</u> 6 76	<u>1</u> 5	0
0,86676	<u>1</u> ,99041 79227 8653	<u>1</u> 4489 3444 307	<u>1</u> ,1199 156 48	<u>7</u> 4 72 273	<u>6</u> 26 922	<u>1</u> 6 76	<u>1</u> 5	0
0,86677	<u>1</u> ,99041 93717 2097	<u>1</u> 4488 2245 151	<u>1</u> ,1199 081 76	<u>7</u> 4 71 646	<u>6</u> 26 905	<u>1</u> 6 76	<u>1</u> 5	0
0,86678	<u>1</u> ,99042 08205 4342	<u>1</u> 4487 1046 069	<u>1</u> ,1199 007 04	<u>7</u> 4 71 019	<u>6</u> 26 888	<u>1</u> 6 76	<u>1</u> 5	0
0,86679	<u>1</u> ,99042 22692 5388	<u>1</u> 4485 9847 062	<u>1</u> ,1198 932 33	<u>7</u> 4 70 392	<u>6</u> 26 871	<u>1</u> 6 76	<u>1</u> 5	0
0,86680	<u>1</u> ,99042 37178 5235	<u>1</u> 4484 8648 130	<u>1</u> ,1198 857 63	<u>7</u> 4 69 765	<u>6</u> 26 854	<u>1</u> 6 76	<u>1</u> 5	0
0,86681	<u>1</u> ,99042 51663 3883	<u>1</u> 4483 7449 272	<u>1</u> ,1198 782 93	<u>7</u> 4 69 138	<u>6</u> 26 837	<u>1</u> 6 76	<u>1</u> 5	0
0,86682	<u>1</u> ,99042 66147 1332	<u>1</u> 4482 6250 489	<u>1</u> ,1198 708 24	<u>7</u> 4 68 511	<u>6</u> 26 820	<u>1</u> 6 76	<u>1</u> 5	0
0,86683	<u>1</u> ,99042 80629 7582	<u>1</u> 4481 5051 781	<u>1</u> ,1198 633 55	<u>7</u> 4 67 884	<u>6</u> 26 803	<u>1</u> 6 76	<u>1</u> 5	0
0,86684	<u>1</u> ,99042 95111 2634	<u>1</u> 4480 3853 147	<u>1</u> ,1198 558 87	<u>7</u> 4 67 257	<u>6</u> 26 786	<u>1</u> 6 76	<u>1</u> 5	0
0,86685	<u>1</u> ,99043 09591 6487	<u>1</u> 4479 2654 588	<u>1</u> ,1198 484 20	<u>7</u> 4 66 630	<u>6</u> 26 769	<u>1</u> 6 76	<u>1</u> 5	0
0,86686	<u>1</u> ,99043 24070 9142	<u>1</u> 4478 1456 104	<u>1</u> ,1198 409 53	<u>7</u> 4 66 003	<u>6</u> 26 752	<u>1</u> 6 76	<u>1</u> 5	0
0,86687	<u>1</u> ,99043 38549 0598	<u>1</u> 4477 0257 694	<u>1</u> ,1198 334 87	<u>7</u> 4 65 376	<u>6</u> 26 735	<u>1</u> 6 76	<u>1</u> 5	0
0,86688	<u>1</u> ,99043 53026 0856	<u>1</u> 4475 9059 359	<u>1</u> ,1198 260 22	<u>7</u> 4 64 749	<u>6</u> 26 718	<u>1</u> 6 76	<u>1</u> 5	0
0,86689	<u>1</u> ,99043 67501 9915	<u>1</u> 4474 7861 099	<u>1</u> ,1198 185 57	<u>7</u> 4 64 122	<u>6</u> 26 701	<u>1</u> 6 76	<u>1</u> 5	0
0,86690	<u>1</u> ,99043 81976 7776	<u>1</u> 4473 6662 913	<u>1</u> ,1198 110 93	<u>7</u> 4 63 495	<u>6</u> 26 684	<u>1</u> 6 76	<u>1</u> 5	0
0,86691	<u>1</u> ,99043 96450 4439	<u>1</u> 4472 5464 802	<u>1</u> ,1198 036 30	<u>7</u> 4 62 868	<u>6</u> 26 667	<u>1</u> 6 76	<u>1</u> 5	0
0,86692	<u>1</u> ,99044 10922 9904	<u>1</u> 4471 4266 766	<u>1</u> ,1197 961 67	<u>7</u> 4 62 241	<u>6</u> 26 650	<u>1</u> 6 76	<u>1</u> 5	0
0,86693	<u>1</u> ,99044 25394 4171	<u>1</u> 4470 3068 804	<u>1</u> ,1197 887 05	<u>7</u> 4 61 614	<u>6</u> 26 633	<u>1</u> 6 76	<u>1</u> 5	0
0,86694	<u>1</u> ,99044 39864 7240	<u>1</u> 4469 1870 917	<u>1</u> ,1197 812 43	<u>7</u> 4 60 987	<u>6</u> 26 616	<u>1</u> 6 76	<u>1</u> 5	0
0,86695	<u>1</u> ,99044 54333 9111	<u>1</u> 4468 0673 105	<u>1</u> ,1197 737 82	<u>7</u> 4 60 360	<u>6</u> 26 599	<u>1</u> 6 76	<u>1</u> 5	0
0,86696	<u>1</u> ,99044 68801 9784	<u>1</u> 4466 9475 367	<u>1</u> ,1197 663 22	<u>7</u> 4 59 733	<u>6</u> 26 582	<u>1</u> 6 76	<u>1</u> 5	0
0,86697	<u>1</u> ,99044 83268 9259	<u>1</u> 4465 8277 704	<u>1</u> ,1197 588 62	<u>7</u> 4 59 106	<u>6</u> 26 565	<u>1</u> 6 76	<u>1</u> 5	0
0,86698	<u>1</u> ,99044 97734 7537	<u>1</u> 4464 7080 115	<u>1</u> ,1197 514 03	<u>7</u> 4 58 479	<u>6</u> 26 548	<u>1</u> 6 76	<u>1</u> 5	0
0,86699	<u>1</u> ,99045 12199 4617	<u>1</u> 4463 5882 601	<u>1</u> ,1197 439 45	<u>7</u> 4 57 852	<u>6</u> 26 531	<u>1</u> 6 76	<u>1</u> 5	0
0,86700	<u>1</u> ,99045 26663 0500	<u>1</u> 4462 4685 162	<u>1</u> ,1197 364 87	<u>7</u> 4 57 225	<u>6</u> 26 514	<u>1</u> 6 76	<u>1</u> 5	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,86700	1,99045 26663 0500	14462 4685 162	1,1197 364 87	74 57 225	626 514	16 76	15	0
0,86701	1,99045 41125 5185	14461 3487 797	1,1197 290 30	74 56 598	626 497	16 76	15	0
0,86702	1,99045 55586 8673	14460 2290 507	1,1197 215 73	74 55 972	626 480	16 76	15	0
0,86703	1,99045 70047 0964	14459 1093 291	1,1197 141 17	74 55 346	626 463	16 76	15	0
0,86704	1,99045 84506 2057	14457 9896 150	1,1197 066 62	74 54 720	626 446	16 76	15	0
0,86705	1,99045 98964 1953	14456 8699 083	1,1196 992 07	74 54 094	626 429	16 76	15	0
0,86706	1,99046 13421 0652	14455 7502 091	1,1196 917 53	74 53 468	626 412	16 76	15	0
0,86707	1,99046 27876 8154	14454 6305 173	1,1196 843 00	74 52 842	626 395	16 76	15	0
0,86708	1,99046 42331 4459	14453 5108 330	1,1196 768 47	74 52 216	626 378	16 76	15	0
0,86709	1,99046 56784 9567	14452 3911 562	1,1196 693 95	74 51 590	626 361	16 76	15	0
0,86710	1,99046 71237 3479	14451 2714 868	1,1196 619 43	74 50 964	626 344	16 76	15	0
0,86711	1,99046 85688 6194	14450 1518 249	1,1196 544 92	74 50 338	626 327	16 76	15	0
0,86712	1,99047 00138 7712	14449 0321 704	1,1196 470 42	74 49 712	626 310	16 76	15	0
0,86713	1,99047 14587 8034	14447 9125 234	1,1196 395 92	74 49 086	626 293	16 76	15	0
0,86714	1,99047 29035 7159	14446 7928 838	1,1196 321 43	74 48 460	626 276	16 76	15	0
0,86715	1,99047 43482 5088	14445 6732 517	1,1196 246 95	74 47 834	626 259	16 76	15	0
0,86716	1,99047 57928 1821	14444 5536 270	1,1196 172 47	74 47 208	626 242	16 76	15	0
0,86717	1,99047 72372 7357	14443 4340 098	1,1196 098 00	74 46 582	626 225	16 76	15	0
0,86718	1,99047 86816 1697	14442 3144 000	1,1196 023 53	74 45 956	626 208	16 76	15	0
0,86719	1,99048 01258 4841	14441 1947 976	1,1195 949 07	74 45 330	626 191	16 76	15	0
0,86720	1,99048 15699 6789	14440 0752 027	1,1195 874 62	74 44 704	626 174	16 76	15	0
0,86721	1,99048 30139 7541	14438 9556 152	1,1195 800 17	74 44 078	626 157	16 76	15	0
0,86722	1,99048 44578 7097	14437 8360 352	1,1195 725 73	74 43 452	626 140	16 76	15	0
0,86723	1,99048 59016 5457	14436 7164 626	1,1195 651 30	74 42 826	626 123	16 76	15	0
0,86724	1,99048 73453 2622	14435 5968 975	1,1195 576 87	74 42 200	626 106	16 76	15	0
0,86725	1,99048 87888 8591	14434 4773 398	1,1195 502 45	74 41 574	626 089	16 76	15	0
0,86726	1,99049 02323 3364	14433 3577 896	1,1195 428 03	74 40 948	626 072	16 76	15	0
0,86727	1,99049 16756 6942	14432 2382 468	1,1195 353 62	74 40 322	626 055	16 76	15	0
0,86728	1,99049 31188 9324	14431 1187 114	1,1195 279 22	74 39 696	626 038	16 76	15	0
0,86729	1,99049 45620 0511	14429 9991 835	1,1195 204 82	74 39 070	626 021	16 76	15	0
0,86730	1,99049 60050 0503	14428 8796 630	1,1195 130 43	74 38 444	626 004	16 76	15	0
0,86731	1,99049 74478 9300	14427 7601 500	1,1195 056 05	74 37 818	625 987	16 76	15	0
0,86732	1,99049 88906 6902	14426 6406 444	1,1194 981 67	74 37 192	625 970	16 76	15	0
0,86733	1,99050 03333 3308	14425 5211 462	1,1194 907 30	74 36 566	625 953	16 76	15	0
0,86734	1,99050 17758 8519	14424 4016 555	1,1194 832 93	74 35 940	625 936	16 76	15	0
0,86735	1,99050 32183 2536	14423 2821 722	1,1194 758 57	74 35 314	625 919	16 76	15	0
0,86736	1,99050 46606 5358	14422 1626 963	1,1194 684 22	74 34 688	625 902	16 76	15	0
0,86737	1,99050 61028 6985	14421 0432 279	1,1194 609 87	74 34 062	625 885	16 76	15	0
0,86738	1,99050 75449 7417	14419 9237 669	1,1194 535 53	74 33 436	625 868	16 76	15	0
0,86739	1,99050 89869 6655	14418 8043 133	1,1194 461 20	74 32 810	625 851	16 76	15	0
0,86740	1,99051 04288 4698	14417 6848 672	1,1194 386 87	74 32 184	625 834	16 76	15	0
0,86741	1,99051 18706 1547	14416 5654 285	1,1194 312 55	74 31 558	625 817	16 76	15	0
0,86742	1,99051 33122 7201	14415 4459 972	1,1194 238 23	74 30 932	625 800	16 76	15	0
0,86743	1,99051 47538 1661	14414 3265 734	1,1194 163 92	74 30 306	625 783	16 76	15	0
0,86744	1,99051 61952 4927	14413 2071 570	1,1194 089 62	74 29 680	625 766	16 76	15	0
0,86745	1,99051 76365 6999	14412 0877 480	1,1194 015 32	74 29 054	625 749	16 76	15	0
0,86746	1,99051 90777 7876	14410 9683 465	1,1193 941 03	74 28 428	625 732	16 76	15	0
0,86747	1,99052 05188 7559	14409 8489 524	1,1193 866 75	74 27 802	625 715	16 76	15	0
0,86748	1,99052 19598 6049	14408 7295 657	1,1193 792 47	74 27 176	625 698	16 76	15	0
0,86749	1,99052 34007 3345	14407 6101 865	1,1193 718 20	74 26 550	625 681	16 76	15	0
0,86750	1,99052 48414 9447	14406 4908 147	1,1193 643 93	74 25 924	625 664	16 76	15	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,86750	1,99052 48414 9447	14406 4908 147	1,1193 643 93	74 25 924	625 664	16 76	15	0
0,86751	1,99052 62821 4355	14405 3714 503	1,1193 569 67	74 25 298	625 647	16 76	15	0
0,86752	1,99052 77226 8070	14404 2520 933	1,1193 495 42	74 24 672	625 630	16 76	15	0
0,86753	1,99052 91631 0591	14403 1327 438	1,1193 421 17	74 24 046	625 613	16 76	15	0
0,86754	1,99053 06034 1918	14402 0134 017	1,1193 346 93	74 23 420	625 596	16 76	15	0
0,86755	1,99053 20436 2052	14400 8940 670	1,1193 272 70	74 22 794	625 579	16 76	15	0
0,86756	1,99053 34837 0993	14399 7747 397	1,1193 198 47	74 22 168	625 562	16 76	15	0
0,86757	1,99053 49236 8740	14398 6554 199	1,1193 124 25	74 21 542	625 545	16 76	15	0
0,86758	1,99053 63635 5294	14397 5361 075	1,1193 050 03	74 20 916	625 528	16 76	15	0
0,86759	1,99053 78033 0655	14396 4168 025	1,1192 975 82	74 20 290	625 511	16 76	15	0
0,86760	1,99053 92429 4823	14395 2975 049	1,1192 901 62	74 19 664	625 494	16 76	15	0
0,86761	1,99054 06824 7798	14394 1782 147	1,1192 827 42	74 19 039	625 477	16 76	15	0
0,86762	1,99054 21218 9580	14393 0589 320	1,1192 753 23	74 18 414	625 460	16 76	15	0
0,86763	1,99054 35612 0169	14391 9396 567	1,1192 679 05	74 17 789	625 443	16 76	15	0
0,86764	1,99054 50003 9566	14390 8203 888	1,1192 604 87	74 17 164	625 426	16 76	15	0
0,86765	1,99054 64394 7770	14389 7011 283	1,1192 530 70	74 16 539	625 409	16 76	15	0
0,86766	1,99054 78784 4781	14388 5818 752	1,1192 456 53	74 15 914	625 392	16 76	15	0
0,86767	1,99054 93173 0600	14387 4626 295	1,1192 382 37	74 15 289	625 375	16 76	15	0
0,86768	1,99055 07560 5226	14386 3433 913	1,1192 308 22	74 14 664	625 358	16 76	15	0
0,86769	1,99055 21946 8660	14385 2241 605	1,1192 234 07	74 14 039	625 341	16 76	15	0
0,86770	1,99055 36332 0902	14384 1049 371	1,1192 159 93	74 13 414	625 324	16 76	15	0
0,86771	1,99055 50716 1951	14382 9857 211	1,1192 085 80	74 12 789	625 307	16 76	15	0
0,86772	1,99055 65099 1808	14381 8665 125	1,1192 011 67	74 12 164	625 290	16 76	15	0
0,86773	1,99055 79481 0473	14380 7473 113	1,1191 937 55	74 11 539	625 273	16 76	15	0
0,86774	1,99055 93861 7946	14379 6281 175	1,1191 863 43	74 10 914	625 256	16 76	15	0
0,86775	1,99056 08241 4227	14378 5089 312	1,1191 789 32	74 10 289	625 239	16 76	15	0
0,86776	1,99056 22619 9316	14377 3897 523	1,1191 715 22	74 09 664	625 222	16 76	15	0
0,86777	1,99056 36997 3214	14376 2705 808	1,1191 641 12	74 09 039	625 205	16 76	15	0
0,86778	1,99056 51373 5920	14375 1514 167	1,1191 567 03	74 08 414	625 188	16 76	15	0
0,86779	1,99056 65748 7434	14374 0322 600	1,1191 492 95	74 07 789	625 171	16 76	15	0
0,86780	1,99056 80122 7757	14372 9131 107	1,1191 418 87	74 07 164	625 154	16 76	15	0
0,86781	1,99056 94495 6888	14371 7939 688	1,1191 344 80	74 06 539	625 137	16 76	15	0
0,86782	1,99057 08867 4828	14370 6748 343	1,1191 270 73	74 05 914	625 120	16 76	15	0
0,86783	1,99057 23238 1576	14369 5557 072	1,1191 196 67	74 05 289	625 103	16 76	15	0
0,86784	1,99057 37607 7133	14368 4365 875	1,1191 122 62	74 04 664	625 86	16 76	15	0
0,86785	1,99057 51976 1499	14367 3174 752	1,1191 048 57	74 04 039	625 69	16 76	15	0
0,86786	1,99057 66343 4674	14366 1983 703	1,1190 974 53	74 03 414	625 52	16 76	15	0
0,86787	1,99057 80709 6658	14365 0792 728	1,1190 900 50	74 02 789	625 35	16 76	15	0
0,86788	1,99057 95074 7451	14363 9601 828	1,1190 826 47	74 02 164	625 18	16 76	15	0
0,86789	1,99058 09438 7053	14362 8411 002	1,1190 752 45	74 01 539	625 01	16 76	15	0
0,86790	1,99058 23801 5464	14361 7220 250	1,1190 678 43	74 00 914	624 94	16 76	15	0
0,86791	1,99058 38163 2684	14360 6029 572	1,1190 604 42	74 00 289	624 97	16 76	15	0
0,86792	1,99058 52523 8714	14359 4838 968	1,1190 530 42	73 99 664	624 90	16 76	15	0
0,86793	1,99058 66883 3553	14358 3648 438	1,1190 456 42	73 99 039	624 93	16 76	15	0
0,86794	1,99058 81241 7201	14357 2457 982	1,1190 382 43	73 98 414	624 96	16 76	15	0
0,86795	1,99058 95598 9659	14356 1267 600	1,1190 308 45	73 97 789	624 89	16 76	15	0
0,86796	1,99059 09955 0927	14355 0077 292	1,1190 234 47	73 97 164	624 82	16 76	15	0
0,86797	1,99059 24310 1004	14353 8887 058	1,1190 160 50	73 96 539	624 85	16 76	15	0
0,86798	1,99059 38663 9891	14352 7696 898	1,1190 086 53	73 95 914	624 88	16 76	15	0
0,86799	1,99059 53016 7588	14351 6506 811	1,1190 012 57	73 95 289	624 81	16 76	15	0
0,86800	1,99059 67368 4095	14350 5316 798	1,1189 938 62	73 94 664	624 84	16 76	15	0

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0,86800	1,99059 67368 4095	14350 5316 798	1,1189 938 62	73 94 664	624 814	16 76	15	0
0,86801	1,99059 81718 9412	14349 4126 859	1,1189 864 67	73 94 039	624 797	16 76	15	0
0,86802	1,99059 96068 3539	14348 2936 994	1,1189 790 73	73 93 414	624 780	16 76	15	0
0,86803	1,99060 10416 6476	14347 1747 203	1,1189 716 80	73 92 789	624 763	16 76	15	0
0,86804	1,99060 24763 8223	14346 0557 486	1,1189 642 87	73 92 164	624 746	16 76	15	0
0,86805	1,99060 39109 8780	14344 9367 843	1,1189 568 95	73 91 539	624 729	16 76	15	0
0,86806	1,99060 53454 8148	14343 8178 274	1,1189 495 03	73 90 914	624 712	16 76	15	0
0,86807	1,99060 67798 6326	14342 6988 779	1,1189 421 12	73 90 289	624 695	16 76	15	0
0,86808	1,99060 82141 3315	14341 5799 358	1,1189 347 22	73 89 664	624 678	16 76	15	0
0,86809	1,99060 96482 9114	14340 4610 011	1,1189 273 32	73 89 039	624 661	16 76	15	0
0,86810	1,99061 10823 3724	14339 3420 738	1,1189 199 43	73 88 414	624 644	16 76	15	0
0,86811	1,99061 25162 7145	14338 2231 539	1,1189 125 55	73 87 789	624 627	16 76	15	0
0,86812	1,99061 39500 9377	14337 1042 413	1,1189 051 67	73 87 164	624 610	16 76	15	0
0,86813	1,99061 53838 0419	14335 9853 361	1,1188 977 80	73 86 539	624 593	16 76	15	0
0,86814	1,99061 68174 0272	14334 8664 383	1,1188 903 93	73 85 914	624 576	16 76	15	0
0,86815	1,99061 82508 8936	14333 7475 479	1,1188 830 07	73 85 289	624 559	16 76	15	0
0,86816	1,99061 96842 6411	14332 6286 649	1,1188 756 22	73 84 664	624 542	16 76	15	0
0,86817	1,99062 11175 2698	14331 5097 893	1,1188 682 37	73 84 039	624 525	16 76	15	0
0,86818	1,99062 25506 7796	14330 3909 211	1,1188 608 53	73 83 414	624 508	16 76	15	0
0,86819	1,99062 39837 1705	14329 2720 602	1,1188 534 70	73 82 789	624 491	16 76	15	0
0,86820	1,99062 54166 4426	14328 1532 067	1,1188 460 87	73 82 165	624 474	16 76	15	0
0,86821	1,99062 68494 5958	14327 0343 606	1,1188 387 05	73 81 541	624 457	16 76	15	0
0,86822	1,99062 82821 6302	14325 9155 219	1,1188 313 23	73 80 917	624 440	16 76	15	0
0,86823	1,99062 97147 5457	14324 7966 906	1,1188 239 42	73 80 293	624 423	16 76	15	0
0,86824	1,99063 11472 3424	14323 6778 667	1,1188 165 62	73 79 669	624 406	16 76	15	0
0,86825	1,99063 25796 0203	14322 5590 501	1,1188 091 82	73 79 045	624 389	16 76	15	0
0,86826	1,99063 40118 5794	14321 4402 409	1,1188 018 03	73 78 421	624 372	16 76	15	0
0,86827	1,99063 54440 0196	14320 3214 391	1,1187 944 25	73 77 797	624 355	16 76	15	0
0,86828	1,99063 68760 3410	14319 2026 447	1,1187 870 47	73 77 173	624 338	16 76	15	0
0,86829	1,99063 83079 5436	14318 0838 577	1,1187 796 70	73 76 549	624 321	16 76	15	0
0,86830	1,99063 97397 6275	14316 9650 780	1,1187 722 93	73 75 925	624 304	16 76	15	0
0,86831	1,99064 11714 5926	14315 8463 057	1,1187 649 17	73 75 301	624 287	16 76	15	0
0,86832	1,99064 26030 4389	14314 7275 408	1,1187 575 42	73 74 677	624 270	16 76	15	0
0,86833	1,99064 40345 1664	14313 6087 833	1,1187 501 67	73 74 053	624 253	16 76	15	0
0,86834	1,99064 54658 7752	14312 4900 331	1,1187 427 93	73 73 429	624 236	16 76	15	0
0,86835	1,99064 68971 2652	14311 3712 903	1,1187 354 20	73 72 805	624 219	16 76	15	0
0,86836	1,99064 83282 6365	14310 2525 549	1,1187 280 47	73 72 181	624 202	16 76	15	0
0,86837	1,99064 97592 8891	14309 1338 269	1,1187 206 75	73 71 557	624 185	16 76	15	0
0,86838	1,99065 11902 0229	14308 0151 062	1,1187 133 03	73 70 933	624 168	16 76	15	0
0,86839	1,99065 26210 0380	14306 8963 929	1,1187 059 32	73 70 309	624 151	16 76	15	0
0,86840	1,99065 40516 9344	14305 7776 870	1,1186 985 62	73 69 685	624 134	16 76	15	0
0,86841	1,99065 54822 7121	14304 6589 884	1,1186 911 92	73 69 061	624 117	16 76	15	0
0,86842	1,99065 69127 3711	14303 5402 972	1,1186 838 23	73 68 437	624 100	16 76	15	0
0,86843	1,99065 83430 9114	14302 4216 134	1,1186 764 55	73 67 813	624 083	16 76	15	0
0,86844	1,99065 97733 3330	14301 3029 369	1,1186 690 87	73 67 189	624 066	16 76	15	0
0,86845	1,99066 12034 6359	14300 1842 678	1,1186 617 20	73 66 565	624 049	16 76	15	0
0,86846	1,99066 26334 8202	14299 0656 061	1,1186 543 53	73 65 941	624 032	16 76	15	0
0,86847	1,99066 40633 8858	14297 9469 517	1,1186 469 87	73 65 317	624 015	16 76	15	0
0,86848	1,99066 54931 8328	14296 8283 047	1,1186 396 22	73 64 693	623 998	16 76	15	0
0,86849	1,99066 69228 6611	14295 7096 651	1,1186 322 57	73 64 069	623 981	16 76	15	0
0,86850	1,99066 83524 3708	14294 5910 328	1,1186 248 93	73 63 445	623 964	16 76	15	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,86850	1,99066 83524 3708	14294 5910 328	1,1186 248 93	73 63 445	623 964	16 76	15	0
0,86851	1,99066 97818 9618	14293 4724 079	1,1186 175 30	73 62 821	623 947	16 76	15	0
0,86852	1,99067 12112 4342	14292 3537 904	1,1186 101 67	73 62 197	623 930	16 76	15	0
0,86853	1,99067 26404 7880	14291 2351 802	1,1186 028 05	73 61 573	623 913	16 76	15	0
0,86854	1,99067 40696 0232	14290 1165 774	1,1185 954 43	73 60 949	623 896	16 76	15	0
0,86855	1,99067 54986 1398	14288 9979 820	1,1185 880 82	73 60 325	623 879	16 76	15	0
0,86856	1,99067 69275 1378	14287 8793 939	1,1185 807 22	73 59 701	623 862	16 76	15	0
0,86857	1,99067 83563 0172	14286 7608 132	1,1185 733 62	73 59 077	623 845	16 76	15	0
0,86858	1,99067 97849 7780	14285 6422 398	1,1185 660 03	73 58 453	623 828	16 76	15	0
0,86859	1,99068 12135 4202	14284 5236 738	1,1185 586 45	73 57 829	623 811	16 76	15	0
0,86860	1,99068 26419 9439	14283 4051 152	1,1185 512 87	73 57 205	623 794	16 76	15	0
0,86861	1,99068 40703 3490	14282 2865 639	1,1185 439 30	73 56 581	623 777	16 76	15	0
0,86862	1,99068 54985 6356	14281 1680 200	1,1185 365 73	73 55 957	623 760	16 76	15	0
0,86863	1,99068 69266 8036	14280 0494 834	1,1185 292 17	73 55 333	623 743	16 76	15	0
0,86864	1,99068 83546 8531	14278 9309 542	1,1185 218 62	73 54 709	623 726	16 76	15	0
0,86865	1,99068 97825 7841	14277 8124 323	1,1185 145 07	73 54 085	623 709	16 76	15	0
0,86866	1,99069 12103 5965	14276 6939 178	1,1185 071 53	73 53 461	623 692	16 76	15	0
0,86867	1,99069 26380 2904	14275 5754 106	1,1184 998 00	73 52 837	623 675	16 76	15	0
0,86868	1,99069 40655 8658	14274 4569 108	1,1184 924 47	73 52 213	623 658	16 76	15	0
0,86869	1,99069 54930 3227	14273 3384 184	1,1184 850 95	73 51 589	623 641	16 76	15	0
0,86870	1,99069 69203 6611	14272 2199 333	1,1184 777 43	73 50 965	623 624	16 76	15	0
0,86871	1,99069 83475 8810	14271 1014 556	1,1184 703 92	73 50 341	623 607	16 76	15	0
0,86872	1,99069 97746 9825	14269 9829 852	1,1184 630 42	73 49 717	623 590	16 76	15	0
0,86873	1,99070 12016 9655	14268 8645 222	1,1184 556 92	73 49 093	623 573	16 76	15	0
0,86874	1,99070 26285 8300	14267 7460 665	1,1184 483 43	73 48 469	623 556	16 76	15	0
0,86875	1,99070 40553 5761	14266 6276 182	1,1184 409 95	73 47 845	623 539	16 76	15	0
0,86876	1,99070 54820 2037	14265 5091 772	1,1184 336 47	73 47 221	623 522	16 76	15	0
0,86877	1,99070 69085 7129	14264 3907 436	1,1184 263 00	73 46 597	623 505	16 76	15	0
0,86878	1,99070 83350 1036	14263 2723 173	1,1184 189 53	73 45 973	623 488	16 76	15	0
0,86879	1,99070 97613 3759	14262 1538 983	1,1184 116 07	73 45 350	623 471	16 76	15	0
0,86880	1,99071 11875 5298	14261 0354 867	1,1184 042 62	73 44 727	623 454	16 76	15	0
0,86881	1,99071 26136 5653	14259 9170 824	1,1183 969 17	73 44 104	623 437	16 76	15	0
0,86882	1,99071 40396 4824	14258 7986 855	1,1183 895 73	73 43 481	623 420	16 76	15	0
0,86883	1,99071 54655 2811	14257 6802 959	1,1183 822 30	73 42 858	623 403	16 76	15	0
0,86884	1,99071 68912 9614	14256 5619 137	1,1183 748 87	73 42 235	623 386	16 76	15	0
0,86885	1,99071 83169 5233	14255 4435 388	1,1183 675 45	73 41 612	623 369	16 76	15	0
0,86886	1,99071 97424 9668	14254 3251 713	1,1183 602 03	73 40 989	623 352	16 76	15	0
0,86887	1,99072 11679 2920	14253 2068 111	1,1183 528 62	73 40 366	623 335	16 76	15	0
0,86888	1,99072 25932 4988	14252 0884 582	1,1183 455 22	73 39 743	623 318	16 76	15	0
0,86889	1,99072 40184 5873	14250 9701 127	1,1183 381 82	73 39 120	623 301	16 76	15	0
0,86890	1,99072 54435 5574	14249 8517 745	1,1183 308 43	73 38 497	623 284	16 76	15	0
0,86891	1,99072 68685 4092	14248 7334 437	1,1183 235 05	73 37 874	623 267	16 76	15	0
0,86892	1,99072 82934 1426	14247 6151 202	1,1183 161 67	73 37 251	623 250	16 76	15	0
0,86893	1,99072 97181 7577	14246 4968 040	1,1183 088 30	73 36 628	623 233	16 76	15	0
0,86894	1,99073 11428 2545	14245 3784 952	1,1183 014 93	73 36 005	623 216	16 76	15	0
0,86895	1,99073 25673 6330	14244 2601 937	1,1182 941 57	73 35 382	623 199	16 76	15	0
0,86896	1,99073 39917 8932	14243 1418 995	1,1182 868 22	73 34 759	623 182	16 76	15	0
0,86897	1,99073 54161 0351	14242 0236 127	1,1182 794 87	73 34 136	623 165	16 76	15	0
0,86898	1,99073 68403 0587	14240 9053 332	1,1182 721 53	73 33 513	623 148	16 76	15	0
0,86899	1,99073 82643 9640	14239 7870 610	1,1182 648 19	73 32 890	623 131	16 76	15	0
0,86900	1,99073 96883 7511	14238 6687 962	1,1182 574 86	73 32 267	623 114	16 76	15	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,86900	$\bar{1},99073,96883,7511$	$\bar{1}4238,6687,962$	$1,1182,574,86$	$73,32,267$	$623,114$	$16,76$	15	0
0,86901	$\bar{1},99074,11122,4199$	$\bar{1}4237,5505,387$	$1,1182,501,54$	$73,31,644$	$623,097$	$16,76$	15	0
0,86902	$\bar{1},99074,25359,9704$	$\bar{1}4236,4322,885$	$1,1182,428,22$	$73,31,021$	$623,080$	$16,76$	15	0
0,86903	$\bar{1},99074,39596,4027$	$\bar{1}4235,3140,457$	$1,1182,354,91$	$73,30,398$	$623,063$	$16,76$	15	0
0,86904	$\bar{1},99074,53831,7167$	$\bar{1}4234,1958,102$	$1,1182,281,61$	$73,29,775$	$623,046$	$16,76$	15	0
0,86905	$\bar{1},99074,68065,9125$	$\bar{1}4233,0775,820$	$1,1182,208,31$	$73,29,152$	$623,029$	$16,76$	15	0
0,86906	$\bar{1},99074,82298,9901$	$\bar{1}4231,9593,612$	$1,1182,135,02$	$73,28,529$	$623,012$	$16,76$	15	0
0,86907	$\bar{1},99074,96530,9495$	$\bar{1}4230,8411,477$	$1,1182,061,73$	$73,27,906$	$622,995$	$16,76$	15	0
0,86908	$\bar{1},99075,10761,7906$	$\bar{1}4229,7229,415$	$1,1181,988,45$	$73,27,283$	$622,978$	$16,76$	15	0
0,86909	$\bar{1},99075,24991,5135$	$\bar{1}4228,6047,427$	$1,1181,915,18$	$73,26,660$	$622,961$	$16,76$	15	0
0,86910	$\bar{1},99075,39220,1182$	$\bar{1}4227,4865,512$	$1,1181,841,91$	$73,26,037$	$622,944$	$16,76$	15	0
0,86911	$\bar{1},99075,53447,6048$	$\bar{1}4226,3683,670$	$1,1181,768,65$	$73,25,414$	$622,927$	$16,76$	15	0
0,86912	$\bar{1},99075,67673,9732$	$\bar{1}4225,2501,901$	$1,1181,695,40$	$73,24,791$	$622,910$	$16,76$	15	0
0,86913	$\bar{1},99075,81899,2234$	$\bar{1}4224,1320,206$	$1,1181,622,15$	$73,24,168$	$622,893$	$16,76$	15	0
0,86914	$\bar{1},99075,96123,3554$	$\bar{1}4223,0138,584$	$1,1181,548,91$	$73,23,545$	$622,876$	$16,76$	15	0
0,86915	$\bar{1},99076,10346,3693$	$\bar{1}4221,8957,035$	$1,1181,475,67$	$73,22,922$	$622,859$	$16,76$	15	0
0,86916	$\bar{1},99076,24568,2650$	$\bar{1}4220,7775,559$	$1,1181,402,44$	$73,22,299$	$622,842$	$16,76$	15	0
0,86917	$\bar{1},99076,38789,0426$	$\bar{1}4219,6594,157$	$1,1181,329,22$	$73,21,676$	$622,825$	$16,76$	15	0
0,86918	$\bar{1},99076,53008,7020$	$\bar{1}4218,5412,828$	$1,1181,256,00$	$73,21,053$	$622,808$	$16,76$	15	0
0,86919	$\bar{1},99076,67227,2433$	$\bar{1}4217,4231,572$	$1,1181,182,79$	$73,20,430$	$622,791$	$16,76$	15	0
0,86920	$\bar{1},99076,81444,6665$	$\bar{1}4216,3050,389$	$1,1181,109,59$	$73,19,807$	$622,774$	$16,76$	15	0
0,86921	$\bar{1},99076,95660,9715$	$\bar{1}4215,1869,279$	$1,1181,036,39$	$73,19,184$	$622,757$	$16,76$	15	0
0,86922	$\bar{1},99077,09876,1584$	$\bar{1}4214,0688,243$	$1,1180,963,20$	$73,18,561$	$622,740$	$16,76$	15	0
0,86923	$\bar{1},99077,24090,2272$	$\bar{1}4212,9507,280$	$1,1180,890,01$	$73,17,938$	$622,723$	$16,76$	15	0
0,86924	$\bar{1},99077,38303,1779$	$\bar{1}4211,8326,390$	$1,1180,816,83$	$73,17,315$	$622,706$	$16,76$	15	0
0,86925	$\bar{1},99077,52515,0105$	$\bar{1}4210,7145,573$	$1,1180,743,66$	$73,16,692$	$622,689$	$16,76$	15	0
0,86926	$\bar{1},99077,66725,7251$	$\bar{1}4209,5964,829$	$1,1180,670,49$	$73,16,069$	$622,672$	$16,76$	15	0
0,86927	$\bar{1},99077,80935,3216$	$\bar{1}4208,4784,159$	$1,1180,597,33$	$73,15,446$	$622,655$	$16,76$	15	0
0,86928	$\bar{1},99077,95143,8000$	$\bar{1}4207,3603,562$	$1,1180,524,18$	$73,14,823$	$622,638$	$16,76$	15	0
0,86929	$\bar{1},99078,09351,1604$	$\bar{1}4206,2423,038$	$1,1180,451,03$	$73,14,200$	$622,621$	$16,76$	15	0
0,86930	$\bar{1},99078,23557,4027$	$\bar{1}4205,1242,587$	$1,1180,377,89$	$73,13,577$	$622,604$	$16,76$	15	0
0,86931	$\bar{1},99078,37762,5270$	$\bar{1}4204,0062,209$	$1,1180,304,75$	$73,12,954$	$622,587$	$16,76$	15	0
0,86932	$\bar{1},99078,51966,5332$	$\bar{1}4202,8881,904$	$1,1180,231,62$	$73,12,331$	$622,570$	$16,76$	15	0
0,86933	$\bar{1},99078,66169,4214$	$\bar{1}4201,7701,672$	$1,1180,158,50$	$73,11,708$	$622,553$	$16,76$	15	0
0,86934	$\bar{1},99078,80371,1916$	$\bar{1}4200,6521,514$	$1,1180,085,38$	$73,11,085$	$622,536$	$16,76$	15	0
0,86935	$\bar{1},99078,94571,8438$	$\bar{1}4199,5341,429$	$1,1180,012,27$	$73,10,462$	$622,519$	$16,76$	15	0
0,86936	$\bar{1},99079,08771,3779$	$\bar{1}4198,4161,417$	$1,1179,939,17$	$73,09,839$	$622,502$	$16,76$	15	0
0,86937	$\bar{1},99079,22969,7940$	$\bar{1}4197,2981,478$	$1,1179,866,07$	$73,09,216$	$622,485$	$16,76$	15	0
0,86938	$\bar{1},99079,37167,0921$	$\bar{1}4196,1801,612$	$1,1179,792,98$	$73,08,594$	$622,468$	$16,76$	15	0
0,86939	$\bar{1},99079,51363,2723$	$\bar{1}4195,0621,819$	$1,1179,719,89$	$73,07,972$	$622,451$	$16,76$	15	0
0,86940	$\bar{1},99079,65558,3345$	$\bar{1}4193,9442,099$	$1,1179,646,81$	$73,07,350$	$622,434$	$16,76$	15	0
0,86941	$\bar{1},99079,79752,2787$	$\bar{1}4192,8262,452$	$1,1179,573,74$	$73,06,728$	$622,417$	$16,76$	15	0
0,86942	$\bar{1},99079,93945,1049$	$\bar{1}4191,7082,878$	$1,1179,500,67$	$73,06,106$	$622,400$	$16,76$	15	0
0,86943	$\bar{1},99080,08136,8132$	$\bar{1}4190,5903,377$	$1,1179,427,61$	$73,05,484$	$622,383$	$16,76$	15	0
0,86944	$\bar{1},99080,22327,4035$	$\bar{1}4189,4723,949$	$1,1179,354,56$	$73,04,862$	$622,366$	$16,76$	15	0
0,86945	$\bar{1},99080,36516,8759$	$\bar{1}4188,3544,594$	$1,1179,281,51$	$73,04,240$	$622,349$	$16,76$	15	0
0,86946	$\bar{1},99080,50705,2304$	$\bar{1}4187,2365,312$	$1,1179,208,47$	$73,03,618$	$622,332$	$16,76$	15	0
0,86947	$\bar{1},99080,64892,4669$	$\bar{1}4186,1186,104$	$1,1179,135,43$	$73,02,996$	$622,315$	$16,76$	15	0
0,86948	$\bar{1},99080,79078,5855$	$\bar{1}4185,0006,969$	$1,1179,062,40$	$73,02,374$	$622,298$	$16,76$	15	0
0,86949	$\bar{1},99080,93263,5862$	$\bar{1}4183,8827,907$	$1,1178,989,38$	$73,01,752$	$622,281$	$16,76$	15	0
0,86950	$\bar{1},99081,07447,4690$	$\bar{1}4182,7648,918$	$1,1178,916,36$	$73,01,130$	$622,264$	$16,76$	15	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

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0,86950	$\bar{1},99081 07447 4690$	$\bar{1}4182 7648 918$	$1 1178 916 36$	$73 01 130$	$622 264$	$16 76$	15	0
0,86951	$\bar{1},99081 21630 2339$	$\bar{1}4181 6470 002$	$1 1178 843 35$	$73 00 508$	$622 247$	$16 76$	15	0
0,86952	$\bar{1},99081 35811 8809$	$\bar{1}4180 5291 159$	$1 1178 770 34$	$72 99 886$	$622 230$	$16 76$	15	0
0,86953	$\bar{1},99081 49992 4100$	$\bar{1}4179 4112 389$	$1 1178 697 34$	$72 99 264$	$622 213$	$16 76$	15	0
0,86954	$\bar{1},99081 64171 8212$	$\bar{1}4178 2933 692$	$1 1178 624 35$	$72 98 642$	$622 196$	$16 76$	15	0
0,86955	$\bar{1},99081 78350 1146$	$\bar{1}4177 1755 068$	$1 1178 551 36$	$72 98 020$	$622 179$	$16 76$	15	0
0,86956	$\bar{1},99081 92527 2901$	$\bar{1}4176 0576 517$	$1 1178 478 38$	$72 97 398$	$622 162$	$16 76$	15	0
0,86957	$\bar{1},99082 06703 3478$	$\bar{1}4174 9398 039$	$1 1178 405 41$	$72 96 776$	$622 145$	$16 76$	15	0
0,86958	$\bar{1},99082 20878 2876$	$\bar{1}4173 8219 634$	$1 1178 332 44$	$72 96 154$	$622 128$	$16 76$	15	0
0,86959	$\bar{1},99082 35052 1096$	$\bar{1}4172 7041 302$	$1 1178 259 48$	$72 95 532$	$622 111$	$16 76$	15	0
0,86960	$\bar{1},99082 49224 8137$	$\bar{1}4171 5863 043$	$1 1178 186 52$	$72 94 910$	$622 094$	$16 76$	15	0
0,86961	$\bar{1},99082 63396 4000$	$\bar{1}4170 4684 856$	$1 1178 113 57$	$72 94 288$	$622 077$	$16 76$	15	0
0,86962	$\bar{1},99082 77566 8685$	$\bar{1}4169 3506 742$	$1 1178 040 63$	$72 93 666$	$622 060$	$16 76$	15	0
0,86963	$\bar{1},99082 91736 2192$	$\bar{1}4168 2328 701$	$1 1177 967 69$	$72 93 044$	$622 043$	$16 76$	15	0
0,86964	$\bar{1},99083 05904 4521$	$\bar{1}4167 1150 733$	$1 1177 894 76$	$72 92 422$	$622 026$	$16 76$	15	0
0,86965	$\bar{1},99083 20071 5672$	$\bar{1}4165 9972 838$	$1 1177 821 84$	$72 91 800$	$622 009$	$16 76$	15	0
0,86966	$\bar{1},99083 34237 5645$	$\bar{1}4164 8795 016$	$1 1177 748 92$	$72 91 178$	$621 992$	$16 76$	15	0
0,86967	$\bar{1},99083 48402 4440$	$\bar{1}4163 7617 267$	$1 1177 676 01$	$72 90 556$	$621 975$	$16 76$	15	0
0,86968	$\bar{1},99083 62566 2057$	$\bar{1}4162 6439 591$	$1 1177 603 10$	$72 89 934$	$621 958$	$16 76$	15	0
0,86969	$\bar{1},99083 76728 8497$	$\bar{1}4161 5261 988$	$1 1177 530 20$	$72 89 312$	$621 941$	$16 76$	15	0
0,86970	$\bar{1},99083 90890 3759$	$\bar{1}4160 4084 458$	$1 1177 457 31$	$72 88 690$	$621 924$	$16 76$	15	0
0,86971	$\bar{1},99084 05050 7843$	$\bar{1}4159 2907 001$	$1 1177 384 42$	$72 88 068$	$621 907$	$16 76$	15	0
0,86972	$\bar{1},99084 19210 0750$	$\bar{1}4158 1729 617$	$1 1177 311 54$	$72 87 446$	$621 890$	$16 76$	15	0
0,86973	$\bar{1},99084 33368 2480$	$\bar{1}4157 0552 305$	$1 1177 238 67$	$72 86 824$	$621 873$	$16 76$	15	0
0,86974	$\bar{1},99084 47525 3032$	$\bar{1}4155 9375 066$	$1 1177 165 80$	$72 86 202$	$621 856$	$16 76$	15	0
0,86975	$\bar{1},99084 61681 2407$	$\bar{1}4154 8197 900$	$1 1177 092 94$	$72 85 580$	$621 839$	$16 76$	15	0
0,86976	$\bar{1},99084 75836 0605$	$\bar{1}4153 7020 807$	$1 1177 020 08$	$72 84 958$	$621 822$	$16 76$	15	0
0,86977	$\bar{1},99084 89989 7626$	$\bar{1}4152 5843 787$	$1 1176 947 23$	$72 84 336$	$621 805$	$16 76$	15	0
0,86978	$\bar{1},99085 04142 3470$	$\bar{1}4151 4666 840$	$1 1176 874 39$	$72 83 714$	$621 788$	$16 76$	15	0
0,86979	$\bar{1},99085 18293 8137$	$\bar{1}4150 3489 966$	$1 1176 801 55$	$72 83 092$	$621 771$	$16 76$	15	0
0,86980	$\bar{1},99085 32444 1627$	$\bar{1}4149 2313 164$	$1 1176 728 72$	$72 82 470$	$621 754$	$16 76$	15	0
0,86981	$\bar{1},99085 46593 3940$	$\bar{1}4148 1136 435$	$1 1176 655 90$	$72 81 848$	$621 737$	$16 76$	15	0
0,86982	$\bar{1},99085 60741 5076$	$\bar{1}4146 9959 779$	$1 1176 583 08$	$72 81 226$	$621 720$	$16 76$	15	0
0,86983	$\bar{1},99085 74888 5036$	$\bar{1}4145 8783 196$	$1 1176 510 27$	$72 80 604$	$621 703$	$16 76$	15	0
0,86984	$\bar{1},99085 89034 3819$	$\bar{1}4144 7606 686$	$1 1176 437 46$	$72 79 982$	$621 686$	$16 76$	15	0
0,86985	$\bar{1},99086 03179 1426$	$\bar{1}4143 6430 249$	$1 1176 364 66$	$72 79 360$	$621 669$	$16 76$	15	0
0,86986	$\bar{1},99086 17322 7856$	$\bar{1}4142 5253 884$	$1 1176 291 87$	$72 78 738$	$621 652$	$16 76$	15	0
0,86987	$\bar{1},99086 31465 3110$	$\bar{1}4141 4077 592$	$1 1176 219 08$	$72 78 116$	$621 635$	$16 76$	15	0
0,86988	$\bar{1},99086 45606 7188$	$\bar{1}4140 2901 373$	$1 1176 146 30$	$72 77 494$	$621 618$	$16 76$	15	0
0,86989	$\bar{1},99086 59747 0089$	$\bar{1}4139 1725 227$	$1 1176 073 53$	$72 76 872$	$621 601$	$16 76$	15	0
0,86990	$\bar{1},99086 73886 1814$	$\bar{1}4138 0549 153$	$1 1176 000 76$	$72 76 250$	$621 584$	$16 76$	15	0
0,86991	$\bar{1},99086 88024 2363$	$\bar{1}4136 9373 152$	$1 1175 928 00$	$72 75 628$	$621 567$	$16 76$	15	0
0,86992	$\bar{1},99087 02161 1736$	$\bar{1}4135 8197 224$	$1 1175 855 24$	$72 75 006$	$621 550$	$16 76$	15	0
0,86993	$\bar{1},99087 16296 9933$	$\bar{1}4134 7021 369$	$1 1175 782 49$	$72 74 384$	$621 533$	$16 76$	15	0
0,86994	$\bar{1},99087 30431 6954$	$\bar{1}4133 5845 587$	$1 1175 709 75$	$72 73 762$	$621 516$	$16 76$	15	0
0,86995	$\bar{1},99087 44565 2800$	$\bar{1}4132 4669 877$	$1 1175 637 01$	$72 73 140$	$621 499$	$16 76$	15	0
0,86996	$\bar{1},99087 58697 7470$	$\bar{1}4131 3494 240$	$1 1175 564 28$	$72 72 519$	$621 482$	$16 76$	15	0
0,86997	$\bar{1},99087 72829 0964$	$\bar{1}4130 2318 676$	$1 1175 491 55$	$72 71 898$	$621 465$	$16 76$	15	0
0,86998	$\bar{1},99087 86959 3283$	$\bar{1}4129 1143 184$	$1 1175 418 83$	$72 71 277$	$621 448$	$16 76$	15	0
0,86999	$\bar{1},99088 01088 4426$	$\bar{1}4127 9967 765$	$1 1175 346 12$	$72 70 656$	$621 431$	$16 76$	15	0
0,87000	$\bar{1},99088 15216 4394$	$\bar{1}4126 8792 419$	$1 1175 273 41$	$72 70 035$	$621 414$	$16 76$	15	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,87000	1,99088 15216 4358	14126 8792 205	1,1175 274 43	72 69 664	622 404	15 27	15	0
0,87001	1,99088 29343 3150	14125 7616 931	1,1175 201 73	72 69 042	622 389	15 27	15	0
0,87002	1,99088 43469 0767	14124 6441 729	1,1175 129 04	72 68 420	622 374	15 27	15	0
0,87003	1,99088 57593 7209	14123 5266 600	1,1175 056 36	72 67 798	622 359	15 27	15	0
0,87004	1,99088 71717 2476	14122 4091 544	1,1174 983 68	72 67 176	622 344	15 27	15	0
0,87005	1,99088 85839 6568	14121 2916 560	1,1174 911 01	72 66 554	622 329	15 27	15	0
0,87006	1,99088 99960 9485	14120 1741 649	1,1174 838 34	72 65 932	622 314	15 27	15	0
0,87007	1,99089 14081 1227	14119 0566 811	1,1174 765 68	72 65 310	622 299	15 27	15	0
0,87008	1,99089 28200 1794	14117 9392 045	1,1174 693 03	72 64 688	622 284	15 27	15	0
0,87009	1,99089 42318 1186	14116 8217 352	1,1174 620 38	72 64 066	622 269	15 27	15	0
0,87010	1,99089 56434 9403	14115 7042 732	1,1174 547 74	72 63 444	622 254	15 27	15	0
0,87011	1,99089 70550 6446	14114 5868 184	1,1174 475 11	72 62 822	622 239	15 27	15	0
0,87012	1,99089 84665 2314	14113 4693 709	1,1174 402 48	72 62 200	622 224	15 27	15	0
0,87013	1,99089 98778 7008	14112 3519 307	1,1174 329 86	72 61 578	622 209	15 27	15	0
0,87014	1,99090 12891 0527	14111 2344 977	1,1174 257 24	72 60 956	622 194	15 27	15	0
0,87015	1,99090 27002 2872	14110 1170 720	1,1174 184 63	72 60 334	622 179	15 27	15	0
0,87016	1,99090 41112 4043	14108 9996 535	1,1174 112 03	72 59 712	622 164	15 27	15	0
0,87017	1,99090 55221 4040	14107 8822 423	1,1174 039 43	72 59 090	622 149	15 27	15	0
0,87018	1,99090 69329 2862	14106 7648 384	1,1173 966 84	72 58 468	622 134	15 27	15	0
0,87019	1,99090 83436 0510	14105 6474 417	1,1173 894 26	72 57 846	622 119	15 27	15	0
0,87020	1,99090 97541 6984	14104 5300 523	1,1173 821 68	72 57 224	622 104	15 27	15	0
0,87021	1,99091 11646 2285	14103 4126 701	1,1173 749 11	72 56 602	622 089	15 27	15	0
0,87022	1,99091 25749 6412	14102 2952 952	1,1173 676 54	72 55 980	622 074	15 27	15	0
0,87023	1,99091 39851 9365	14101 1779 275	1,1173 603 98	72 55 358	622 059	15 27	15	0
0,87024	1,99091 53953 1144	14100 0605 671	1,1173 531 43	72 54 736	622 044	15 27	15	0
0,87025	1,99091 68053 1750	14098 9432 140	1,1173 458 88	72 54 114	622 029	15 27	15	0
0,87026	1,99091 82152 1182	14097 8258 681	1,1173 386 34	72 53 492	622 014	15 27	15	0
0,87027	1,99091 96249 9441	14096 7085 295	1,1173 313 81	72 52 870	621 999	15 27	15	0
0,87028	1,99092 10346 6526	14095 5911 981	1,1173 241 28	72 52 248	621 984	15 27	15	0
0,87029	1,99092 24442 2438	14094 4738 740	1,1173 168 76	72 51 626	621 969	15 27	15	0
0,87030	1,99092 38536 7177	14093 3565 571	1,1173 096 24	72 51 004	621 954	15 27	15	0
0,87031	1,99092 52630 0743	14092 2392 475	1,1173 023 73	72 50 382	621 939	15 27	15	0
0,87032	1,99092 66722 3135	14091 1219 451	1,1172 951 23	72 49 760	621 924	15 27	15	0
0,87033	1,99092 80813 4354	14090 0046 500	1,1172 878 73	72 49 138	621 909	15 27	15	0
0,87034	1,99092 94903 4401	14088 8873 621	1,1172 806 24	72 48 516	621 894	15 27	15	0
0,87035	1,99093 08992 3275	14087 7700 815	1,1172 733 75	72 47 894	621 879	15 27	15	0
0,87036	1,99093 23080 0976	14086 6528 081	1,1172 661 27	72 47 272	621 864	15 27	15	0
0,87037	1,99093 37166 7504	14085 5355 420	1,1172 588 80	72 46 650	621 849	15 27	15	0
0,87038	1,99093 51252 2859	14084 4182 831	1,1172 516 33	72 46 028	621 834	15 27	15	0
0,87039	1,99093 65336 7042	14083 3010 315	1,1172 443 87	72 45 406	621 819	15 27	15	0
0,87040	1,99093 79420 0052	14082 1837 871	1,1172 371 42	72 44 784	621 804	15 27	15	0
0,87041	1,99093 93502 1890	14081 0665 500	1,1172 298 97	72 44 162	621 789	15 27	15	0
0,87042	1,99094 07583 2556	14079 9493 201	1,1172 226 53	72 43 540	621 774	15 27	15	0
0,87043	1,99094 21663 2049	14078 8320 974	1,1172 154 09	72 42 918	621 759	15 27	15	0
0,87044	1,99094 35742 0370	14077 7148 820	1,1172 081 66	72 42 296	621 744	15 27	15	0
0,87045	1,99094 49819 7519	14076 5976 738	1,1172 009 24	72 41 674	621 729	15 27	15	0
0,87046	1,99094 63896 3496	14075 4804 729	1,1171 936 82	72 41 052	621 714	15 27	15	0
0,87047	1,99094 77971 8301	14074 3632 792	1,1171 864 41	72 40 430	621 699	15 27	15	0
0,87048	1,99094 92046 1934	14073 2460 928	1,1171 792 01	72 39 808	621 684	15 27	15	0
0,87049	1,99095 06119 4395	14072 1289 136	1,1171 719 61	72 39 186	621 669	15 27	15	0
0,87050	1,99095 20191 5684	14071 0117 416	1,1171 647 22	72 38 564	621 654	15 27	15	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,87050	1,99095 20191 5684	14071 0117 416	1,1171 647 22	72 38 564	621 654	15 27	15	0
0,87051	1,99095 34262 5801	14069 8945 769	1,1171 574 83	72 37 942	621 639	15 27	15	0
0,87052	1,99095 48332 4747	14068 7774 194	1,1171 502 45	72 37 320	621 624	15 27	15	0
0,87053	1,99095 62401 2521	14067 6602 692	1,1171 430 08	72 36 698	621 609	15 27	15	0
0,87054	1,99095 76468 9124	14066 5431 262	1,1171 357 71	72 36 076	621 594	15 27	15	0
0,87055	1,99095 90535 4555	14065 4259 904	1,1171 285 35	72 35 454	621 579	15 27	15	0
0,87056	1,99096 04600 8815	14064 3088 619	1,1171 213 00	72 34 832	621 564	15 27	15	0
0,87057	1,99096 18665 1904	14063 1917 406	1,1171 140 65	72 34 210	621 549	15 27	15	0
0,87058	1,99096 32728 3821	14062 0746 265	1,1171 068 31	72 33 588	621 534	15 27	15	0
0,87059	1,99096 46790 4567	14060 9575 197	1,1170 995 97	72 32 966	621 519	15 27	15	0
0,87060	1,99096 60851 4142	14059 8404 201	1,1170 923 64	72 32 344	621 504	15 27	15	0
0,87061	1,99096 74911 2546	14058 7233 277	1,1170 851 32	72 31 722	621 489	15 27	15	0
0,87062	1,99096 88969 9779	14057 6062 426	1,1170 779 00	72 31 101	621 474	15 27	15	0
0,87063	1,99097 03027 5841	14056 4891 647	1,1170 706 69	72 30 480	621 459	15 27	15	0
0,87064	1,99097 17084 0733	14055 3720 940	1,1170 634 39	72 29 859	621 444	15 27	15	0
0,87065	1,99097 31139 4454	14054 2550 306	1,1170 562 09	72 29 238	621 429	15 27	15	0
0,87066	1,99097 45193 7004	14053 1379 744	1,1170 489 80	72 28 617	621 414	15 27	15	0
0,87067	1,99097 59246 8384	14052 0209 254	1,1170 417 51	72 27 996	621 399	15 27	15	0
0,87068	1,99097 73298 8593	14050 9038 836	1,1170 345 23	72 27 375	621 384	15 27	15	0
0,87069	1,99097 87349 7632	14049 7868 491	1,1170 272 96	72 26 754	621 369	15 27	15	0
0,87070	1,99098 01399 5500	14048 6698 218	1,1170 200 69	72 26 133	621 354	15 27	15	0
0,87071	1,99098 15448 2198	14047 5528 017	1,1170 128 43	72 25 512	621 339	15 27	15	0
0,87072	1,99098 29495 7726	14046 4357 889	1,1170 056 17	72 24 891	621 324	15 27	15	0
0,87073	1,99098 43542 2084	14045 3187 833	1,1169 983 92	72 24 270	621 309	15 27	15	0
0,87074	1,99098 57587 5272	14044 2017 849	1,1169 911 68	72 23 649	621 294	15 27	15	0
0,87075	1,99098 71631 7290	14043 0847 937	1,1169 839 44	72 23 028	621 279	15 27	15	0
0,87076	1,99098 85674 8138	14041 9678 098	1,1169 767 21	72 22 407	621 264	15 27	15	0
0,87077	1,99098 99716 7816	14040 8508 331	1,1169 694 99	72 21 786	621 249	15 27	15	0
0,87078	1,99099 13757 6324	14039 7338 636	1,1169 622 77	72 21 165	621 234	15 27	15	0
0,87079	1,99099 27797 3663	14038 6169 013	1,1169 550 56	72 20 544	621 219	15 27	15	0
0,87080	1,99099 41835 9832	14037 4999 462	1,1169 478 35	72 19 923	621 204	15 27	15	0
0,87081	1,99099 55873 4831	14036 3829 984	1,1169 406 15	72 19 302	621 189	15 27	15	0
0,87082	1,99099 69909 8661	14035 2660 578	1,1169 333 96	72 18 681	621 174	15 27	15	0
0,87083	1,99099 83945 1322	14034 1491 244	1,1169 261 77	72 18 060	621 159	15 27	15	0
0,87084	1,99099 97979 2813	14033 0321 982	1,1169 189 59	72 17 439	621 144	15 27	15	0
0,87085	1,99100 12012 3135	14031 9152 792	1,1169 117 42	72 16 818	621 129	15 27	15	0
0,87086	1,99100 26044 2288	14030 7983 675	1,1169 045 25	72 16 197	621 114	15 27	15	0
0,87087	1,99100 40075 0272	14029 6814 630	1,1168 973 09	72 15 576	621 099	15 27	15	0
0,87088	1,99100 54104 7087	14028 5645 657	1,1168 900 93	72 14 955	621 084	15 27	15	0
0,87089	1,99100 68133 2733	14027 4476 756	1,1168 828 78	72 14 334	621 069	15 27	15	0
0,87090	1,99100 82160 7210	14026 3307 927	1,1168 756 64	72 13 713	621 054	15 27	15	0
0,87091	1,99100 96187 0518	14025 2139 170	1,1168 684 50	72 13 092	621 039	15 27	15	0
0,87092	1,99101 10212 2657	14024 0970 486	1,1168 612 37	72 12 471	621 024	15 27	15	0
0,87093	1,99101 24236 3627	14022 9801 874	1,1168 540 25	72 11 850	621 009	15 27	15	0
0,87094	1,99101 38259 3429	14021 8633 334	1,1168 468 13	72 11 229	620 994	15 27	15	0
0,87095	1,99101 52281 2062	14020 7464 866	1,1168 396 02	72 10 608	620 979	15 27	15	0
0,87096	1,99101 66301 9527	14019 6296 470	1,1168 323 91	72 09 987	620 964	15 27	15	0
0,87097	1,99101 80321 5823	14018 5128 146	1,1168 251 81	72 09 366	620 949	15 27	15	0
0,87098	1,99101 94340 0951	14017 3959 894	1,1168 179 72	72 08 745	620 934	15 27	15	0
0,87099	1,99102 08357 4911	14016 2791 714	1,1168 107 63	72 08 124	620 919	15 27	15	0
0,87100	1,99102 22373 7703	14015 1623 606	1,1168 035 55	72 07 503	620 904	15 27	15	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,87100	1.99102 22373 7703	14015 1623 606	1.1168 035 55	72 07 503	620 904	15 27	15	0
0,87101	1.99102 36388 9327	14014 0455 570	1.1167 963 47	72 06 882	620 889	15 27	15	0
0,87102	1.99102 50402 9783	14012 9287 607	1.1167 891 40	72 06 261	620 874	15 27	15	0
0,87103	1.99102 64415 9071	14011 8119 716	1.1167 819 34	72 05 640	620 859	15 27	15	0
0,87104	1.99102 78427 7191	14010 6951 897	1.1167 747 28	72 05 019	620 844	15 27	15	0
0,87105	1.99102 92438 4143	14009 5784 150	1.1167 675 23	72 04 398	620 829	15 27	15	0
0,87106	1.99103 06447 9927	14008 4616 475	1.1167 603 19	72 03 777	620 814	15 27	15	0
0,87107	1.99103 20456 4543	14007 3448 872	1.1167 531 15	72 03 156	620 799	15 27	15	0
0,87108	1.99103 34463 7992	14006 2281 341	1.1167 459 12	72 02 535	620 784	15 27	15	0
0,87109	1.99103 48470 0273	14005 1113 882	1.1167 387 09	72 01 914	620 769	15 27	15	0
0,87110	1.99103 62475 1387	14003 9946 495	1.1167 315 07	72 01 293	620 754	15 27	15	0
0,87111	1.99103 76479 1333	14002 8779 180	1.1167 243 06	72 00 672	620 739	15 27	15	0
0,87112	1.99103 90482 0112	14001 7611 937	1.1167 171 05	72 00 051	620 724	15 27	15	0
0,87113	1.99104 04483 7724	14000 6444 766	1.1167 099 05	71 99 430	620 709	15 27	15	0
0,87114	1.99104 18484 4169	13999 5277 667	1.1167 027 06	71 98 809	620 694	15 27	15	0
0,87115	1.99104 32483 9447	13998 4110 640	1.1166 955 07	71 98 188	620 679	15 27	15	0
0,87116	1.99104 46482 3558	13997 2943 685	1.1166 883 09	71 97 567	620 664	15 27	15	0
0,87117	1.99104 60479 6502	13996 1776 802	1.1166 811 11	71 96 946	620 649	15 27	15	0
0,87118	1.99104 74475 8279	13995 0609 991	1.1166 739 14	71 96 325	620 634	15 27	15	0
0,87119	1.99104 88470 8889	13993 9443 252	1.1166 667 18	71 95 704	620 619	15 27	15	0
0,87120	1.99105 02464 8332	13992 8276 585	1.1166 595 22	71 95 083	620 604	15 27	15	0
0,87121	1.99105 16457 6609	13991 7109 990	1.1166 523 27	71 94 462	620 589	15 27	15	0
0,87122	1.99105 30449 3719	13990 5943 467	1.1166 451 33	71 93 841	620 574	15 27	15	0
0,87123	1.99105 44439 9662	13989 4777 016	1.1166 379 39	71 93 220	620 559	15 27	15	0
0,87124	1.99105 58429 4439	13988 3610 637	1.1166 307 46	71 92 599	620 544	15 27	15	0
0,87125	1.99105 72417 8050	13987 2444 330	1.1166 235 53	71 91 978	620 529	15 27	15	0
0,87126	1.99105 86405 0494	13986 1278 094	1.1166 163 61	71 91 357	620 514	15 27	15	0
0,87127	1.99106 00391 1772	13985 0111 930	1.1166 091 70	71 90 736	620 499	15 27	15	0
0,87128	1.99106 14376 1884	13983 8945 838	1.1166 019 79	71 90 116	620 484	15 27	15	0
0,87129	1.99106 28360 0830	13982 7779 818	1.1165 947 89	71 89 496	620 469	15 27	15	0
0,87130	1.99106 42342 8610	13981 6613 870	1.1165 876 00	71 88 876	620 454	15 27	15	0
0,87131	1.99106 56324 5224	13980 5447 994	1.1165 804 11	71 88 256	620 439	15 27	15	0
0,87132	1.99106 70305 0672	13979 4282 190	1.1165 732 23	71 87 636	620 424	15 27	15	0
0,87133	1.99106 84284 4954	13978 3116 458	1.1165 660 35	71 87 016	620 409	15 27	15	0
0,87134	1.99106 98262 8070	13977 1950 798	1.1165 588 48	71 86 396	620 394	15 27	15	0
0,87135	1.99107 12240 0021	13976 0785 210	1.1165 516 62	71 85 776	620 379	15 27	15	0
0,87136	1.99107 26216 0806	13974 9619 693	1.1165 444 76	71 85 156	620 364	15 27	15	0
0,87137	1.99107 40191 0426	13973 8454 248	1.1165 372 91	71 84 536	620 349	15 27	15	0
0,87138	1.99107 54164 8880	13972 7288 875	1.1165 301 06	71 83 916	620 334	15 27	15	0
0,87139	1.99107 68137 6169	13971 6123 574	1.1165 229 22	71 83 296	620 319	15 27	15	0
0,87140	1.99107 82109 2293	13970 4958 345	1.1165 157 39	71 82 676	620 304	15 27	15	0
0,87141	1.99107 96079 7251	13969 3793 188	1.1165 085 56	71 82 056	620 289	15 27	15	0
0,87142	1.99108 10049 1044	13968 2628 102	1.1165 013 74	71 81 436	620 274	15 27	15	0
0,87143	1.99108 24017 3672	13967 1463 088	1.1164 941 93	71 80 816	620 259	15 27	15	0
0,87144	1.99108 37984 5135	13966 0298 146	1.1164 870 12	71 80 196	620 244	15 27	15	0
0,87145	1.99108 51950 5433	13964 9133 276	1.1164 798 32	71 79 576	620 229	15 27	15	0
0,87146	1.99108 65915 4566	13963 7968 478	1.1164 726 52	71 78 956	620 214	15 27	15	0
0,87147	1.99108 79879 2534	13962 6803 751	1.1164 654 73	71 78 336	620 199	15 27	15	0
0,87148	1.99108 93841 9338	13961 5639 096	1.1164 582 95	71 77 716	620 184	15 27	15	0
0,87149	1.99109 07803 4977	13960 4474 513	1.1164 511 17	71 77 096	620 169	15 27	15	0
0,87150	1.99109 21763 9452	13959 3310 002	1.1164 439 40	71 76 476	620 154	15 27	15	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,87150	$\bar{1},99109,21763,9452$	$\bar{1}3959,3310,002$	$1,1164,439,40$	$71,76,476$	$\bar{6}20,154$	$15,27$	15	0
0,87151	$\bar{1},99109,35723,2762$	$\bar{1}3958,2145,563$	$1,1164,367,64$	$71,75,856$	$\bar{6}20,139$	$15,27$	15	0
0,87152	$\bar{1},99109,49681,4908$	$\bar{1}3957,0981,195$	$1,1164,295,88$	$71,75,236$	$\bar{6}20,124$	$15,27$	15	0
0,87153	$\bar{1},99109,63638,5889$	$\bar{1}3955,9816,899$	$1,1164,224,13$	$71,74,616$	$\bar{6}20,109$	$15,27$	15	0
0,87154	$\bar{1},99109,77594,5706$	$\bar{1}3954,8652,675$	$1,1164,152,38$	$71,73,996$	$\bar{6}20,094$	$15,27$	15	0
0,87155	$\bar{1},99109,91549,4359$	$\bar{1}3953,7488,523$	$1,1164,080,64$	$71,73,376$	$\bar{6}20,079$	$15,27$	15	0
0,87156	$\bar{1},99110,05503,1848$	$\bar{1}3952,6324,442$	$1,1164,008,91$	$71,72,756$	$\bar{6}20,064$	$15,27$	15	0
0,87157	$\bar{1},99110,19455,8172$	$\bar{1}3951,5160,433$	$1,1163,937,18$	$71,72,136$	$\bar{6}20,049$	$15,27$	15	0
0,87158	$\bar{1},99110,33407,3332$	$\bar{1}3950,3996,496$	$1,1163,865,46$	$71,71,516$	$\bar{6}20,034$	$15,27$	15	0
0,87159	$\bar{1},99110,47357,7328$	$\bar{1}3949,2832,631$	$1,1163,793,74$	$71,70,896$	$\bar{6}20,019$	$15,27$	15	0
0,87160	$\bar{1},99110,61307,0161$	$\bar{1}3948,1668,837$	$1,1163,722,03$	$71,70,276$	$\bar{6}20,004$	$15,27$	15	0
0,87161	$\bar{1},99110,75255,1830$	$\bar{1}3947,0505,115$	$1,1163,650,33$	$71,69,656$	$\bar{6}19,989$	$15,27$	15	0
0,87162	$\bar{1},99110,89202,2335$	$\bar{1}3945,9341,465$	$1,1163,578,63$	$71,69,036$	$\bar{6}19,974$	$15,27$	15	0
0,87163	$\bar{1},99111,03148,1676$	$\bar{1}3944,8177,886$	$1,1163,506,94$	$71,68,416$	$\bar{6}19,959$	$15,27$	15	0
0,87164	$\bar{1},99111,17092,9854$	$\bar{1}3943,7014,379$	$1,1163,435,26$	$71,67,796$	$\bar{6}19,944$	$15,27$	15	0
0,87165	$\bar{1},99111,31036,6868$	$\bar{1}3942,5850,944$	$1,1163,363,58$	$71,67,176$	$\bar{6}19,929$	$15,27$	15	0
0,87166	$\bar{1},99111,44979,2719$	$\bar{1}3941,4687,580$	$1,1163,291,91$	$71,66,556$	$\bar{6}19,914$	$15,27$	15	0
0,87167	$\bar{1},99111,58920,7407$	$\bar{1}3940,3524,288$	$1,1163,220,24$	$71,65,936$	$\bar{6}19,899$	$15,27$	15	0
0,87168	$\bar{1},99111,72861,0931$	$\bar{1}3939,2361,068$	$1,1163,148,58$	$71,65,316$	$\bar{6}19,884$	$15,27$	15	0
0,87169	$\bar{1},99111,86800,3292$	$\bar{1}3938,1197,919$	$1,1163,076,93$	$71,64,696$	$\bar{6}19,869$	$15,27$	15	0
0,87170	$\bar{1},99112,00738,4490$	$\bar{1}3937,0034,842$	$1,1163,005,28$	$71,64,076$	$\bar{6}19,854$	$15,27$	15	0
0,87171	$\bar{1},99112,14675,4525$	$\bar{1}3935,8871,837$	$1,1162,933,64$	$71,63,456$	$\bar{6}19,839$	$15,27$	15	0
0,87172	$\bar{1},99112,28611,3397$	$\bar{1}3934,7708,903$	$1,1162,862,01$	$71,62,836$	$\bar{6}19,824$	$15,27$	15	0
0,87173	$\bar{1},99112,42546,1106$	$\bar{1}3933,6546,041$	$1,1162,790,38$	$71,62,216$	$\bar{6}19,809$	$15,27$	15	0
0,87174	$\bar{1},99112,56479,7652$	$\bar{1}3932,5383,251$	$1,1162,718,76$	$71,61,596$	$\bar{6}19,794$	$15,27$	15	0
0,87175	$\bar{1},99112,70412,3035$	$\bar{1}3931,4220,532$	$1,1162,647,14$	$71,60,976$	$\bar{6}19,779$	$15,27$	15	0
0,87176	$\bar{1},99112,84343,7256$	$\bar{1}3930,3057,885$	$1,1162,575,53$	$71,60,356$	$\bar{6}19,764$	$15,27$	15	0
0,87177	$\bar{1},99112,98274,0314$	$\bar{1}3929,1895,309$	$1,1162,503,93$	$71,59,736$	$\bar{6}19,749$	$15,27$	15	0
0,87178	$\bar{1},99113,12203,2209$	$\bar{1}3928,0732,805$	$1,1162,432,33$	$71,59,116$	$\bar{6}19,734$	$15,27$	15	0
0,87179	$\bar{1},99113,26131,2942$	$\bar{1}3926,9570,373$	$1,1162,360,74$	$71,58,496$	$\bar{6}19,719$	$15,27$	15	0
0,87180	$\bar{1},99113,40058,2512$	$\bar{1}3925,8408,012$	$1,1162,289,16$	$71,57,876$	$\bar{6}19,704$	$15,27$	15	0
0,87181	$\bar{1},99113,53984,0920$	$\bar{1}3924,7245,723$	$1,1162,217,58$	$71,57,256$	$\bar{6}19,689$	$15,27$	15	0
0,87182	$\bar{1},99113,67908,8166$	$\bar{1}3923,6083,505$	$1,1162,146,01$	$71,56,636$	$\bar{6}19,674$	$15,27$	15	0
0,87183	$\bar{1},99113,81832,4250$	$\bar{1}3922,4921,359$	$1,1162,074,44$	$71,56,016$	$\bar{6}19,659$	$15,27$	15	0
0,87184	$\bar{1},99113,95754,9171$	$\bar{1}3921,3759,285$	$1,1162,002,88$	$71,55,396$	$\bar{6}19,644$	$15,27$	15	0
0,87185	$\bar{1},99114,09676,2930$	$\bar{1}3920,2597,282$	$1,1161,931,33$	$71,54,776$	$\bar{6}19,629$	$15,27$	15	0
0,87186	$\bar{1},99114,23596,5527$	$\bar{1}3919,1435,351$	$1,1161,859,78$	$71,54,156$	$\bar{6}19,614$	$15,27$	15	0
0,87187	$\bar{1},99114,37515,6962$	$\bar{1}3918,0273,491$	$1,1161,788,24$	$71,53,536$	$\bar{6}19,599$	$15,27$	15	0
0,87188	$\bar{1},99114,51433,7235$	$\bar{1}3916,9111,703$	$1,1161,716,70$	$71,52,916$	$\bar{6}19,584$	$15,27$	15	0
0,87189	$\bar{1},99114,65350,6347$	$\bar{1}3915,7949,986$	$1,1161,645,17$	$71,52,296$	$\bar{6}19,569$	$15,27$	15	0
0,87190	$\bar{1},99114,79266,4297$	$\bar{1}3914,6788,341$	$1,1161,573,65$	$71,51,676$	$\bar{6}19,554$	$15,27$	15	0
0,87191	$\bar{1},99114,93181,1085$	$\bar{1}3913,5626,767$	$1,1161,502,13$	$71,51,056$	$\bar{6}19,539$	$15,27$	15	0
0,87192	$\bar{1},99115,07094,6712$	$\bar{1}3912,4465,265$	$1,1161,430,62$	$71,50,436$	$\bar{6}19,524$	$15,27$	15	0
0,87193	$\bar{1},99115,21007,1177$	$\bar{1}3911,3303,834$	$1,1161,359,12$	$71,49,816$	$\bar{6}19,509$	$15,27$	15	0
0,87194	$\bar{1},99115,34918,4481$	$\bar{1}3910,2142,475$	$1,1161,287,62$	$71,49,196$	$\bar{6}19,494$	$15,27$	15	0
0,87195	$\bar{1},99115,48828,6623$	$\bar{1}3909,0981,187$	$1,1161,216,13$	$71,48,577$	$\bar{6}19,479$	$15,27$	15	0
0,87196	$\bar{1},99115,62737,7604$	$\bar{1}3907,9819,971$	$1,1161,144,64$	$71,47,958$	$\bar{6}19,464$	$15,27$	15	0
0,87197	$\bar{1},99115,76645,7424$	$\bar{1}3906,8658,826$	$1,1161,073,16$	$71,47,339$	$\bar{6}19,449$	$15,27$	15	0
0,87198	$\bar{1},99115,90552,6083$	$\bar{1}3905,7497,753$	$1,1161,001,69$	$71,46,720$	$\bar{6}19,434$	$15,27$	15	0
0,87199	$\bar{1},99116,04458,3581$	$\bar{1}3904,6336,751$	$1,1160,930,22$	$71,46,101$	$\bar{6}19,419$	$15,27$	15	0
0,87200	$\bar{1},99116,18362,9918$	$\bar{1}3903,5175,821$	$1,1160,858,76$	$71,45,482$	$\bar{6}19,404$	$15,27$	15	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

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0,87200	1̄.99116 18362 9918	13903 5175 821	1 1160 858 76	71 45 482	619 404	15 27	15	0
0,87201	1̄.99116 32266 5094	13902 4014 962	1 1160 787 31	71 44 863	619 389	15 27	15	0
0,87202	1̄.99116 46168 9109	13901 2854 175	1 1160 715 86	71 44 244	619 374	15 27	15	0
0,87203	1̄.99116 60070 1963	13900 1693 459	1 1160 644 42	71 43 625	619 359	15 27	15	0
0,87204	1̄.99116 73970 3656	13899 0532 815	1 1160 572 98	71 43 006	619 344	15 27	15	0
0,87205	1̄.99116 87869 4189	13897 9372 242	1 1160 501 55	71 42 387	619 329	15 27	15	0
0,87206	1̄.99117 01767 3561	13896 8211 740	1 1160 430 13	71 41 768	619 314	15 27	15	0
0,87207	1̄.99117 15664 1773	13895 7051 310	1 1160 358 71	71 41 149	619 299	15 27	15	0
0,87208	1̄.99117 29559 8824	13894 5890 951	1 1160 287 30	71 40 530	619 284	15 27	15	0
0,87209	1̄.99117 43454 4715	13893 4730 664	1 1160 215 89	71 39 911	619 269	15 27	15	0
0,87210	1̄.99117 57347 9446	13892 3570 448	1 1160 144 49	71 39 292	619 254	15 27	15	0
0,87211	1̄.99117 71240 3016	13891 2410 304	1 1160 073 10	71 38 673	619 239	15 27	15	0
0,87212	1̄.99117 85131 5426	13890 1250 231	1 1160 001 71	71 38 054	619 224	15 27	15	0
0,87213	1̄.99117 99021 6676	13889 0090 229	1 1159 930 33	71 37 435	619 209	15 27	15	0
0,87214	1̄.99118 12910 6766	13887 8930 299	1 1159 858 96	71 36 816	619 194	15 27	15	0
0,87215	1̄.99118 26798 5696	13886 7770 440	1 1159 787 59	71 36 197	619 179	15 27	15	0
0,87216	1̄.99118 40685 3466	13885 6610 652	1 1159 716 23	71 35 578	619 164	15 27	15	0
0,87217	1̄.99118 54571 0077	13884 5450 936	1 1159 644 87	71 34 959	619 149	15 27	15	0
0,87218	1̄.99118 68455 5528	13883 4291 291	1 1159 573 52	71 34 340	619 134	15 27	15	0
0,87219	1̄.99118 82338 9819	13882 3131 717	1 1159 502 18	71 33 721	619 119	15 27	15	0
0,87220	1̄.99118 96221 2951	13881 1972 215	1 1159 430 84	71 33 102	619 104	15 27	15	0
0,87221	1̄.99119 10102 4923	13880 0812 784	1 1159 359 51	71 32 483	619 089	15 27	15	0
0,87222	1̄.99119 23982 5736	13878 9653 424	1 1159 288 19	71 31 864	619 074	15 27	15	0
0,87223	1̄.99119 37861 5389	13877 8494 136	1 1159 216 87	71 31 245	619 059	15 27	15	0
0,87224	1̄.99119 51739 3883	13876 7334 919	1 1159 145 56	71 30 626	619 044	15 27	15	0
0,87225	1̄.99119 65616 1218	13875 6175 773	1 1159 074 25	71 30 007	619 029	15 27	15	0
0,87226	1̄.99119 79491 7394	13874 5016 699	1 1159 002 95	71 29 388	619 014	15 27	15	0
0,87227	1̄.99119 93366 2411	13873 3857 696	1 1158 931 66	71 28 769	618 999	15 27	15	0
0,87228	1̄.99120 07239 6269	13872 2698 764	1 1158 860 37	71 28 150	618 984	15 27	15	0
0,87229	1̄.99120 21111 8968	13871 1539 904	1 1158 789 09	71 27 531	618 969	15 27	15	0
0,87230	1̄.99120 34983 0508	13870 0381 115	1 1158 717 81	71 26 912	618 954	15 27	15	0
0,87231	1̄.99120 48853 0889	13868 9222 397	1 1158 646 54	71 26 293	618 939	15 27	15	0
0,87232	1̄.99120 62722 0111	13867 8063 750	1 1158 575 28	71 25 674	618 924	15 27	15	0
0,87233	1̄.99120 76589 8175	13866 6905 175	1 1158 504 02	71 25 055	618 909	15 27	15	0
0,87234	1̄.99120 90456 5080	13865 5746 671	1 1158 432 77	71 24 436	618 894	15 27	15	0
0,87235	1̄.99121 04322 0827	13864 4588 238	1 1158 361 53	71 23 817	618 879	15 27	15	0
0,87236	1̄.99121 18186 5415	13863 3429 876	1 1158 290 29	71 23 198	618 864	15 27	15	0
0,87237	1̄.99121 32049 8845	13862 2271 586	1 1158 219 06	71 22 579	618 849	15 27	15	0
0,87238	1̄.99121 45912 1117	13861 1113 367	1 1158 147 83	71 21 960	618 834	15 27	15	0
0,87239	1̄.99121 59773 2230	13859 9955 219	1 1158 076 61	71 21 341	618 819	15 27	15	0
0,87240	1̄.99121 73633 2185	13858 8797 142	1 1158 005 40	71 20 722	618 804	15 27	15	0
0,87241	1̄.99121 87492 0982	13857 7639 137	1 1157 934 19	71 20 103	618 789	15 27	15	0
0,87242	1̄.99122 01349 8621	13856 6481 203	1 1157 862 99	71 19 484	618 774	15 27	15	0
0,87243	1̄.99122 15206 5102	13855 5323 340	1 1157 791 80	71 18 865	618 759	15 27	15	0
0,87244	1̄.99122 29062 0425	13854 4165 548	1 1157 720 61	71 18 246	618 744	15 27	15	0
0,87245	1̄.99122 42916 4591	13853 3007 827	1 1157 649 43	71 17 627	618 729	15 27	15	0
0,87246	1̄.99122 56769 7599	13852 1850 178	1 1157 578 25	71 17 008	618 714	15 27	15	0
0,87247	1̄.99122 70621 9449	13851 0692 600	1 1157 507 08	71 16 389	618 699	15 27	15	0
0,87248	1̄.99122 84473 0142	13849 9535 093	1 1157 435 92	71 15 770	618 684	15 27	15	0
0,87249	1̄.99122 98322 9677	13848 8377 657	1 1157 364 76	71 15 151	618 669	15 27	15	0
0,87250	1̄.99123 12171 8055	13847 7220 292	1 1157 293 61	71 14 532	618 654	15 27	15	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

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0,87250	1,99123 12171 8055	13847 7220 292	1,1157 293 61	71 14 532	618 654	15 27	15	0
0,87251	1,99123 26019 5275	13846 6062 998	1,1157 222 46	71 13 913	618 639	15 27	15	0
0,87252	1,99123 39866 1338	13845 4905 776	1,1157 151 32	71 13 294	618 624	15 27	15	0
0,87253	1,99123 53711 6244	13844 3748 625	1,1157 080 19	71 12 675	618 609	15 27	15	0
0,87254	1,99123 67555 9993	13843 2591 545	1,1157 009 06	71 12 056	618 594	15 27	15	0
0,87255	1,99123 81399 2585	13842 1434 536	1,1156 937 94	71 11 437	618 579	15 27	15	0
0,87256	1,99123 95241 4020	13841 0277 598	1,1156 866 83	71 10 818	618 564	15 27	15	0
0,87257	1,99124 09082 4298	13839 9120 731	1,1156 795 72	71 10 199	618 549	15 27	15	0
0,87258	1,99124 22922 3419	13838 7963 935	1,1156 724 62	71 09 580	618 534	15 27	15	0
0,87259	1,99124 36761 1383	13837 6807 210	1,1156 653 52	71 08 961	618 519	15 27	15	0
0,87260	1,99124 50598 8190	13836 5650 556	1,1156 582 43	71 08 342	618 504	15 27	15	0
0,87261	1,99124 64435 3841	13835 4493 974	1,1156 511 35	71 07 723	618 489	15 27	15	0
0,87262	1,99124 78270 8335	13834 3337 463	1,1156 440 27	71 07 105	618 474	15 27	15	0
0,87263	1,99124 92105 1672	13833 2181 023	1,1156 369 20	71 06 487	618 459	15 27	15	0
0,87264	1,99125 05938 3853	13832 1024 654	1,1156 298 14	71 05 869	618 444	15 27	15	0
0,87265	1,99125 19770 4878	13830 9868 356	1,1156 227 08	71 05 251	618 429	15 27	15	0
0,87266	1,99125 33601 4746	13829 8712 129	1,1156 156 03	71 04 633	618 414	15 27	15	0
0,87267	1,99125 47431 3458	13828 7555 973	1,1156 084 98	71 04 015	618 399	15 27	15	0
0,87268	1,99125 61260 1014	13827 6399 888	1,1156 013 94	71 03 397	618 384	15 27	15	0
0,87269	1,99125 75087 7414	13826 5243 874	1,1155 942 91	71 02 779	618 369	15 27	15	0
0,87270	1,99125 88914 2658	13825 4087 931	1,1155 871 88	71 02 161	618 354	15 27	15	0
0,87271	1,99126 02739 6746	13824 2932 059	1,1155 800 86	71 01 543	618 339	15 27	15	0
0,87272	1,99126 16563 9678	13823 1776 258	1,1155 729 84	71 00 925	618 324	15 27	15	0
0,87273	1,99126 30387 1454	13822 0620 528	1,1155 658 83	71 00 307	618 309	15 27	15	0
0,87274	1,99126 44209 2075	13820 9464 869	1,1155 587 83	70 99 689	618 294	15 27	15	0
0,87275	1,99126 58030 1540	13819 8309 281	1,1155 516 83	70 99 071	618 279	15 27	15	0
0,87276	1,99126 71849 9849	13818 7153 764	1,1155 445 84	70 98 453	618 264	15 27	15	0
0,87277	1,99126 85668 7003	13817 5998 318	1,1155 374 86	70 97 835	618 249	15 27	15	0
0,87278	1,99126 99486 3001	13816 4842 943	1,1155 303 88	70 97 217	618 234	15 27	15	0
0,87279	1,99127 13302 7844	13815 3687 639	1,1155 232 91	70 96 599	618 219	15 27	15	0
0,87280	1,99127 27118 1532	13814 2532 406	1,1155 161 94	70 95 981	618 204	15 27	15	0
0,87281	1,99127 40932 4064	13813 1377 244	1,1155 090 98	70 95 363	618 189	15 27	15	0
0,87282	1,99127 54745 5441	13812 0222 153	1,1155 020 03	70 94 745	618 174	15 27	15	0
0,87283	1,99127 68557 5663	13810 9067 133	1,1154 949 08	70 94 127	618 159	15 27	15	0
0,87284	1,99127 82368 4730	13809 7912 184	1,1154 878 14	70 93 509	618 144	15 27	15	0
0,87285	1,99127 96178 2642	13808 6757 306	1,1154 807 20	70 92 891	618 129	15 27	15	0
0,87286	1,99128 09986 9399	13807 5602 499	1,1154 736 27	70 92 273	618 114	15 27	15	0
0,87287	1,99128 23794 5001	13806 4447 763	1,1154 665 35	70 91 655	618 099	15 27	15	0
0,87288	1,99128 37600 9449	13805 3293 098	1,1154 594 43	70 91 037	618 084	15 27	15	0
0,87289	1,99128 51406 2742	13804 2138 504	1,1154 523 52	70 90 419	618 069	15 27	15	0
0,87290	1,99128 65210 4881	13803 0983 980	1,1154 452 62	70 89 801	618 054	15 27	15	0
0,87291	1,99128 79013 5865	13801 9829 527	1,1154 381 72	70 89 183	618 039	15 27	15	0
0,87292	1,99128 92815 5695	13800 8675 145	1,1154 310 83	70 88 565	618 024	15 27	15	0
0,87293	1,99129 06616 4370	13799 7520 834	1,1154 239 94	70 87 947	618 009	15 27	15	0
0,87294	1,99129 20416 1891	13798 6366 594	1,1154 169 06	70 87 329	617 994	15 27	15	0
0,87295	1,99129 34214 8258	13797 5212 425	1,1154 098 19	70 86 711	617 979	15 27	15	0
0,87296	1,99129 48012 3470	13796 4058 327	1,1154 027 32	70 86 093	617 964	15 27	15	0
0,87297	1,99129 61808 7528	13795 2904 300	1,1153 956 46	70 85 475	617 949	15 27	15	0
0,87298	1,99129 75604 0432	13794 1750 344	1,1153 885 61	70 84 857	617 934	15 27	15	0
0,87299	1,99129 89398 2182	13793 0596 458	1,1153 814 76	70 84 239	617 919	15 27	15	0
0,87300	1,99130 03191 2778	13791 9442 643	1,1153 743 92	70 83 621	617 904	15 27	15	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,87300	1,99130 03191 2778	13791 9442 643	1,1153 743 92	70 83 621	617 904	15 27	15	0
0,87301	1,99130 16983 2221	13790 8288 899	1,1153 673 08	70 83 003	617 889	15 27	15	0
0,87302	1,99130 30774 0510	13789 7135 226	1,1153 602 25	70 82 385	617 874	15 27	15	0
0,87303	1,99130 44563 7645	13788 5981 624	1,1153 531 43	70 81 767	617 859	15 27	15	0
0,87304	1,99130 58352 3627	13787 4828 093	1,1153 460 61	70 81 149	617 844	15 27	15	0
0,87305	1,99130 72139 8455	13786 3674 632	1,1153 389 80	70 80 531	617 829	15 27	15	0
0,87306	1,99130 85926 2130	13785 2521 242	1,1153 318 99	70 79 913	617 814	15 27	15	0
0,87307	1,99130 99711 4651	13784 1367 923	1,1153 248 19	70 79 295	617 799	15 27	15	0
0,87308	1,99131 13495 6019	13783 0214 675	1,1153 177 40	70 78 677	617 784	15 27	15	0
0,87309	1,99131 27278 6234	13781 9061 498	1,1153 106 61	70 78 059	617 769	15 27	15	0
0,87310	1,99131 41060 5295	13780 7908 391	1,1153 035 83	70 77 441	617 754	15 27	15	0
0,87311	1,99131 54841 3203	13779 6755 355	1,1152 965 06	70 76 823	617 739	15 27	15	0
0,87312	1,99131 68620 9958	13778 5602 390	1,1152 894 29	70 76 205	617 724	15 27	15	0
0,87313	1,99131 82399 5560	13777 4449 496	1,1152 823 53	70 75 587	617 709	15 27	15	0
0,87314	1,99131 96177 0009	13776 3296 672	1,1152 752 77	70 74 969	617 694	15 27	15	0
0,87315	1,99132 09953 3306	13775 2143 919	1,1152 682 02	70 74 351	617 679	15 27	15	0
0,87316	1,99132 23728 5450	13774 0991 237	1,1152 611 28	70 73 733	617 664	15 27	15	0
0,87317	1,99132 37502 6441	13772 9838 626	1,1152 540 54	70 73 115	617 649	15 27	15	0
0,87318	1,99132 51275 6280	13771 8686 085	1,1152 469 81	70 72 497	617 634	15 27	15	0
0,87319	1,99132 65047 4966	13770 7533 615	1,1152 399 09	70 71 879	617 619	15 27	15	0
0,87320	1,99132 78818 2500	13769 6381 216	1,1152 328 37	70 71 261	617 604	15 27	15	0
0,87321	1,99132 92587 8881	13768 5228 888	1,1152 257 66	70 70 643	617 589	15 27	15	0
0,87322	1,99133 06356 4110	13767 4076 630	1,1152 186 95	70 70 025	617 574	15 27	15	0
0,87323	1,99133 20123 8187	13766 2924 443	1,1152 116 25	70 69 407	617 559	15 27	15	0
0,87324	1,99133 33890 1111	13765 1772 327	1,1152 045 56	70 68 789	617 544	15 27	15	0
0,87325	1,99133 47655 2883	13764 0620 281	1,1151 974 87	70 68 171	617 529	15 27	15	0
0,87326	1,99133 61419 3503	13762 9468 306	1,1151 904 19	70 67 553	617 514	15 27	15	0
0,87327	1,99133 75182 2971	13761 8316 402	1,1151 833 51	70 66 935	617 499	15 27	15	0
0,87328	1,99133 88944 1287	13760 7164 568	1,1151 762 84	70 66 318	617 484	15 27	15	0
0,87329	1,99134 02704 8452	13759 6012 805	1,1151 692 18	70 65 701	617 469	15 27	15	0
0,87330	1,99134 16464 4465	13758 4861 113	1,1151 621 52	70 65 084	617 454	15 27	15	0
0,87331	1,99134 30222 9326	13757 3709 491	1,1151 550 87	70 64 467	617 439	15 27	15	0
0,87332	1,99134 43980 3035	13756 2557 940	1,1151 480 23	70 63 850	617 424	15 27	15	0
0,87333	1,99134 57736 5593	13755 1406 460	1,1151 409 59	70 63 233	617 409	15 27	15	0
0,87334	1,99134 71491 6999	13754 0255 050	1,1151 338 96	70 62 616	617 394	15 27	15	0
0,87335	1,99134 85245 7254	13752 9103 711	1,1151 268 33	70 61 999	617 379	15 27	15	0
0,87336	1,99134 98998 6358	13751 7952 443	1,1151 197 71	70 61 382	617 364	15 27	15	0
0,87337	1,99135 12750 4310	13750 6801 245	1,1151 127 10	70 60 765	617 349	15 27	15	0
0,87338	1,99135 26501 1111	13749 5650 118	1,1151 056 49	70 60 148	617 334	15 27	15	0
0,87339	1,99135 40250 6761	13748 4499 062	1,1150 985 89	70 59 531	617 319	15 27	15	0
0,87340	1,99135 53999 1260	13747 3348 076	1,1150 915 29	70 58 914	617 304	15 27	15	0
0,87341	1,99135 67746 4608	13746 2197 161	1,1150 844 70	70 58 297	617 289	15 27	15	0
0,87342	1,99135 81492 6805	13745 1046 316	1,1150 774 12	70 57 680	617 274	15 27	15	0
0,87343	1,99135 95237 7851	13743 9895 542	1,1150 703 54	70 57 063	617 259	15 27	15	0
0,87344	1,99136 08981 7747	13742 8744 838	1,1150 632 97	70 56 446	617 244	15 27	15	0
0,87345	1,99136 22724 6492	13741 7594 205	1,1150 562 41	70 55 829	617 229	15 27	15	0
0,87346	1,99136 36466 4086	13740 6443 643	1,1150 491 85	70 55 212	617 214	15 27	15	0
0,87347	1,99136 50207 0530	13739 5293 151	1,1150 421 30	70 54 595	617 199	15 27	15	0
0,87348	1,99136 63946 5823	13738 4142 730	1,1150 350 75	70 53 978	617 184	15 27	15	0
0,87349	1,99136 77684 9966	13737 2992 379	1,1150 280 21	70 53 361	617 169	15 27	15	0
0,87350	1,99136 91422 2958	13736 1842 099	1,1150 209 68	70 52 744	617 154	15 27	15	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,87350	1,99136,91422,2958	13736,1842,099	1,1150,209,68	70,52,744	617,154	15,27	15	0
0,87351	1,99137,05158,4800	13735,0691,889	1,1150,139,15	70,52,127	617,139	15,27	15	0
0,87352	1,99137,18893,5492	13733,9541,750	1,1150,068,63	70,51,510	617,124	15,27	15	0
0,87353	1,99137,32627,5034	13732,8391,681	1,1149,998,11	70,50,893	617,109	15,27	15	0
0,87354	1,99137,46360,3426	13731,7241,683	1,1149,927,60	70,50,276	617,094	15,27	15	0
0,87355	1,99137,60092,0668	13730,6091,755	1,1149,857,10	70,49,659	617,079	15,27	15	0
0,87356	1,99137,73822,6760	13729,4941,898	1,1149,786,60	70,49,042	617,064	15,27	15	0
0,87357	1,99137,87552,1702	13728,3792,111	1,1149,716,11	70,48,425	617,049	15,27	15	0
0,87358	1,99138,01280,5494	13727,2642,395	1,1149,645,63	70,47,808	617,034	15,27	15	0
0,87359	1,99138,15007,8136	13726,1492,749	1,1149,575,15	70,47,191	617,019	15,27	15	0
0,87360	1,99138,28733,9629	13725,0343,174	1,1149,504,68	70,46,574	617,004	15,27	15	0
0,87361	1,99138,42458,9972	13723,9193,669	1,1149,434,21	70,45,957	616,989	15,27	15	0
0,87362	1,99138,56182,9166	13722,8044,235	1,1149,363,75	70,45,340	616,974	15,27	15	0
0,87363	1,99138,69905,7210	13721,6894,871	1,1149,293,30	70,44,723	616,959	15,27	15	0
0,87364	1,99138,83627,4105	13720,5745,578	1,1149,222,85	70,44,106	616,944	15,27	15	0
0,87365	1,99138,97347,9851	13719,4596,355	1,1149,152,41	70,43,489	616,929	15,27	15	0
0,87366	1,99139,11067,4447	13718,3447,203	1,1149,081,98	70,42,872	616,914	15,27	15	0
0,87367	1,99139,24785,7894	13717,2298,121	1,1149,011,55	70,42,255	616,899	15,27	15	0
0,87368	1,99139,38503,0192	13716,1149,109	1,1148,941,13	70,41,638	616,884	15,27	15	0
0,87369	1,99139,52219,1341	13715,0000,168	1,1148,870,71	70,41,021	616,869	15,27	15	0
0,87370	1,99139,65934,1341	13713,8851,297	1,1148,800,30	70,40,404	616,854	15,27	15	0
0,87371	1,99139,79648,0192	13712,7702,497	1,1148,729,90	70,39,787	616,839	15,27	15	0
0,87372	1,99139,93360,7894	13711,6553,767	1,1148,659,50	70,39,170	616,824	15,27	15	0
0,87373	1,99140,07072,4448	13710,5405,108	1,1148,589,11	70,38,553	616,809	15,27	15	0
0,87374	1,99140,20782,9853	13709,4256,519	1,1148,518,72	70,37,936	616,794	15,27	15	0
0,87375	1,99140,34492,4110	13708,3108,000	1,1148,448,34	70,37,319	616,779	15,27	15	0
0,87376	1,99140,48200,7218	13707,1959,552	1,1148,377,97	70,36,702	616,764	15,27	15	0
0,87377	1,99140,61907,9178	13706,0811,174	1,1148,307,60	70,36,085	616,749	15,27	15	0
0,87378	1,99140,75613,9989	13704,9662,866	1,1148,237,24	70,35,468	616,734	15,27	15	0
0,87379	1,99140,89318,9652	13703,8514,629	1,1148,166,89	70,34,851	616,719	15,27	15	0
0,87380	1,99141,03022,8167	13702,7366,462	1,1148,096,54	70,34,234	616,704	15,27	15	0
0,87381	1,99141,16725,5533	13701,6218,365	1,1148,026,20	70,33,617	616,689	15,27	15	0
0,87382	1,99141,30427,1751	13700,5070,339	1,1147,955,86	70,33,000	616,674	15,27	15	0
0,87383	1,99141,44127,6821	13699,3922,383	1,1147,885,53	70,32,383	616,659	15,27	15	0
0,87384	1,99141,57827,0743	13698,2774,497	1,1147,815,21	70,31,766	616,644	15,27	15	0
0,87385	1,99141,71525,3517	13697,1626,682	1,1147,744,89	70,31,149	616,629	15,27	15	0
0,87386	1,99141,85222,5144	13696,0478,937	1,1147,674,58	70,30,532	616,614	15,27	15	0
0,87387	1,99141,98918,5623	13694,9331,262	1,1147,604,27	70,29,915	616,599	15,27	15	0
0,87388	1,99142,12613,4954	13693,8183,658	1,1147,533,97	70,29,298	616,584	15,27	15	0
0,87389	1,99142,26307,3138	13692,7036,124	1,1147,463,68	70,28,681	616,569	15,27	15	0
0,87390	1,99142,40000,0174	13691,5888,660	1,1147,393,39	70,28,064	616,554	15,27	15	0
0,87391	1,99142,53691,6063	13690,4741,267	1,1147,323,11	70,27,447	616,539	15,27	15	0
0,87392	1,99142,67382,0804	13689,3593,944	1,1147,252,84	70,26,830	616,524	15,27	15	0
0,87393	1,99142,81071,4398	13688,2446,691	1,1147,182,57	70,26,213	616,509	15,27	15	0
0,87394	1,99142,94759,6845	13687,1299,508	1,1147,112,31	70,25,596	616,494	15,27	15	0
0,87395	1,99143,08446,8145	13686,0152,396	1,1147,042,05	70,24,980	616,479	15,27	15	0
0,87396	1,99143,22132,8297	13684,9005,354	1,1146,971,80	70,24,364	616,464	15,27	15	0
0,87397	1,99143,35817,7302	13683,7858,382	1,1146,901,56	70,23,748	616,449	15,27	15	0
0,87398	1,99143,49501,5160	13682,6711,480	1,1146,831,32	70,23,132	616,434	15,27	15	0
0,87399	1,99143,63184,1871	13681,5564,649	1,1146,761,09	70,22,516	616,419	15,27	15	0
0,87400	1,99143,76865,7436	13680,4417,888	1,1146,690,86	70,21,900	616,404	15,27	15	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

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0,87400	1,99143,76865,7436	13680,4417,888	1,1146,690,86	70,21,900	616,404	15,27	15	0
0,87401	1,99143,90546,1854	13679,3271,197	1,1146,620,64	70,21,284	616,389	15,27	15	0
0,87402	1,99144,04225,5125	13678,2124,576	1,1146,550,43	70,20,668	616,374	15,27	15	0
0,87403	1,99144,17903,7250	13677,0978,026	1,1146,480,22	70,20,052	616,359	15,27	15	0
0,87404	1,99144,31580,8228	13675,9831,546	1,1146,410,02	70,19,436	616,344	15,27	15	0
0,87405	1,99144,45256,8060	13674,8685,136	1,1146,339,83	70,18,820	616,329	15,27	15	0
0,87406	1,99144,58931,6745	13673,7538,796	1,1146,269,64	70,18,204	616,314	15,27	15	0
0,87407	1,99144,72605,4284	13672,6392,526	1,1146,199,46	70,17,588	616,299	15,27	15	0
0,87408	1,99144,86278,0677	13671,5246,327	1,1146,129,28	70,16,972	616,284	15,27	15	0
0,87409	1,99144,99949,5923	13670,4100,198	1,1146,059,11	70,16,356	616,269	15,27	15	0
0,87410	1,99145,13620,0023	13669,2954,139	1,1145,988,95	70,15,740	616,254	15,27	15	0
0,87411	1,99145,27289,2977	13668,1808,150	1,1145,918,79	70,15,124	616,239	15,27	15	0
0,87412	1,99145,40957,4785	13667,0662,231	1,1145,848,64	70,14,508	616,224	15,27	15	0
0,87413	1,99145,54624,5447	13665,9516,382	1,1145,778,49	70,13,892	616,209	15,27	15	0
0,87414	1,99145,68290,4963	13664,8370,604	1,1145,708,35	70,13,276	616,194	15,27	15	0
0,87415	1,99145,81955,3334	13663,7224,896	1,1145,638,22	70,12,660	616,179	15,27	15	0
0,87416	1,99145,95619,0559	13662,6079,258	1,1145,568,09	70,12,044	616,164	15,27	15	0
0,87417	1,99146,09281,6638	13661,4933,690	1,1145,497,97	70,11,428	616,149	15,27	15	0
0,87418	1,99146,22943,1572	13660,3788,192	1,1145,427,86	70,10,812	616,134	15,27	15	0
0,87419	1,99146,36603,5360	13659,2642,764	1,1145,357,75	70,10,196	616,119	15,27	15	0
0,87420	1,99146,50262,8003	13658,1497,406	1,1145,287,65	70,09,580	616,104	15,27	15	0
0,87421	1,99146,63920,9500	13657,0352,118	1,1145,217,55	70,08,964	616,089	15,27	15	0
0,87422	1,99146,77577,9852	13655,9206,900	1,1145,147,46	70,08,348	616,074	15,27	15	0
0,87423	1,99146,91233,9059	13654,8061,753	1,1145,077,38	70,07,732	616,059	15,27	15	0
0,87424	1,99147,04888,7121	13653,6916,676	1,1145,007,30	70,07,116	616,044	15,27	15	0
0,87425	1,99147,18542,4038	13652,5771,669	1,1144,937,23	70,06,500	616,029	15,27	15	0
0,87426	1,99147,32194,9810	13651,4626,732	1,1144,867,17	70,05,884	616,014	15,27	15	0
0,87427	1,99147,45846,4437	13650,3481,865	1,1144,797,11	70,05,268	615,999	15,27	15	0
0,87428	1,99147,59496,7919	13649,2337,068	1,1144,727,06	70,04,652	615,984	15,27	15	0
0,87429	1,99147,73146,0256	13648,1192,341	1,1144,657,01	70,04,036	615,969	15,27	15	0
0,87430	1,99147,86794,1448	13647,0047,684	1,1144,586,97	70,03,420	615,954	15,27	15	0
0,87431	1,99148,00441,1496	13645,8903,097	1,1144,516,94	70,02,804	615,939	15,27	15	0
0,87432	1,99148,14087,0399	13644,7758,580	1,1144,446,91	70,02,188	615,924	15,27	15	0
0,87433	1,99148,27731,8158	13643,6614,133	1,1144,376,89	70,01,572	615,909	15,27	15	0
0,87434	1,99148,41375,4772	13642,5469,756	1,1144,306,87	70,00,956	615,894	15,27	15	0
0,87435	1,99148,55018,0242	13641,4325,449	1,1144,236,86	70,00,340	615,879	15,27	15	0
0,87436	1,99148,68659,4567	13640,3181,212	1,1144,166,86	69,99,724	615,864	15,27	15	0
0,87437	1,99148,82299,7748	13639,2037,045	1,1144,096,86	69,99,108	615,849	15,27	15	0
0,87438	1,99148,95938,9785	13638,0892,948	1,1144,026,87	69,98,492	615,834	15,27	15	0
0,87439	1,99149,09577,0678	13636,9748,921	1,1143,956,89	69,97,876	615,819	15,27	15	0
0,87440	1,99149,23214,0427	13635,8604,964	1,1143,886,91	69,97,260	615,804	15,27	15	0
0,87441	1,99149,36849,9032	13634,7461,077	1,1143,816,94	69,96,644	615,789	15,27	15	0
0,87442	1,99149,50484,6493	13633,6317,260	1,1143,746,97	69,96,028	615,774	15,27	15	0
0,87443	1,99149,64118,2810	13632,5173,513	1,1143,677,01	69,95,412	615,759	15,27	15	0
0,87444	1,99149,77750,7984	13631,4029,836	1,1143,607,06	69,94,796	615,744	15,27	15	0
0,87445	1,99149,91382,2014	13630,2886,229	1,1143,537,11	69,94,180	615,729	15,27	15	0
0,87446	1,99150,05012,4900	13629,1742,692	1,1143,467,17	69,93,564	615,714	15,27	15	0
0,87447	1,99150,18641,6643	13628,0599,225	1,1143,397,23	69,92,948	615,699	15,27	15	0
0,87448	1,99150,32269,7242	13626,9455,828	1,1143,327,30	69,92,332	615,684	15,27	15	0
0,87449	1,99150,45896,6698	13625,8312,501	1,1143,257,38	69,91,716	615,669	15,27	15	0
0,87450	1,99150,59522,5011	13624,7169,244	1,1143,187,46	69,91,100	615,654	15,27	15	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,87450	1,99150 59522 5011	13624 7169 244	1,1143 187 46	69 91 100	615 654	15 27	15	0
0,87451	1,99150 73147 2180	13623 6026 057	1,1143 117 55	69 90 484	615 639	15 27	15	0
0,87452	1,99150 86770 8206	13622 4882 939	1,1143 047 65	69 89 868	615 624	15 27	15	0
0,87453	1,99151 00393 3089	13621 3739 891	1,1142 977 75	69 89 252	615 609	15 27	15	0
0,87454	1,99151 14014 6829	13620 2596 913	1,1142 907 86	69 88 636	615 594	15 27	15	0
0,87455	1,99151 27634 9426	13619 1454 005	1,1142 837 97	69 88 020	615 579	15 27	15	0
0,87456	1,99151 41254 0880	13618 0311 167	1,1142 768 09	69 87 404	615 564	15 27	15	0
0,87457	1,99151 54872 1191	13616 9168 399	1,1142 698 22	69 86 788	615 549	15 27	15	0
0,87458	1,99151 68489 0359	13615 8025 701	1,1142 628 35	69 86 172	615 534	15 27	15	0
0,87459	1,99151 82104 8385	13614 6883 073	1,1142 558 49	69 85 556	615 519	15 27	15	0
0,87460	1,99151 95719 5268	13613 5740 515	1,1142 488 63	69 84 940	615 504	15 27	15	0
0,87461	1,99152 09333 1009	13612 4598 026	1,1142 418 78	69 84 324	615 489	15 27	15	0
0,87462	1,99152 22945 5607	13611 3455 607	1,1142 348 94	69 83 709	615 474	15 27	15	0
0,87463	1,99152 36556 9063	13610 2313 258	1,1142 279 10	69 83 094	615 459	15 27	15	0
0,87464	1,99152 50167 1376	13609 1170 979	1,1142 209 27	69 82 479	615 444	15 27	15	0
0,87465	1,99152 63776 2547	13608 0028 770	1,1142 139 45	69 81 864	615 429	15 27	15	0
0,87466	1,99152 77384 2576	13606 8886 631	1,1142 069 63	69 81 249	615 414	15 27	15	0
0,87467	1,99152 90991 1463	13605 7744 561	1,1141 999 82	69 80 634	615 399	15 27	15	0
0,87468	1,99153 04596 9208	13604 6602 561	1,1141 930 01	69 80 019	615 384	15 27	15	0
0,87469	1,99153 18201 5811	13603 5460 631	1,1141 860 21	69 79 404	615 369	15 27	15	0
0,87470	1,99153 31805 1272	13602 4318 771	1,1141 790 42	69 78 789	615 354	15 27	15	0
0,87471	1,99153 45407 5591	13601 3176 981	1,1141 720 63	69 78 174	615 339	15 27	15	0
0,87472	1,99153 59008 8768	13600 2035 260	1,1141 650 85	69 77 559	615 324	15 27	15	0
0,87473	1,99153 72609 0803	13599 0893 609	1,1141 581 07	69 76 944	615 309	15 27	15	0
0,87474	1,99153 86208 1697	13597 9752 028	1,1141 511 30	69 76 329	615 294	15 27	15	0
0,87475	1,99153 99806 1449	13596 8610 517	1,1141 441 54	69 75 714	615 279	15 27	15	0
0,87476	1,99154 13403 0060	13595 7469 075	1,1141 371 78	69 75 099	615 264	15 27	15	0
0,87477	1,99154 26998 7529	13594 6327 703	1,1141 302 03	69 74 484	615 249	15 27	15	0
0,87478	1,99154 40593 3857	13593 5186 401	1,1141 232 29	69 73 869	615 234	15 27	15	0
0,87479	1,99154 54186 9043	13592 4045 169	1,1141 162 55	69 73 254	615 219	15 27	15	0
0,87480	1,99154 67779 3088	13591 2904 006	1,1141 092 82	69 72 639	615 204	15 27	15	0
0,87481	1,99154 81370 5992	13590 1762 913	1,1141 023 09	69 72 024	615 189	15 27	15	0
0,87482	1,99154 94960 7755	13589 0621 890	1,1140 953 37	69 71 409	615 174	15 27	15	0
0,87483	1,99155 08549 8377	13587 9480 937	1,1140 883 66	69 70 794	615 159	15 27	15	0
0,87484	1,99155 22137 7858	13586 8340 053	1,1140 813 95	69 70 179	615 144	15 27	15	0
0,87485	1,99155 35724 6198	13585 7199 239	1,1140 744 25	69 69 564	615 129	15 27	15	0
0,87486	1,99155 49310 3397	13584 6058 495	1,1140 674 55	69 68 949	615 114	15 27	15	0
0,87487	1,99155 62894 9455	13583 4917 820	1,1140 604 86	69 68 334	615 099	15 27	15	0
0,87488	1,99155 76478 4373	13582 3777 215	1,1140 535 18	69 67 719	615 084	15 27	15	0
0,87489	1,99155 90060 8150	13581 2636 680	1,1140 465 50	69 67 104	615 069	15 27	15	0
0,87490	1,99156 03642 0787	13580 1496 215	1,1140 395 83	69 66 489	615 054	15 27	15	0
0,87491	1,99156 17222 2283	13579 0355 819	1,1140 326 17	69 65 874	615 039	15 27	15	0
0,87492	1,99156 30801 2639	13577 9215 493	1,1140 256 51	69 65 259	615 024	15 27	15	0
0,87493	1,99156 44379 1854	13576 8075 236	1,1140 186 86	69 64 644	615 009	15 27	15	0
0,87494	1,99156 57955 9929	13575 6935 049	1,1140 117 21	69 64 029	614 994	15 27	15	0
0,87495	1,99156 71531 6864	13574 5794 932	1,1140 047 57	69 63 414	614 979	15 27	15	0
0,87496	1,99156 85106 2659	13573 4654 884	1,1139 977 94	69 62 799	614 964	15 27	15	0
0,87497	1,99156 98679 7314	13572 3514 906	1,1139 908 31	69 62 184	614 949	15 27	15	0
0,87498	1,99157 12252 0829	13571 2374 998	1,1139 838 69	69 61 569	614 934	15 27	15	0
0,87499	1,99157 25823 3204	13570 1235 159	1,1139 769 07	69 60 954	614 919	15 27	15	0
0,87500	1,99157 39393 4439	13569 0095 390	1,1139 699 46	69 60 339	614 904	15 27	15	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,87500	1,99157,39393,4439	13569,0095,390	1,1139,699,46	69,60,339	614,904	15,27	15	0
0,87501	1,99157,52962,4534	13567,8955,691	1,1139,629,86	69,59,724	614,889	15,27	15	0
0,87502	1,99157,66530,3490	13566,7816,061	1,1139,560,26	69,59,109	614,874	15,27	15	0
0,87503	1,99157,80097,1306	13565,6676,501	1,1139,490,67	69,58,494	614,859	15,27	15	0
0,87504	1,99157,93662,7983	13564,5537,010	1,1139,421,09	69,57,879	614,844	15,27	15	0
0,87505	1,99158,07227,3520	13563,4397,589	1,1139,351,51	69,57,264	614,829	15,27	15	0
0,87506	1,99158,20790,7918	13562,3258,237	1,1139,281,94	69,56,649	614,814	15,27	15	0
0,87507	1,99158,34353,1176	13561,2118,955	1,1139,212,37	69,56,034	614,799	15,27	15	0
0,87508	1,99158,47914,3295	13560,0979,743	1,1139,142,81	69,55,419	614,784	15,27	15	0
0,87509	1,99158,61474,4275	13558,9840,600	1,1139,073,26	69,54,804	614,769	15,27	15	0
0,87510	1,99158,75033,4116	13557,8701,527	1,1139,003,71	69,54,189	614,754	15,27	15	0
0,87511	1,99158,88591,2818	13556,7562,523	1,1138,934,17	69,53,574	614,739	15,27	15	0
0,87512	1,99159,02148,0381	13555,6423,589	1,1138,864,63	69,52,959	614,724	15,27	15	0
0,87513	1,99159,15703,6805	13554,5284,724	1,1138,795,10	69,52,344	614,709	15,27	15	0
0,87514	1,99159,29258,2090	13553,4145,929	1,1138,725,58	69,51,729	614,694	15,27	15	0
0,87515	1,99159,42811,6236	13552,3007,203	1,1138,656,06	69,51,114	614,679	15,27	15	0
0,87516	1,99159,56363,9243	13551,1868,547	1,1138,586,55	69,50,499	614,664	15,27	15	0
0,87517	1,99159,69915,1112	13550,0729,960	1,1138,517,05	69,49,884	614,649	15,27	15	0
0,87518	1,99159,83465,1842	13548,9591,443	1,1138,447,55	69,49,269	614,634	15,27	15	0
0,87519	1,99159,97014,1433	13547,8452,995	1,1138,378,06	69,48,654	614,619	15,27	15	0
0,87520	1,99160,10561,9886	13546,7314,617	1,1138,308,57	69,48,039	614,604	15,27	15	0
0,87521	1,99160,24108,7201	13545,6176,308	1,1138,239,09	69,47,424	614,589	15,27	15	0
0,87522	1,99160,37654,3377	13544,5038,069	1,1138,169,62	69,46,809	614,574	15,27	15	0
0,87523	1,99160,51198,8415	13543,3899,899	1,1138,100,15	69,46,194	614,559	15,27	15	0
0,87524	1,99160,64742,2315	13542,2761,799	1,1138,030,69	69,45,579	614,544	15,27	15	0
0,87525	1,99160,78284,5077	13541,1623,768	1,1137,961,23	69,44,964	614,529	15,27	15	0
0,87526	1,99160,91825,6701	13540,0485,807	1,1137,891,78	69,44,349	614,514	15,27	15	0
0,87527	1,99161,05365,7187	13538,9347,915	1,1137,822,34	69,43,734	614,499	15,27	15	0
0,87528	1,99161,18904,6535	13537,8210,093	1,1137,752,90	69,43,120	614,484	15,27	15	0
0,87529	1,99161,32442,4745	13536,7072,340	1,1137,683,47	69,42,506	614,469	15,27	15	0
0,87530	1,99161,45979,1817	13535,5934,657	1,1137,614,04	69,41,892	614,454	15,27	15	0
0,87531	1,99161,59514,7752	13534,4797,043	1,1137,544,62	69,41,278	614,439	15,27	15	0
0,87532	1,99161,73049,2549	13533,3659,498	1,1137,475,21	69,40,664	614,424	15,27	15	0
0,87533	1,99161,86582,6208	13532,2522,023	1,1137,405,80	69,40,050	614,409	15,27	15	0
0,87534	1,99162,00114,8730	13531,1384,617	1,1137,336,40	69,39,436	614,394	15,27	15	0
0,87535	1,99162,13646,0115	13530,0247,281	1,1137,267,01	69,38,822	614,379	15,27	15	0
0,87536	1,99162,27176,0362	13528,9110,014	1,1137,197,62	69,38,208	614,364	15,27	15	0
0,87537	1,99162,40704,9472	13527,7972,816	1,1137,128,24	69,37,594	614,349	15,27	15	0
0,87538	1,99162,54232,7445	13526,6835,688	1,1137,058,86	69,36,980	614,334	15,27	15	0
0,87539	1,99162,67759,4281	13525,5698,629	1,1136,989,49	69,36,366	614,319	15,27	15	0
0,87540	1,99162,81284,9980	13524,4561,640	1,1136,920,13	69,35,752	614,304	15,27	15	0
0,87541	1,99162,94809,4542	13523,3424,720	1,1136,850,77	69,35,138	614,289	15,27	15	0
0,87542	1,99163,08332,7967	13522,2287,869	1,1136,781,42	69,34,524	614,274	15,27	15	0
0,87543	1,99163,21855,0255	13521,1151,088	1,1136,712,07	69,33,910	614,259	15,27	15	0
0,87544	1,99163,35376,1406	13520,0014,376	1,1136,642,73	69,33,296	614,244	15,27	15	0
0,87545	1,99163,48896,1420	13518,8877,733	1,1136,573,40	69,32,682	614,229	15,27	15	0
0,87546	1,99163,62415,0298	13517,7741,160	1,1136,504,07	69,32,068	614,214	15,27	15	0
0,87547	1,99163,75932,8039	13516,6604,656	1,1136,434,75	69,31,454	614,199	15,27	15	0
0,87548	1,99163,89449,4644	13515,5468,221	1,1136,365,44	69,30,840	614,184	15,27	15	0
0,87549	1,99164,02965,0112	13514,4331,856	1,1136,296,13	69,30,226	614,169	15,27	15	0
0,87550	1,99164,16479,4444	13513,3195,560	1,1136,226,83	69,29,612	614,154	15,27	15	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,87600	1̄.99170 90781 3701	13457 6468 982	1 1132 769 54	68 98 918	6 13 404	15 27	15	0
0,87601	1̄.99171 04239 0170	13456 5336 212	1 1132 700 55	68 98 305	6 13 389	15 27	15	0
0,87602	1̄.99171 17695 5506	13455 4203 511	1 1132 631 57	68 97 692	6 13 374	15 27	15	0
0,87603	1̄.99171 31150 9710	13454 3070 879	1 1132 562 59	68 97 079	6 13 359	15 27	15	0
0,87604	1̄.99171 44605 2781	13453 1938 316	1 1132 493 62	68 96 466	6 13 344	15 27	15	0
0,87605	1̄.99171 58058 4719	13452 0805 822	1 1132 424 66	68 95 853	6 13 329	15 27	15	0
0,87606	1̄.99171 71510 5525	13450 9673 397	1 1132 355 70	68 95 240	6 13 314	15 27	15	0
0,87607	1̄.99171 84961 5198	13449 8541 041	1 1132 286 75	68 94 627	6 13 299	15 27	15	0
0,87608	1̄.99171 98411 3739	13448 7408 754	1 1132 217 80	68 94 014	6 13 284	15 27	15	0
0,87609	1̄.99172 11860 1148	13447 6276 536	1 1132 148 86	68 93 401	6 13 269	15 27	15	0
0,87610	1̄.99172 25307 7425	13446 5144 387	1 1132 079 93	68 92 788	6 13 254	15 27	15	0
0,87611	1̄.99172 38754 2569	13445 4012 307	1 1132 011 00	68 92 175	6 13 239	15 27	15	0
0,87612	1̄.99172 52199 6581	13444 2880 296	1 1131 942 08	68 91 562	6 13 224	15 27	15	0
0,87613	1̄.99172 65643 9461	13443 1748 354	1 1131 873 16	68 90 949	6 13 209	15 27	15	0
0,87614	1̄.99172 79087 1209	13442 0616 481	1 1131 804 25	68 90 336	6 13 194	15 27	15	0
0,87615	1̄.99172 92529 1825	13440 9484 677	1 1131 735 35	68 89 723	6 13 179	15 27	15	0
0,87616	1̄.99173 05970 1310	13439 8352 942	1 1131 666 45	68 89 110	6 13 164	15 27	15	0
0,87617	1̄.99173 19409 9663	13438 7221 276	1 1131 597 56	68 88 497	6 13 149	15 27	15	0
0,87618	1̄.99173 32848 6884	13437 6089 678	1 1131 528 68	68 87 884	6 13 134	15 27	15	0
0,87619	1̄.99173 46286 2974	13436 4958 149	1 1131 459 80	68 87 271	6 13 119	15 27	15	0
0,87620	1̄.99173 59722 7932	13435 3826 689	1 1131 390 93	68 86 658	6 13 104	15 27	15	0
0,87621	1̄.99173 73158 1759	13434 2695 298	1 1131 322 06	68 86 045	6 13 089	15 27	15	0
0,87622	1̄.99173 86592 4454	13433 1563 976	1 1131 253 20	68 85 432	6 13 074	15 27	15	0
0,87623	1̄.99174 00025 6018	13432 0432 723	1 1131 184 35	68 84 819	6 13 059	15 27	15	0
0,87624	1̄.99174 13457 6451	13430 9301 539	1 1131 115 50	68 84 206	6 13 044	15 27	15	0
0,87625	1̄.99174 26888 5753	13429 8170 424	1 1131 046 66	68 83 593	6 13 029	15 27	15	0
0,87626	1̄.99174 40318 3923	13428 7039 377	1 1130 977 82	68 82 980	6 13 014	15 27	15	0
0,87627	1̄.99174 53747 0962	13427 5908 399	1 1130 908 99	68 82 367	6 12 999	15 27	15	0
0,87628	1̄.99174 67174 6870	13426 4777 490	1 1130 840 17	68 81 754	6 12 984	15 27	15	0
0,87629	1̄.99174 80601 1647	13425 3646 650	1 1130 771 35	68 81 141	6 12 969	15 27	15	0
0,87630	1̄.99174 94026 5294	13424 2515 879	1 1130 702 54	68 80 528	6 12 954	15 27	15	0
0,87631	1̄.99175 07450 7810	13423 1385 176	1 1130 633 73	68 79 915	6 12 939	15 27	15	0
0,87632	1̄.99175 20873 9195	13422 0254 542	1 1130 564 93	68 79 302	6 12 924	15 27	15	0
0,87633	1̄.99175 34295 9450	13420 9123 977	1 1130 496 14	68 78 689	6 12 909	15 27	15	0
0,87634	1̄.99175 47716 8574	13419 7993 481	1 1130 427 35	68 78 076	6 12 894	15 27	15	0
0,87635	1̄.99175 61136 6567	13418 6863 054	1 1130 358 57	68 77 463	6 12 879	15 27	15	0
0,87636	1̄.99175 74555 3430	13417 5732 695	1 1130 289 80	68 76 850	6 12 864	15 27	15	0
0,87637	1̄.99175 87972 9163	13416 4602 405	1 1130 221 03	68 76 237	6 12 849	15 27	15	0
0,87638	1̄.99176 01389 3765	13415 3472 184	1 1130 152 27	68 75 624	6 12 834	15 27	15	0
0,87639	1̄.99176 14804 7237	13414 2342 032	1 1130 083 51	68 75 011	6 12 819	15 27	15	0
0,87640	1̄.99176 28218 9579	13413 1211 948	1 1130 014 76	68 74 398	6 12 804	15 27	15	0
0,87641	1̄.99176 41632 0791	13412 0081 933	1 1129 946 02	68 73 785	6 12 789	15 27	15	0
0,87642	1̄.99176 55044 0873	13410 8951 987	1 1129 877 28	68 73 172	6 12 774	15 27	15	0
0,87643	1̄.99176 68454 9825	13409 7822 110	1 1129 808 55	68 72 559	6 12 759	15 27	15	0
0,87644	1̄.99176 81864 7647	13408 6692 301	1 1129 739 82	68 71 946	6 12 744	15 27	15	0
0,87645	1̄.99176 95273 4339	13407 5562 561	1 1129 671 10	68 71 333	6 12 729	15 27	15	0
0,87646	1̄.99177 08680 9902	13406 4432 890	1 1129 602 39	68 70 720	6 12 714	15 27	15	0
0,87647	1̄.99177 22087 4335	13405 3303 288	1 1129 533 68	68 70 107	6 12 699	15 27	15	0
0,87648	1̄.99177 35492 7638	13404 2173 754	1 1129 464 98	68 69 494	6 12 684	15 27	15	0
0,87649	1̄.99177 48896 9812	13403 1044 289	1 1129 396 29	68 68 881	6 12 669	15 27	15	0
0,87650	1̄.99177 62300 0856	13401 9914 893	1 1129 327 60	68 68 268	6 12 654	15 27	15	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,87650	1̄.99177 62300 0856	13401 9914 893	1 1129 327 60	68 68 268	612 654	15 27	15	0
0,87651	1̄.99177 75702 0771	13400 8785 565	1 1129 258 92	68 67 655	612 639	15 27	15	0
0,87652	1̄.99177 89102 9557	13399 7656 306	1 1129 190 24	68 67 042	612 624	15 27	15	0
0,87653	1̄.99178 02502 7213	13398 6527 116	1 1129 121 57	68 66 429	612 609	15 27	15	0
0,87654	1̄.99178 15901 3740	13397 5397 994	1 1129 052 91	68 65 816	612 594	15 27	15	0
0,87655	1̄.99178 29298 9138	13396 4268 941	1 1128 984 25	68 65 203	612 579	15 27	15	0
0,87656	1̄.99178 42695 3407	13395 3139 957	1 1128 915 60	68 64 590	612 564	15 27	15	0
0,87657	1̄.99178 56090 6547	13394 2011 041	1 1128 846 95	68 63 977	612 549	15 27	15	0
0,87658	1̄.99178 69484 8558	13393 0882 194	1 1128 778 31	68 63 364	612 534	15 27	15	0
0,87659	1̄.99178 82877 9440	13391 9753 416	1 1128 709 68	68 62 751	612 519	15 27	15	0
0,87660	1̄.99178 96269 9193	13390 8624 706	1 1128 641 05	68 62 138	612 504	15 27	15	0
0,87661	1̄.99179 09660 7818	13389 7496 065	1 1128 572 43	68 61 525	612 489	15 27	15	0
0,87662	1̄.99179 23050 5314	13388 6367 493	1 1128 503 81	68 60 913	612 474	15 27	15	0
0,87663	1̄.99179 36439 1681	13387 5238 989	1 1128 435 20	68 60 301	612 459	15 27	15	0
0,87664	1̄.99179 49826 6920	13386 4110 554	1 1128 366 60	68 59 689	612 444	15 27	15	0
0,87665	1̄.99179 63213 1031	13385 2982 187	1 1128 298 00	68 59 077	612 429	15 27	15	0
0,87666	1̄.99179 76598 4013	13384 1853 889	1 1128 229 41	68 58 465	612 414	15 27	15	0
0,87667	1̄.99179 89982 5867	13383 0725 660	1 1128 160 83	68 57 853	612 399	15 27	15	0
0,87668	1̄.99180 03365 6593	13381 9597 499	1 1128 092 25	68 57 241	612 384	15 27	15	0
0,87669	1̄.99180 16747 6190	13380 8469 407	1 1128 023 68	68 56 629	612 369	15 27	15	0
0,87670	1̄.99180 30128 4659	13379 7341 383	1 1127 955 11	68 56 017	612 354	15 27	15	0
0,87671	1̄.99180 43508 2000	13378 6213 428	1 1127 886 55	68 55 405	612 339	15 27	15	0
0,87672	1̄.99180 56886 8213	13377 5085 541	1 1127 818 00	68 54 793	612 324	15 27	15	0
0,87673	1̄.99180 70264 3299	13376 3957 723	1 1127 749 45	68 54 181	612 309	15 27	15	0
0,87674	1̄.99180 83640 7257	13375 2829 974	1 1127 680 91	68 53 569	612 294	15 27	15	0
0,87675	1̄.99180 97016 0087	13374 1702 293	1 1127 612 37	68 52 957	612 279	15 27	15	0
0,87676	1̄.99181 10390 1789	13373 0574 681	1 1127 543 84	68 52 345	612 264	15 27	15	0
0,87677	1̄.99181 23763 2364	13371 9447 137	1 1127 475 32	68 51 733	612 249	15 27	15	0
0,87678	1̄.99181 37135 1811	13370 8319 662	1 1127 406 80	68 51 121	612 234	15 27	15	0
0,87679	1̄.99181 50506 0131	13369 7192 255	1 1127 338 29	68 50 509	612 219	15 27	15	0
0,87680	1̄.99181 63875 7323	13368 6064 917	1 1127 269 78	68 49 897	612 204	15 27	15	0
0,87681	1̄.99181 77244 3388	13367 4937 647	1 1127 201 28	68 49 285	612 189	15 27	15	0
0,87682	1̄.99181 90611 8326	13366 3810 446	1 1127 132 79	68 48 673	612 174	15 27	15	0
0,87683	1̄.99182 03978 2136	13365 2683 313	1 1127 064 30	68 48 061	612 159	15 27	15	0
0,87684	1̄.99182 17343 4819	13364 1556 249	1 1126 995 82	68 47 449	612 144	15 27	15	0
0,87685	1̄.99182 30707 6375	13363 0429 253	1 1126 927 35	68 46 837	612 129	15 27	15	0
0,87686	1̄.99182 44070 6804	13361 9302 326	1 1126 858 88	68 46 225	612 114	15 27	15	0
0,87687	1̄.99182 57432 6106	13360 8175 467	1 1126 790 42	68 45 613	612 099	15 27	15	0
0,87688	1̄.99182 70793 4281	13359 7048 677	1 1126 721 96	68 45 001	612 084	15 27	15	0
0,87689	1̄.99182 84153 1330	13358 5921 955	1 1126 653 51	68 44 389	612 069	15 27	15	0
0,87690	1̄.99182 97511 7252	13357 4795 301	1 1126 585 07	68 43 777	612 054	15 27	15	0
0,87691	1̄.99183 10869 2047	13356 3668 716	1 1126 516 63	68 43 165	612 039	15 27	15	0
0,87692	1̄.99183 24225 5716	13355 2542 199	1 1126 448 20	68 42 553	612 024	15 27	15	0
0,87693	1̄.99183 37580 8258	13354 1415 751	1 1126 379 77	68 41 941	612 009	15 27	15	0
0,87694	1̄.99183 50934 9674	13353 0289 371	1 1126 311 35	68 41 329	611 994	15 27	15	0
0,87695	1̄.99183 64287 9963	13351 9163 060	1 1126 242 94	68 40 717	611 979	15 27	15	0
0,87696	1̄.99183 77639 9126	13350 8036 817	1 1126 174 53	68 40 105	611 964	15 27	15	0
0,87697	1̄.99183 90990 7163	13349 6910 642	1 1126 106 13	68 39 493	611 949	15 27	15	0
0,87698	1̄.99184 04340 4074	13348 5784 536	1 1126 037 74	68 38 881	611 934	15 27	15	0
0,87699	1̄.99184 17688 9859	13347 4658 498	1 1125 969 35	68 38 269	611 919	15 27	15	0
0,87700	1̄.99184 31036 4517	13346 3532 529	1 1125 900 97	68 37 657	611 904	15 27	15	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

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0,87700	1̄.99184 31036 4517	13346 3532 529	1 1125 900 97	68 37 657	611 904	15 27	15	0
0,87701	1̄.99184 44382 8050	13345 2406 628	1 1125 832 59	68 37 045	611 889	15 27	15	0
0,87702	1̄.99184 57728 0457	13344 1280 795	1 1125 764 22	68 36 433	611 874	15 27	15	0
0,87703	1̄.99184 71072 1738	13343 0155 031	1 1125 695 86	68 35 821	611 859	15 27	15	0
0,87704	1̄.99184 84415 1893	13341 9029 335	1 1125 627 50	68 35 209	611 844	15 27	15	0
0,87705	1̄.99184 97757 0922	13340 7903 708	1 1125 559 15	68 34 597	611 829	15 27	15	0
0,87706	1̄.99185 11097 8826	13339 6778 149	1 1125 490 80	68 33 985	611 814	15 27	15	0
0,87707	1̄.99185 24437 5604	13338 5652 658	1 1125 422 46	68 33 373	611 799	15 27	15	0
0,87708	1̄.99185 37776 1257	13337 4527 236	1 1125 354 13	68 32 761	611 784	15 27	15	0
0,87709	1̄.99185 51113 5784	13336 3401 882	1 1125 285 80	68 32 149	611 769	15 27	15	0
0,87710	1̄.99185 64449 9186	13335 2276 596	1 1125 217 48	68 31 537	611 754	15 27	15	0
0,87711	1̄.99185 77785 1463	13334 1151 379	1 1125 149 16	68 30 925	611 739	15 27	15	0
0,87712	1̄.99185 91119 2614	13333 0026 230	1 1125 080 85	68 30 313	611 724	15 27	15	0
0,87713	1̄.99186 04452 2640	13331 8901 149	1 1125 012 55	68 29 701	611 709	15 27	15	0
0,87714	1̄.99186 17784 1541	13330 7776 136	1 1124 944 25	68 29 089	611 694	15 27	15	0
0,87715	1̄.99186 31114 9317	13329 6651 192	1 1124 875 96	68 28 477	611 679	15 27	15	0
0,87716	1̄.99186 44444 5968	13328 5526 316	1 1124 807 68	68 27 865	611 664	15 27	15	0
0,87717	1̄.99186 57773 1494	13327 4401 508	1 1124 739 40	68 27 253	611 649	15 27	15	0
0,87718	1̄.99186 71100 5896	13326 3276 769	1 1124 671 13	68 26 641	611 634	15 27	15	0
0,87719	1̄.99186 84426 9173	13325 2152 098	1 1124 602 86	68 26 029	611 619	15 27	15	0
0,87720	1̄.99186 97752 1325	13324 1027 495	1 1124 534 60	68 25 417	611 604	15 27	15	0
0,87721	1̄.99187 11076 2352	13322 9902 960	1 1124 466 35	68 24 805	611 589	15 27	15	0
0,87722	1̄.99187 24399 2255	13321 8778 494	1 1124 398 10	68 24 193	611 574	15 27	15	0
0,87723	1̄.99187 37721 1033	13320 7654 096	1 1124 329 86	68 23 581	611 559	15 27	15	0
0,87724	1̄.99187 51041 8687	13319 6529 766	1 1124 261 62	68 22 969	611 544	15 27	15	0
0,87725	1̄.99187 64361 5217	13318 5405 504	1 1124 193 39	68 22 357	611 529	15 27	15	0
0,87726	1̄.99187 77680 0623	13317 4281 311	1 1124 125 17	68 21 745	611 514	15 27	15	0
0,87727	1̄.99187 90997 4904	13316 3157 186	1 1124 056 95	68 21 133	611 499	15 27	15	0
0,87728	1̄.99188 04313 8061	13315 2033 129	1 1123 988 74	68 20 522	611 484	15 27	15	0
0,87729	1̄.99188 17629 0094	13314 0909 140	1 1123 920 53	68 19 911	611 469	15 27	15	0
0,87730	1̄.99188 30943 1003	13312 9785 219	1 1123 852 33	68 19 300	611 454	15 27	15	0
0,87731	1̄.99188 44256 0788	13311 8661 367	1 1123 784 14	68 18 689	611 439	15 27	15	0
0,87732	1̄.99188 57567 9449	13310 7537 583	1 1123 715 95	68 18 078	611 424	15 27	15	0
0,87733	1̄.99188 70878 6987	13309 6413 867	1 1123 647 77	68 17 467	611 409	15 27	15	0
0,87734	1̄.99188 84188 3401	13308 5290 219	1 1123 579 60	68 16 856	611 394	15 27	15	0
0,87735	1̄.99188 97496 8691	13307 4166 639	1 1123 511 43	68 16 245	611 379	15 27	15	0
0,87736	1̄.99189 10804 2858	13306 3043 128	1 1123 443 27	68 15 634	611 364	15 27	15	0
0,87737	1̄.99189 24110 5901	13305 1919 685	1 1123 375 11	68 15 023	611 349	15 27	15	0
0,87738	1̄.99189 37415 7821	13304 0796 310	1 1123 306 96	68 14 412	611 334	15 27	15	0
0,87739	1̄.99189 50719 8617	13302 9673 003	1 1123 238 82	68 13 801	611 319	15 27	15	0
0,87740	1̄.99189 64022 8290	13301 8549 764	1 1123 170 68	68 13 190	611 304	15 27	15	0
0,87741	1̄.99189 77324 6840	13300 7426 593	1 1123 102 55	68 12 579	611 289	15 27	15	0
0,87742	1̄.99189 90625 4267	13299 6303 490	1 1123 034 42	68 11 968	611 274	15 27	15	0
0,87743	1̄.99190 03925 0570	13298 5180 456	1 1122 966 30	68 11 357	611 259	15 27	15	0
0,87744	1̄.99190 17223 5750	13297 4057 490	1 1122 898 19	68 10 746	611 244	15 27	15	0
0,87745	1̄.99190 30520 9807	13296 2934 592	1 1122 830 08	68 10 135	611 229	15 27	15	0
0,87746	1̄.99190 43817 2742	13295 1811 762	1 1122 761 98	68 09 524	611 214	15 27	15	0
0,87747	1̄.99190 57112 4554	13294 0689 000	1 1122 693 88	68 08 913	611 199	15 27	15	0
0,87748	1̄.99190 70406 5243	13292 9566 306	1 1122 625 79	68 08 302	611 184	15 27	15	0
0,87749	1̄.99190 83699 4809	13291 8443 680	1 1122 557 71	68 07 691	611 169	15 27	15	0
0,87750	1̄.99190 96991 3253	13290 7321 122	1 1122 489 63	68 07 080	611 154	15 27	15	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

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0,87750	1̄.99190 96991 3253	13290 7321 122	1 1122 489 63	68 07 080	611 154	15 27	15	0
0,87751	1̄.99191 10282 0574	13289 6198 632	1 1122 421 56	68 06 469	611 139	15 27	15	0
0,87752	1̄.99191 23571 6773	13288 5076 210	1 1122 353 50	68 05 858	611 124	15 27	15	0
0,87753	1̄.99191 36860 1849	13287 3953 857	1 1122 285 44	68 05 247	611 109	15 27	15	0
0,87754	1̄.99191 50147 5803	13286 2831 572	1 1122 217 39	68 04 636	611 094	15 27	15	0
0,87755	1̄.99191 63433 8635	13285 1709 355	1 1122 149 34	68 04 025	611 079	15 27	15	0
0,87756	1̄.99191 76719 0344	13284 0587 206	1 1122 081 30	68 03 414	611 064	15 27	15	0
0,87757	1̄.99191 90003 0931	13282 9465 125	1 1122 013 27	68 02 803	611 049	15 27	15	0
0,87758	1̄.99192 03286 0396	13281 8343 112	1 1121 945 24	68 02 192	611 034	15 27	15	0
0,87759	1̄.99192 16567 8739	13280 7221 167	1 1121 877 22	68 01 581	611 019	15 27	15	0
0,87760	1̄.99192 29848 5960	13279 6099 290	1 1121 809 20	68 00 970	611 004	15 27	15	0
0,87761	1̄.99192 43128 2059	13278 4977 481	1 1121 741 19	68 00 359	610 989	15 27	15	0
0,87762	1̄.99192 56406 7036	13277 3855 740	1 1121 673 19	67 99 748	610 974	15 27	15	0
0,87763	1̄.99192 69684 0892	13276 2734 067	1 1121 605 19	67 99 137	610 959	15 27	15	0
0,87764	1̄.99192 82960 3626	13275 1612 462	1 1121 537 20	67 98 526	610 944	15 27	15	0
0,87765	1̄.99192 96235 5238	13274 0490 925	1 1121 469 21	67 97 915	610 929	15 27	15	0
0,87766	1̄.99193 09509 5729	13272 9369 456	1 1121 401 23	67 97 304	610 914	15 27	15	0
0,87767	1̄.99193 22782 5098	13271 8248 055	1 1121 333 26	67 96 693	610 899	15 27	15	0
0,87768	1̄.99193 36054 3346	13270 7126 722	1 1121 265 29	67 96 082	610 884	15 27	15	0
0,87769	1̄.99193 49325 0473	13269 6005 457	1 1121 197 33	67 95 471	610 869	15 27	15	0
0,87770	1̄.99193 62594 6478	13268 4884 260	1 1121 129 38	67 94 860	610 854	15 27	15	0
0,87771	1̄.99193 75863 1362	13267 3763 131	1 1121 061 43	67 94 249	610 839	15 27	15	0
0,87772	1̄.99193 89130 5125	13266 2642 070	1 1120 993 49	67 93 638	610 824	15 27	15	0
0,87773	1̄.99194 02396 7767	13265 1521 077	1 1120 925 55	67 93 027	610 809	15 27	15	0
0,87774	1̄.99194 15661 9288	13264 0400 151	1 1120 857 62	67 92 416	610 794	15 27	15	0
0,87775	1̄.99194 28925 9688	13262 9279 293	1 1120 789 70	67 91 805	610 779	15 27	15	0
0,87776	1̄.99194 42188 8967	13261 8158 503	1 1120 721 78	67 91 194	610 764	15 27	15	0
0,87777	1̄.99194 55450 7126	13260 7037 781	1 1120 653 87	67 90 583	610 749	15 27	15	0
0,87778	1̄.99194 68711 4164	13259 5917 127	1 1120 585 96	67 89 972	610 734	15 27	15	0
0,87779	1̄.99194 81971 0081	13258 4796 541	1 1120 518 06	67 89 361	610 719	15 27	15	0
0,87780	1̄.99194 95229 4878	13257 3676 023	1 1120 450 17	67 88 750	610 704	15 27	15	0
0,87781	1̄.99195 08486 8554	13256 2555 573	1 1120 382 28	67 88 139	610 689	15 27	15	0
0,87782	1̄.99195 21743 1110	13255 1435 191	1 1120 314 40	67 87 528	610 674	15 27	15	0
0,87783	1̄.99195 34998 2545	13254 0314 877	1 1120 246 52	67 86 917	610 659	15 27	15	0
0,87784	1̄.99195 48252 2860	13252 9194 630	1 1120 178 65	67 86 306	610 644	15 27	15	0
0,87785	1̄.99195 61505 2055	13251 8074 451	1 1120 110 79	67 85 695	610 629	15 27	15	0
0,87786	1̄.99195 74757 0129	13250 6954 340	1 1120 042 93	67 85 084	610 614	15 27	15	0
0,87787	1̄.99195 88007 7083	13249 5834 297	1 1119 975 08	67 84 473	610 599	15 27	15	0
0,87788	1̄.99196 01257 2917	13248 4714 322	1 1119 907 24	67 83 862	610 584	15 27	15	0
0,87789	1̄.99196 14505 7631	13247 3594 415	1 1119 839 40	67 83 251	610 569	15 27	15	0
0,87790	1̄.99196 27753 1225	13246 2474 576	1 1119 771 57	67 82 640	610 554	15 27	15	0
0,87791	1̄.99196 40999 3700	13245 1354 804	1 1119 703 74	67 82 029	610 539	15 27	15	0
0,87792	1̄.99196 54244 5055	13244 0235 100	1 1119 635 92	67 81 418	610 524	15 27	15	0
0,87793	1̄.99196 67488 5290	13242 9115 464	1 1119 568 11	67 80 807	610 509	15 27	15	0
0,87794	1̄.99196 80731 4405	13241 7995 896	1 1119 500 30	67 80 196	610 494	15 27	15	0
0,87795	1̄.99196 93973 2401	13240 6876 396	1 1119 432 50	67 79 586	610 479	15 27	15	0
0,87796	1̄.99197 07213 9277	13239 5756 964	1 1119 364 70	67 78 976	610 464	15 27	15	0
0,87797	1̄.99197 20453 5034	13238 4637 599	1 1119 296 91	67 78 366	610 449	15 27	15	0
0,87798	1̄.99197 33691 9672	13237 3518 302	1 1119 229 13	67 77 756	610 434	15 27	15	0
0,87799	1̄.99197 46929 3190	13236 2399 073	1 1119 161 35	67 77 146	610 419	15 27	15	0
0,87800	1̄.99197 60165 5589	13235 1279 912	1 1119 093 58	67 76 536	610 404	15 27	15	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

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0,87800	1,99197,60165,5589	13235,1279,912	1,1119,093,58	67,76,536	610,404	15,27	15	0
0,87801	1,99197,73400,6869	13234,0160,818	1,1119,025,81	67,75,926	610,389	15,27	15	0
0,87802	1,99197,86634,7030	13232,9041,792	1,1118,958,05	67,75,316	610,374	15,27	15	0
0,87803	1,99197,99867,6072	13231,7922,834	1,1118,890,30	67,74,706	610,359	15,27	15	0
0,87804	1,99198,13099,3995	13230,6803,944	1,1118,822,55	67,74,096	610,344	15,27	15	0
0,87805	1,99198,26330,0799	13229,5685,121	1,1118,754,81	67,73,486	610,329	15,27	15	0
0,87806	1,99198,39559,6484	13228,4566,366	1,1118,687,08	67,72,876	610,314	15,27	15	0
0,87807	1,99198,52788,1050	13227,3447,679	1,1118,619,35	67,72,266	610,299	15,27	15	0
0,87808	1,99198,66015,4498	13226,2329,060	1,1118,551,63	67,71,656	610,284	15,27	15	0
0,87809	1,99198,79241,6827	13225,1210,508	1,1118,483,91	67,71,046	610,269	15,27	15	0
0,87810	1,99198,92466,8038	13224,0092,024	1,1118,416,20	67,70,436	610,254	15,27	15	0
0,87811	1,99199,05690,8130	13222,8973,608	1,1118,348,50	67,69,826	610,239	15,27	15	0
0,87812	1,99199,18913,7104	13221,7855,260	1,1118,280,80	67,69,216	610,224	15,27	15	0
0,87813	1,99199,32135,4959	13220,6736,979	1,1118,213,11	67,68,606	610,209	15,27	15	0
0,87814	1,99199,45356,1696	13219,5618,766	1,1118,145,42	67,67,996	610,194	15,27	15	0
0,87815	1,99199,58575,7315	13218,4500,621	1,1118,077,74	67,67,386	610,179	15,27	15	0
0,87816	1,99199,71794,1816	13217,3382,543	1,1118,010,07	67,66,776	610,164	15,27	15	0
0,87817	1,99199,85011,5199	13216,2264,533	1,1117,942,40	67,66,166	610,149	15,27	15	0
0,87818	1,99199,98227,7464	13215,1146,591	1,1117,874,74	67,65,556	610,134	15,27	15	0
0,87819	1,99200,11442,8611	13214,0028,716	1,1117,807,08	67,64,946	610,119	15,27	15	0
0,87820	1,99200,24656,8640	13212,8910,909	1,1117,739,43	67,64,336	610,104	15,27	15	0
0,87821	1,99200,37869,7551	13211,7793,170	1,1117,671,79	67,63,726	610,089	15,27	15	0
0,87822	1,99200,51081,5344	13210,6675,498	1,1117,604,15	67,63,116	610,074	15,27	15	0
0,87823	1,99200,64292,2019	13209,5557,894	1,1117,536,52	67,62,506	610,059	15,27	15	0
0,87824	1,99200,77501,7577	13208,4440,357	1,1117,468,89	67,61,896	610,044	15,27	15	0
0,87825	1,99200,90710,2017	13207,3322,888	1,1117,401,27	67,61,286	610,029	15,27	15	0
0,87826	1,99201,03917,5340	13206,2205,487	1,1117,333,66	67,60,676	610,014	15,27	15	0
0,87827	1,99201,17123,7545	13205,1088,153	1,1117,266,05	67,60,066	609,999	15,27	15	0
0,87828	1,99201,30328,8633	13203,9970,887	1,1117,198,45	67,59,456	609,984	15,27	15	0
0,87829	1,99201,43532,8604	13202,8853,689	1,1117,130,86	67,58,846	609,969	15,27	15	0
0,87830	1,99201,56735,7458	13201,7736,558	1,1117,063,27	67,58,236	609,954	15,27	15	0
0,87831	1,99201,69937,5195	13200,6619,495	1,1116,995,69	67,57,626	609,939	15,27	15	0
0,87832	1,99201,83138,1814	13199,5502,499	1,1116,928,11	67,57,016	609,924	15,27	15	0
0,87833	1,99201,96337,7316	13198,4385,571	1,1116,860,54	67,56,406	609,909	15,27	15	0
0,87834	1,99202,09536,1702	13197,3268,710	1,1116,792,98	67,55,796	609,894	15,27	15	0
0,87835	1,99202,22733,4971	13196,2151,917	1,1116,725,42	67,55,186	609,879	15,27	15	0
0,87836	1,99202,35929,7123	13195,1035,192	1,1116,657,87	67,54,576	609,864	15,27	15	0
0,87837	1,99202,49124,8158	13193,9918,534	1,1116,590,32	67,53,966	609,849	15,27	15	0
0,87838	1,99202,62318,8077	13192,8801,944	1,1116,522,78	67,53,356	609,834	15,27	15	0
0,87839	1,99202,75511,6879	13191,7685,421	1,1116,455,25	67,52,746	609,819	15,27	15	0
0,87840	1,99202,88703,4564	13190,6568,966	1,1116,387,72	67,52,136	609,804	15,27	15	0
0,87841	1,99203,01894,1133	13189,5452,578	1,1116,320,20	67,51,526	609,789	15,27	15	0
0,87842	1,99203,15083,6586	13188,4336,258	1,1116,252,68	67,50,916	609,774	15,27	15	0
0,87843	1,99203,28272,0922	13187,3220,005	1,1116,185,17	67,50,306	609,759	15,27	15	0
0,87844	1,99203,41459,4142	13186,2103,820	1,1116,117,67	67,49,696	609,744	15,27	15	0
0,87845	1,99203,54645,6246	13185,0987,702	1,1116,050,17	67,49,086	609,729	15,27	15	0
0,87846	1,99203,67830,7234	13183,9871,652	1,1115,982,68	67,48,476	609,714	15,27	15	0
0,87847	1,99203,81014,7106	13182,8755,669	1,1115,915,20	67,47,866	609,699	15,27	15	0
0,87848	1,99203,94197,5862	13181,7639,754	1,1115,847,72	67,47,256	609,684	15,27	15	0
0,87849	1,99204,07379,3502	13180,6523,906	1,1115,780,25	67,46,646	609,669	15,27	15	0
0,87850	1,99204,20560,0026	13179,5408,126	1,1115,712,78	67,46,036	609,654	15,27	15	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,87850	1.99204 20560 0026	13179 5408 126	1.1115 712 78	67 46 036	609 654	15 27	15	0
0,87851	1.99204 33739 5434	13178 4292 413	1.1115 645 32	67 45 426	609 639	15 27	15	0
0,87852	1.99204 46917 9726	13177 3176 768	1.1115 577 87	67 44 816	609 624	15 27	15	0
0,87853	1.99204 60095 2903	13176 2061 190	1.1115 510 42	67 44 206	609 609	15 27	15	0
0,87854	1.99204 73271 4964	13175 0945 680	1.1115 442 98	67 43 596	609 594	15 27	15	0
0,87855	1.99204 86446 5910	13173 9830 237	1.1115 375 54	67 42 986	609 579	15 27	15	0
0,87856	1.99204 99620 5740	13172 8714 861	1.1115 308 11	67 42 376	609 564	15 27	15	0
0,87857	1.99205 12793 4455	13171 7599 553	1.1115 240 69	67 41 766	609 549	15 27	15	0
0,87858	1.99205 25965 2055	13170 6484 312	1.1115 173 27	67 41 156	609 534	15 27	15	0
0,87859	1.99205 39135 8539	13169 5369 139	1.1115 105 86	67 40 546	609 519	15 27	15	0
0,87860	1.99205 52305 3908	13168 4254 033	1.1115 038 45	67 39 936	609 504	15 27	15	0
0,87861	1.99205 65473 8162	13167 3138 995	1.1114 971 05	67 39 326	609 489	15 27	15	0
0,87862	1.99205 78641 1301	13166 2024 024	1.1114 903 66	67 38 717	609 474	15 27	15	0
0,87863	1.99205 91807 3325	13165 0909 120	1.1114 836 27	67 38 108	609 459	15 27	15	0
0,87864	1.99206 04972 4234	13163 9794 284	1.1114 768 89	67 37 499	609 444	15 27	15	0
0,87865	1.99206 18136 4028	13162 8679 515	1.1114 701 52	67 36 890	609 429	15 27	15	0
0,87866	1.99206 31299 2708	13161 7564 813	1.1114 634 15	67 36 281	609 414	15 27	15	0
0,87867	1.99206 44461 0273	13160 6450 179	1.1114 566 79	67 35 672	609 399	15 27	15	0
0,87868	1.99206 57621 6723	13159 5335 612	1.1114 499 43	67 35 063	609 384	15 27	15	0
0,87869	1.99206 70781 2059	13158 4221 113	1.1114 432 08	67 34 454	609 369	15 27	15	0
0,87870	1.99206 83939 6280	13157 3106 681	1.1114 364 74	67 33 845	609 354	15 27	15	0
0,87871	1.99206 97096 9387	13156 1992 316	1.1114 297 40	67 33 236	609 339	15 27	15	0
0,87872	1.99207 10253 1379	13155 0878 019	1.1114 230 07	67 32 627	609 324	15 27	15	0
0,87873	1.99207 23408 2257	13153 9763 789	1.1114 162 74	67 32 018	609 309	15 27	15	0
0,87874	1.99207 36562 2021	13152 8649 626	1.1114 095 42	67 31 409	609 294	15 27	15	0
0,87875	1.99207 49715 0671	13151 7535 531	1.1114 028 11	67 30 800	609 279	15 27	15	0
0,87876	1.99207 62866 8207	13150 6421 503	1.1113 960 80	67 30 191	609 264	15 27	15	0
0,87877	1.99207 76017 4629	13149 5307 542	1.1113 893 50	67 29 582	609 249	15 27	15	0
0,87878	1.99207 89166 9937	13148 4193 649	1.1113 826 20	67 28 973	609 234	15 27	15	0
0,87879	1.99208 02315 4131	13147 3079 823	1.1113 758 91	67 28 364	609 219	15 27	15	0
0,87880	1.99208 15462 7211	13146 1966 064	1.1113 691 63	67 27 755	609 204	15 27	15	0
0,87881	1.99208 28608 9177	13145 0852 372	1.1113 624 35	67 27 146	609 189	15 27	15	0
0,87882	1.99208 41754 0029	13143 9738 748	1.1113 557 08	67 26 537	609 174	15 27	15	0
0,87883	1.99208 54897 9768	13142 8625 191	1.1113 489 81	67 25 928	609 159	15 27	15	0
0,87884	1.99208 68040 8393	13141 7511 701	1.1113 422 55	67 25 319	609 144	15 27	15	0
0,87885	1.99208 81182 5905	13140 6398 278	1.1113 355 30	67 24 710	609 129	15 27	15	0
0,87886	1.99208 94323 2303	13139 5284 923	1.1113 288 05	67 24 101	609 114	15 27	15	0
0,87887	1.99209 07462 7588	13138 4171 635	1.1113 220 81	67 23 492	609 099	15 27	15	0
0,87888	1.99209 20601 1760	13137 3058 414	1.1113 153 58	67 22 883	609 084	15 27	15	0
0,87889	1.99209 33738 4818	13136 1945 260	1.1113 086 35	67 22 274	609 069	15 27	15	0
0,87890	1.99209 46874 6763	13135 0832 174	1.1113 019 13	67 21 665	609 054	15 27	15	0
0,87891	1.99209 60009 7595	13133 9719 155	1.1112 951 91	67 21 056	609 039	15 27	15	0
0,87892	1.99209 73143 7314	13132 8606 203	1.1112 884 70	67 20 447	609 024	15 27	15	0
0,87893	1.99209 86276 5920	13131 7493 318	1.1112 817 50	67 19 838	609 009	15 27	15	0
0,87894	1.99209 99408 3413	13130 6380 501	1.1112 750 30	67 19 229	608 994	15 27	15	0
0,87895	1.99210 12538 9794	13129 5267 751	1.1112 683 11	67 18 620	608 979	15 27	15	0
0,87896	1.99210 25668 5062	13128 4155 068	1.1112 615 92	67 18 011	608 964	15 27	15	0
0,87897	1.99210 38796 9217	13127 3042 452	1.1112 548 74	67 17 402	608 949	15 27	15	0
0,87898	1.99210 51924 2259	13126 1929 903	1.1112 481 57	67 16 793	608 934	15 27	15	0
0,87899	1.99210 65050 4189	13125 0817 421	1.1112 414 40	67 16 184	608 919	15 27	15	0
0,87900	1.99210 78175 5006	13123 9705 007	1.1112 347 24	67 15 575	608 904	15 27	15	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,87900	1,99210,78175,5006	13123,9705,007	1,1112,347,24	67,15,575	608,904	15,27	15	0
0,87901	1,99210,91299,4711	13122,8592,660	1,1112,280,08	67,14,966	608,889	15,27	15	0
0,87902	1,99211,04422,3304	13121,7480,380	1,1112,212,93	67,14,357	608,874	15,27	15	0
0,87903	1,99211,17544,0784	13120,6368,167	1,1112,145,79	67,13,748	608,859	15,27	15	0
0,87904	1,99211,30664,7152	13119,5256,021	1,1112,078,65	67,13,139	608,844	15,27	15	0
0,87905	1,99211,43784,2408	13118,4143,942	1,1112,011,52	67,12,530	608,829	15,27	15	0
0,87906	1,99211,56902,6552	13117,3031,930	1,1111,944,39	67,11,921	608,814	15,27	15	0
0,87907	1,99211,70019,9584	13116,1919,986	1,1111,877,27	67,11,312	608,799	15,27	15	0
0,87908	1,99211,83136,1504	13115,0808,109	1,1111,810,16	67,10,703	608,784	15,27	15	0
0,87909	1,99211,96251,2312	13113,9696,299	1,1111,743,05	67,10,094	608,769	15,27	15	0
0,87910	1,99212,09365,2008	13112,8584,556	1,1111,675,95	67,09,485	608,754	15,27	15	0
0,87911	1,99212,22478,0593	13111,7472,880	1,1111,608,86	67,08,876	608,739	15,27	15	0
0,87912	1,99212,35589,8066	13110,6361,271	1,1111,541,77	67,08,267	608,724	15,27	15	0
0,87913	1,99212,48700,4427	13109,5249,729	1,1111,474,69	67,07,658	608,709	15,27	15	0
0,87914	1,99212,61809,9677	13108,4138,254	1,1111,407,61	67,07,049	608,694	15,27	15	0
0,87915	1,99212,74918,3815	13107,3026,846	1,1111,340,54	67,06,440	608,679	15,27	15	0
0,87916	1,99212,88025,6842	13106,1915,505	1,1111,273,48	67,05,831	608,664	15,27	15	0
0,87917	1,99213,01131,8758	13105,0804,232	1,1111,206,42	67,05,222	608,649	15,27	15	0
0,87918	1,99213,14236,9562	13103,9693,026	1,1111,139,37	67,04,613	608,634	15,27	15	0
0,87919	1,99213,27340,9255	13102,8581,887	1,1111,072,32	67,04,004	608,619	15,27	15	0
0,87920	1,99213,40443,7837	13101,7470,815	1,1111,005,28	67,03,395	608,604	15,27	15	0
0,87921	1,99213,53545,5308	13100,6359,810	1,1110,938,25	67,02,786	608,589	15,27	15	0
0,87922	1,99213,66646,1668	13099,5248,872	1,1110,871,22	67,02,177	608,574	15,27	15	0
0,87923	1,99213,79745,6917	13098,4138,001	1,1110,804,20	67,01,568	608,559	15,27	15	0
0,87924	1,99213,92844,1055	13097,3027,197	1,1110,737,18	67,00,959	608,544	15,27	15	0
0,87925	1,99214,05941,4082	13096,1916,460	1,1110,670,17	67,00,350	608,529	15,27	15	0
0,87926	1,99214,19037,5998	13095,0805,790	1,1110,603,17	66,99,741	608,514	15,27	15	0
0,87927	1,99214,32132,6804	13093,9695,187	1,1110,536,17	66,99,132	608,499	15,27	15	0
0,87928	1,99214,45226,6499	13092,8584,651	1,1110,469,18	66,98,524	608,484	15,27	15	0
0,87929	1,99214,58319,5084	13091,7474,182	1,1110,402,19	66,97,916	608,469	15,27	15	0
0,87930	1,99214,71411,2558	13090,6363,780	1,1110,335,21	66,97,308	608,454	15,27	15	0
0,87931	1,99214,84501,8922	13089,5253,445	1,1110,268,24	66,96,700	608,439	15,27	15	0
0,87932	1,99214,97591,4175	13088,4143,177	1,1110,201,27	66,96,092	608,424	15,27	15	0
0,87933	1,99215,10679,8318	13087,3032,976	1,1110,134,31	66,95,484	608,409	15,27	15	0
0,87934	1,99215,23767,1351	13086,1922,842	1,1110,067,36	66,94,876	608,394	15,27	15	0
0,87935	1,99215,36853,3274	13085,0812,775	1,1110,000,41	66,94,268	608,379	15,27	15	0
0,87936	1,99215,49938,4087	13083,9702,775	1,1109,933,47	66,93,660	608,364	15,27	15	0
0,87937	1,99215,63022,3790	13082,8592,842	1,1109,866,53	66,93,052	608,349	15,27	15	0
0,87938	1,99215,76105,2383	13081,7482,975	1,1109,799,60	66,92,444	608,334	15,27	15	0
0,87939	1,99215,89186,9866	13080,6373,175	1,1109,732,68	66,91,836	608,319	15,27	15	0
0,87940	1,99216,02267,6239	13079,5263,442	1,1109,665,76	66,91,228	608,304	15,27	15	0
0,87941	1,99216,15347,1502	13078,4153,776	1,1109,598,85	66,90,620	608,289	15,27	15	0
0,87942	1,99216,28425,5656	13077,3044,177	1,1109,531,94	66,90,012	608,274	15,27	15	0
0,87943	1,99216,41502,8700	13076,1934,645	1,1109,465,04	66,89,404	608,259	15,27	15	0
0,87944	1,99216,54579,0635	13075,0825,180	1,1109,398,15	66,88,796	608,244	15,27	15	0
0,87945	1,99216,67654,1460	13073,9715,782	1,1109,331,26	66,88,188	608,229	15,27	15	0
0,87946	1,99216,80728,1176	13072,8606,451	1,1109,264,38	66,87,580	608,214	15,27	15	0
0,87947	1,99216,93800,9782	13071,7497,187	1,1109,197,50	66,86,972	608,199	15,27	15	0
0,87948	1,99217,06872,7279	13070,6387,990	1,1109,130,63	66,86,364	608,184	15,27	15	0
0,87949	1,99217,19943,3667	13069,5278,859	1,1109,063,77	66,85,756	608,169	15,27	15	0
0,87950	1,99217,33012,8946	13068,4169,795	1,1108,996,91	66,85,148	608,154	15,27	15	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

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0,87950	<u>1</u> .99217 33012 8946	<u>1</u> 3068 4169 795	<u>1</u> 1108 996 91	66 85 148	<u>6</u> 08 154	15 27	15	0
0,87951	<u>1</u> .99217 46081 3116	<u>1</u> 3067 3060 798	<u>1</u> 1108 930 06	66 84 540	<u>6</u> 08 139	15 27	15	0
0,87952	<u>1</u> .99217 59148 6177	<u>1</u> 3066 1951 868	<u>1</u> 1108 863 21	66 83 932	<u>6</u> 08 124	15 27	15	0
0,87953	<u>1</u> .99217 72214 8129	<u>1</u> 3065 0843 005	<u>1</u> 1108 796 37	66 83 324	<u>6</u> 08 109	15 27	15	0
0,87954	<u>1</u> .99217 85279 8972	<u>1</u> 3063 9734 209	<u>1</u> 1108 729 54	66 82 716	<u>6</u> 08 094	15 27	15	0
0,87955	<u>1</u> .99217 98343 8706	<u>1</u> 3062 8625 479	<u>1</u> 1108 662 71	66 82 108	<u>6</u> 08 079	15 27	15	0
0,87956	<u>1</u> .99218 11406 7331	<u>1</u> 3061 7516 816	<u>1</u> 1108 595 89	66 81 500	<u>6</u> 08 064	15 27	15	0
0,87957	<u>1</u> .99218 24468 4848	<u>1</u> 3060 6408 220	<u>1</u> 1108 529 08	66 80 892	<u>6</u> 08 049	15 27	15	0
0,87958	<u>1</u> .99218 37529 1256	<u>1</u> 3059 5299 691	<u>1</u> 1108 462 27	66 80 284	<u>6</u> 08 034	15 27	15	0
0,87959	<u>1</u> .99218 50588 6556	<u>1</u> 3058 4191 229	<u>1</u> 1108 395 47	66 79 676	<u>6</u> 08 019	15 27	15	0
0,87960	<u>1</u> .99218 63647 0747	<u>1</u> 3057 3082 834	<u>1</u> 1108 328 67	66 79 068	<u>6</u> 08 004	15 27	15	0
0,87961	<u>1</u> .99218 76704 3830	<u>1</u> 3056 1974 505	<u>1</u> 1108 261 88	66 78 460	<u>6</u> 07 989	15 27	15	0
0,87962	<u>1</u> .99218 89760 5805	<u>1</u> 3055 0866 243	<u>1</u> 1108 195 10	66 77 852	<u>6</u> 07 974	15 27	15	0
0,87963	<u>1</u> .99219 02815 6671	<u>1</u> 3053 9758 048	<u>1</u> 1108 128 32	66 77 244	<u>6</u> 07 959	15 27	15	0
0,87964	<u>1</u> .99219 15869 6429	<u>1</u> 3052 8649 920	<u>1</u> 1108 061 55	66 76 636	<u>6</u> 07 944	15 27	15	0
0,87965	<u>1</u> .99219 28922 5079	<u>1</u> 3051 7541 858	<u>1</u> 1107 994 78	66 76 028	<u>6</u> 07 929	15 27	15	0
0,87966	<u>1</u> .99219 41974 2621	<u>1</u> 3050 6433 863	<u>1</u> 1107 928 02	66 75 420	<u>6</u> 07 914	15 27	15	0
0,87967	<u>1</u> .99219 55024 9055	<u>1</u> 3049 5325 935	<u>1</u> 1107 861 27	66 74 812	<u>6</u> 07 899	15 27	15	0
0,87968	<u>1</u> .99219 68074 4381	<u>1</u> 3048 4218 074	<u>1</u> 1107 794 52	66 74 204	<u>6</u> 07 884	15 27	15	0
0,87969	<u>1</u> .99219 81122 8599	<u>1</u> 3047 3110 279	<u>1</u> 1107 727 78	66 73 596	<u>6</u> 07 869	15 27	15	0
0,87970	<u>1</u> .99219 94170 1709	<u>1</u> 3046 2002 551	<u>1</u> 1107 661 04	66 72 988	<u>6</u> 07 854	15 27	15	0
0,87971	<u>1</u> .99220 07216 3712	<u>1</u> 3045 0894 890	<u>1</u> 1107 594 31	66 72 380	<u>6</u> 07 839	15 27	15	0
0,87972	<u>1</u> .99220 20261 4607	<u>1</u> 3043 9787 296	<u>1</u> 1107 527 59	66 71 772	<u>6</u> 07 824	15 27	15	0
0,87973	<u>1</u> .99220 33305 4394	<u>1</u> 3042 8679 768	<u>1</u> 1107 460 87	66 71 164	<u>6</u> 07 809	15 27	15	0
0,87974	<u>1</u> .99220 46348 3074	<u>1</u> 3041 7572 307	<u>1</u> 1107 394 16	66 70 556	<u>6</u> 07 794	15 27	15	0
0,87975	<u>1</u> .99220 59390 0646	<u>1</u> 3040 6464 913	<u>1</u> 1107 327 45	66 69 948	<u>6</u> 07 779	15 27	15	0
0,87976	<u>1</u> .99220 72430 7111	<u>1</u> 3039 5357 586	<u>1</u> 1107 260 75	66 69 340	<u>6</u> 07 764	15 27	15	0
0,87977	<u>1</u> .99220 85470 2469	<u>1</u> 3038 4250 325	<u>1</u> 1107 194 06	66 68 732	<u>6</u> 07 749	15 27	15	0
0,87978	<u>1</u> .99220 98508 6719	<u>1</u> 3037 3143 131	<u>1</u> 1107 127 37	66 68 124	<u>6</u> 07 734	15 27	15	0
0,87979	<u>1</u> .99221 11545 9862	<u>1</u> 3036 2036 004	<u>1</u> 1107 060 69	66 67 516	<u>6</u> 07 719	15 27	15	0
0,87980	<u>1</u> .99221 24582 1898	<u>1</u> 3035 0928 943	<u>1</u> 1106 994 01	66 66 908	<u>6</u> 07 704	15 27	15	0
0,87981	<u>1</u> .99221 37617 2827	<u>1</u> 3033 9821 949	<u>1</u> 1106 927 34	66 66 300	<u>6</u> 07 689	15 27	15	0
0,87982	<u>1</u> .99221 50651 2649	<u>1</u> 3032 8715 022	<u>1</u> 1106 860 68	66 65 692	<u>6</u> 07 674	15 27	15	0
0,87983	<u>1</u> .99221 63684 1364	<u>1</u> 3031 7608 161	<u>1</u> 1106 794 02	66 65 084	<u>6</u> 07 659	15 27	15	0
0,87984	<u>1</u> .99221 76715 8972	<u>1</u> 3030 6501 367	<u>1</u> 1106 727 37	66 64 476	<u>6</u> 07 644	15 27	15	0
0,87985	<u>1</u> .99221 89746 5473	<u>1</u> 3029 5394 640	<u>1</u> 1106 660 73	66 63 868	<u>6</u> 07 629	15 27	15	0
0,87986	<u>1</u> .99222 02776 0868	<u>1</u> 3028 4287 979	<u>1</u> 1106 594 09	66 63 260	<u>6</u> 07 614	15 27	15	0
0,87987	<u>1</u> .99222 15804 5156	<u>1</u> 3027 3181 385	<u>1</u> 1106 527 46	66 62 652	<u>6</u> 07 599	15 27	15	0
0,87988	<u>1</u> .99222 28831 8337	<u>1</u> 3026 2074 858	<u>1</u> 1106 460 83	66 62 044	<u>6</u> 07 584	15 27	15	0
0,87989	<u>1</u> .99222 41858 0412	<u>1</u> 3025 0968 397	<u>1</u> 1106 394 21	66 61 436	<u>6</u> 07 569	15 27	15	0
0,87990	<u>1</u> .99222 54883 1380	<u>1</u> 3023 9862 003	<u>1</u> 1106 327 60	66 60 828	<u>6</u> 07 554	15 27	15	0
0,87991	<u>1</u> .99222 67907 1242	<u>1</u> 3022 8755 675	<u>1</u> 1106 260 99	66 60 220	<u>6</u> 07 539	15 27	15	0
0,87992	<u>1</u> .99222 80929 9998	<u>1</u> 3021 7649 414	<u>1</u> 1106 194 39	66 59 612	<u>6</u> 07 524	15 27	15	0
0,87993	<u>1</u> .99222 93951 7647	<u>1</u> 3020 6543 220	<u>1</u> 1106 127 79	66 59 004	<u>6</u> 07 509	15 27	15	0
0,87994	<u>1</u> .99223 06972 4190	<u>1</u> 3019 5437 092	<u>1</u> 1106 061 20	66 58 396	<u>6</u> 07 494	15 27	15	0
0,87995	<u>1</u> .99223 19991 9627	<u>1</u> 3018 4331 031	<u>1</u> 1105 994 62	66 57 789	<u>6</u> 07 479	15 27	15	0
0,87996	<u>1</u> .99223 33010 3958	<u>1</u> 3017 3225 036	<u>1</u> 1105 928 04	66 57 182	<u>6</u> 07 464	15 27	15	0
0,87997	<u>1</u> .99223 46027 7183	<u>1</u> 3016 2119 108	<u>1</u> 1105 861 47	66 56 575	<u>6</u> 07 449	15 27	15	0
0,87998	<u>1</u> .99223 59043 9302	<u>1</u> 3015 1013 247	<u>1</u> 1105 794 90	66 55 968	<u>6</u> 07 434	15 27	15	0
0,87999	<u>1</u> .99223 72059 0315	<u>1</u> 3013 9907 452	<u>1</u> 1105 728 34	66 55 361	<u>6</u> 07 419	15 27	15	0
0,88000	<u>1</u> .99223 85073 0222	<u>1</u> 3012 8801 724	<u>1</u> 1105 661 79	66 54 754	<u>6</u> 07 404	15 27	15	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,88000	1,99223 85073 0228	13012 8801 727	1,1105 661 91	66 54 650	607 847	13 85	14	0
0,88001	1,99223 98085 9030	13011 7696 065	1,1105 595 36	66 54 042	607 833	13 85	14	0
0,88002	1,99224 11097 6726	13010 6590 470	1,1105 528 82	66 53 434	607 819	13 85	14	0
0,88003	1,99224 24108 3316	13009 5484 941	1,1105 462 29	66 52 826	607 805	13 85	14	0
0,88004	1,99224 37117 8801	13008 4379 479	1,1105 395 76	66 52 218	607 791	13 85	14	0
0,88005	1,99224 50126 3180	13007 3274 083	1,1105 329 24	66 51 610	607 777	13 85	14	0
0,88006	1,99224 63133 6454	13006 2168 754	1,1105 262 72	66 51 002	607 763	13 85	14	0
0,88007	1,99224 76139 8623	13005 1063 491	1,1105 196 21	66 50 394	607 749	13 85	14	0
0,88008	1,99224 89144 9686	13003 9958 295	1,1105 129 71	66 49 786	607 735	13 85	14	0
0,88009	1,99225 02148 9644	13002 8853 165	1,1105 063 21	66 49 178	607 721	13 85	14	0
0,88010	1,99225 15151 8497	13001 7748 102	1,1104 996 72	66 48 570	607 707	13 85	14	0
0,88011	1,99225 28153 6245	13000 6643 105	1,1104 930 23	66 47 962	607 693	13 85	14	0
0,88012	1,99225 41154 2888	12999 5538 175	1,1104 863 75	66 47 354	607 679	13 85	14	0
0,88013	1,99225 54153 8426	12998 4433 311	1,1104 797 28	66 46 746	607 665	13 85	14	0
0,88014	1,99225 67152 2859	12997 3328 514	1,1104 730 81	66 46 138	607 651	13 85	14	0
0,88015	1,99225 80149 6188	12996 2223 783	1,1104 664 35	66 45 530	607 637	13 85	14	0
0,88016	1,99225 93145 8412	12995 1119 119	1,1104 597 89	66 44 922	607 623	13 85	14	0
0,88017	1,99226 06140 9531	12994 0014 521	1,1104 531 44	66 44 314	607 609	13 85	14	0
0,88018	1,99226 19134 9546	12992 8909 990	1,1104 465 00	66 43 706	607 595	13 85	14	0
0,88019	1,99226 32127 8456	12991 7805 525	1,1104 398 56	66 43 098	607 581	13 85	14	0
0,88020	1,99226 45119 6262	12990 6701 126	1,1104 332 13	66 42 490	607 567	13 85	14	0
0,88021	1,99226 58110 2963	12989 5596 794	1,1104 265 71	66 41 882	607 553	13 85	14	0
0,88022	1,99226 71099 8560	12988 4492 528	1,1104 199 29	66 41 274	607 539	13 85	14	0
0,88023	1,99226 84088 3053	12987 3388 329	1,1104 132 88	66 40 666	607 525	13 85	14	0
0,88024	1,99226 97075 6441	12986 2284 196	1,1104 066 47	66 40 058	607 511	13 85	14	0
0,88025	1,99227 10061 8725	12985 1180 130	1,1104 000 07	66 39 450	607 497	13 85	14	0
0,88026	1,99227 23046 9905	12984 0076 130	1,1103 933 68	66 38 843	607 483	13 85	14	0
0,88027	1,99227 36030 9981	12982 8972 196	1,1103 867 29	66 38 236	607 469	13 85	14	0
0,88028	1,99227 49013 8953	12981 7868 329	1,1103 800 91	66 37 629	607 455	13 85	14	0
0,88029	1,99227 61995 6821	12980 6764 528	1,1103 734 53	66 37 022	607 441	13 85	14	0
0,88030	1,99227 74976 3586	12979 5660 793	1,1103 668 16	66 36 415	607 427	13 85	14	0
0,88031	1,99227 87955 9247	12978 4557 125	1,1103 601 80	66 35 808	607 413	13 85	14	0
0,88032	1,99228 00934 3804	12977 3453 523	1,1103 535 44	66 35 201	607 399	13 85	14	0
0,88033	1,99228 13911 7258	12976 2349 988	1,1103 469 09	66 34 594	607 385	13 85	14	0
0,88034	1,99228 26887 9608	12975 1246 519	1,1103 402 74	66 33 987	607 371	13 85	14	0
0,88035	1,99228 39863 0855	12974 0143 116	1,1103 336 40	66 33 380	607 357	13 85	14	0
0,88036	1,99228 52837 0998	12972 9039 780	1,1103 270 07	66 32 773	607 343	13 85	14	0
0,88037	1,99228 65810 0038	12971 7936 510	1,1103 203 74	66 32 166	607 329	13 85	14	0
0,88038	1,99228 78781 7975	12970 6833 306	1,1103 137 42	66 31 559	607 315	13 85	14	0
0,88039	1,99228 91752 4808	12969 5730 169	1,1103 071 10	66 30 952	607 301	13 85	14	0
0,88040	1,99229 04722 0538	12968 4627 098	1,1103 004 79	66 30 345	607 287	13 85	14	0
0,88041	1,99229 17690 5165	12967 3524 093	1,1102 938 49	66 29 738	607 273	13 85	14	0
0,88042	1,99229 30657 8689	12966 2421 155	1,1102 872 19	66 29 131	607 259	13 85	14	0
0,88043	1,99229 43624 1110	12965 1318 283	1,1102 805 90	66 28 524	607 245	13 85	14	0
0,88044	1,99229 56589 2428	12964 0215 477	1,1102 739 61	66 27 917	607 231	13 85	14	0
0,88045	1,99229 69553 2643	12962 9112 737	1,1102 673 33	66 27 310	607 217	13 85	14	0
0,88046	1,99229 82516 1756	12961 8010 064	1,1102 607 06	66 26 703	607 203	13 85	14	0
0,88047	1,99229 95477 9766	12960 6907 457	1,1102 540 79	66 26 096	607 189	13 85	14	0
0,88048	1,99230 08438 6673	12959 5804 916	1,1102 474 53	66 25 489	607 175	13 85	14	0
0,88049	1,99230 21398 2478	12958 4702 441	1,1102 408 28	66 24 882	607 161	13 85	14	0
0,88050	1,99230 34356 7180	12957 3600 033	1,1102 342 03	66 24 275	607 147	13 85	14	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,88050	1,99230 34356 7180	12957 3600 033	1,1102 342 03	66 24 275	607 147	13 85	14	0
0,88051	1,99230 47314 0780	12956 2497 691	1,1102 275 79	66 23 668	607 133	13 85	14	0
0,88052	1,99230 60270 3278	12955 1395 415	1,1102 209 55	66 23 061	607 119	13 85	14	0
0,88053	1,99230 73225 4673	12954 0293 205	1,1102 143 32	66 22 454	607 105	13 85	14	0
0,88054	1,99230 86179 4966	12952 9191 062	1,1102 077 10	66 21 847	607 091	13 85	14	0
0,88055	1,99230 99132 4157	12951 8088 985	1,1102 010 88	66 21 240	607 077	13 85	14	0
0,88056	1,99231 12084 2246	12950 6986 974	1,1101 944 67	66 20 633	607 063	13 85	14	0
0,88057	1,99231 25034 9233	12949 5885 029	1,1101 878 46	66 20 026	607 049	13 85	14	0
0,88058	1,99231 37984 5118	12948 4783 151	1,1101 812 26	66 19 419	607 035	13 85	14	0
0,88059	1,99231 50932 9901	12947 3681 339	1,1101 746 07	66 18 812	607 021	13 85	14	0
0,88060	1,99231 63880 3582	12946 2579 593	1,1101 679 88	66 18 205	607 007	13 85	14	0
0,88061	1,99231 76826 6162	12945 1477 913	1,1101 613 70	66 17 598	606 993	13 85	14	0
0,88062	1,99231 89771 7640	12944 0376 299	1,1101 547 52	66 16 991	606 979	13 85	14	0
0,88063	1,99232 02715 8016	12942 9274 751	1,1101 481 35	66 16 384	606 965	13 85	14	0
0,88064	1,99232 15658 7291	12941 8173 270	1,1101 415 19	66 15 777	606 951	13 85	14	0
0,88065	1,99232 28600 5464	12940 7071 855	1,1101 349 03	66 15 170	606 937	13 85	14	0
0,88066	1,99232 41541 2536	12939 5970 506	1,1101 282 88	66 14 563	606 923	13 85	14	0
0,88067	1,99232 54480 8507	12938 4869 223	1,1101 216 73	66 13 956	606 909	13 85	14	0
0,88068	1,99232 67419 3376	12937 3768 006	1,1101 150 59	66 13 349	606 895	13 85	14	0
0,88069	1,99232 80356 7144	12936 2666 855	1,1101 084 46	66 12 742	606 881	13 85	14	0
0,88070	1,99232 93292 9811	12935 1565 771	1,1101 018 33	66 12 135	606 867	13 85	14	0
0,88071	1,99233 06228 1377	12934 0464 753	1,1100 952 21	66 11 528	606 853	13 85	14	0
0,88072	1,99233 19162 1842	12932 9363 801	1,1100 886 09	66 10 921	606 839	13 85	14	0
0,88073	1,99233 32095 1206	12931 8262 915	1,1100 819 98	66 10 314	606 825	13 85	14	0
0,88074	1,99233 45026 9469	12930 7162 095	1,1100 753 88	66 09 707	606 811	13 85	14	0
0,88075	1,99233 57957 6631	12929 6061 341	1,1100 687 78	66 09 100	606 797	13 85	14	0
0,88076	1,99233 70887 2692	12928 4960 653	1,1100 621 69	66 08 493	606 783	13 85	14	0
0,88077	1,99233 83815 7653	12927 3860 031	1,1100 555 61	66 07 886	606 769	13 85	14	0
0,88078	1,99233 96743 1513	12926 2759 475	1,1100 489 53	66 07 279	606 755	13 85	14	0
0,88079	1,99234 09669 4272	12925 1658 985	1,1100 423 46	66 06 672	606 741	13 85	14	0
0,88080	1,99234 22594 5931	12924 0558 562	1,1100 357 39	66 06 065	606 727	13 85	14	0
0,88081	1,99234 35518 6490	12922 9458 205	1,1100 291 33	66 05 458	606 713	13 85	14	0
0,88082	1,99234 48441 5948	12921 8357 914	1,1100 225 28	66 04 851	606 699	13 85	14	0
0,88083	1,99234 61363 4306	12920 7257 689	1,1100 159 23	66 04 244	606 685	13 85	14	0
0,88084	1,99234 74284 1564	12919 6157 530	1,1100 093 19	66 03 637	606 671	13 85	14	0
0,88085	1,99234 87203 7722	12918 5057 437	1,1100 027 15	66 03 030	606 657	13 85	14	0
0,88086	1,99235 00122 2779	12917 3957 410	1,1099 961 12	66 02 423	606 643	13 85	14	0
0,88087	1,99235 13039 6736	12916 2857 449	1,1099 895 10	66 01 816	606 629	13 85	14	0
0,88088	1,99235 25955 9593	12915 1757 554	1,1099 829 08	66 01 209	606 615	13 85	14	0
0,88089	1,99235 38871 1351	12914 0657 725	1,1099 763 07	66 00 602	606 601	13 85	14	0
0,88090	1,99235 51785 2009	12912 9557 962	1,1099 697 06	65 99 995	606 587	13 85	14	0
0,88091	1,99235 64698 1567	12911 8458 265	1,1099 631 06	65 99 388	606 573	13 85	14	0
0,88092	1,99235 77610 0025	12910 7358 634	1,1099 565 07	65 98 781	606 559	13 85	14	0
0,88093	1,99235 90520 7384	12909 6259 069	1,1099 499 08	65 98 174	606 545	13 85	14	0
0,88094	1,99236 03430 3643	12908 5159 570	1,1099 433 10	65 97 567	606 531	13 85	14	0
0,88095	1,99236 16338 8803	12907 4060 137	1,1099 367 12	65 96 960	606 517	13 85	14	0
0,88096	1,99236 29246 2863	12906 2960 770	1,1099 301 15	65 96 353	606 503	13 85	14	0
0,88097	1,99236 42152 5824	12905 1861 469	1,1099 235 19	65 95 746	606 489	13 85	14	0
0,88098	1,99236 55057 7685	12904 0762 234	1,1099 169 23	65 95 140	606 475	13 85	14	0
0,88099	1,99236 67961 8447	12902 9663 065	1,1099 103 28	65 94 534	606 461	13 85	14	0
0,88100	1,99236 80864 8110	12901 8563 962	1,1099 037 33	65 93 928	606 447	13 85	14	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,88100	1,99236 80864 8110	12901 8563 962	1,1099 037 33	65 93 928	606 447	13 85	14	0
0,88101	1,99236 93766 6674	12900 7464 925	1,1098 971 39	65 93 322	606 433	13 85	14	0
0,88102	1,99237 06667 4139	12899 6365 954	1,1098 905 46	65 92 716	606 419	13 85	14	0
0,88103	1,99237 19567 0505	12898 5267 049	1,1098 839 53	65 92 110	606 405	13 85	14	0
0,88104	1,99237 32465 5772	12897 4168 209	1,1098 773 61	65 91 504	606 391	13 85	14	0
0,88105	1,99237 45362 9940	12896 3069 435	1,1098 707 69	65 90 898	606 377	13 85	14	0
0,88106	1,99237 58259 3009	12895 1970 727	1,1098 641 78	65 90 292	606 363	13 85	14	0
0,88107	1,99237 71154 4980	12894 0872 085	1,1098 575 88	65 89 686	606 349	13 85	14	0
0,88108	1,99237 84048 5852	12892 9773 509	1,1098 509 98	65 89 080	606 335	13 85	14	0
0,88109	1,99237 96941 5626	12891 8674 999	1,1098 444 09	65 88 474	606 321	13 85	14	0
0,88110	1,99238 09833 4301	12890 7576 555	1,1098 378 21	65 87 868	606 307	13 85	14	0
0,88111	1,99238 22724 1878	12889 6478 177	1,1098 312 33	65 87 262	606 293	13 85	14	0
0,88112	1,99238 35613 8356	12888 5379 865	1,1098 246 46	65 86 656	606 279	13 85	14	0
0,88113	1,99238 48502 3736	12887 4281 619	1,1098 180 59	65 86 050	606 265	13 85	14	0
0,88114	1,99238 61389 8018	12886 3183 438	1,1098 114 73	65 85 444	606 251	13 85	14	0
0,88115	1,99238 74276 1201	12885 2085 323	1,1098 048 88	65 84 838	606 237	13 85	14	0
0,88116	1,99238 87161 3286	12884 0987 274	1,1097 983 03	65 84 232	606 223	13 85	14	0
0,88117	1,99239 00045 4273	12882 9889 291	1,1097 917 19	65 83 626	606 209	13 85	14	0
0,88118	1,99239 12928 4162	12881 8791 374	1,1097 851 35	65 83 020	606 195	13 85	14	0
0,88119	1,99239 25810 2953	12880 7693 523	1,1097 785 52	65 82 414	606 181	13 85	14	0
0,88120	1,99239 38691 0647	12879 6595 737	1,1097 719 70	65 81 808	606 167	13 85	14	0
0,88121	1,99239 51570 7243	12878 5498 017	1,1097 653 88	65 81 202	606 153	13 85	14	0
0,88122	1,99239 64449 2741	12877 4400 363	1,1097 588 07	65 80 596	606 139	13 85	14	0
0,88123	1,99239 77326 7141	12876 3302 775	1,1097 522 26	65 79 990	606 125	13 85	14	0
0,88124	1,99239 90203 0444	12875 2205 253	1,1097 456 46	65 79 384	606 111	13 85	14	0
0,88125	1,99240 03078 2649	12874 1107 797	1,1097 390 67	65 78 778	606 097	13 85	14	0
0,88126	1,99240 15952 3757	12873 0010 406	1,1097 324 88	65 78 172	606 083	13 85	14	0
0,88127	1,99240 28825 3767	12871 8913 081	1,1097 259 10	65 77 566	606 069	13 85	14	0
0,88128	1,99240 41697 2680	12870 7815 822	1,1097 193 32	65 76 960	606 055	13 85	14	0
0,88129	1,99240 54568 0496	12869 6718 629	1,1097 127 55	65 76 354	606 041	13 85	14	0
0,88130	1,99240 67437 7215	12868 5621 501	1,1097 061 79	65 75 748	606 027	13 85	14	0
0,88131	1,99240 80306 2837	12867 4524 439	1,1096 996 03	65 75 142	606 013	13 85	14	0
0,88132	1,99240 93173 7361	12866 3427 443	1,1096 930 28	65 74 536	605 999	13 85	14	0
0,88133	1,99241 06040 0788	12865 2330 513	1,1096 864 53	65 73 930	605 985	13 85	14	0
0,88134	1,99241 18905 3119	12864 1233 648	1,1096 798 79	65 73 324	605 971	13 85	14	0
0,88135	1,99241 31769 4353	12863 0136 849	1,1096 733 06	65 72 718	605 957	13 85	14	0
0,88136	1,99241 44632 4490	12861 9040 116	1,1096 667 33	65 72 112	605 943	13 85	14	0
0,88137	1,99241 57494 3530	12860 7943 449	1,1096 601 61	65 71 506	605 929	13 85	14	0
0,88138	1,99241 70355 1473	12859 6846 847	1,1096 535 89	65 70 900	605 915	13 85	14	0
0,88139	1,99241 83214 8320	12858 5750 311	1,1096 470 18	65 70 294	605 901	13 85	14	0
0,88140	1,99241 96073 4070	12857 4653 841	1,1096 404 48	65 69 688	605 887	13 85	14	0
0,88141	1,99242 08930 8724	12856 3557 437	1,1096 338 78	65 69 082	605 873	13 85	14	0
0,88142	1,99242 21787 2281	12855 2461 098	1,1096 273 09	65 68 476	605 859	13 85	14	0
0,88143	1,99242 34642 4742	12854 1364 825	1,1096 207 41	65 67 870	605 845	13 85	14	0
0,88144	1,99242 47496 6107	12853 0268 618	1,1096 141 73	65 67 264	605 831	13 85	14	0
0,88145	1,99242 60349 6376	12851 9172 476	1,1096 076 06	65 66 658	605 817	13 85	14	0
0,88146	1,99242 73201 5548	12850 8076 400	1,1096 010 39	65 66 052	605 803	13 85	14	0
0,88147	1,99242 86052 3624	12849 6980 390	1,1095 944 73	65 65 446	605 789	13 85	14	0
0,88148	1,99242 98902 0604	12848 5884 445	1,1095 879 08	65 64 840	605 775	13 85	14	0
0,88149	1,99243 11750 6488	12847 4788 566	1,1095 813 43	65 64 234	605 761	13 85	14	0
0,88150	1,99243 24598 1277	12846 3692 753	1,1095 747 79	65 63 628	605 747	13 85	14	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,88150	1,99243 24598 1277	12846 3692 753	1,1095 747 79	65 63 628	605 747	13 85	14	0
0,88151	1,99243 37444 4970	12845 2597 005	1,1095 682 15	65 63 022	605 733	13 85	14	0
0,88152	1,99243 50289 7567	12844 1501 323	1,1095 616 52	65 62 416	605 719	13 85	14	0
0,88153	1,99243 63133 9068	12843 0405 706	1,1095 550 90	65 61 810	605 705	13 85	14	0
0,88154	1,99243 75976 9474	12841 9310 155	1,1095 485 28	65 61 204	605 691	13 85	14	0
0,88155	1,99243 88818 8784	12840 8214 670	1,1095 419 67	65 60 598	605 677	13 85	14	0
0,88156	1,99244 01659 6999	12839 7119 250	1,1095 354 06	65 59 992	605 663	13 85	14	0
0,88157	1,99244 14499 4118	12838 6023 896	1,1095 288 46	65 59 386	605 649	13 85	14	0
0,88158	1,99244 27338 0142	12837 4928 608	1,1095 222 87	65 58 780	605 635	13 85	14	0
0,88159	1,99244 40175 5071	12836 3833 385	1,1095 157 28	65 58 174	605 621	13 85	14	0
0,88160	1,99244 53011 8904	12835 2738 228	1,1095 091 70	65 57 568	605 607	13 85	14	0
0,88161	1,99244 65847 1642	12834 1643 136	1,1095 026 12	65 56 962	605 593	13 85	14	0
0,88162	1,99244 78681 3285	12833 0548 110	1,1094 960 55	65 56 356	605 579	13 85	14	0
0,88163	1,99244 91514 3833	12831 9453 149	1,1094 894 99	65 55 750	605 565	13 85	14	0
0,88164	1,99245 04346 3286	12830 8358 254	1,1094 829 43	65 55 144	605 551	13 85	14	0
0,88165	1,99245 17177 1644	12829 7263 425	1,1094 763 88	65 54 538	605 537	13 85	14	0
0,88166	1,99245 30006 8907	12828 6168 661	1,1094 698 33	65 53 932	605 523	13 85	14	0
0,88167	1,99245 42835 5076	12827 5073 963	1,1094 632 79	65 53 326	605 509	13 85	14	0
0,88168	1,99245 55663 0150	12826 3979 330	1,1094 567 26	65 52 720	605 495	13 85	14	0
0,88169	1,99245 68489 4129	12825 2884 763	1,1094 501 73	65 52 115	605 481	13 85	14	0
0,88170	1,99245 81314 7014	12824 1790 261	1,1094 436 21	65 51 510	605 467	13 85	14	0
0,88171	1,99245 94138 8804	12823 0695 825	1,1094 370 69	65 50 905	605 453	13 85	14	0
0,88172	1,99246 06961 9500	12821 9601 454	1,1094 305 18	65 50 300	605 439	13 85	14	0
0,88173	1,99246 19783 9101	12820 8507 149	1,1094 239 68	65 49 695	605 425	13 85	14	0
0,88174	1,99246 32604 7608	12819 7412 909	1,1094 174 18	65 49 090	605 411	13 85	14	0
0,88175	1,99246 45424 5021	12818 6318 735	1,1094 108 69	65 48 485	605 397	13 85	14	0
0,88176	1,99246 58243 1340	12817 5224 626	1,1094 043 21	65 47 880	605 383	13 85	14	0
0,88177	1,99246 71060 6565	12816 4130 583	1,1093 977 73	65 47 275	605 369	13 85	14	0
0,88178	1,99246 83877 0696	12815 3036 605	1,1093 912 26	65 46 670	605 355	13 85	14	0
0,88179	1,99246 96692 3733	12814 1942 693	1,1093 846 79	65 46 065	605 341	13 85	14	0
0,88180	1,99247 09506 5676	12813 0848 846	1,1093 781 33	65 45 460	605 327	13 85	14	0
0,88181	1,99247 22319 6525	12811 9755 065	1,1093 715 88	65 44 855	605 313	13 85	14	0
0,88182	1,99247 35131 6280	12810 8661 349	1,1093 650 43	65 44 250	605 299	13 85	14	0
0,88183	1,99247 47942 4941	12809 7567 699	1,1093 584 99	65 43 645	605 285	13 85	14	0
0,88184	1,99247 60752 2509	12808 6474 114	1,1093 519 55	65 43 040	605 271	13 85	14	0
0,88185	1,99247 73560 8983	12807 5380 594	1,1093 454 12	65 42 435	605 257	13 85	14	0
0,88186	1,99247 86368 4364	12806 4287 140	1,1093 388 70	65 41 830	605 243	13 85	14	0
0,88187	1,99247 99174 8651	12805 3193 751	1,1093 323 28	65 41 225	605 229	13 85	14	0
0,88188	1,99248 11980 1845	12804 2100 428	1,1093 257 87	65 40 620	605 215	13 85	14	0
0,88189	1,99248 24784 3945	12803 1007 170	1,1093 192 46	65 40 015	605 201	13 85	14	0
0,88190	1,99248 37587 4952	12801 9913 978	1,1093 127 06	65 39 410	605 187	13 85	14	0
0,88191	1,99248 50389 4866	12800 8820 851	1,1093 061 67	65 38 805	605 173	13 85	14	0
0,88192	1,99248 63190 3687	12799 7727 789	1,1092 996 28	65 38 200	605 159	13 85	14	0
0,88193	1,99248 75990 1415	12798 6634 793	1,1092 930 90	65 37 595	605 145	13 85	14	0
0,88194	1,99248 88788 8050	12797 5541 862	1,1092 865 52	65 36 990	605 131	13 85	14	0
0,88195	1,99249 01586 3592	12796 4448 996	1,1092 800 15	65 36 385	605 117	13 85	14	0
0,88196	1,99249 14382 8041	12795 3356 196	1,1092 734 79	65 35 780	605 103	13 85	14	0
0,88197	1,99249 27178 1397	12794 2263 461	1,1092 669 43	65 35 175	605 089	13 85	14	0
0,88198	1,99249 39972 3660	12793 1170 792	1,1092 604 08	65 34 570	605 075	13 85	14	0
0,88199	1,99249 52765 4831	12792 0078 188	1,1092 538 73	65 33 965	605 061	13 85	14	0
0,88200	1,99249 65557 4909	12790 8985 649	1,1092 473 39	65 33 360	605 047	13 85	14	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,88200	1,99249,65557,4909	12790,8985,649	1,1092,473,39	65,33,360	605,047	13,85	14	0
0,88201	1,99249,78348,3895	12789,7893,176	1,1092,408,06	65,32,755	605,033	13,85	14	0
0,88202	1,99249,91138,1788	12788,6800,768	1,1092,342,73	65,32,150	605,019	13,85	14	0
0,88203	1,99250,03926,8589	12787,5708,425	1,1092,277,41	65,31,545	605,005	13,85	14	0
0,88204	1,99250,16714,4297	12786,4616,148	1,1092,212,09	65,30,940	604,991	13,85	14	0
0,88205	1,99250,29500,8913	12785,3523,936	1,1092,146,78	65,30,335	604,977	13,85	14	0
0,88206	1,99250,42286,2437	12784,2431,789	1,1092,081,48	65,29,730	604,963	13,85	14	0
0,88207	1,99250,55070,4869	12783,1339,708	1,1092,016,18	65,29,125	604,949	13,85	14	0
0,88208	1,99250,67853,6209	12782,0247,692	1,1091,950,89	65,28,520	604,935	13,85	14	0
0,88209	1,99250,80635,6457	12780,9155,741	1,1091,885,60	65,27,915	604,921	13,85	14	0
0,88210	1,99250,93416,5613	12779,8063,855	1,1091,820,32	65,27,310	604,907	13,85	14	0
0,88211	1,99251,06196,3677	12778,6972,035	1,1091,755,05	65,26,705	604,893	13,85	14	0
0,88212	1,99251,18975,0649	12777,5880,280	1,1091,689,78	65,26,100	604,879	13,85	14	0
0,88213	1,99251,31752,6529	12776,4788,590	1,1091,624,52	65,25,495	604,865	13,85	14	0
0,88214	1,99251,44529,1318	12775,3696,965	1,1091,559,27	65,24,890	604,851	13,85	14	0
0,88215	1,99251,57304,5015	12774,2605,406	1,1091,494,02	65,24,285	604,837	13,85	14	0
0,88216	1,99251,70078,7620	12773,1513,912	1,1091,428,78	65,23,680	604,823	13,85	14	0
0,88217	1,99251,82851,9134	12772,0422,483	1,1091,363,54	65,23,075	604,809	13,85	14	0
0,88218	1,99251,95623,9556	12770,9331,119	1,1091,298,31	65,22,470	604,795	13,85	14	0
0,88219	1,99252,08394,8887	12769,8239,821	1,1091,233,09	65,21,865	604,781	13,85	14	0
0,88220	1,99252,21164,7127	12768,7148,588	1,1091,167,87	65,21,260	604,767	13,85	14	0
0,88221	1,99252,33933,4276	12767,6057,420	1,1091,102,66	65,20,655	604,753	13,85	14	0
0,88222	1,99252,46701,0333	12766,4966,317	1,1091,037,45	65,20,050	604,739	13,85	14	0
0,88223	1,99252,59467,5299	12765,3875,280	1,1090,972,25	65,19,445	604,725	13,85	14	0
0,88224	1,99252,72232,9174	12764,2784,308	1,1090,907,06	65,18,840	604,711	13,85	14	0
0,88225	1,99252,84997,1958	12763,1693,401	1,1090,841,87	65,18,235	604,697	13,85	14	0
0,88226	1,99252,97760,3651	12762,0602,559	1,1090,776,69	65,17,630	604,683	13,85	14	0
0,88227	1,99253,10522,4254	12760,9511,782	1,1090,711,51	65,17,025	604,669	13,85	14	0
0,88228	1,99253,23283,3766	12759,8421,070	1,1090,646,34	65,16,420	604,655	13,85	14	0
0,88229	1,99253,36043,2187	12758,7330,424	1,1090,581,18	65,15,815	604,641	13,85	14	0
0,88230	1,99253,48801,9517	12757,6239,843	1,1090,516,02	65,15,210	604,627	13,85	14	0
0,88231	1,99253,61559,5757	12756,5149,327	1,1090,450,87	65,14,605	604,613	13,85	14	0
0,88232	1,99253,74316,0906	12755,4058,876	1,1090,385,72	65,14,000	604,599	13,85	14	0
0,88233	1,99253,87071,4965	12754,2968,490	1,1090,320,58	65,13,395	604,585	13,85	14	0
0,88234	1,99253,99825,7933	12753,1878,169	1,1090,255,45	65,12,790	604,571	13,85	14	0
0,88235	1,99254,12578,9811	12752,0787,914	1,1090,190,32	65,12,185	604,557	13,85	14	0
0,88236	1,99254,25331,0599	12750,9697,724	1,1090,125,20	65,11,580	604,543	13,85	14	0
0,88237	1,99254,38082,0297	12749,8607,599	1,1090,060,08	65,10,975	604,529	13,85	14	0
0,88238	1,99254,50831,8905	12748,7517,539	1,1089,994,97	65,10,370	604,515	13,85	14	0
0,88239	1,99254,63580,6423	12747,6427,544	1,1089,929,87	65,09,765	604,501	13,85	14	0
0,88240	1,99254,76328,2851	12746,5337,614	1,1089,864,77	65,09,160	604,487	13,85	14	0
0,88241	1,99254,89074,8189	12745,4247,749	1,1089,799,68	65,08,556	604,473	13,85	14	0
0,88242	1,99255,01820,2437	12744,3157,949	1,1089,734,59	65,07,952	604,459	13,85	14	0
0,88243	1,99255,14564,5595	12743,2068,214	1,1089,669,51	65,07,348	604,445	13,85	14	0
0,88244	1,99255,27307,7663	12742,0978,544	1,1089,604,44	65,06,744	604,431	13,85	14	0
0,88245	1,99255,40049,8642	12740,9888,940	1,1089,539,37	65,06,140	604,417	13,85	14	0
0,88246	1,99255,52790,8531	12739,8799,401	1,1089,474,31	65,05,536	604,403	13,85	14	0
0,88247	1,99255,65530,7330	12738,7709,927	1,1089,409,25	65,04,932	604,389	13,85	14	0
0,88248	1,99255,78269,5040	12737,6620,518	1,1089,344,20	65,04,328	604,375	13,85	14	0
0,88249	1,99255,91007,1661	12736,5531,174	1,1089,279,16	65,03,724	604,361	13,85	14	0
0,88250	1,99256,03743,7192	12735,4441,895	1,1089,214,12	65,03,120	604,347	13,85	14	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,88250	1,99256 03743 7192	12735 4441 895	1,1089 214 12	65 03 120	604 347	13 85	14	0
0,88251	1,99256 16479 1634	12734 3352 681	1,1089 149 09	65 02 516	604 333	13 85	14	0
0,88252	1,99256 29213 4987	12733 2263 532	1,1089 084 06	65 01 912	604 319	13 85	14	0
0,88253	1,99256 41946 7251	12732 1174 448	1,1089 019 04	65 01 308	604 305	13 85	14	0
0,88254	1,99256 54678 8425	12731 0085 429	1,1088 954 03	65 00 704	604 291	13 85	14	0
0,88255	1,99256 67409 8510	12729 8996 475	1,1088 889 02	65 00 100	604 277	13 85	14	0
0,88256	1,99256 80139 7506	12728 7907 586	1,1088 824 02	64 99 496	604 263	13 85	14	0
0,88257	1,99256 92868 5414	12727 6818 762	1,1088 759 03	64 98 892	604 249	13 85	14	0
0,88258	1,99257 05596 2233	12726 5730 003	1,1088 694 04	64 98 288	604 235	13 85	14	0
0,88259	1,99257 18322 7963	12725 4641 309	1,1088 629 06	64 97 684	604 221	13 85	14	0
0,88260	1,99257 31048 2604	12724 3552 680	1,1088 564 08	64 97 080	604 207	13 85	14	0
0,88261	1,99257 43772 6157	12723 2464 116	1,1088 499 11	64 96 476	604 193	13 85	14	0
0,88262	1,99257 56495 8621	12722 1375 617	1,1088 434 15	64 95 872	604 179	13 85	14	0
0,88263	1,99257 69217 9997	12721 0287 183	1,1088 369 19	64 95 268	604 165	13 85	14	0
0,88264	1,99257 81939 0284	12719 9198 814	1,1088 304 24	64 94 664	604 151	13 85	14	0
0,88265	1,99257 94658 9483	12718 8110 510	1,1088 239 29	64 94 060	604 137	13 85	14	0
0,88266	1,99258 07377 7594	12717 7022 271	1,1088 174 35	64 93 456	604 123	13 85	14	0
0,88267	1,99258 20095 4616	12716 5934 097	1,1088 109 42	64 92 852	604 109	13 85	14	0
0,88268	1,99258 32812 0550	12715 4845 988	1,1088 044 49	64 92 248	604 095	13 85	14	0
0,88269	1,99258 45527 5396	12714 3757 944	1,1087 979 57	64 91 644	604 081	13 85	14	0
0,88270	1,99258 58241 9154	12713 2669 964	1,1087 914 65	64 91 040	604 067	13 85	14	0
0,88271	1,99258 70955 1824	12712 1582 049	1,1087 849 74	64 90 436	604 053	13 85	14	0
0,88272	1,99258 83667 3406	12711 0494 199	1,1087 784 84	64 89 832	604 039	13 85	14	0
0,88273	1,99258 96378 3900	12709 9406 414	1,1087 719 94	64 89 228	604 025	13 85	14	0
0,88274	1,99259 09088 3306	12708 8318 694	1,1087 655 05	64 88 624	604 011	13 85	14	0
0,88275	1,99259 21797 1625	12707 7231 039	1,1087 590 16	64 88 020	603 997	13 85	14	0
0,88276	1,99259 34504 8856	12706 6143 449	1,1087 525 28	64 87 416	603 983	13 85	14	0
0,88277	1,99259 47211 4999	12705 5055 924	1,1087 460 41	64 86 812	603 969	13 85	14	0
0,88278	1,99259 59917 0055	12704 3968 464	1,1087 395 54	64 86 208	603 955	13 85	14	0
0,88279	1,99259 72621 4023	12703 2881 068	1,1087 330 68	64 85 604	603 941	13 85	14	0
0,88280	1,99259 85324 6904	12702 1793 737	1,1087 265 82	64 85 000	603 927	13 85	14	0
0,88281	1,99259 98026 8698	12701 0706 471	1,1087 200 97	64 84 396	603 913	13 85	14	0
0,88282	1,99260 10727 9404	12699 9619 270	1,1087 136 13	64 83 792	603 899	13 85	14	0
0,88283	1,99260 23427 9023	12698 8532 134	1,1087 071 29	64 83 188	603 885	13 85	14	0
0,88284	1,99260 36126 7555	12697 7445 063	1,1087 006 46	64 82 584	603 871	13 85	14	0
0,88285	1,99260 48824 5000	12696 6358 057	1,1086 941 63	64 81 980	603 857	13 85	14	0
0,88286	1,99260 61521 1358	12695 5271 115	1,1086 876 81	64 81 376	603 843	13 85	14	0
0,88287	1,99260 74216 6629	12694 4184 238	1,1086 812 00	64 80 772	603 829	13 85	14	0
0,88288	1,99260 86911 0813	12693 3097 426	1,1086 747 19	64 80 168	603 815	13 85	14	0
0,88289	1,99260 99604 3910	12692 2010 679	1,1086 682 39	64 79 564	603 801	13 85	14	0
0,88290	1,99261 12296 5921	12691 0923 997	1,1086 617 59	64 78 960	603 787	13 85	14	0
0,88291	1,99261 24987 6845	12689 9837 379	1,1086 552 80	64 78 356	603 773	13 85	14	0
0,88292	1,99261 37677 6682	12688 8750 826	1,1086 488 02	64 77 752	603 759	13 85	14	0
0,88293	1,99261 50366 5433	12687 7664 338	1,1086 423 24	64 77 148	603 745	13 85	14	0
0,88294	1,99261 63054 3097	12686 6577 915	1,1086 358 47	64 76 544	603 731	13 85	14	0
0,88295	1,99261 75740 9675	12685 5491 557	1,1086 293 70	64 75 940	603 717	13 85	14	0
0,88296	1,99261 88426 5167	12684 4405 263	1,1086 228 94	64 75 336	603 703	13 85	14	0
0,88297	1,99262 01110 9572	12683 3319 034	1,1086 164 19	64 74 732	603 689	13 85	14	0
0,88298	1,99262 13794 2891	12682 2232 870	1,1086 099 44	64 74 128	603 675	13 85	14	0
0,88299	1,99262 26476 5124	12681 1146 771	1,1086 034 70	64 73 524	603 661	13 85	14	0
0,88300	1,99262 39157 6271	12680 0060 736	1,1085 969 96	64 72 920	603 647	13 85	14	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,88300	1,99262 39157 6271	12680 0060 736	1,1085 969 96	64 72 920	603 647	13 85	14	0
0,88301	1,99262 51837 6332	12678 8974 766	1,1085 905 23	64 72 316	603 633	13 85	14	0
0,88302	1,99262 64516 5307	12677 7888 861	1,1085 840 51	64 71 712	603 619	13 85	14	0
0,88303	1,99262 77194 3196	12676 6803 020	1,1085 775 79	64 71 108	603 605	13 85	14	0
0,88304	1,99262 89870 9999	12675 5717 244	1,1085 711 08	64 70 504	603 591	13 85	14	0
0,88305	1,99263 02546 5716	12674 4631 533	1,1085 646 37	64 69 900	603 577	13 85	14	0
0,88306	1,99263 15221 0348	12673 3545 887	1,1085 581 67	64 69 296	603 563	13 85	14	0
0,88307	1,99263 27894 3894	12672 2460 305	1,1085 516 98	64 68 692	603 549	13 85	14	0
0,88308	1,99263 40566 6354	12671 1374 788	1,1085 452 29	64 68 088	603 535	13 85	14	0
0,88309	1,99263 53237 7729	12670 0289 336	1,1085 387 61	64 67 484	603 521	13 85	14	0
0,88310	1,99263 65907 8018	12668 9203 948	1,1085 322 94	64 66 880	603 507	13 85	14	0
0,88311	1,99263 78576 7222	12667 8118 625	1,1085 258 27	64 66 276	603 493	13 85	14	0
0,88312	1,99263 91244 5341	12666 7033 367	1,1085 193 61	64 65 673	603 479	13 85	14	0
0,88313	1,99264 03911 2374	12665 5948 173	1,1085 128 95	64 65 070	603 465	13 85	14	0
0,88314	1,99264 16576 8322	12664 4863 044	1,1085 064 30	64 64 467	603 451	13 85	14	0
0,88315	1,99264 29241 3185	12663 3777 980	1,1084 999 66	64 63 864	603 437	13 85	14	0
0,88316	1,99264 41904 6963	12662 2692 980	1,1084 935 02	64 63 261	603 423	13 85	14	0
0,88317	1,99264 54566 9656	12661 1608 045	1,1084 870 39	64 62 658	603 409	13 85	14	0
0,88318	1,99264 67228 1264	12660 0523 175	1,1084 805 76	64 62 055	603 395	13 85	14	0
0,88319	1,99264 79888 1787	12658 9438 369	1,1084 741 14	64 61 452	603 381	13 85	14	0
0,88320	1,99264 92547 1225	12657 8353 628	1,1084 676 53	64 60 849	603 367	13 85	14	0
0,88321	1,99265 05204 9579	12656 7268 951	1,1084 611 92	64 60 246	603 353	13 85	14	0
0,88322	1,99265 17861 6848	12655 6184 339	1,1084 547 32	64 59 643	603 339	13 85	14	0
0,88323	1,99265 30517 3032	12654 5099 792	1,1084 482 72	64 59 040	603 325	13 85	14	0
0,88324	1,99265 43171 8132	12653 4015 309	1,1084 418 13	64 58 437	603 311	13 85	14	0
0,88325	1,99265 55825 2147	12652 2930 891	1,1084 353 55	64 57 834	603 297	13 85	14	0
0,88326	1,99265 68477 5078	12651 1846 537	1,1084 288 97	64 57 231	603 283	13 85	14	0
0,88327	1,99265 81128 6925	12650 0762 248	1,1084 224 40	64 56 628	603 269	13 85	14	0
0,88328	1,99265 93778 7687	12648 9678 024	1,1084 159 83	64 56 025	603 255	13 85	14	0
0,88329	1,99266 06427 7365	12647 8593 864	1,1084 095 27	64 55 422	603 241	13 85	14	0
0,88330	1,99266 19075 5959	12646 7509 769	1,1084 030 72	64 54 819	603 227	13 85	14	0
0,88331	1,99266 31722 3469	12645 6425 738	1,1083 966 17	64 54 216	603 213	13 85	14	0
0,88332	1,99266 44367 9895	12644 5341 772	1,1083 901 63	64 53 613	603 199	13 85	14	0
0,88333	1,99266 57012 5237	12643 4257 870	1,1083 837 09	64 53 010	603 185	13 85	14	0
0,88334	1,99266 69655 9495	12642 3174 033	1,1083 772 56	64 52 407	603 171	13 85	14	0
0,88335	1,99266 82298 2669	12641 2090 260	1,1083 708 04	64 51 804	603 157	13 85	14	0
0,88336	1,99266 94939 4759	12640 1006 552	1,1083 643 52	64 51 201	603 143	13 85	14	0
0,88337	1,99267 07579 5766	12638 9922 908	1,1083 579 01	64 50 598	603 129	13 85	14	0
0,88338	1,99267 20218 5689	12637 8839 329	1,1083 514 50	64 49 995	603 115	13 85	14	0
0,88339	1,99267 32856 4528	12636 7755 815	1,1083 450 00	64 49 392	603 101	13 85	14	0
0,88340	1,99267 45493 2284	12635 6672 365	1,1083 385 51	64 48 789	603 087	13 85	14	0
0,88341	1,99267 58128 8956	12634 5588 979	1,1083 321 02	64 48 186	603 073	13 85	14	0
0,88342	1,99267 70763 4545	12633 4505 658	1,1083 256 54	64 47 583	603 059	13 85	14	0
0,88343	1,99267 83396 9051	12632 3422 401	1,1083 192 06	64 46 980	603 045	13 85	14	0
0,88344	1,99267 96029 2473	12631 2339 209	1,1083 127 59	64 46 377	603 031	13 85	14	0
0,88345	1,99268 08660 4812	12630 1256 081	1,1083 063 13	64 45 774	603 017	13 85	14	0
0,88346	1,99268 21290 6068	12629 0173 018	1,1082 998 67	64 45 171	603 003	13 85	14	0
0,88347	1,99268 33919 6241	12627 9090 019	1,1082 934 22	64 44 568	602 989	13 85	14	0
0,88348	1,99268 46547 5331	12626 8007 085	1,1082 869 77	64 43 965	602 975	13 85	14	0
0,88349	1,99268 59174 3338	12625 6924 215	1,1082 805 33	64 43 362	602 961	13 85	14	0
0,88350	1,99268 71800 0262	12624 5841 410	1,1082 740 90	64 42 759	602 947	13 85	14	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,88350	1,99268,71800,0262	12624,5841,410	1,1082,740,90	64,42,759	602,947	13,85	14	0
0,88351	1,99268,84424,6103	12623,4758,669	1,1082,676,47	64,42,156	602,933	13,85	14	0
0,88352	1,99268,97048,0862	12622,3675,993	1,1082,612,05	64,41,553	602,919	13,85	14	0
0,88353	1,99269,09670,4538	12621,2593,381	1,1082,547,63	64,40,950	602,905	13,85	14	0
0,88354	1,99269,22291,7131	12620,1510,833	1,1082,483,22	64,40,347	602,891	13,85	14	0
0,88355	1,99269,34911,8642	12619,0428,350	1,1082,418,82	64,39,744	602,877	13,85	14	0
0,88356	1,99269,47530,9070	12617,9345,931	1,1082,354,42	64,39,141	602,863	13,85	14	0
0,88357	1,99269,60148,8416	12616,8263,577	1,1082,290,03	64,38,538	602,849	13,85	14	0
0,88358	1,99269,72765,6680	12615,7181,287	1,1082,225,64	64,37,935	602,835	13,85	14	0
0,88359	1,99269,85381,3861	12614,6099,061	1,1082,161,26	64,37,332	602,821	13,85	14	0
0,88360	1,99269,97995,9960	12613,5016,900	1,1082,096,89	64,36,729	602,807	13,85	14	0
0,88361	1,99270,10609,4977	12612,3934,803	1,1082,032,52	64,36,126	602,793	13,85	14	0
0,88362	1,99270,23221,8912	12611,2852,770	1,1081,968,16	64,35,523	602,779	13,85	14	0
0,88363	1,99270,35833,1765	12610,1770,802	1,1081,903,80	64,34,920	602,765	13,85	14	0
0,88364	1,99270,48443,3536	12609,0688,898	1,1081,839,45	64,34,317	602,751	13,85	14	0
0,88365	1,99270,61052,4225	12607,9607,059	1,1081,775,11	64,33,714	602,737	13,85	14	0
0,88366	1,99270,73660,3832	12606,8525,284	1,1081,710,77	64,33,111	602,723	13,85	14	0
0,88367	1,99270,86267,2357	12605,7443,573	1,1081,646,44	64,32,508	602,709	13,85	14	0
0,88368	1,99270,98872,9801	12604,6361,927	1,1081,582,11	64,31,905	602,695	13,85	14	0
0,88369	1,99271,11477,6163	12603,5280,345	1,1081,517,79	64,31,302	602,681	13,85	14	0
0,88370	1,99271,24081,1443	12602,4198,827	1,1081,453,48	64,30,699	602,667	13,85	14	0
0,88371	1,99271,36683,5642	12601,3117,374	1,1081,389,17	64,30,096	602,653	13,85	14	0
0,88372	1,99271,49284,8759	12600,2035,985	1,1081,324,87	64,29,493	602,639	13,85	14	0
0,88373	1,99271,61885,0795	12599,0954,660	1,1081,260,58	64,28,890	602,625	13,85	14	0
0,88374	1,99271,74484,1750	12597,9873,399	1,1081,196,29	64,28,287	602,611	13,85	14	0
0,88375	1,99271,87082,1623	12596,8792,203	1,1081,132,01	64,27,684	602,597	13,85	14	0
0,88376	1,99271,99679,0415	12595,7711,071	1,1081,067,73	64,27,081	602,583	13,85	14	0
0,88377	1,99272,12274,8126	12594,6630,003	1,1081,003,46	64,26,478	602,569	13,85	14	0
0,88378	1,99272,24869,4756	12593,5549,000	1,1080,939,20	64,25,875	602,555	13,85	14	0
0,88379	1,99272,37463,0305	12592,4468,061	1,1080,874,94	64,25,272	602,541	13,85	14	0
0,88380	1,99272,50055,4773	12591,3387,186	1,1080,810,69	64,24,669	602,527	13,85	14	0
0,88381	1,99272,62646,8160	12590,2306,375	1,1080,746,44	64,24,066	602,513	13,85	14	0
0,88382	1,99272,75237,0466	12589,1225,629	1,1080,682,20	64,23,463	602,499	13,85	14	0
0,88383	1,99272,87826,1692	12588,0144,947	1,1080,617,97	64,22,861	602,485	13,85	14	0
0,88384	1,99273,00414,1837	12586,9064,329	1,1080,553,74	64,22,259	602,471	13,85	14	0
0,88385	1,99273,13001,0901	12585,7983,775	1,1080,489,52	64,21,657	602,457	13,85	14	0
0,88386	1,99273,25586,8885	12584,6903,285	1,1080,425,30	64,21,055	602,443	13,85	14	0
0,88387	1,99273,38171,5788	12583,5822,860	1,1080,361,09	64,20,453	602,429	13,85	14	0
0,88388	1,99273,50755,1611	12582,4742,499	1,1080,296,89	64,19,851	602,415	13,85	14	0
0,88389	1,99273,63337,6353	12581,3662,202	1,1080,232,69	64,19,249	602,401	13,85	14	0
0,88390	1,99273,75919,0015	12580,2581,969	1,1080,168,50	64,18,647	602,387	13,85	14	0
0,88391	1,99273,88499,2597	12579,1501,801	1,1080,104,31	64,18,045	602,373	13,85	14	0
0,88392	1,99274,01078,4099	12578,0421,697	1,1080,040,13	64,17,443	602,359	13,85	14	0
0,88393	1,99274,13656,4521	12576,9341,657	1,1079,975,96	64,16,841	602,345	13,85	14	0
0,88394	1,99274,26233,3863	12575,8261,681	1,1079,911,79	64,16,239	602,331	13,85	14	0
0,88395	1,99274,38809,2125	12574,7181,769	1,1079,847,63	64,15,637	602,317	13,85	14	0
0,88396	1,99274,51383,9307	12573,6101,921	1,1079,783,47	64,15,035	602,303	13,85	14	0
0,88397	1,99274,63957,5409	12572,5022,138	1,1079,719,32	64,14,433	602,289	13,85	14	0
0,88398	1,99274,76530,0431	12571,3942,419	1,1079,655,18	64,13,831	602,275	13,85	14	0
0,88399	1,99274,89101,4373	12570,2862,764	1,1079,591,04	64,13,229	602,261	13,85	14	0
0,88400	1,99275,01671,7236	12569,1783,173	1,1079,526,91	64,12,627	602,247	13,85	14	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,88400	1,99275 01671 7236	12569 1783 173	1,1079 526 91	64 12 627	602 247	13 85	14	0
0,88401	1,99275 14240 9019	12568 0703 646	1,1079 462 78	64 12 025	602 233	13 85	14	0
0,88402	1,99275 26808 9723	12566 9624 183	1,1079 398 66	64 11 423	602 219	13 85	14	0
0,88403	1,99275 39375 9347	12565 8544 784	1,1079 334 55	64 10 821	602 205	13 85	14	0
0,88404	1,99275 51941 7892	12564 7465 449	1,1079 270 44	64 10 219	602 191	13 85	14	0
0,88405	1,99275 64506 5357	12563 6386 179	1,1079 206 34	64 09 617	602 177	13 85	14	0
0,88406	1,99275 77070 1743	12562 5306 973	1,1079 142 24	64 09 015	602 163	13 85	14	0
0,88407	1,99275 89632 7050	12561 4227 831	1,1079 078 15	64 08 413	602 149	13 85	14	0
0,88408	1,99276 02194 1278	12560 3148 753	1,1079 014 07	64 07 811	602 135	13 85	14	0
0,88409	1,99276 14754 4427	12559 2069 739	1,1078 949 99	64 07 209	602 121	13 85	14	0
0,88410	1,99276 27313 6497	12558 0990 789	1,1078 885 92	64 06 607	602 107	13 85	14	0
0,88411	1,99276 39871 7488	12556 9911 903	1,1078 821 85	64 06 005	602 093	13 85	14	0
0,88412	1,99276 52428 7400	12555 8833 081	1,1078 757 79	64 05 403	602 079	13 85	14	0
0,88413	1,99276 64984 6233	12554 7754 323	1,1078 693 74	64 04 801	602 065	13 85	14	0
0,88414	1,99276 77539 3987	12553 6675 629	1,1078 629 69	64 04 199	602 051	13 85	14	0
0,88415	1,99276 90093 0663	12552 5596 999	1,1078 565 65	64 03 597	602 037	13 85	14	0
0,88416	1,99277 02645 6260	12551 4518 433	1,1078 501 61	64 02 995	602 023	13 85	14	0
0,88417	1,99277 15197 0778	12550 3439 931	1,1078 437 58	64 02 393	602 009	13 85	14	0
0,88418	1,99277 27747 4218	12549 2361 493	1,1078 373 56	64 01 791	601 995	13 85	14	0
0,88419	1,99277 40296 6579	12548 1283 119	1,1078 309 54	64 01 189	601 981	13 85	14	0
0,88420	1,99277 52844 7862	12547 0204 809	1,1078 245 53	64 00 587	601 967	13 85	14	0
0,88421	1,99277 65391 8067	12545 9126 563	1,1078 181 52	63 99 985	601 953	13 85	14	0
0,88422	1,99277 77937 7194	12544 8048 381	1,1078 117 52	63 99 383	601 939	13 85	14	0
0,88423	1,99277 90482 5242	12543 6970 263	1,1078 053 53	63 98 781	601 925	13 85	14	0
0,88424	1,99278 03026 2212	12542 5892 209	1,1077 989 54	63 98 179	601 911	13 85	14	0
0,88425	1,99278 15568 8104	12541 4814 219	1,1077 925 56	63 97 577	601 897	13 85	14	0
0,88426	1,99278 28110 2918	12540 3736 293	1,1077 861 58	63 96 975	601 883	13 85	14	0
0,88427	1,99278 40650 6654	12539 2658 431	1,1077 797 61	63 96 373	601 869	13 85	14	0
0,88428	1,99278 53189 9312	12538 1580 633	1,1077 733 65	63 95 771	601 855	13 85	14	0
0,88429	1,99278 65728 0893	12537 0502 899	1,1077 669 69	63 95 169	601 841	13 85	14	0
0,88430	1,99278 78265 1396	12535 9425 229	1,1077 605 74	63 94 567	601 827	13 85	14	0
0,88431	1,99278 90801 0821	12534 8347 623	1,1077 541 79	63 93 965	601 813	13 85	14	0
0,88432	1,99279 03335 9169	12533 7270 081	1,1077 477 85	63 93 363	601 799	13 85	14	0
0,88433	1,99279 15869 6439	12532 6192 603	1,1077 413 92	63 92 761	601 785	13 85	14	0
0,88434	1,99279 28402 2632	12531 5115 189	1,1077 349 99	63 92 159	601 771	13 85	14	0
0,88435	1,99279 40933 7747	12530 4037 839	1,1077 286 07	63 91 557	601 757	13 85	14	0
0,88436	1,99279 53464 1785	12529 2960 553	1,1077 222 15	63 90 955	601 743	13 85	14	0
0,88437	1,99279 65993 4746	12528 1883 331	1,1077 158 24	63 90 353	601 729	13 85	14	0
0,88438	1,99279 78521 6629	12527 0806 173	1,1077 094 34	63 89 751	601 715	13 85	14	0
0,88439	1,99279 91048 7435	12525 9729 079	1,1077 030 44	63 89 149	601 701	13 85	14	0
0,88440	1,99280 03574 7164	12524 8652 049	1,1076 966 55	63 88 547	601 687	13 85	14	0
0,88441	1,99280 16099 5816	12523 7575 082	1,1076 902 66	63 87 945	601 673	13 85	14	0
0,88442	1,99280 28623 3391	12522 6498 179	1,1076 838 78	63 87 343	601 659	13 85	14	0
0,88443	1,99280 41145 9889	12521 5421 340	1,1076 774 91	63 86 741	601 645	13 85	14	0
0,88444	1,99280 53667 5310	12520 4344 565	1,1076 711 04	63 86 139	601 631	13 85	14	0
0,88445	1,99280 66187 9655	12519 3267 854	1,1076 647 18	63 85 537	601 617	13 85	14	0
0,88446	1,99280 78707 2923	12518 2191 207	1,1076 583 32	63 84 935	601 603	13 85	14	0
0,88447	1,99280 91225 5114	12517 1114 624	1,1076 519 47	63 84 333	601 589	13 85	14	0
0,88448	1,99281 03742 6229	12516 0038 105	1,1076 455 63	63 83 731	601 575	13 85	14	0
0,88449	1,99281 16258 6267	12514 8961 649	1,1076 391 79	63 83 129	601 561	13 85	14	0
0,88450	1,99281 28773 5229	12513 7885 257	1,1076 327 96	63 82 527	601 547	13 85	14	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,88450	1,99281 28773 5229	12513 7885 257	1,1076 327 96	63 82 527	601 547	13 85	14	0
0,88451	1,99281 41287 3114	12512 6808 929	1,1076 264 13	63 81 925	601 533	13 85	14	0
0,88452	1,99281 53799 9923	12511 5732 665	1,1076 200 31	63 81 323	601 519	13 85	14	0
0,88453	1,99281 66311 5656	12510 4656 465	1,1076 136 50	63 80 721	601 505	13 85	14	0
0,88454	1,99281 78822 0312	12509 3580 329	1,1076 072 69	63 80 119	601 491	13 85	14	0
0,88455	1,99281 91331 3892	12508 2504 256	1,1076 008 89	63 79 518	601 477	13 85	14	0
0,88456	1,99282 03839 6396	12507 1428 247	1,1075 945 09	63 78 917	601 463	13 85	14	0
0,88457	1,99282 16346 7824	12506 0352 302	1,1075 881 30	63 78 316	601 449	13 85	14	0
0,88458	1,99282 28852 8176	12504 9276 421	1,1075 817 52	63 77 715	601 435	13 85	14	0
0,88459	1,99282 41357 7452	12503 8200 603	1,1075 753 74	63 77 114	601 421	13 85	14	0
0,88460	1,99282 53861 5653	12502 7124 849	1,1075 689 97	63 76 513	601 407	13 85	14	0
0,88461	1,99282 66364 2778	12501 6049 159	1,1075 626 20	63 75 912	601 393	13 85	14	0
0,88462	1,99282 78865 8827	12500 4973 533	1,1075 562 44	63 75 311	601 379	13 85	14	0
0,88463	1,99282 91366 3801	12499 3897 971	1,1075 498 69	63 74 710	601 365	13 85	14	0
0,88464	1,99283 03865 7699	12498 2822 472	1,1075 434 94	63 74 109	601 351	13 85	14	0
0,88465	1,99283 16364 0521	12497 1747 037	1,1075 371 20	63 73 508	601 337	13 85	14	0
0,88466	1,99283 28861 2268	12496 0671 666	1,1075 307 46	63 72 907	601 323	13 85	14	0
0,88467	1,99283 41357 2940	12494 9596 359	1,1075 243 73	63 72 306	601 309	13 85	14	0
0,88468	1,99283 53852 2536	12493 8521 115	1,1075 180 01	63 71 705	601 295	13 85	14	0
0,88469	1,99283 66346 1057	12492 7445 935	1,1075 116 29	63 71 104	601 281	13 85	14	0
0,88470	1,99283 78838 8503	12491 6370 819	1,1075 052 58	63 70 503	601 267	13 85	14	0
0,88471	1,99283 91330 4874	12490 5295 766	1,1074 988 87	63 69 902	601 253	13 85	14	0
0,88472	1,99284 03821 0170	12489 4220 777	1,1074 925 17	63 69 301	601 239	13 85	14	0
0,88473	1,99284 16310 4391	12488 3145 852	1,1074 861 48	63 68 700	601 225	13 85	14	0
0,88474	1,99284 28798 7537	12487 2070 991	1,1074 797 79	63 68 099	601 211	13 85	14	0
0,88475	1,99284 41285 9608	12486 0996 193	1,1074 734 11	63 67 498	601 197	13 85	14	0
0,88476	1,99284 53772 0604	12484 9921 459	1,1074 670 44	63 66 897	601 183	13 85	14	0
0,88477	1,99284 66257 0525	12483 8846 789	1,1074 606 77	63 66 296	601 169	13 85	14	0
0,88478	1,99284 78740 9372	12482 7772 182	1,1074 543 11	63 65 695	601 155	13 85	14	0
0,88479	1,99284 91223 7144	12481 6697 639	1,1074 479 45	63 65 094	601 141	13 85	14	0
0,88480	1,99285 03705 3842	12480 5623 160	1,1074 415 80	63 64 493	601 127	13 85	14	0
0,88481	1,99285 16185 9465	12479 4548 744	1,1074 352 16	63 63 892	601 113	13 85	14	0
0,88482	1,99285 28665 4014	12478 3474 392	1,1074 288 52	63 63 291	601 099	13 85	14	0
0,88483	1,99285 41143 7488	12477 2400 103	1,1074 224 89	63 62 690	601 085	13 85	14	0
0,88484	1,99285 53620 9888	12476 1325 878	1,1074 161 26	63 62 089	601 071	13 85	14	0
0,88485	1,99285 66097 1214	12475 0251 717	1,1074 097 64	63 61 488	601 057	13 85	14	0
0,88486	1,99285 78572 1466	12473 9177 619	1,1074 034 03	63 60 887	601 043	13 85	14	0
0,88487	1,99285 91046 0644	12472 8103 585	1,1073 970 42	63 60 286	601 029	13 85	14	0
0,88488	1,99286 03518 8748	12471 7029 615	1,1073 906 82	63 59 685	601 015	13 85	14	0
0,88489	1,99286 15990 5778	12470 5955 708	1,1073 843 22	63 59 084	601 001	13 85	14	0
0,88490	1,99286 28461 1734	12469 4881 865	1,1073 779 63	63 58 483	600 987	13 85	14	0
0,88491	1,99286 40930 6616	12468 3808 085	1,1073 716 05	63 57 882	600 973	13 85	14	0
0,88492	1,99286 53399 0424	12467 2734 369	1,1073 652 47	63 57 281	600 959	13 85	14	0
0,88493	1,99286 65866 3158	12466 1660 717	1,1073 588 90	63 56 680	600 945	13 85	14	0
0,88494	1,99286 78332 4819	12465 0587 128	1,1073 525 33	63 56 079	600 931	13 85	14	0
0,88495	1,99286 90797 5406	12463 9513 603	1,1073 461 77	63 55 478	600 917	13 85	14	0
0,88496	1,99287 03261 4920	12462 8440 141	1,1073 398 22	63 54 877	600 903	13 85	14	0
0,88497	1,99287 15724 3360	12461 7366 743	1,1073 334 67	63 54 276	600 889	13 85	14	0
0,88498	1,99287 28186 0727	12460 6293 408	1,1073 271 13	63 53 675	600 875	13 85	14	0
0,88499	1,99287 40646 7020	12459 5220 137	1,1073 207 59	63 53 074	600 861	13 85	14	0
0,88500	1,99287 53106 2240	12458 4146 929	1,1073 144 06	63 52 473	600 847	13 85	14	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,88500	1,99287,53106,2240	12458,4146,929	1,1073,144,06	63,52,473	600,847	13,85	14	0
0,88501	1,99287,65564,6387	12457,3073,785	1,1073,080,54	63,51,872	600,833	13,85	14	0
0,88502	1,99287,78021,9461	12456,2000,704	1,1073,017,02	63,51,271	600,819	13,85	14	0
0,88503	1,99287,90478,1462	12455,0927,687	1,1072,953,51	63,50,670	600,805	13,85	14	0
0,88504	1,99288,02933,2390	12453,9854,733	1,1072,890,00	63,50,069	600,791	13,85	14	0
0,88505	1,99288,15387,2245	12452,8781,843	1,1072,826,50	63,49,468	600,777	13,85	14	0
0,88506	1,99288,27840,1027	12451,7709,017	1,1072,763,01	63,48,867	600,763	13,85	14	0
0,88507	1,99288,40291,8736	12450,6636,254	1,1072,699,52	63,48,266	600,749	13,85	14	0
0,88508	1,99288,52742,5372	12449,5563,554	1,1072,636,04	63,47,665	600,735	13,85	14	0
0,88509	1,99288,65192,0936	12448,4490,918	1,1072,572,56	63,47,064	600,721	13,85	14	0
0,88510	1,99288,77640,5427	12447,3418,345	1,1072,509,09	63,46,463	600,707	13,85	14	0
0,88511	1,99288,90087,8845	12446,2345,836	1,1072,445,63	63,45,862	600,693	13,85	14	0
0,88512	1,99289,02534,1191	12445,1273,390	1,1072,382,17	63,45,261	600,679	13,85	14	0
0,88513	1,99289,14979,2464	12444,0201,008	1,1072,318,72	63,44,660	600,665	13,85	14	0
0,88514	1,99289,27423,2665	12442,9128,689	1,1072,255,27	63,44,059	600,651	13,85	14	0
0,88515	1,99289,39866,1794	12441,8056,434	1,1072,191,83	63,43,458	600,637	13,85	14	0
0,88516	1,99289,52307,9850	12440,6984,242	1,1072,128,40	63,42,857	600,623	13,85	14	0
0,88517	1,99289,64748,6834	12439,5912,114	1,1072,064,97	63,42,256	600,609	13,85	14	0
0,88518	1,99289,77188,2746	12438,4840,049	1,1072,001,55	63,41,655	600,595	13,85	14	0
0,88519	1,99289,89626,7586	12437,3768,047	1,1071,938,13	63,41,054	600,581	13,85	14	0
0,88520	1,99290,02064,1354	12436,2696,109	1,1071,874,72	63,40,453	600,567	13,85	14	0
0,88521	1,99290,14500,4050	12435,1624,234	1,1071,811,32	63,39,852	600,553	13,85	14	0
0,88522	1,99290,26935,5674	12434,0552,423	1,1071,747,92	63,39,251	600,539	13,85	14	0
0,88523	1,99290,39369,6226	12432,9480,675	1,1071,684,53	63,38,650	600,525	13,85	14	0
0,88524	1,99290,51802,5707	12431,8408,990	1,1071,621,14	63,38,049	600,511	13,85	14	0
0,88525	1,99290,64234,4116	12430,7337,369	1,1071,557,76	63,37,448	600,497	13,85	14	0
0,88526	1,99290,76665,1453	12429,6265,811	1,1071,494,39	63,36,848	600,483	13,85	14	0
0,88527	1,99290,89094,7719	12428,5194,317	1,1071,431,02	63,36,248	600,469	13,85	14	0
0,88528	1,99291,01523,2913	12427,4122,886	1,1071,367,66	63,35,648	600,455	13,85	14	0
0,88529	1,99291,13950,7036	12426,3051,518	1,1071,304,30	63,35,048	600,441	13,85	14	0
0,88530	1,99291,26377,0088	12425,1980,214	1,1071,240,95	63,34,448	600,427	13,85	14	0
0,88531	1,99291,38802,2068	12424,0908,973	1,1071,177,61	63,33,848	600,413	13,85	14	0
0,88532	1,99291,51226,2977	12422,9837,795	1,1071,114,27	63,33,248	600,399	13,85	14	0
0,88533	1,99291,63649,2815	12421,8766,681	1,1071,050,94	63,32,648	600,385	13,85	14	0
0,88534	1,99291,76071,1582	12420,7695,630	1,1070,987,61	63,32,048	600,371	13,85	14	0
0,88535	1,99291,88491,9278	12419,6624,642	1,1070,924,29	63,31,448	600,357	13,85	14	0
0,88536	1,99292,00911,5903	12418,5553,718	1,1070,860,98	63,30,848	600,343	13,85	14	0
0,88537	1,99292,13330,1457	12417,4482,857	1,1070,797,67	63,30,248	600,329	13,85	14	0
0,88538	1,99292,25747,5940	12416,3412,059	1,1070,734,37	63,29,648	600,315	13,85	14	0
0,88539	1,99292,38163,9352	12415,2341,325	1,1070,671,07	63,29,048	600,301	13,85	14	0
0,88540	1,99292,50579,1693	12414,1270,654	1,1070,607,78	63,28,448	600,287	13,85	14	0
0,88541	1,99292,62993,2964	12413,0200,046	1,1070,544,50	63,27,848	600,273	13,85	14	0
0,88542	1,99292,75406,3164	12411,9129,502	1,1070,481,22	63,27,248	600,259	13,85	14	0
0,88543	1,99292,87818,2294	12410,8059,021	1,1070,417,95	63,26,648	600,245	13,85	14	0
0,88544	1,99293,00229,0353	12409,6988,603	1,1070,354,68	63,26,048	600,231	13,85	14	0
0,88545	1,99293,12638,7342	12408,5918,248	1,1070,291,42	63,25,448	600,217	13,85	14	0
0,88546	1,99293,25047,3260	12407,4847,957	1,1070,228,17	63,24,848	600,203	13,85	14	0
0,88547	1,99293,37454,8108	12406,3777,729	1,1070,164,92	63,24,248	600,189	13,85	14	0
0,88548	1,99293,49861,1886	12405,2707,564	1,1070,101,68	63,23,648	600,175	13,85	14	0
0,88549	1,99293,62266,4594	12404,1637,462	1,1070,038,44	63,23,048	600,161	13,85	14	0
0,88550	1,99293,74670,6231	12403,0567,424	1,1069,975,21	63,22,448	600,147	13,85	14	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,88550	1,99293,74670,6231	12403,0567,424	1,1069,975,21	63,22,448	600,147	13,85	14	0
0,88551	1,99293,87073,6798	12401,9497,449	1,1069,911,99	63,21,848	600,133	13,85	14	0
0,88552	1,99293,99475,6295	12400,8427,537	1,1069,848,77	63,21,248	600,119	13,85	14	0
0,88553	1,99294,11876,4723	12399,7357,688	1,1069,785,56	63,20,648	600,105	13,85	14	0
0,88554	1,99294,24276,2081	12398,6287,902	1,1069,722,35	63,20,048	600,091	13,85	14	0
0,88555	1,99294,36674,8369	12397,5218,180	1,1069,659,15	63,19,448	600,077	13,85	14	0
0,88556	1,99294,49072,3587	12396,4148,521	1,1069,595,96	63,18,848	600,063	13,85	14	0
0,88557	1,99294,61468,7736	12395,3078,925	1,1069,532,77	63,18,248	600,049	13,85	14	0
0,88558	1,99294,73864,0815	12394,2009,392	1,1069,469,59	63,17,648	600,035	13,85	14	0
0,88559	1,99294,86258,2824	12393,0939,922	1,1069,406,41	63,17,048	600,021	13,85	14	0
0,88560	1,99294,98651,3764	12391,9870,516	1,1069,343,24	63,16,448	600,007	13,85	14	0
0,88561	1,99295,11043,3635	12390,8801,173	1,1069,280,08	63,15,848	599,993	13,85	14	0
0,88562	1,99295,23434,2436	12389,7731,893	1,1069,216,92	63,15,248	599,979	13,85	14	0
0,88563	1,99295,35824,0168	12388,6662,676	1,1069,153,77	63,14,648	599,965	13,85	14	0
0,88564	1,99295,48212,6831	12387,5593,522	1,1069,090,62	63,14,048	599,951	13,85	14	0
0,88565	1,99295,60600,2425	12386,4524,431	1,1069,027,48	63,13,448	599,937	13,85	14	0
0,88566	1,99295,72986,6949	12385,3455,404	1,1068,964,35	63,12,848	599,923	13,85	14	0
0,88567	1,99295,85372,0404	12384,2386,440	1,1068,901,22	63,12,248	599,909	13,85	14	0
0,88568	1,99295,97756,2790	12383,1317,539	1,1068,838,10	63,11,648	599,895	13,85	14	0
0,88569	1,99296,10139,4108	12382,0248,701	1,1068,774,98	63,11,048	599,881	13,85	14	0
0,88570	1,99296,22521,4357	12380,9179,926	1,1068,711,87	63,10,448	599,867	13,85	14	0
0,88571	1,99296,34902,3537	12379,8111,214	1,1068,648,77	63,09,848	599,853	13,85	14	0
0,88572	1,99296,47282,1648	12378,7042,565	1,1068,585,67	63,09,248	599,839	13,85	14	0
0,88573	1,99296,59660,8691	12377,5973,979	1,1068,522,58	63,08,648	599,825	13,85	14	0
0,88574	1,99296,72038,4665	12376,4905,456	1,1068,459,49	63,08,048	599,811	13,85	14	0
0,88575	1,99296,84414,9570	12375,3836,997	1,1068,396,41	63,07,448	599,797	13,85	14	0
0,88576	1,99296,96790,3407	12374,2768,601	1,1068,333,34	63,06,848	599,783	13,85	14	0
0,88577	1,99297,09164,6176	12373,1700,268	1,1068,270,27	63,06,248	599,769	13,85	14	0
0,88578	1,99297,21537,7876	12372,0631,998	1,1068,207,21	63,05,648	599,755	13,85	14	0
0,88579	1,99297,33909,8508	12370,9563,791	1,1068,144,15	63,05,048	599,741	13,85	14	0
0,88580	1,99297,46280,8072	12369,8495,647	1,1068,081,10	63,04,448	599,727	13,85	14	0
0,88581	1,99297,58650,6568	12368,7427,566	1,1068,018,06	63,03,848	599,713	13,85	14	0
0,88582	1,99297,71019,3996	12367,6359,548	1,1067,955,02	63,03,248	599,699	13,85	14	0
0,88583	1,99297,83387,0356	12366,5291,593	1,1067,891,99	63,02,648	599,685	13,85	14	0
0,88584	1,99297,95753,5648	12365,4223,701	1,1067,828,96	63,02,048	599,671	13,85	14	0
0,88585	1,99298,08118,9872	12364,3155,872	1,1067,765,94	63,01,448	599,657	13,85	14	0
0,88586	1,99298,20483,3028	12363,2088,106	1,1067,702,93	63,00,848	599,643	13,85	14	0
0,88587	1,99298,32846,5116	12362,1020,403	1,1067,639,92	63,00,248	599,629	13,85	14	0
0,88588	1,99298,45208,6136	12360,9952,763	1,1067,576,92	62,99,648	599,615	13,85	14	0
0,88589	1,99298,57569,6089	12359,8885,186	1,1067,513,92	62,99,048	599,601	13,85	14	0
0,88590	1,99298,69929,4974	12358,7817,672	1,1067,450,93	62,98,448	599,587	13,85	14	0
0,88591	1,99298,82288,2792	12357,6750,221	1,1067,387,95	62,97,848	599,573	13,85	14	0
0,88592	1,99298,94645,9542	12356,5682,833	1,1067,324,97	62,97,248	599,559	13,85	14	0
0,88593	1,99299,07002,5225	12355,4615,508	1,1067,262,00	62,96,648	599,545	13,85	14	0
0,88594	1,99299,19357,9841	12354,3548,246	1,1067,199,03	62,96,048	599,531	13,85	14	0
0,88595	1,99299,31712,3389	12353,2481,047	1,1067,136,07	62,95,448	599,517	13,85	14	0
0,88596	1,99299,44065,5870	12352,1413,911	1,1067,073,12	62,94,848	599,503	13,85	14	0
0,88597	1,99299,56417,7284	12351,0346,838	1,1067,010,17	62,94,248	599,489	13,85	14	0
0,88598	1,99299,68768,7631	12349,9279,828	1,1066,947,23	62,93,649	599,475	13,85	14	0
0,88599	1,99299,81118,6911	12348,8212,881	1,1066,884,29	62,93,050	599,461	13,85	14	0
0,88600	1,99299,93467,5124	12347,7145,997	1,1066,821,36	62,92,451	599,447	13,85	14	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,88600	1̄.99299 93467 5124	12347 7145 997	1 1066 821 36	62 92 451	599 447	13 85	14	0
0,88601	1̄.99300 05815 2270	12346 6079 176	1 1066 758 44	62 91 852	599 433	13 85	14	0
0,88602	1̄.99300 18161 8349	12345 5012 418	1 1066 695 52	62 91 253	599 419	13 85	14	0
0,88603	1̄.99300 30507 3361	12344 3945 722	1 1066 632 61	62 90 654	599 405	13 85	14	0
0,88604	1̄.99300 42851 7307	12343 2879 089	1 1066 569 70	62 90 055	599 391	13 85	14	0
0,88605	1̄.99300 55195 0186	12342 1812 519	1 1066 506 80	62 89 456	599 377	13 85	14	0
0,88606	1̄.99300 67537 1999	12341 0746 012	1 1066 443 91	62 88 857	599 363	13 85	14	0
0,88607	1̄.99300 79878 2745	12339 9679 568	1 1066 381 02	62 88 258	599 349	13 85	14	0
0,88608	1̄.99300 92218 2425	12338 8613 187	1 1066 318 14	62 87 659	599 335	13 85	14	0
0,88609	1̄.99301 04557 1038	12337 7546 869	1 1066 255 26	62 87 060	599 321	13 85	14	0
0,88610	1̄.99301 16894 8585	12336 6480 614	1 1066 192 39	62 86 461	599 307	13 85	14	0
0,88611	1̄.99301 29231 5066	12335 5414 422	1 1066 129 53	62 85 862	599 293	13 85	14	0
0,88612	1̄.99301 41567 0480	12334 4348 292	1 1066 066 67	62 85 263	599 279	13 85	14	0
0,88613	1̄.99301 53901 4828	12333 3282 225	1 1066 003 82	62 84 664	599 265	13 85	14	0
0,88614	1̄.99301 66234 8110	12332 2216 221	1 1065 940 97	62 84 065	599 251	13 85	14	0
0,88615	1̄.99301 78567 0326	12331 1150 280	1 1065 878 13	62 83 466	599 237	13 85	14	0
0,88616	1̄.99301 90898 1476	12330 0084 402	1 1065 815 30	62 82 867	599 223	13 85	14	0
0,88617	1̄.99302 03228 1560	12328 9018 587	1 1065 752 47	62 82 268	599 209	13 85	14	0
0,88618	1̄.99302 15557 0579	12327 7952 835	1 1065 689 65	62 81 669	599 195	13 85	14	0
0,88619	1̄.99302 27884 8532	12326 6887 145	1 1065 626 83	62 81 070	599 181	13 85	14	0
0,88620	1̄.99302 40211 5419	12325 5821 518	1 1065 564 02	62 80 471	599 167	13 85	14	0
0,88621	1̄.99302 52537 1241	12324 4755 954	1 1065 501 22	62 79 872	599 153	13 85	14	0
0,88622	1̄.99302 64861 5997	12323 3690 453	1 1065 438 42	62 79 273	599 139	13 85	14	0
0,88623	1̄.99302 77184 9687	12322 2625 015	1 1065 375 63	62 78 674	599 125	13 85	14	0
0,88624	1̄.99302 89507 2312	12321 1559 639	1 1065 312 84	62 78 075	599 111	13 85	14	0
0,88625	1̄.99303 01828 3872	12320 0494 326	1 1065 250 06	62 77 476	599 097	13 85	14	0
0,88626	1̄.99303 14148 4366	12318 9429 076	1 1065 187 29	62 76 877	599 083	13 85	14	0
0,88627	1̄.99303 26467 3795	12317 8363 889	1 1065 124 52	62 76 278	599 069	13 85	14	0
0,88628	1̄.99303 38785 2159	12316 7298 764	1 1065 061 76	62 75 679	599 055	13 85	14	0
0,88629	1̄.99303 51101 9458	12315 6233 702	1 1064 999 00	62 75 080	599 041	13 85	14	0
0,88630	1̄.99303 63417 5692	12314 5168 703	1 1064 936 25	62 74 481	599 027	13 85	14	0
0,88631	1̄.99303 75732 0861	12313 4103 767	1 1064 873 51	62 73 882	599 013	13 85	14	0
0,88632	1̄.99303 88045 4965	12312 3038 893	1 1064 810 77	62 73 283	598 999	13 85	14	0
0,88633	1̄.99304 00357 8004	12311 1974 082	1 1064 748 04	62 72 684	598 985	13 85	14	0
0,88634	1̄.99304 12668 9978	12310 0909 334	1 1064 685 31	62 72 085	598 971	13 85	14	0
0,88635	1̄.99304 24979 0887	12308 9844 649	1 1064 622 59	62 71 486	598 957	13 85	14	0
0,88636	1̄.99304 37288 0732	12307 8780 026	1 1064 559 88	62 70 887	598 943	13 85	14	0
0,88637	1̄.99304 49595 9512	12306 7715 466	1 1064 497 17	62 70 288	598 929	13 85	14	0
0,88638	1̄.99304 61902 7227	12305 6650 969	1 1064 434 47	62 69 689	598 915	13 85	14	0
0,88639	1̄.99304 74208 3878	12304 5586 535	1 1064 371 77	62 69 090	598 901	13 85	14	0
0,88640	1̄.99304 86512 9465	12303 4522 163	1 1064 309 08	62 68 491	598 887	13 85	14	0
0,88641	1̄.99304 98816 3987	12302 3457 854	1 1064 246 40	62 67 892	598 873	13 85	14	0
0,88642	1̄.99305 11118 7445	12301 2393 608	1 1064 183 72	62 67 293	598 859	13 85	14	0
0,88643	1̄.99305 23419 9839	12300 1329 424	1 1064 121 05	62 66 694	598 845	13 85	14	0
0,88644	1̄.99305 35720 1168	12299 0265 303	1 1064 058 38	62 66 095	598 831	13 85	14	0
0,88645	1̄.99305 48019 1433	12297 9201 245	1 1063 995 72	62 65 496	598 817	13 85	14	0
0,88646	1̄.99305 60317 0634	12296 8137 249	1 1063 933 07	62 64 897	598 803	13 85	14	0
0,88647	1̄.99305 72613 8771	12295 7073 316	1 1063 870 42	62 64 298	598 789	13 85	14	0
0,88648	1̄.99305 84909 5844	12294 6009 446	1 1063 807 78	62 63 699	598 775	13 85	14	0
0,88649	1̄.99305 97204 1853	12293 4945 638	1 1063 745 14	62 63 100	598 761	13 85	14	0
0,88650	1̄.99306 09497 6799	12292 3881 893	1 1063 682 51	62 62 501	598 747	13 85	14	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,88650	1,99306 09497 6799	12292,3881 893	1,1063 682 51	62,62 501	598 747	13,85	14	0
0,88651	1,99306 21790 0681	12291,2818 210	1,1063 619 88	62,61 902	598 733	13,85	14	0
0,88652	1,99306 34081 3499	12290,1754 590	1,1063 557 26	62,61 303	598 719	13,85	14	0
0,88653	1,99306 46371 5254	12289,0691 033	1,1063 494 65	62,60 704	598 705	13,85	14	0
0,88654	1,99306 58660 5945	12287,9627 538	1,1063 432 04	62,60 105	598 691	13,85	14	0
0,88655	1,99306 70948 5573	12286,8564 106	1,1063 369 44	62,59 506	598 677	13,85	14	0
0,88656	1,99306 83235 4137	12285,7500 737	1,1063 306 84	62,58 907	598 663	13,85	14	0
0,88657	1,99306 95521 1638	12284,6437 430	1,1063 244 25	62,58 308	598 649	13,85	14	0
0,88658	1,99307 07805 8075	12283,5374 186	1,1063 181 67	62,57 709	598 635	13,85	14	0
0,88659	1,99307 20089 3449	12282,4311 004	1,1063 119 09	62,57 110	598 621	13,85	14	0
0,88660	1,99307 32371 7760	12281,3247 885	1,1063 056 52	62,56 511	598 607	13,85	14	0
0,88661	1,99307 44653 1008	12280,2184 828	1,1062 993 95	62,55 912	598 593	13,85	14	0
0,88662	1,99307 56933 3193	12279,1121 834	1,1062 931 39	62,55 313	598 579	13,85	14	0
0,88663	1,99307 69212 4315	12278,0058 903	1,1062 868 84	62,54 714	598 565	13,85	14	0
0,88664	1,99307 81490 4374	12276,8996 034	1,1062 806 29	62,54 115	598 551	13,85	14	0
0,88665	1,99307 93767 3370	12275,7933 228	1,1062 743 75	62,53 516	598 537	13,85	14	0
0,88666	1,99308 06043 1303	12274,6870 484	1,1062 681 21	62,52 917	598 523	13,85	14	0
0,88667	1,99308 18317 8173	12273,5807 803	1,1062 618 68	62,52 318	598 509	13,85	14	0
0,88668	1,99308 30591 3981	12272,4745 184	1,1062 556 16	62,51 719	598 495	13,85	14	0
0,88669	1,99308 42863 8726	12271,3682 628	1,1062 493 64	62,51 121	598 481	13,85	14	0
0,88670	1,99308 55135 2409	12270,2620 134	1,1062 431 13	62,50 523	598 467	13,85	14	0
0,88671	1,99308 67405 5029	12269,1557 703	1,1062 368 62	62,49 925	598 453	13,85	14	0
0,88672	1,99308 79674 6587	12268,0495 334	1,1062 306 12	62,49 327	598 439	13,85	14	0
0,88673	1,99308 91942 7082	12266,9433 028	1,1062 243 63	62,48 729	598 425	13,85	14	0
0,88674	1,99309 04209 6515	12265,8370 784	1,1062 181 14	62,48 131	598 411	13,85	14	0
0,88675	1,99309 16475 4886	12264,7308 603	1,1062 118 66	62,47 533	598 397	13,85	14	0
0,88676	1,99309 28740 2195	12263,6246 484	1,1062 056 18	62,46 935	598 383	13,85	14	0
0,88677	1,99309 41003 8441	12262,5184 428	1,1061 993 71	62,46 337	598 369	13,85	14	0
0,88678	1,99309 53266 3625	12261,4122 434	1,1061 931 25	62,45 739	598 355	13,85	14	0
0,88679	1,99309 65527 7747	12260,3060 503	1,1061 868 79	62,45 141	598 341	13,85	14	0
0,88680	1,99309 77788 0808	12259,1998 634	1,1061 806 34	62,44 543	598 327	13,85	14	0
0,88681	1,99309 90047 2807	12258,0936 828	1,1061 743 89	62,43 945	598 313	13,85	14	0
0,88682	1,99310 02305 3744	12256,9875 084	1,1061 681 45	62,43 347	598 299	13,85	14	0
0,88683	1,99310 14562 3619	12255,8813 403	1,1061 619 02	62,42 749	598 285	13,85	14	0
0,88684	1,99310 26818 2432	12254,7751 784	1,1061 556 59	62,42 151	598 271	13,85	14	0
0,88685	1,99310 39073 0184	12253,6690 227	1,1061 494 17	62,41 553	598 257	13,85	14	0
0,88686	1,99310 51326 6874	12252,5628 733	1,1061 431 75	62,40 955	598 243	13,85	14	0
0,88687	1,99310 63579 2503	12251,4567 301	1,1061 369 34	62,40 357	598 229	13,85	14	0
0,88688	1,99310 75830 7070	12250,3505 932	1,1061 306 94	62,39 759	598 215	13,85	14	0
0,88689	1,99310 88081 0576	12249,2444 625	1,1061 244 54	62,39 161	598 201	13,85	14	0
0,88690	1,99311 00330 3021	12248,1383 380	1,1061 182 15	62,38 563	598 187	13,85	14	0
0,88691	1,99311 12578 4404	12247,0322 198	1,1061 119 76	62,37 965	598 173	13,85	14	0
0,88692	1,99311 24825 4726	12245,9261 078	1,1061 057 38	62,37 367	598 159	13,85	14	0
0,88693	1,99311 37071 3987	12244,8200 021	1,1060 995 01	62,36 769	598 145	13,85	14	0
0,88694	1,99311 49316 2187	12243,7139 026	1,1060 932 64	62,36 171	598 131	13,85	14	0
0,88695	1,99311 61559 9326	12242,6078 093	1,1060 870 28	62,35 573	598 117	13,85	14	0
0,88696	1,99311 73802 5404	12241,5017 223	1,1060 807 92	62,34 975	598 103	13,85	14	0
0,88697	1,99311 86044 0421	12240,3956 415	1,1060 745 57	62,34 377	598 089	13,85	14	0
0,88698	1,99311 98284 4377	12239,2895 669	1,1060 683 23	62,33 779	598 075	13,85	14	0
0,88699	1,99312 10523 7273	12238,1834 986	1,1060 620 89	62,33 181	598 061	13,85	14	0
0,88700	1,99312 22761 9108	12237,0774 365	1,1060 558 56	62,32 583	598 047	13,85	14	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,88700	1̄.99312 22761 9108	12237 0774 365	1 1060 558 56	62 32 583	598 047	13 85	14	0
0,88701	1̄.99312 34998 9882	12235 9713 806	1 1060 496 23	62 31 985	598 033	13 85	14	0
0,88702	1̄.99312 47234 9596	12234 8653 310	1 1060 433 91	62 31 387	598 019	13 85	14	0
0,88703	1̄.99312 59469 8249	12233 7592 876	1 1060 371 60	62 30 789	598 005	13 85	14	0
0,88704	1̄.99312 71703 5842	12232 6532 504	1 1060 309 29	62 30 191	597 991	13 85	14	0
0,88705	1̄.99312 83936 2375	12231 5472 195	1 1060 246 99	62 29 593	597 977	13 85	14	0
0,88706	1̄.99312 96167 7847	12230 4411 948	1 1060 184 69	62 28 995	597 963	13 85	14	0
0,88707	1̄.99313 08398 2259	12229 3351 763	1 1060 122 40	62 28 397	597 949	13 85	14	0
0,88708	1̄.99313 20627 5611	12228 2291 641	1 1060 060 12	62 27 799	597 935	13 85	14	0
0,88709	1̄.99313 32855 7903	12227 1231 581	1 1059 997 84	62 27 201	597 921	13 85	14	0
0,88710	1̄.99313 45082 9135	12226 0171 583	1 1059 935 57	62 26 603	597 907	13 85	14	0
0,88711	1̄.99313 57308 9307	12224 9111 647	1 1059 873 30	62 26 005	597 893	13 85	14	0
0,88712	1̄.99313 69533 8419	12223 8051 774	1 1059 811 04	62 25 407	597 879	13 85	14	0
0,88713	1̄.99313 81757 6471	12222 6991 963	1 1059 748 79	62 24 809	597 865	13 85	14	0
0,88714	1̄.99313 93980 3463	12221 5932 214	1 1059 686 54	62 24 211	597 851	13 85	14	0
0,88715	1̄.99314 06201 9395	12220 4872 527	1 1059 624 30	62 23 613	597 837	13 85	14	0
0,88716	1̄.99314 18422 4268	12219 3812 903	1 1059 562 06	62 23 015	597 823	13 85	14	0
0,88717	1̄.99314 30641 8081	12218 2753 341	1 1059 499 83	62 22 417	597 809	13 85	14	0
0,88718	1̄.99314 42860 0834	12217 1693 841	1 1059 437 61	62 21 819	597 795	13 85	14	0
0,88719	1̄.99314 55077 2528	12216 0634 403	1 1059 375 39	62 21 221	597 781	13 85	14	0
0,88720	1̄.99314 67293 3162	12214 9575 028	1 1059 313 18	62 20 623	597 767	13 85	14	0
0,88721	1̄.99314 79508 2737	12213 8515 715	1 1059 250 97	62 20 025	597 753	13 85	14	0
0,88722	1̄.99314 91722 1253	12212 7456 464	1 1059 188 77	62 19 427	597 739	13 85	14	0
0,88723	1̄.99315 03934 8709	12211 6397 275	1 1059 126 58	62 18 829	597 725	13 85	14	0
0,88724	1̄.99315 16146 5106	12210 5338 148	1 1059 064 39	62 18 231	597 711	13 85	14	0
0,88725	1̄.99315 28357 0444	12209 4279 084	1 1059 002 21	62 17 633	597 697	13 85	14	0
0,88726	1̄.99315 40566 4723	12208 3220 082	1 1058 940 03	62 17 035	597 683	13 85	14	0
0,88727	1̄.99315 52774 7943	12207 2161 142	1 1058 877 86	62 16 437	597 669	13 85	14	0
0,88728	1̄.99315 64982 0104	12206 1102 264	1 1058 815 70	62 15 839	597 655	13 85	14	0
0,88729	1̄.99315 77188 1206	12205 0043 448	1 1058 753 54	62 15 241	597 641	13 85	14	0
0,88730	1̄.99315 89393 1249	12203 8984 694	1 1058 691 39	62 14 643	597 627	13 85	14	0
0,88731	1̄.99316 01597 0234	12202 7926 003	1 1058 629 24	62 14 045	597 613	13 85	14	0
0,88732	1̄.99316 13799 8160	12201 6867 374	1 1058 567 10	62 13 447	597 599	13 85	14	0
0,88733	1̄.99316 26001 5027	12200 5808 807	1 1058 504 97	62 12 849	597 585	13 85	14	0
0,88734	1̄.99316 38202 0836	12199 4750 302	1 1058 442 84	62 12 251	597 571	13 85	14	0
0,88735	1̄.99316 50401 5586	12198 3691 859	1 1058 380 72	62 11 653	597 557	13 85	14	0
0,88736	1̄.99316 62599 9278	12197 2633 478	1 1058 318 60	62 11 055	597 543	13 85	14	0
0,88737	1̄.99316 74797 1911	12196 1575 159	1 1058 256 49	62 10 457	597 529	13 85	14	0
0,88738	1̄.99316 86993 3486	12195 0516 903	1 1058 194 39	62 09 859	597 515	13 85	14	0
0,88739	1̄.99316 99188 4003	12193 9458 709	1 1058 132 29	62 09 261	597 501	13 85	14	0
0,88740	1̄.99317 11382 3462	12192 8400 577	1 1058 070 20	62 08 663	597 487	13 85	14	0
0,88741	1̄.99317 23575 1863	12191 7342 507	1 1058 008 11	62 08 066	597 473	13 85	14	0
0,88742	1̄.99317 35766 9206	12190 6284 499	1 1057 946 03	62 07 469	597 459	13 85	14	0
0,88743	1̄.99317 47957 5490	12189 5226 553	1 1057 883 96	62 06 872	597 445	13 85	14	0
0,88744	1̄.99317 60147 0717	12188 4168 669	1 1057 821 89	62 06 275	597 431	13 85	14	0
0,88745	1̄.99317 72335 4886	12187 3110 847	1 1057 759 83	62 05 678	597 417	13 85	14	0
0,88746	1̄.99317 84522 7997	12186 2053 087	1 1057 697 77	62 05 081	597 403	13 85	14	0
0,88747	1̄.99317 96709 0050	12185 0995 389	1 1057 635 72	62 04 484	597 389	13 85	14	0
0,88748	1̄.99318 08894 1045	12183 9937 753	1 1057 573 68	62 03 887	597 375	13 85	14	0
0,88749	1̄.99318 21078 0983	12182 8880 179	1 1057 511 64	62 03 290	597 361	13 85	14	0
0,88750	1̄.99318 33260 9863	12181 7822 667	1 1057 449 61	62 02 693	597 347	13 85	14	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,88750	<u>1</u> ,99318 33260 9863	2181 7822 667	1 1057 449 61	62 02 693	597 347	13 85	14	0
0,88751	<u>1</u> ,99318 45442 7686	2180 6765 217	1 1057 387 58	62 02 096	597 333	13 85	14	0
0,88752	<u>1</u> ,99318 57623 4451	2179 5707 829	1 1057 325 56	62 01 499	597 319	13 85	14	0
0,88753	<u>1</u> ,99318 69803 0159	2178 4650 503	1 1057 263 55	62 00 902	597 305	13 85	14	0
0,88754	<u>1</u> ,99318 81981 4810	2177 3593 239	1 1057 201 54	62 00 305	597 291	13 85	14	0
0,88755	<u>1</u> ,99318 94158 8403	2176 2536 037	1 1057 139 54	61 99 708	597 277	13 85	14	0
0,88756	<u>1</u> ,99319 06335 0939	2175 1478 897	1 1057 077 54	61 99 111	597 263	13 85	14	0
0,88757	<u>1</u> ,99319 18510 2418	2174 0421 819	1 1057 015 55	61 98 514	597 249	13 85	14	0
0,88758	<u>1</u> ,99319 30684 2840	2172 9364 803	1 1056 953 56	61 97 917	597 235	13 85	14	0
0,88759	<u>1</u> ,99319 42857 2205	2171 8307 849	1 1056 891 58	61 97 320	597 221	13 85	14	0
0,88760	<u>1</u> ,99319 55029 0513	2170 7250 957	1 1056 829 61	61 96 723	597 207	13 85	14	0
0,88761	<u>1</u> ,99319 67199 7764	2169 6194 127	1 1056 767 64	61 96 126	597 193	13 85	14	0
0,88762	<u>1</u> ,99319 79369 3958	2168 5137 359	1 1056 705 68	61 95 529	597 179	13 85	14	0
0,88763	<u>1</u> ,99319 91537 9095	2167 4080 653	1 1056 643 72	61 94 932	597 165	13 85	14	0
0,88764	<u>1</u> ,99320 03705 3176	2166 3024 009	1 1056 581 77	61 94 335	597 151	13 85	14	0
0,88765	<u>1</u> ,99320 15871 6200	2165 1967 427	1 1056 519 83	61 93 738	597 137	13 85	14	0
0,88766	<u>1</u> ,99320 28036 8167	2164 0910 907	1 1056 457 89	61 93 141	597 123	13 85	14	0
0,88767	<u>1</u> ,99320 40200 9078	2162 9854 449	1 1056 395 96	61 92 544	597 109	13 85	14	0
0,88768	<u>1</u> ,99320 52363 8932	2161 8798 053	1 1056 334 03	61 91 947	597 095	13 85	14	0
0,88769	<u>1</u> ,99320 64525 7730	2160 7741 719	1 1056 272 11	61 91 350	597 081	13 85	14	0
0,88770	<u>1</u> ,99320 76686 5472	2159 6685 447	1 1056 210 20	61 90 753	597 067	13 85	14	0
0,88771	<u>1</u> ,99320 88846 2157	2158 5629 237	1 1056 148 29	61 90 156	597 053	13 85	14	0
0,88772	<u>1</u> ,99321 01004 7786	2157 4573 089	1 1056 086 39	61 89 559	597 039	13 85	14	0
0,88773	<u>1</u> ,99321 13162 2359	2156 3517 003	1 1056 024 49	61 88 962	597 025	13 85	14	0
0,88774	<u>1</u> ,99321 25318 5876	2155 2460 979	1 1055 962 60	61 88 365	597 011	13 85	14	0
0,88775	<u>1</u> ,99321 37473 8337	2154 1405 016	1 1055 900 72	61 87 768	596 997	13 85	14	0
0,88776	<u>1</u> ,99321 49627 9742	2153 0349 115	1 1055 838 84	61 87 171	596 983	13 85	14	0
0,88777	<u>1</u> ,99321 61781 0091	2151 9293 276	1 1055 776 97	61 86 574	596 969	13 85	14	0
0,88778	<u>1</u> ,99321 73932 9384	2150 8237 499	1 1055 715 10	61 85 977	596 955	13 85	14	0
0,88779	<u>1</u> ,99321 86083 7621	2149 7181 784	1 1055 653 24	61 85 380	596 941	13 85	14	0
0,88780	<u>1</u> ,99321 98233 4803	2148 6126 131	1 1055 591 39	61 84 783	596 927	13 85	14	0
0,88781	<u>1</u> ,99322 10382 0929	2147 5070 540	1 1055 529 54	61 84 186	596 913	13 85	14	0
0,88782	<u>1</u> ,99322 22529 6000	2146 4015 010	1 1055 467 70	61 83 589	596 899	13 85	14	0
0,88783	<u>1</u> ,99322 34676 0015	2145 2959 542	1 1055 405 86	61 82 992	596 885	13 85	14	0
0,88784	<u>1</u> ,99322 46821 2975	2144 1904 136	1 1055 344 03	61 82 395	596 871	13 85	14	0
0,88785	<u>1</u> ,99322 58965 4879	2143 0848 792	1 1055 282 21	61 81 798	596 857	13 85	14	0
0,88786	<u>1</u> ,99322 71108 5728	2141 9793 510	1 1055 220 39	61 81 201	596 843	13 85	14	0
0,88787	<u>1</u> ,99322 83250 5522	2140 8738 290	1 1055 158 58	61 80 604	596 829	13 85	14	0
0,88788	<u>1</u> ,99322 95391 4260	2139 7683 131	1 1055 096 77	61 80 007	596 815	13 85	14	0
0,88789	<u>1</u> ,99323 07531 1943	2138 6628 034	1 1055 034 97	61 79 410	596 801	13 85	14	0
0,88790	<u>1</u> ,99323 19669 8571	2137 5572 999	1 1054 973 18	61 78 813	596 787	13 85	14	0
0,88791	<u>1</u> ,99323 31807 4144	2136 4518 026	1 1054 911 39	61 78 216	596 773	13 85	14	0
0,88792	<u>1</u> ,99323 43943 8662	2135 3463 115	1 1054 849 61	61 77 619	596 759	13 85	14	0
0,88793	<u>1</u> ,99323 56079 2125	2134 2408 265	1 1054 787 83	61 77 022	596 745	13 85	14	0
0,88794	<u>1</u> ,99323 68213 4533	2133 1353 477	1 1054 726 06	61 76 425	596 731	13 85	14	0
0,88795	<u>1</u> ,99323 80346 5886	2132 0298 751	1 1054 664 30	61 75 828	596 717	13 85	14	0
0,88796	<u>1</u> ,99323 92478 6185	2130 9244 087	1 1054 602 54	61 75 231	596 703	13 85	14	0
0,88797	<u>1</u> ,99324 04609 5429	2129 8189 484	1 1054 540 79	61 74 634	596 689	13 85	14	0
0,88798	<u>1</u> ,99324 16739 3618	2128 7134 943	1 1054 479 04	61 74 037	596 675	13 85	14	0
0,88799	<u>1</u> ,99324 28868 0753	2127 6080 464	1 1054 417 30	61 73 440	596 661	13 85	14	0
0,88800	<u>1</u> ,99324 40995 6833	2126 5026 047	1 1054 355 57	61 72 843	596 647	13 85	14	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,88800	1,99324 40995 6833	12126 5026 047	1,1054 355 57	61 72 843	596 647	13 85	14	0
0,88801	1,99324 53122 1859	12125 3971 691	1,1054 293 84	61 72 246	596 633	13 85	14	0
0,88802	1,99324 65247 5831	12124 2917 397	1,1054 232 12	61 71 649	596 619	13 85	14	0
0,88803	1,99324 77371 8748	12123 1863 165	1,1054 170 40	61 71 052	596 605	13 85	14	0
0,88804	1,99324 89495 0611	12122 0808 995	1,1054 108 69	61 70 455	596 591	13 85	14	0
0,88805	1,99325 01617 1420	12120 9754 886	1,1054 046 99	61 69 858	596 577	13 85	14	0
0,88806	1,99325 13738 1175	12119 8700 839	1,1053 985 29	61 69 261	596 563	13 85	14	0
0,88807	1,99325 25857 9876	12118 7646 854	1,1053 923 60	61 68 664	596 549	13 85	14	0
0,88808	1,99325 37976 7523	12117 6592 930	1,1053 861 91	61 68 067	596 535	13 85	14	0
0,88809	1,99325 50094 4116	12116 5539 068	1,1053 800 23	61 67 470	596 521	13 85	14	0
0,88810	1,99325 62210 9655	12115 4485 268	1,1053 738 56	61 66 873	596 507	13 85	14	0
0,88811	1,99325 74326 4140	12114 3431 529	1,1053 676 89	61 66 276	596 493	13 85	14	0
0,88812	1,99325 86440 7572	12113 2377 852	1,1053 615 23	61 65 680	596 479	13 85	14	0
0,88813	1,99325 98553 9950	12112 1324 237	1,1053 553 57	61 65 084	596 465	13 85	14	0
0,88814	1,99326 10666 1274	12111 0270 683	1,1053 491 92	61 64 488	596 451	13 85	14	0
0,88815	1,99326 22777 1545	12109 9217 191	1,1053 430 28	61 63 892	596 437	13 85	14	0
0,88816	1,99326 34887 0762	12108 8163 761	1,1053 368 64	61 63 296	596 423	13 85	14	0
0,88817	1,99326 46995 8926	12107 7110 392	1,1053 307 01	61 62 700	596 409	13 85	14	0
0,88818	1,99326 59103 6036	12106 6057 085	1,1053 245 38	61 62 104	596 395	13 85	14	0
0,88819	1,99326 71210 2093	12105 5003 840	1,1053 183 76	61 61 508	596 381	13 85	14	0
0,88820	1,99326 83315 7097	12104 3950 656	1,1053 122 14	61 60 912	596 367	13 85	14	0
0,88821	1,99326 95420 1048	12103 2897 534	1,1053 060 53	61 60 316	596 353	13 85	14	0
0,88822	1,99327 07523 3946	12102 1844 473	1,1052 998 93	61 59 720	596 339	13 85	14	0
0,88823	1,99327 19625 5790	12101 0791 474	1,1052 937 33	61 59 124	596 325	13 85	14	0
0,88824	1,99327 31726 6581	12099 9738 537	1,1052 875 74	61 58 528	596 311	13 85	14	0
0,88825	1,99327 43826 6320	12098 8685 661	1,1052 814 15	61 57 932	596 297	13 85	14	0
0,88826	1,99327 55925 5006	12097 7632 847	1,1052 752 57	61 57 336	596 283	13 85	14	0
0,88827	1,99327 68023 2639	12096 6580 094	1,1052 691 00	61 56 740	596 269	13 85	14	0
0,88828	1,99327 80119 9219	12095 5527 403	1,1052 629 43	61 56 144	596 255	13 85	14	0
0,88829	1,99327 92215 4746	12094 4474 774	1,1052 567 87	61 55 548	596 241	13 85	14	0
0,88830	1,99328 04309 9221	12093 3422 206	1,1052 506 31	61 54 952	596 227	13 85	14	0
0,88831	1,99328 16403 2643	12092 2369 700	1,1052 444 76	61 54 356	596 213	13 85	14	0
0,88832	1,99328 28495 5013	12091 1317 255	1,1052 383 22	61 53 760	596 199	13 85	14	0
0,88833	1,99328 40586 6330	12090 0264 872	1,1052 321 68	61 53 164	596 185	13 85	14	0
0,88834	1,99328 52676 6595	12088 9212 550	1,1052 260 15	61 52 568	596 171	13 85	14	0
0,88835	1,99328 64765 5808	12087 8160 290	1,1052 198 62	61 51 972	596 157	13 85	14	0
0,88836	1,99328 76853 3968	12086 7108 091	1,1052 137 10	61 51 376	596 143	13 85	14	0
0,88837	1,99328 88940 1076	12085 6055 954	1,1052 075 59	61 50 780	596 129	13 85	14	0
0,88838	1,99329 01025 7132	12084 5003 878	1,1052 014 08	61 50 184	596 115	13 85	14	0
0,88839	1,99329 13110 2136	12083 3951 864	1,1051 952 58	61 49 588	596 101	13 85	14	0
0,88840	1,99329 25193 6088	12082 2899 911	1,1051 891 08	61 48 992	596 087	13 85	14	0
0,88841	1,99329 37275 8988	12081 1848 020	1,1051 829 59	61 48 396	596 073	13 85	14	0
0,88842	1,99329 49357 0836	12080 0796 190	1,1051 768 11	61 47 800	596 059	13 85	14	0
0,88843	1,99329 61437 1632	12078 9744 422	1,1051 706 63	61 47 204	596 045	13 85	14	0
0,88844	1,99329 73516 1376	12077 8692 715	1,1051 645 16	61 46 608	596 031	13 85	14	0
0,88845	1,99329 85594 0069	12076 7641 070	1,1051 583 69	61 46 012	596 017	13 85	14	0
0,88846	1,99329 97670 7710	12075 6589 486	1,1051 522 23	61 45 416	596 003	13 85	14	0
0,88847	1,99330 09746 4299	12074 5537 964	1,1051 460 78	61 44 820	595 989	13 85	14	0
0,88848	1,99330 21820 9837	12073 4486 503	1,1051 399 33	61 44 224	595 975	13 85	14	0
0,88849	1,99330 33894 4324	12072 3435 104	1,1051 337 89	61 43 628	595 961	13 85	14	0
0,88850	1,99330 45966 7759	12071 2383 766	1,1051 276 45	61 43 032	595 947	13 85	14	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,88850	1̄.99330 45966 7759	12071 2383 766	1 1051 276 45	61 43 032	595 947	13 85	14	0
0,88851	1̄.99330 58038 0143	12070 1332 490	1 1051 215 02	61 42 436	595 933	13 85	14	0
0,88852	1̄.99330 70108 1475	12069 0281 275	1 1051 153 60	61 41 840	595 919	13 85	14	0
0,88853	1̄.99330 82177 1756	12067 9230 121	1 1051 092 18	61 41 244	595 905	13 85	14	0
0,88854	1̄.99330 94245 0986	12066 8179 029	1 1051 030 77	61 40 648	595 891	13 85	14	0
0,88855	1̄.99331 06311 9165	12065 7127 998	1 1050 969 36	61 40 052	595 877	13 85	14	0
0,88856	1̄.99331 18377 6293	12064 6077 029	1 1050 907 96	61 39 456	595 863	13 85	14	0
0,88857	1̄.99331 30442 2370	12063 5026 121	1 1050 846 57	61 38 860	595 849	13 85	14	0
0,88858	1̄.99331 42505 7396	12062 3975 274	1 1050 785 18	61 38 264	595 835	13 85	14	0
0,88859	1̄.99331 54568 1371	12061 2924 489	1 1050 723 80	61 37 668	595 821	13 85	14	0
0,88860	1̄.99331 66629 4295	12060 1873 765	1 1050 662 42	61 37 072	595 807	13 85	14	0
0,88861	1̄.99331 78689 6169	12059 0823 103	1 1050 601 05	61 36 476	595 793	13 85	14	0
0,88862	1̄.99331 90748 6992	12057 9772 502	1 1050 539 69	61 35 880	595 779	13 85	14	0
0,88863	1̄.99332 02806 6765	12056 8721 962	1 1050 478 33	61 35 284	595 765	13 85	14	0
0,88864	1̄.99332 14863 5487	12055 7671 484	1 1050 416 98	61 34 688	595 751	13 85	14	0
0,88865	1̄.99332 26919 3158	12054 6621 067	1 1050 355 63	61 34 092	595 737	13 85	14	0
0,88866	1̄.99332 38973 9779	12053 5570 711	1 1050 294 29	61 33 496	595 723	13 85	14	0
0,88867	1̄.99332 51027 5350	12052 4520 417	1 1050 232 96	61 32 900	595 709	13 85	14	0
0,88868	1̄.99332 63079 9870	12051 3470 184	1 1050 171 63	61 32 304	595 695	13 85	14	0
0,88869	1̄.99332 75131 3340	12050 2420 012	1 1050 110 31	61 31 708	595 681	13 85	14	0
0,88870	1̄.99332 87181 5760	12049 1369 902	1 1050 048 99	61 31 112	595 667	13 85	14	0
0,88871	1̄.99332 99230 7130	12048 0319 853	1 1049 987 68	61 30 516	595 653	13 85	14	0
0,88872	1̄.99333 11278 7450	12046 9269 865	1 1049 926 37	61 29 920	595 639	13 85	14	0
0,88873	1̄.99333 23325 6720	12045 8219 939	1 1049 865 07	61 29 324	595 625	13 85	14	0
0,88874	1̄.99333 35371 4940	12044 7170 074	1 1049 803 78	61 28 728	595 611	13 85	14	0
0,88875	1̄.99333 47416 2110	12043 6120 270	1 1049 742 49	61 28 132	595 597	13 85	14	0
0,88876	1̄.99333 59459 8230	12042 5070 528	1 1049 681 21	61 27 536	595 583	13 85	14	0
0,88877	1̄.99333 71502 3301	12041 4020 847	1 1049 619 93	61 26 940	595 569	13 85	14	0
0,88878	1̄.99333 83543 7322	12040 2971 227	1 1049 558 66	61 26 344	595 555	13 85	14	0
0,88879	1̄.99333 95584 0293	12039 1921 668	1 1049 497 40	61 25 748	595 541	13 85	14	0
0,88880	1̄.99334 07623 2215	12038 0872 171	1 1049 436 14	61 25 152	595 527	13 85	14	0
0,88881	1̄.99334 19661 3087	12036 9822 735	1 1049 374 89	61 24 556	595 513	13 85	14	0
0,88882	1̄.99334 31698 2910	12035 8773 360	1 1049 313 64	61 23 960	595 499	13 85	14	0
0,88883	1̄.99334 43734 1683	12034 7724 046	1 1049 252 40	61 23 365	595 485	13 85	14	0
0,88884	1̄.99334 55768 9407	12033 6674 794	1 1049 191 17	61 22 770	595 471	13 85	14	0
0,88885	1̄.99334 67802 6082	12032 5625 603	1 1049 129 94	61 22 175	595 457	13 85	14	0
0,88886	1̄.99334 79835 1708	12031 4576 473	1 1049 068 72	61 21 580	595 443	13 85	14	0
0,88887	1̄.99334 91866 6284	12030 3527 404	1 1049 007 50	61 20 985	595 429	13 85	14	0
0,88888	1̄.99335 03896 9811	12029 2478 397	1 1048 946 29	61 20 390	595 415	13 85	14	0
0,88889	1̄.99335 15926 2289	12028 1429 451	1 1048 885 09	61 19 795	595 401	13 85	14	0
0,88890	1̄.99335 27954 3718	12027 0380 566	1 1048 823 89	61 19 200	595 387	13 85	14	0
0,88891	1̄.99335 39981 4099	12025 9331 742	1 1048 762 70	61 18 605	595 373	13 85	14	0
0,88892	1̄.99335 52007 3431	12024 8282 979	1 1048 701 51	61 18 010	595 359	13 85	14	0
0,88893	1̄.99335 64032 1714	12023 7234 277	1 1048 640 33	61 17 415	595 345	13 85	14	0
0,88894	1̄.99335 76055 8948	12022 6185 637	1 1048 579 16	61 16 820	595 331	13 85	14	0
0,88895	1̄.99335 88078 5134	12021 5137 058	1 1048 517 99	61 16 225	595 317	13 85	14	0
0,88896	1̄.99336 00100 0271	12020 4088 540	1 1048 456 83	61 15 630	595 303	13 85	14	0
0,88897	1̄.99336 12120 4360	12019 3040 083	1 1048 395 67	61 15 035	595 289	13 85	14	0
0,88898	1̄.99336 24139 7400	12018 1991 687	1 1048 334 52	61 14 440	595 275	13 85	14	0
0,88899	1̄.99336 36157 9392	12017 0943 352	1 1048 273 38	61 13 845	595 261	13 85	14	0
0,88900	1̄.99336 48175 0335	12015 9895 079	1 1048 212 24	61 13 250	595 247	13 85	14	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,88900	1,99336 48175 0335	12015 9895 079	1,1048 212 24	61 13 250	595 247	13 85	14	0
0,88901	1,99336 60191 0230	12014 8846 867	1,1048 151 11	61 12 655	595 233	13 85	14	0
0,88902	1,99336 72205 9077	12013 7798 716	1,1048 089 98	61 12 060	595 219	13 85	14	0
0,88903	1,99336 84219 6876	12012 6750 626	1,1048 028 86	61 11 465	595 205	13 85	14	0
0,88904	1,99336 96232 3627	12011 5702 597	1,1047 967 75	61 10 870	595 191	13 85	14	0
0,88905	1,99337 08243 9330	12010 4654 629	1,1047 906 64	61 10 275	595 177	13 85	14	0
0,88906	1,99337 20254 3985	12009 3606 722	1,1047 845 54	61 09 680	595 163	13 85	14	0
0,88907	1,99337 32263 7592	12008 2558 876	1,1047 784 44	61 09 085	595 149	13 85	14	0
0,88908	1,99337 44272 0151	12007 1511 092	1,1047 723 35	61 08 490	595 135	13 85	14	0
0,88909	1,99337 56279 1662	12006 0463 369	1,1047 662 27	61 07 895	595 121	13 85	14	0
0,88910	1,99337 68285 2125	12004 9415 707	1,1047 601 19	61 07 300	595 107	13 85	14	0
0,88911	1,99337 80290 1541	12003 8368 106	1,1047 540 12	61 06 705	595 093	13 85	14	0
0,88912	1,99337 92293 9909	12002 7320 566	1,1047 479 05	61 06 110	595 079	13 85	14	0
0,88913	1,99338 04296 7230	12001 6273 087	1,1047 417 99	61 05 515	595 065	13 85	14	0
0,88914	1,99338 16298 3503	12000 5225 669	1,1047 356 93	61 04 920	595 051	13 85	14	0
0,88915	1,99338 28298 8729	11999 4178 312	1,1047 295 88	61 04 325	595 037	13 85	14	0
0,88916	1,99338 40298 2907	11998 3131 016	1,1047 234 84	61 03 730	595 023	13 85	14	0
0,88917	1,99338 52296 6038	11997 2083 781	1,1047 173 80	61 03 135	595 009	13 85	14	0
0,88918	1,99338 64293 8122	11996 1036 607	1,1047 112 77	61 02 540	594 995	13 85	14	0
0,88919	1,99338 76289 9159	11994 9989 494	1,1047 051 74	61 01 945	594 981	13 85	14	0
0,88920	1,99338 88284 9148	11993 8942 442	1,1046 990 72	61 01 350	594 967	13 85	14	0
0,88921	1,99339 00278 8090	11992 7895 451	1,1046 929 71	61 00 755	594 953	13 85	14	0
0,88922	1,99339 12271 5985	11991 6848 521	1,1046 868 70	61 00 160	594 939	13 85	14	0
0,88923	1,99339 24263 2834	11990 5801 652	1,1046 807 70	60 99 565	594 925	13 85	14	0
0,88924	1,99339 36253 8636	11989 4754 844	1,1046 746 70	60 98 970	594 911	13 85	14	0
0,88925	1,99339 48243 3391	11988 3708 097	1,1046 685 71	60 98 375	594 897	13 85	14	0
0,88926	1,99339 60231 7099	11987 2661 411	1,1046 624 73	60 97 780	594 883	13 85	14	0
0,88927	1,99339 72218 9760	11986 1614 786	1,1046 563 75	60 97 185	594 869	13 85	14	0
0,88928	1,99339 84205 1375	11985 0568 222	1,1046 502 78	60 96 590	594 855	13 85	14	0
0,88929	1,99339 96190 1943	11983 9521 719	1,1046 441 81	60 95 995	594 841	13 85	14	0
0,88930	1,99340 08174 1465	11982 8475 277	1,1046 380 85	60 95 400	594 827	13 85	14	0
0,88931	1,99340 20156 9940	11981 7428 896	1,1046 319 90	60 94 805	594 813	13 85	14	0
0,88932	1,99340 32138 7369	11980 6382 576	1,1046 258 95	60 94 210	594 799	13 85	14	0
0,88933	1,99340 44119 3752	11979 5336 317	1,1046 198 01	60 93 615	594 785	13 85	14	0
0,88934	1,99340 56098 9088	11978 4290 119	1,1046 137 07	60 93 020	594 771	13 85	14	0
0,88935	1,99340 68077 3378	11977 3243 982	1,1046 076 14	60 92 425	594 757	13 85	14	0
0,88936	1,99340 80054 6622	11976 2197 906	1,1046 015 22	60 91 830	594 743	13 85	14	0
0,88937	1,99340 92030 8820	11975 1151 891	1,1045 954 30	60 91 235	594 729	13 85	14	0
0,88938	1,99341 04005 9972	11974 0105 937	1,1045 893 39	60 90 640	594 715	13 85	14	0
0,88939	1,99341 15980 0078	11972 9060 044	1,1045 832 48	60 90 045	594 701	13 85	14	0
0,88940	1,99341 27952 9138	11971 8014 212	1,1045 771 58	60 89 450	594 687	13 85	14	0
0,88941	1,99341 39924 7152	11970 6968 440	1,1045 710 69	60 88 855	594 673	13 85	14	0
0,88942	1,99341 51895 4120	11969 5922 729	1,1045 649 80	60 88 260	594 659	13 85	14	0
0,88943	1,99341 63865 0043	11968 4877 079	1,1045 588 92	60 87 665	594 645	13 85	14	0
0,88944	1,99341 75833 4920	11967 3831 490	1,1045 528 04	60 87 070	594 631	13 85	14	0
0,88945	1,99341 87800 8751	11966 2785 962	1,1045 467 17	60 86 475	594 617	13 85	14	0
0,88946	1,99341 99767 1537	11965 1740 495	1,1045 406 31	60 85 880	594 603	13 85	14	0
0,88947	1,99342 11732 3277	11964 0695 089	1,1045 345 45	60 85 285	594 589	13 85	14	0
0,88948	1,99342 23696 3972	11962 9649 744	1,1045 284 60	60 84 690	594 575	13 85	14	0
0,88949	1,99342 35659 3622	11961 8604 459	1,1045 223 75	60 84 095	594 561	13 85	14	0
0,88950	1,99342 47621 2226	11960 7559 235	1,1045 162 91	60 83 500	594 547	13 85	14	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,88950	<u>1</u> ,99342 47621 2226	<u>1</u> 1960 7559 235	<u>1</u> ,1045 162 91	60 83 500	594 547	13 85	14	0
0,88951	<u>1</u> ,99342 59581 9785	<u>1</u> 1959 6514 072	<u>1</u> ,1045 102 08	60 82 905	594 533	13 85	14	0
0,88952	<u>1</u> ,99342 71541 6299	<u>1</u> 1958 5468 970	<u>1</u> ,1045 041 25	60 82 310	594 519	13 85	14	0
0,88953	<u>1</u> ,99342 83500 1768	<u>1</u> 1957 4423 929	<u>1</u> ,1044 980 43	60 81 715	594 505	13 85	14	0
0,88954	<u>1</u> ,99342 95457 6192	<u>1</u> 1956 3378 949	<u>1</u> ,1044 919 61	60 81 120	594 491	13 85	14	0
0,88955	<u>1</u> ,99343 07413 9571	<u>1</u> 1955 2334 029	<u>1</u> ,1044 858 80	60 80 526	594 477	13 85	14	0
0,88956	<u>1</u> ,99343 19369 1905	<u>1</u> 1954 1289 170	<u>1</u> ,1044 797 99	60 79 932	594 463	13 85	14	0
0,88957	<u>1</u> ,99343 31323 3194	<u>1</u> 1953 0244 372	<u>1</u> ,1044 737 19	60 79 338	594 449	13 85	14	0
0,88958	<u>1</u> ,99343 43276 3438	<u>1</u> 1951 9199 635	<u>1</u> ,1044 676 40	60 78 744	594 435	13 85	14	0
0,88959	<u>1</u> ,99343 55228 2638	<u>1</u> 1950 8154 959	<u>1</u> ,1044 615 61	60 78 150	594 421	13 85	14	0
0,88960	<u>1</u> ,99343 67179 0793	<u>1</u> 1949 7110 343	<u>1</u> ,1044 554 83	60 77 556	594 407	13 85	14	0
0,88961	<u>1</u> ,99343 79128 7903	<u>1</u> 1948 6065 788	<u>1</u> ,1044 494 05	60 76 962	594 393	13 85	14	0
0,88962	<u>1</u> ,99343 91077 3969	<u>1</u> 1947 5021 294	<u>1</u> ,1044 433 28	60 76 368	594 379	13 85	14	0
0,88963	<u>1</u> ,99344 03024 8990	<u>1</u> 1946 3976 861	<u>1</u> ,1044 372 52	60 75 774	594 365	13 85	14	0
0,88964	<u>1</u> ,99344 14971 2967	<u>1</u> 1945 2932 488	<u>1</u> ,1044 311 76	60 75 180	594 351	13 85	14	0
0,88965	<u>1</u> ,99344 26916 5899	<u>1</u> 1944 1888 176	<u>1</u> ,1044 251 01	60 74 586	594 337	13 85	14	0
0,88966	<u>1</u> ,99344 38860 7787	<u>1</u> 1943 0843 925	<u>1</u> ,1044 190 26	60 73 992	594 323	13 85	14	0
0,88967	<u>1</u> ,99344 50803 8631	<u>1</u> 1941 9799 735	<u>1</u> ,1044 129 52	60 73 398	594 309	13 85	14	0
0,88968	<u>1</u> ,99344 62745 8431	<u>1</u> 1940 8755 605	<u>1</u> ,1044 068 79	60 72 804	594 295	13 85	14	0
0,88969	<u>1</u> ,99344 74686 7187	<u>1</u> 1939 7711 536	<u>1</u> ,1044 008 06	60 72 210	594 281	13 85	14	0
0,88970	<u>1</u> ,99344 86626 4899	<u>1</u> 1938 6667 528	<u>1</u> ,1043 947 34	60 71 616	594 267	13 85	14	0
0,88971	<u>1</u> ,99344 98565 1567	<u>1</u> 1937 5623 581	<u>1</u> ,1043 886 62	60 71 022	594 253	13 85	14	0
0,88972	<u>1</u> ,99345 10502 7191	<u>1</u> 1936 4579 694	<u>1</u> ,1043 825 91	60 70 428	594 239	13 85	14	0
0,88973	<u>1</u> ,99345 22439 1771	<u>1</u> 1935 3535 868	<u>1</u> ,1043 765 21	60 69 834	594 225	13 85	14	0
0,88974	<u>1</u> ,99345 34374 5307	<u>1</u> 1934 2492 103	<u>1</u> ,1043 704 51	60 69 240	594 211	13 85	14	0
0,88975	<u>1</u> ,99345 46308 7799	<u>1</u> 1933 1448 398	<u>1</u> ,1043 643 82	60 68 646	594 197	13 85	14	0
0,88976	<u>1</u> ,99345 58241 9247	<u>1</u> 1932 0404 754	<u>1</u> ,1043 583 13	60 68 052	594 183	13 85	14	0
0,88977	<u>1</u> ,99345 70173 9652	<u>1</u> 1930 9361 171	<u>1</u> ,1043 522 45	60 67 458	594 169	13 85	14	0
0,88978	<u>1</u> ,99345 82104 9013	<u>1</u> 1929 8317 649	<u>1</u> ,1043 461 78	60 66 864	594 155	13 85	14	0
0,88979	<u>1</u> ,99345 94034 7331	<u>1</u> 1928 7274 187	<u>1</u> ,1043 401 11	60 66 270	594 141	13 85	14	0
0,88980	<u>1</u> ,99346 05963 4605	<u>1</u> 1927 6230 786	<u>1</u> ,1043 340 45	60 65 676	594 127	13 85	14	0
0,88981	<u>1</u> ,99346 17891 0836	<u>1</u> 1926 5187 446	<u>1</u> ,1043 279 79	60 65 082	594 113	13 85	14	0
0,88982	<u>1</u> ,99346 29817 6023	<u>1</u> 1925 4144 166	<u>1</u> ,1043 219 14	60 64 488	594 099	13 85	14	0
0,88983	<u>1</u> ,99346 41743 0167	<u>1</u> 1924 3100 947	<u>1</u> ,1043 158 50	60 63 894	594 085	13 85	14	0
0,88984	<u>1</u> ,99346 53667 3268	<u>1</u> 1923 2057 789	<u>1</u> ,1043 097 86	60 63 300	594 071	13 85	14	0
0,88985	<u>1</u> ,99346 65590 5326	<u>1</u> 1922 1014 691	<u>1</u> ,1043 037 23	60 62 706	594 057	13 85	14	0
0,88986	<u>1</u> ,99346 77512 6341	<u>1</u> 1920 9971 654	<u>1</u> ,1042 976 60	60 62 112	594 043	13 85	14	0
0,88987	<u>1</u> ,99346 89433 6313	<u>1</u> 1919 8928 677	<u>1</u> ,1042 915 98	60 61 518	594 029	13 85	14	0
0,88988	<u>1</u> ,99347 01353 5242	<u>1</u> 1918 7885 761	<u>1</u> ,1042 855 36	60 60 924	594 015	13 85	14	0
0,88989	<u>1</u> ,99347 13272 3128	<u>1</u> 1917 6842 906	<u>1</u> ,1042 794 75	60 60 330	594 001	13 85	14	0
0,88990	<u>1</u> ,99347 25189 9971	<u>1</u> 1916 5800 111	<u>1</u> ,1042 734 15	60 59 736	593 987	13 85	14	0
0,88991	<u>1</u> ,99347 37106 5771	<u>1</u> 1915 4757 377	<u>1</u> ,1042 673 55	60 59 142	593 973	13 85	14	0
0,88992	<u>1</u> ,99347 49022 0528	<u>1</u> 1914 3714 703	<u>1</u> ,1042 612 96	60 58 548	593 959	13 85	14	0
0,88993	<u>1</u> ,99347 60936 4243	<u>1</u> 1913 2672 090	<u>1</u> ,1042 552 37	60 57 954	593 945	13 85	14	0
0,88994	<u>1</u> ,99347 72849 6915	<u>1</u> 1912 1629 538	<u>1</u> ,1042 491 79	60 57 360	593 931	13 85	14	0
0,88995	<u>1</u> ,99347 84761 8545	<u>1</u> 1911 0587 046	<u>1</u> ,1042 431 22	60 56 766	593 917	13 85	14	0
0,88996	<u>1</u> ,99347 96672 9132	<u>1</u> 1909 9544 615	<u>1</u> ,1042 370 65	60 56 172	593 903	13 85	14	0
0,88997	<u>1</u> ,99348 08582 8677	<u>1</u> 1908 8502 244	<u>1</u> ,1042 310 09	60 55 578	593 889	13 85	14	0
0,88998	<u>1</u> ,99348 20491 7179	<u>1</u> 1907 7459 934	<u>1</u> ,1042 249 53	60 54 984	593 875	13 85	14	0
0,88999	<u>1</u> ,99348 32399 4639	<u>1</u> 1906 6417 684	<u>1</u> ,1042 188 98	60 54 390	593 861	13 85	14	0
0,89000	<u>1</u> ,99348 44306 1057	<u>1</u> 1905 5375 495	<u>1</u> ,1042 128 44	60 53 796	593 847	13 85	14	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,89000	1,99348 44306 1033	11905 5375 371	1,1042 129 17	60 53 493	594 679	12 49	13	0
0,89001	1,99348 56211 6408	11904 4333 242	1 1042 068 64	60 52 898	594 667	12 49	13	0
0,89002	1,99348 68116 0741	11903 3291 173	1 1042 008 11	60 52 303	594 655	12 49	13	0
0,89003	1,99348 80019 4032	11902 2249 165	1 1041 947 59	60 51 708	594 643	12 49	13	0
0,89004	1,99348 91921 6281	11901 1207 217	1 1041 887 07	60 51 113	594 631	12 49	13	0
0,89005	1,99349 03822 7488	11900 0165 330	1 1041 826 56	60 50 518	594 619	12 49	13	0
0,89006	1,99349 15722 7653	11898 9123 503	1 1041 766 05	60 49 923	594 607	12 49	13	0
0,89007	1,99349 27621 6777	11897 8081 737	1 1041 705 55	60 49 328	594 595	12 49	13	0
0,89008	1,99349 39519 4859	11896 7040 031	1 1041 645 06	60 48 733	594 583	12 49	13	0
0,89009	1,99349 51416 1899	11895 5998 386	1 1041 584 57	60 48 138	594 571	12 49	13	0
0,89010	1,99349 63311 7897	11894 4956 801	1 1041 524 09	60 47 543	594 559	12 49	13	0
0,89011	1,99349 75206 2854	11893 3915 277	1 1041 463 61	60 46 948	594 547	12 49	13	0
0,89012	1,99349 87099 6769	11892 2873 813	1 1041 403 14	60 46 353	594 535	12 49	13	0
0,89013	1,99349 98991 9643	11891 1832 410	1 1041 342 68	60 45 758	594 523	12 49	13	0
0,89014	1,99350 10883 1475	11890 0791 067	1 1041 282 22	60 45 163	594 511	12 49	13	0
0,89015	1,99350 22773 2266	11888 9749 785	1 1041 221 77	60 44 568	594 499	12 49	13	0
0,89016	1,99350 34662 2016	11887 8708 563	1 1041 161 32	60 43 974	594 487	12 49	13	0
0,89017	1,99350 46550 0725	11886 7667 402	1 1041 100 88	60 43 380	594 475	12 49	13	0
0,89018	1,99350 58436 8392	11885 6626 301	1 1041 040 45	60 42 786	594 463	12 49	13	0
0,89019	1,99350 70322 5018	11884 5585 261	1 1040 980 02	60 42 192	594 451	12 49	13	0
0,89020	1,99350 82207 0603	11883 4544 281	1 1040 919 60	60 41 598	594 439	12 49	13	0
0,89021	1,99350 94090 5147	11882 3503 361	1 1040 859 18	60 41 004	594 427	12 49	13	0
0,89022	1,99351 05972 8650	11881 2462 502	1 1040 798 77	60 40 410	594 415	12 49	13	0
0,89023	1,99351 17854 1113	11880 1421 703	1 1040 738 37	60 39 816	594 403	12 49	13	0
0,89024	1,99351 29734 2535	11879 0380 965	1 1040 677 97	60 39 222	594 391	12 49	13	0
0,89025	1,99351 41613 2916	11877 9340 287	1 1040 617 58	60 38 628	594 379	12 49	13	0
0,89026	1,99351 53491 2256	11876 8299 669	1 1040 557 19	60 38 034	594 367	12 49	13	0
0,89027	1,99351 65368 0556	11875 7259 112	1 1040 496 81	60 37 440	594 355	12 49	13	0
0,89028	1,99351 77243 7815	11874 6218 615	1 1040 436 44	60 36 846	594 343	12 49	13	0
0,89029	1,99351 89118 4034	11873 5178 179	1 1040 376 07	60 36 252	594 331	12 49	13	0
0,89030	1,99352 00991 9212	11872 4137 803	1 1040 315 71	60 35 658	594 319	12 49	13	0
0,89031	1,99352 12864 3350	11871 3097 487	1 1040 255 35	60 35 064	594 307	12 49	13	0
0,89032	1,99352 24735 6447	11870 2057 232	1 1040 195 00	60 34 470	594 295	12 49	13	0
0,89033	1,99352 36605 8504	11869 1017 037	1 1040 134 66	60 33 876	594 283	12 49	13	0
0,89034	1,99352 48474 9521	11867 9976 902	1 1040 074 32	60 33 282	594 271	12 49	13	0
0,89035	1,99352 60342 9498	11866 8936 828	1 1040 013 99	60 32 688	594 259	12 49	13	0
0,89036	1,99352 72209 8435	11865 7896 814	1 1039 953 66	60 32 094	594 247	12 49	13	0
0,89037	1,99352 84075 6332	11864 6856 860	1 1039 893 34	60 31 500	594 235	12 49	13	0
0,89038	1,99352 95940 3189	11863 5816 967	1 1039 833 03	60 30 906	594 223	12 49	13	0
0,89039	1,99353 07803 9006	11862 4777 134	1 1039 772 72	60 30 312	594 211	12 49	13	0
0,89040	1,99353 19666 3783	11861 3737 361	1 1039 712 42	60 29 718	594 199	12 49	13	0
0,89041	1,99353 31527 7520	11860 2697 649	1 1039 652 12	60 29 124	594 187	12 49	13	0
0,89042	1,99353 43388 0218	11859 1657 997	1 1039 591 83	60 28 530	594 175	12 49	13	0
0,89043	1,99353 55247 1876	11858 0618 405	1 1039 531 54	60 27 936	594 163	12 49	13	0
0,89044	1,99353 67105 2494	11856 9578 873	1 1039 471 26	60 27 342	594 151	12 49	13	0
0,89045	1,99353 78962 2073	11855 8539 402	1 1039 410 99	60 26 748	594 139	12 49	13	0
0,89046	1,99353 90818 0612	11854 7499 991	1 1039 350 72	60 26 154	594 127	12 49	13	0
0,89047	1,99354 02672 8112	11853 6460 640	1 1039 290 46	60 25 560	594 115	12 49	13	0
0,89048	1,99354 14526 4573	11852 5421 350	1 1039 230 20	60 24 966	594 103	12 49	13	0
0,89049	1,99354 26378 9994	11851 4382 120	1 1039 169 95	60 24 372	594 091	12 49	13	0
0,89050	1,99354 38230 4376	11850 3342 950	1 1039 109 71	60 23 778	594 079	12 49	13	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,89050	1,99354 38230 4376	11850 3342 950	1,1039 109 71	60 23 778	594 079	12 49	13	0
0,89051	1,99354 50080 7719	11849 2303 840	1,1039 049 47	60 23 184	594 067	12 49	13	0
0,89052	1,99354 61930 0023	11848 1264 791	1,1038 989 24	60 22 590	594 055	12 49	13	0
0,89053	1,99354 73778 1288	11847 0225 802	1,1038 929 01	60 21 996	594 043	12 49	13	0
0,89054	1,99354 85625 1514	11845 9186 873	1,1038 868 79	60 21 402	594 031	12 49	13	0
0,89055	1,99354 97471 0701	11844 8148 004	1,1038 808 58	60 20 808	594 019	12 49	13	0
0,89056	1,99355 09315 8849	11843 7109 195	1,1038 748 37	60 20 214	594 007	12 49	13	0
0,89057	1,99355 21159 5958	11842 6070 447	1,1038 688 17	60 19 620	593 995	12 49	13	0
0,89058	1,99355 33002 2028	11841 5031 759	1,1038 627 97	60 19 026	593 983	12 49	13	0
0,89059	1,99355 44843 7060	11840 3993 131	1,1038 567 78	60 18 432	593 971	12 49	13	0
0,89060	1,99355 56684 1053	11839 2954 563	1,1038 507 60	60 17 838	593 959	12 49	13	0
0,89061	1,99355 68523 4008	11838 1916 055	1,1038 447 42	60 17 244	593 947	12 49	13	0
0,89062	1,99355 80361 5924	11837 0877 608	1,1038 387 25	60 16 650	593 935	12 49	13	0
0,89063	1,99355 92198 6802	11835 9839 221	1,1038 327 08	60 16 056	593 923	12 49	13	0
0,89064	1,99356 04034 6641	11834 8800 894	1,1038 266 92	60 15 462	593 911	12 49	13	0
0,89065	1,99356 15869 5442	11833 7762 627	1,1038 206 77	60 14 868	593 899	12 49	13	0
0,89066	1,99356 27703 3205	11832 6724 420	1,1038 146 62	60 14 274	593 887	12 49	13	0
0,89067	1,99356 39535 9929	11831 5686 273	1,1038 086 48	60 13 680	593 875	12 49	13	0
0,89068	1,99356 51367 5615	11830 4648 187	1,1038 026 34	60 13 086	593 863	12 49	13	0
0,89069	1,99356 63198 0263	11829 3610 161	1,1037 966 21	60 12 492	593 851	12 49	13	0
0,89070	1,99356 75027 3873	11828 2572 195	1,1037 906 09	60 11 898	593 839	12 49	13	0
0,89071	1,99356 86855 6445	11827 1534 289	1,1037 845 97	60 11 304	593 827	12 49	13	0
0,89072	1,99356 98682 7979	11826 0496 443	1,1037 785 86	60 10 710	593 815	12 49	13	0
0,89073	1,99357 10508 8475	11824 9458 657	1,1037 725 75	60 10 116	593 803	12 49	13	0
0,89074	1,99357 22333 7934	11823 8420 931	1,1037 665 65	60 09 522	593 791	12 49	13	0
0,89075	1,99357 34157 6355	11822 7383 265	1,1037 605 55	60 08 928	593 779	12 49	13	0
0,89076	1,99357 45980 3738	11821 6345 659	1,1037 545 46	60 08 334	593 767	12 49	13	0
0,89077	1,99357 57802 0084	11820 5308 114	1,1037 485 38	60 07 740	593 755	12 49	13	0
0,89078	1,99357 69622 5392	11819 4270 629	1,1037 425 30	60 07 146	593 743	12 49	13	0
0,89079	1,99357 81441 9663	11818 3233 204	1,1037 365 23	60 06 552	593 731	12 49	13	0
0,89080	1,99357 93260 2896	11817 2195 839	1,1037 305 16	60 05 958	593 719	12 49	13	0
0,89081	1,99358 05077 5092	11816 1158 534	1,1037 245 10	60 05 364	593 707	12 49	13	0
0,89082	1,99358 16893 6251	11815 0121 289	1,1037 185 05	60 04 770	593 695	12 49	13	0
0,89083	1,99358 28708 6372	11813 9084 104	1,1037 125 00	60 04 176	593 683	12 49	13	0
0,89084	1,99358 40522 5456	11812 8046 979	1,1037 064 96	60 03 582	593 671	12 49	13	0
0,89085	1,99358 52335 3503	11811 7009 914	1,1037 004 92	60 02 988	593 659	12 49	13	0
0,89086	1,99358 64147 0513	11810 5972 909	1,1036 944 89	60 02 394	593 647	12 49	13	0
0,89087	1,99358 75957 6486	11809 4935 964	1,1036 884 87	60 01 800	593 635	12 49	13	0
0,89088	1,99358 87767 1422	11808 3899 079	1,1036 824 85	60 01 206	593 623	12 49	13	0
0,89089	1,99358 99575 5321	11807 2862 254	1,1036 764 84	60 00 612	593 611	12 49	13	0
0,89090	1,99359 11382 8183	11806 1825 489	1,1036 704 83	60 00 018	593 599	12 49	13	0
0,89091	1,99359 23189 0008	11805 0788 784	1,1036 644 83	59 99 424	593 587	12 49	13	0
0,89092	1,99359 34994 0797	11803 9752 139	1,1036 584 84	59 98 830	593 575	12 49	13	0
0,89093	1,99359 46798 0549	11802 8715 554	1,1036 524 85	59 98 236	593 563	12 49	13	0
0,89094	1,99359 58600 9265	11801 7679 029	1,1036 464 87	59 97 642	593 551	12 49	13	0
0,89095	1,99359 70402 6944	11800 6642 564	1,1036 404 89	59 97 048	593 539	12 49	13	0
0,89096	1,99359 82203 3587	11799 5606 159	1,1036 344 92	59 96 454	593 527	12 49	13	0
0,89097	1,99359 94002 9193	11798 4569 814	1,1036 284 96	59 95 860	593 515	12 49	13	0
0,89098	1,99360 05801 3763	11797 3533 529	1,1036 225 00	59 95 266	593 503	12 49	13	0
0,89099	1,99360 17598 7297	11796 2497 304	1,1036 165 05	59 94 672	593 491	12 49	13	0
0,89100	1,99360 29394 9794	11795 1461 139	1,1036 105 10	59 94 079	593 479	12 49	13	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,89100	1,99360 29394 9794	11795 1461 139	1,1036 105 10	59,94 079	593 479	12 49	13	0
0,89101	1,99360 41190 1255	11794 0425 034	1,1036 045 16	59,93 486	593 467	12 49	13	0
0,89102	1,99360 52984 1680	11792 9388 989	1,1035 985 23	59,92 893	593 455	12 49	13	0
0,89103	1,99360 64777 1069	11791 8353 004	1,1035 925 30	59,92 300	593 443	12 49	13	0
0,89104	1,99360 76568 9422	11790 7317 079	1,1035 865 38	59,91 707	593 431	12 49	13	0
0,89105	1,99360 88359 6739	11789 6281 214	1,1035 805 46	59,91 114	593 419	12 49	13	0
0,89106	1,99361 00149 3020	11788 5245 409	1,1035 745 55	59,90 521	593 407	12 49	13	0
0,89107	1,99361 11937 8265	11787 4209 663	1,1035 685 64	59,89 928	593 395	12 49	13	0
0,89108	1,99361 23725 2475	11786 3173 977	1,1035 625 74	59,89 335	593 383	12 49	13	0
0,89109	1,99361 35511 5649	11785 2138 351	1,1035 565 85	59,88 742	593 371	12 49	13	0
0,89110	1,99361 47296 7787	11784 1102 785	1,1035 505 96	59,88 149	593 359	12 49	13	0
0,89111	1,99361 59080 8890	11783 0067 279	1,1035 446 08	59,87 556	593 347	12 49	13	0
0,89112	1,99361 70863 8957	11781 9031 833	1,1035 386 20	59,86 963	593 335	12 49	13	0
0,89113	1,99361 82645 7989	11780 7996 447	1,1035 326 33	59,86 370	593 323	12 49	13	0
0,89114	1,99361 94426 5985	11779 6961 121	1,1035 266 47	59,85 777	593 311	12 49	13	0
0,89115	1,99362 06206 2946	11778 5925 855	1,1035 206 61	59,85 184	593 299	12 49	13	0
0,89116	1,99362 17984 8872	11777 4890 648	1,1035 146 76	59,84 591	593 287	12 49	13	0
0,89117	1,99362 29762 3763	11776 3855 501	1,1035 086 91	59,83 998	593 275	12 49	13	0
0,89118	1,99362 41538 7619	11775 2820 414	1,1035 027 07	59,83 405	593 263	12 49	13	0
0,89119	1,99362 53314 0439	11774 1785 387	1,1034 967 24	59,82 812	593 251	12 49	13	0
0,89120	1,99362 65088 2224	11773 0750 420	1,1034 907 41	59,82 219	593 239	12 49	13	0
0,89121	1,99362 76861 2974	11771 9715 513	1,1034 847 59	59,81 626	593 227	12 49	13	0
0,89122	1,99362 88633 2690	11770 8680 665	1,1034 787 77	59,81 033	593 215	12 49	13	0
0,89123	1,99363 00404 1371	11769 7645 877	1,1034 727 96	59,80 440	593 203	12 49	13	0
0,89124	1,99363 12173 9017	11768 6611 149	1,1034 668 16	59,79 847	593 191	12 49	13	0
0,89125	1,99363 23942 5628	11767 5576 481	1,1034 608 36	59,79 254	593 179	12 49	13	0
0,89126	1,99363 35710 1204	11766 4541 873	1,1034 548 57	59,78 661	593 167	12 49	13	0
0,89127	1,99363 47476 5746	11765 3507 324	1,1034 488 78	59,78 068	593 155	12 49	13	0
0,89128	1,99363 59241 9253	11764 2472 835	1,1034 429 00	59,77 475	593 143	12 49	13	0
0,89129	1,99363 71006 1726	11763 1438 406	1,1034 369 23	59,76 882	593 131	12 49	13	0
0,89130	1,99363 82769 3164	11762 0404 037	1,1034 309 46	59,76 289	593 119	12 49	13	0
0,89131	1,99363 94531 3568	11760 9369 728	1,1034 249 70	59,75 696	593 107	12 49	13	0
0,89132	1,99364 06292 2938	11759 8335 478	1,1034 189 94	59,75 103	593 095	12 49	13	0
0,89133	1,99364 18052 1273	11758 7301 288	1,1034 130 19	59,74 510	593 083	12 49	13	0
0,89134	1,99364 29810 8574	11757 6267 158	1,1034 070 44	59,73 917	593 071	12 49	13	0
0,89135	1,99364 41568 4841	11756 5233 088	1,1034 010 70	59,73 324	593 059	12 49	13	0
0,89136	1,99364 53325 0074	11755 4199 077	1,1033 950 97	59,72 731	593 047	12 49	13	0
0,89137	1,99364 65080 4273	11754 3165 126	1,1033 891 24	59,72 138	593 035	12 49	13	0
0,89138	1,99364 76834 7438	11753 2131 235	1,1033 831 52	59,71 545	593 023	12 49	13	0
0,89139	1,99364 88587 9569	11752 1097 403	1,1033 771 80	59,70 952	593 011	12 49	13	0
0,89140	1,99365 00340 0666	11751 0063 631	1,1033 712 09	59,70 359	592 999	12 49	13	0
0,89141	1,99365 12091 0730	11749 9029 919	1,1033 652 39	59,69 766	592 987	12 49	13	0
0,89142	1,99365 23840 9760	11748 7996 267	1,1033 592 69	59,69 173	592 975	12 49	13	0
0,89143	1,99365 35589 7756	11747 6962 674	1,1033 533 00	59,68 580	592 963	12 49	13	0
0,89144	1,99365 47337 4719	11746 5929 141	1,1033 473 31	59,67 987	592 951	12 49	13	0
0,89145	1,99365 59084 0648	11745 4895 668	1,1033 413 63	59,67 394	592 939	12 49	13	0
0,89146	1,99365 70829 5544	11744 3862 254	1,1033 353 96	59,66 801	592 927	12 49	13	0
0,89147	1,99365 82573 9406	11743 2828 900	1,1033 294 29	59,66 208	592 915	12 49	13	0
0,89148	1,99365 94317 2235	11742 1795 606	1,1033 234 63	59,65 615	592 903	12 49	13	0
0,89149	1,99366 06059 4031	11741 0762 371	1,1033 174 97	59,65 022	592 891	12 49	13	0
0,89150	1,99366 17800 4793	11739 9729 196	1,1033 115 32	59,64 429	592 879	12 49	13	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,89150	1̄.99366 17800 4793	11739 9729 196	1 1033 115 32	59 64 429	592 879	12 49	13	0
0,89151	1̄.99366 29540 4522	11738 8696 081	1 1033 055 68	59 63 836	592 867	12 49	13	0
0,89152	1̄.99366 41279 3218	11737 7663 025	1 1032 996 04	59 63 243	592 855	12 49	13	0
0,89153	1̄.99366 53017 0881	11736 6630 029	1 1032 936 41	59 62 650	592 843	12 49	13	0
0,89154	1̄.99366 64753 7511	11735 5597 093	1 1032 876 78	59 62 057	592 831	12 49	13	0
0,89155	1̄.99366 76489 3108	11734 4564 216	1 1032 817 16	59 61 464	592 819	12 49	13	0
0,89156	1̄.99366 88223 7672	11733 3531 399	1 1032 757 55	59 60 871	592 807	12 49	13	0
0,89157	1̄.99366 99957 1203	11732 2498 641	1 1032 697 94	59 60 278	592 795	12 49	13	0
0,89158	1̄.99367 11689 3702	11731 1465 943	1 1032 638 34	59 59 685	592 783	12 49	13	0
0,89159	1̄.99367 23420 5168	11730 0433 305	1 1032 578 74	59 59 092	592 771	12 49	13	0
0,89160	1̄.99367 35150 5601	11728 9400 726	1 1032 519 15	59 58 499	592 759	12 49	13	0
0,89161	1̄.99367 46879 5002	11727 8368 207	1 1032 459 57	59 57 906	592 747	12 49	13	0
0,89162	1̄.99367 58607 3370	11726 7335 747	1 1032 399 99	59 57 313	592 735	12 49	13	0
0,89163	1̄.99367 70334 0706	11725 6303 347	1 1032 340 42	59 56 720	592 723	12 49	13	0
0,89164	1̄.99367 82059 7009	11724 5271 007	1 1032 280 85	59 56 127	592 711	12 49	13	0
0,89165	1̄.99367 93784 2280	11723 4238 726	1 1032 221 29	59 55 534	592 699	12 49	13	0
0,89166	1̄.99368 05507 6519	11722 3206 505	1 1032 161 73	59 54 941	592 687	12 49	13	0
0,89167	1̄.99368 17229 9726	11721 2174 343	1 1032 102 18	59 54 348	592 675	12 49	13	0
0,89168	1̄.99368 28951 1900	11720 1142 241	1 1032 042 64	59 53 755	592 663	12 49	13	0
0,89169	1̄.99368 40671 3042	11719 0110 198	1 1031 983 10	59 53 162	592 651	12 49	13	0
0,89170	1̄.99368 52390 3152	11717 9078 215	1 1031 923 57	59 52 569	592 639	12 49	13	0
0,89171	1̄.99368 64108 2230	11716 8046 291	1 1031 864 04	59 51 976	592 627	12 49	13	0
0,89172	1̄.99368 75825 0276	11715 7014 427	1 1031 804 52	59 51 383	592 615	12 49	13	0
0,89173	1̄.99368 87540 7290	11714 5982 622	1 1031 745 01	59 50 790	592 603	12 49	13	0
0,89174	1̄.99368 99255 3273	11713 4950 877	1 1031 685 50	59 50 197	592 591	12 49	13	0
0,89175	1̄.99369 10968 8224	11712 3919 192	1 1031 626 00	59 49 604	592 579	12 49	13	0
0,89176	1̄.99369 22681 2143	11711 2887 566	1 1031 566 50	59 49 011	592 567	12 49	13	0
0,89177	1̄.99369 34392 5031	11710 1856 000	1 1031 507 01	59 48 418	592 555	12 49	13	0
0,89178	1̄.99369 46102 6887	11709 0824 493	1 1031 447 53	59 47 825	592 543	12 49	13	0
0,89179	1̄.99369 57811 7711	11707 9793 045	1 1031 388 05	59 47 232	592 531	12 49	13	0
0,89180	1̄.99369 69519 7504	11706 8761 657	1 1031 328 58	59 46 639	592 519	12 49	13	0
0,89181	1̄.99369 81226 6266	11705 7730 328	1 1031 269 11	59 46 046	592 507	12 49	13	0
0,89182	1̄.99369 92932 3996	11704 6699 059	1 1031 209 65	59 45 453	592 495	12 49	13	0
0,89183	1̄.99370 04637 0695	11703 5667 849	1 1031 150 20	59 44 861	592 483	12 49	13	0
0,89184	1̄.99370 16340 6363	11702 4636 699	1 1031 090 75	59 44 269	592 471	12 49	13	0
0,89185	1̄.99370 28043 1000	11701 3605 608	1 1031 031 31	59 43 677	592 459	12 49	13	0
0,89186	1̄.99370 39744 4606	11700 2574 577	1 1030 971 87	59 43 085	592 447	12 49	13	0
0,89187	1̄.99370 51444 7181	11699 1543 605	1 1030 912 44	59 42 493	592 435	12 49	13	0
0,89188	1̄.99370 63143 8725	11698 0512 693	1 1030 853 02	59 41 901	592 423	12 49	13	0
0,89189	1̄.99370 74841 9238	11696 9481 840	1 1030 793 60	59 41 309	592 411	12 49	13	0
0,89190	1̄.99370 86538 8720	11695 8451 046	1 1030 734 19	59 40 717	592 399	12 49	13	0
0,89191	1̄.99370 98234 7171	11694 7420 312	1 1030 674 78	59 40 125	592 387	12 49	13	0
0,89192	1̄.99371 09929 4591	11693 6389 637	1 1030 615 38	59 39 533	592 375	12 49	13	0
0,89193	1̄.99371 21623 0981	11692 5359 022	1 1030 555 98	59 38 941	592 363	12 49	13	0
0,89194	1̄.99371 33315 6340	11691 4328 466	1 1030 496 59	59 38 349	592 351	12 49	13	0
0,89195	1̄.99371 45007 0668	11690 3297 969	1 1030 437 21	59 37 757	592 339	12 49	13	0
0,89196	1̄.99371 56697 3966	11689 2267 532	1 1030 377 83	59 37 165	592 327	12 49	13	0
0,89197	1̄.99371 68386 6234	11688 1237 154	1 1030 318 46	59 36 573	592 315	12 49	13	0
0,89198	1̄.99371 80074 7471	11687 0206 836	1 1030 259 09	59 35 981	592 303	12 49	13	0
0,89199	1̄.99371 91761 7678	11685 9176 577	1 1030 199 73	59 35 389	592 291	12 49	13	0
0,89200	1̄.99372 03447 6855	11684 8146 377	1 1030 140 38	59 34 797	592 279	12 49	13	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

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0,89200	1,99372 03447 6855	11684 8146 377	1,1030 140 38	59 34 797	592 279	12 49	13	0
0,89201	1,99372 15132 5001	11683 7116 237	1,1030 081 03	59 34 205	592 267	12 49	13	0
0,89202	1,99372 26816 2117	11682 6086 156	1,1030 021 69	59 33 613	592 255	12 49	13	0
0,89203	1,99372 38498 8203	11681 5056 134	1,1029 962 35	59 33 021	592 243	12 49	13	0
0,89204	1,99372 50180 3259	11680 4026 172	1,1029 903 02	59 32 429	592 231	12 49	13	0
0,89205	1,99372 61860 7285	11679 2996 269	1,1029 843 70	59 31 837	592 219	12 49	13	0
0,89206	1,99372 73540 0281	11678 1966 425	1,1029 784 38	59 31 245	592 207	12 49	13	0
0,89207	1,99372 85218 2247	11677 0936 641	1,1029 725 07	59 30 653	592 195	12 49	13	0
0,89208	1,99372 96895 3184	11675 9906 916	1,1029 665 76	59 30 061	592 183	12 49	13	0
0,89209	1,99373 08571 3091	11674 8877 250	1,1029 606 46	59 29 469	592 171	12 49	13	0
0,89210	1,99373 20246 1968	11673 7847 644	1,1029 547 17	59 28 877	592 159	12 49	13	0
0,89211	1,99373 31919 9816	11672 6818 097	1,1029 487 88	59 28 285	592 147	12 49	13	0
0,89212	1,99373 43592 6634	11671 5788 609	1,1029 428 60	59 27 693	592 135	12 49	13	0
0,89213	1,99373 55264 2423	11670 4759 180	1,1029 369 32	59 27 101	592 123	12 49	13	0
0,89214	1,99373 66934 7182	11669 3729 811	1,1029 310 05	59 26 509	592 111	12 49	13	0
0,89215	1,99373 78604 0912	11668 2700 501	1,1029 250 78	59 25 917	592 099	12 49	13	0
0,89216	1,99373 90272 3613	11667 1671 250	1,1029 191 52	59 25 325	592 087	12 49	13	0
0,89217	1,99374 01939 5284	11666 0642 058	1,1029 132 27	59 24 733	592 075	12 49	13	0
0,89218	1,99374 13605 5926	11664 9612 926	1,1029 073 02	59 24 141	592 063	12 49	13	0
0,89219	1,99374 25270 5539	11663 8583 853	1,1029 013 78	59 23 549	592 051	12 49	13	0
0,89220	1,99374 36934 4123	11662 7554 839	1,1028 954 54	59 22 957	592 039	12 49	13	0
0,89221	1,99374 48597 1678	11661 6525 884	1,1028 895 31	59 22 365	592 027	12 49	13	0
0,89222	1,99374 60258 8204	11660 5496 989	1,1028 836 09	59 21 773	592 015	12 49	13	0
0,89223	1,99374 71919 3701	11659 4468 153	1,1028 776 87	59 21 181	592 003	12 49	13	0
0,89224	1,99374 83578 8169	11658 3439 376	1,1028 717 66	59 20 589	591 991	12 49	13	0
0,89225	1,99374 95237 1608	11657 2410 658	1,1028 658 45	59 19 997	591 979	12 49	13	0
0,89226	1,99375 06894 4019	11656 1382 000	1,1028 599 25	59 19 405	591 967	12 49	13	0
0,89227	1,99375 18550 5401	11655 0353 401	1,1028 540 06	59 18 813	591 955	12 49	13	0
0,89228	1,99375 30205 5754	11653 9324 861	1,1028 480 87	59 18 221	591 943	12 49	13	0
0,89229	1,99375 41859 5079	11652 8296 380	1,1028 421 69	59 17 629	591 931	12 49	13	0
0,89230	1,99375 53512 3375	11651 7267 958	1,1028 362 51	59 17 037	591 919	12 49	13	0
0,89231	1,99375 65164 0643	11650 6239 595	1,1028 303 34	59 16 445	591 907	12 49	13	0
0,89232	1,99375 76814 6883	11649 5211 292	1,1028 244 18	59 15 853	591 895	12 49	13	0
0,89233	1,99375 88464 2094	11648 4183 048	1,1028 185 02	59 15 261	591 883	12 49	13	0
0,89234	1,99376 00112 6277	11647 3154 863	1,1028 125 87	59 14 669	591 871	12 49	13	0
0,89235	1,99376 11759 9432	11646 2126 737	1,1028 066 72	59 14 077	591 859	12 49	13	0
0,89236	1,99376 23406 1559	11645 1098 670	1,1028 007 58	59 13 485	591 847	12 49	13	0
0,89237	1,99376 35051 2658	11644 0070 662	1,1027 948 45	59 12 893	591 835	12 49	13	0
0,89238	1,99376 46695 2729	11642 9042 714	1,1027 889 32	59 12 301	591 823	12 49	13	0
0,89239	1,99376 58338 1772	11641 8014 825	1,1027 830 20	59 11 709	591 811	12 49	13	0
0,89240	1,99376 69979 9787	11640 6986 995	1,1027 771 08	59 11 117	591 799	12 49	13	0
0,89241	1,99376 81620 6774	11639 5959 224	1,1027 711 97	59 10 525	591 787	12 49	13	0
0,89242	1,99376 93260 2733	11638 4931 512	1,1027 652 86	59 09 933	591 775	12 49	13	0
0,89243	1,99377 04898 7665	11637 3903 859	1,1027 593 76	59 09 341	591 763	12 49	13	0
0,89244	1,99377 16536 1569	11636 2876 265	1,1027 534 67	59 08 749	591 751	12 49	13	0
0,89245	1,99377 28172 4445	11635 1848 730	1,1027 475 58	59 08 157	591 739	12 49	13	0
0,89246	1,99377 39807 6294	11634 0821 254	1,1027 416 50	59 07 565	591 727	12 49	13	0
0,89247	1,99377 51441 7115	11632 9793 838	1,1027 357 42	59 06 973	591 715	12 49	13	0
0,89248	1,99377 63074 6909	11631 8766 481	1,1027 298 35	59 06 381	591 703	12 49	13	0
0,89249	1,99377 74706 5675	11630 7739 183	1,1027 239 29	59 05 789	591 691	12 49	13	0
0,89250	1,99377 86337 3414	11629 6711 944	1,1027 180 23	59 05 197	591 679	12 49	13	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,89250	1,99377 86337 3414	11629 6711 944	1,1027 180 23	59,05 197	591 679	12 49	13	0
0,89251	1,99377 97967 0126	11628 5684 764	1,1027 121 18	59 04 605	591 667	12 49	13	0
0,89252	1,99378 09595 5811	11627 4657 643	1,1027 062 13	59 04 013	591 655	12 49	13	0
0,89253	1,99378 21223 0469	11626 3630 581	1,1027 003 09	59 03 421	591 643	12 49	13	0
0,89254	1,99378 32849 4100	11625 2603 578	1,1026 944 06	59 02 829	591 631	12 49	13	0
0,89255	1,99378 44474 6704	11624 1576 634	1,1026 885 03	59 02 237	591 619	12 49	13	0
0,89256	1,99378 56098 8281	11623 0549 749	1,1026 826 01	59 01 645	591 607	12 49	13	0
0,89257	1,99378 67721 8831	11621 9522 923	1,1026 766 99	59 01 053	591 595	12 49	13	0
0,89258	1,99378 79343 8354	11620 8496 156	1,1026 707 98	59 00 461	591 583	12 49	13	0
0,89259	1,99378 90964 6850	11619 7469 448	1,1026 648 98	58 99 869	591 571	12 49	13	0
0,89260	1,99379 02584 4319	11618 6442 799	1,1026 589 98	58 99 277	591 559	12 49	13	0
0,89261	1,99379 14203 0762	11617 5416 209	1,1026 530 99	58 98 685	591 547	12 49	13	0
0,89262	1,99379 25820 6178	11616 4389 678	1,1026 472 00	58 98 093	591 535	12 49	13	0
0,89263	1,99379 37437 0568	11615 3363 206	1,1026 413 02	58 97 501	591 523	12 49	13	0
0,89264	1,99379 49052 3931	11614 2336 793	1,1026 354 04	58 96 909	591 511	12 49	13	0
0,89265	1,99379 60666 6268	11613 1310 439	1,1026 295 07	58 96 317	591 499	12 49	13	0
0,89266	1,99379 72279 7578	11612 0284 144	1,1026 236 11	58 95 726	591 487	12 49	13	0
0,89267	1,99379 83891 7862	11610 9257 908	1,1026 177 15	58 95 135	591 475	12 49	13	0
0,89268	1,99379 95502 7120	11609 8231 731	1,1026 118 20	58 94 544	591 463	12 49	13	0
0,89269	1,99380 07112 5352	11608 7205 613	1,1026 059 25	58 93 953	591 451	12 49	13	0
0,89270	1,99380 18721 2558	11607 6179 554	1,1026 000 31	58 93 362	591 439	12 49	13	0
0,89271	1,99380 30328 8738	11606 5153 554	1,1025 941 38	58 92 771	591 427	12 49	13	0
0,89272	1,99380 41935 3892	11605 4127 613	1,1025 882 45	58 92 180	591 415	12 49	13	0
0,89273	1,99380 53540 8020	11604 3101 731	1,1025 823 53	58 91 589	591 403	12 49	13	0
0,89274	1,99380 65145 1122	11603 2075 907	1,1025 764 61	58 90 998	591 391	12 49	13	0
0,89275	1,99380 76748 3198	11602 1050 142	1,1025 705 70	58 90 407	591 379	12 49	13	0
0,89276	1,99380 88350 4248	11601 0024 436	1,1025 646 80	58 89 816	591 367	12 49	13	0
0,89277	1,99380 99951 4272	11599 8998 789	1,1025 587 90	58 89 225	591 355	12 49	13	0
0,89278	1,99381 11551 3271	11598 7973 201	1,1025 529 01	58 88 634	591 343	12 49	13	0
0,89279	1,99381 23150 1244	11597 6947 672	1,1025 470 12	58 88 043	591 331	12 49	13	0
0,89280	1,99381 34747 8192	11596 5922 202	1,1025 411 24	58 87 452	591 319	12 49	13	0
0,89281	1,99381 46344 4114	11595 4896 791	1,1025 352 37	58 86 861	591 307	12 49	13	0
0,89282	1,99381 57939 9011	11594 3871 439	1,1025 293 50	58 86 270	591 295	12 49	13	0
0,89283	1,99381 69534 2882	11593 2846 146	1,1025 234 64	58 85 679	591 283	12 49	13	0
0,89284	1,99381 81127 5728	11592 1820 911	1,1025 175 78	58 85 088	591 271	12 49	13	0
0,89285	1,99381 92719 7549	11591 0795 735	1,1025 116 93	58 84 497	591 259	12 49	13	0
0,89286	1,99382 04310 8345	11589 9770 618	1,1025 058 09	58 83 906	591 247	12 49	13	0
0,89287	1,99382 15900 8116	11588 8745 560	1,1024 999 25	58 83 315	591 235	12 49	13	0
0,89288	1,99382 27489 6862	11587 7720 561	1,1024 940 42	58 82 724	591 223	12 49	13	0
0,89289	1,99382 39077 4583	11586 6695 621	1,1024 881 59	58 82 133	591 211	12 49	13	0
0,89290	1,99382 50664 1279	11585 5670 739	1,1024 822 77	58 81 542	591 199	12 49	13	0
0,89291	1,99382 62249 6950	11584 4645 916	1,1024 763 95	58 80 951	591 187	12 49	13	0
0,89292	1,99382 73834 1596	11583 3621 152	1,1024 705 14	58 80 360	591 175	12 49	13	0
0,89293	1,99382 85417 5217	11582 2596 447	1,1024 646 34	58 79 769	591 163	12 49	13	0
0,89294	1,99382 96999 7813	11581 1571 801	1,1024 587 54	58 79 178	591 151	12 49	13	0
0,89295	1,99383 08580 9385	11580 0547 213	1,1024 528 75	58 78 587	591 139	12 49	13	0
0,89296	1,99383 20160 9932	11578 9522 684	1,1024 469 96	58 77 996	591 127	12 49	13	0
0,89297	1,99383 31739 9455	11577 8498 214	1,1024 411 18	58 77 405	591 115	12 49	13	0
0,89298	1,99383 43317 7953	11576 7473 803	1,1024 352 41	58 76 814	591 103	12 49	13	0
0,89299	1,99383 54894 5427	11575 6449 451	1,1024 293 64	58 76 223	591 091	12 49	13	0
0,89300	1,99383 66470 1876	11574 5425 157	1,1024 234 88	58 75 632	591 079	12 49	13	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,89300	1,99383 66470 1876	11574 5425 157	1,1024 234 88	58,75 632	591 079	12 49	13	0
0,89301	1,99383 78044 7301	11573 4400 922	1,1024 176 12	58,75 041	591 067	12 49	13	0
0,89302	1,99383 89618 1702	11572 3376 746	1,1024 117 37	58,74 450	591 055	12 49	13	0
0,89303	1,99384 01190 5079	11571 2352 629	1,1024 058 63	58,73 859	591 043	12 49	13	0
0,89304	1,99384 12761 7432	11570 1328 570	1,1023 999 89	58,73 268	591 031	12 49	13	0
0,89305	1,99384 24331 8761	11569 0304 570	1,1023 941 16	58,72 677	591 019	12 49	13	0
0,89306	1,99384 35900 9066	11567 9280 629	1,1023 882 43	58,72 086	591 007	12 49	13	0
0,89307	1,99384 47468 8347	11566 8256 747	1,1023 823 71	58,71 495	590 995	12 49	13	0
0,89308	1,99384 59035 6604	11565 7232 923	1,1023 765 00	58,70 904	590 983	12 49	13	0
0,89309	1,99384 70601 3837	11564 6209 158	1,1023 706 29	58,70 313	590 971	12 49	13	0
0,89310	1,99384 82166 0046	11563 5185 452	1,1023 647 59	58,69 722	590 959	12 49	13	0
0,89311	1,99384 93729 5231	11562 4161 804	1,1023 588 89	58,69 131	590 947	12 49	13	0
0,89312	1,99385 05291 9393	11561 3138 215	1,1023 530 20	58,68 540	590 935	12 49	13	0
0,89313	1,99385 16853 2531	11560 2114 685	1,1023 471 51	58,67 949	590 923	12 49	13	0
0,89314	1,99385 28413 4646	11559 1091 213	1,1023 412 83	58,67 358	590 911	12 49	13	0
0,89315	1,99385 39972 5737	11558 0067 800	1,1023 354 16	58,66 767	590 899	12 49	13	0
0,89316	1,99385 51530 5805	11556 9044 446	1,1023 295 49	58,66 176	590 887	12 49	13	0
0,89317	1,99385 63087 4849	11555 8021 151	1,1023 236 83	58,65 585	590 875	12 49	13	0
0,89318	1,99385 74643 2870	11554 6997 914	1,1023 178 17	58,64 994	590 863	12 49	13	0
0,89319	1,99385 86197 9868	11553 5974 736	1,1023 119 52	58,64 403	590 851	12 49	13	0
0,89320	1,99385 97751 5843	11552 4951 616	1,1023 060 88	58,63 812	590 839	12 49	13	0
0,89321	1,99386 09304 0795	11551 3928 555	1,1023 002 24	58,63 221	590 827	12 49	13	0
0,89322	1,99386 20855 4724	11550 2905 553	1,1022 943 61	58,62 630	590 815	12 49	13	0
0,89323	1,99386 32405 7630	11549 1882 609	1,1022 884 98	58,62 039	590 803	12 49	13	0
0,89324	1,99386 43954 9513	11548 0859 724	1,1022 826 36	58,61 448	590 791	12 49	13	0
0,89325	1,99386 55503 0373	11546 9836 898	1,1022 767 75	58,60 857	590 779	12 49	13	0
0,89326	1,99386 67050 0210	11545 8814 130	1,1022 709 14	58,60 266	590 767	12 49	13	0
0,89327	1,99386 78595 9024	11544 7791 421	1,1022 650 54	58,59 675	590 755	12 49	13	0
0,89328	1,99386 90140 6815	11543 6768 770	1,1022 591 94	58,59 084	590 743	12 49	13	0
0,89329	1,99387 01684 3584	11542 5746 178	1,1022 533 35	58,58 493	590 731	12 49	13	0
0,89330	1,99387 13226 9330	11541 4723 645	1,1022 474 77	58,57 902	590 719	12 49	13	0
0,89331	1,99387 24768 4054	11540 3701 170	1,1022 416 19	58,57 311	590 707	12 49	13	0
0,89332	1,99387 36308 7755	11539 2678 754	1,1022 357 62	58,56 720	590 695	12 49	13	0
0,89333	1,99387 47848 0434	11538 1656 396	1,1022 299 05	58,56 129	590 683	12 49	13	0
0,89334	1,99387 59386 2090	11537 0634 097	1,1022 240 49	58,55 538	590 671	12 49	13	0
0,89335	1,99387 70923 2724	11535 9611 857	1,1022 181 93	58,54 947	590 659	12 49	13	0
0,89336	1,99387 82459 2336	11534 8589 675	1,1022 123 38	58,54 356	590 647	12 49	13	0
0,89337	1,99387 93994 0926	11533 7567 552	1,1022 064 84	58,53 765	590 635	12 49	13	0
0,89338	1,99388 05527 8494	11532 6545 487	1,1022 006 30	58,53 174	590 623	12 49	13	0
0,89339	1,99388 17060 5039	11531 5523 481	1,1021 947 77	58,52 583	590 611	12 49	13	0
0,89340	1,99388 28592 0562	11530 4501 533	1,1021 889 24	58,51 992	590 599	12 49	13	0
0,89341	1,99388 40122 5064	11529 3479 644	1,1021 830 72	58,51 401	590 587	12 49	13	0
0,89342	1,99388 51651 8544	11528 2457 813	1,1021 772 21	58,50 810	590 575	12 49	13	0
0,89343	1,99388 63180 1002	11527 1436 041	1,1021 713 70	58,50 219	590 563	12 49	13	0
0,89344	1,99388 74707 2438	11526 0414 327	1,1021 655 20	58,49 628	590 551	12 49	13	0
0,89345	1,99388 86233 2852	11524 9392 672	1,1021 596 70	58,49 037	590 539	12 49	13	0
0,89346	1,99388 97758 2245	11523 8371 075	1,1021 538 21	58,48 446	590 527	12 49	13	0
0,89347	1,99389 09282 0616	11522 7349 537	1,1021 479 73	58,47 855	590 515	12 49	13	0
0,89348	1,99389 20804 7966	11521 6328 057	1,1021 421 25	58,47 264	590 503	12 49	13	0
0,89349	1,99389 32326 4294	11520 5306 636	1,1021 362 78	58,46 673	590 491	12 49	13	0
0,89350	1,99389 43846 9601	11519 4285 273	1,1021 304 31	58,46 083	590 479	12 49	13	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,89350	<u>1</u> ,99389 43846 9601	<u>1</u> 1519 4285 273	<u>1</u> ,1021 304 31	<u>5</u> 8 46 083	<u>5</u> 90 479	<u>1</u> 2 49	<u>1</u> 3	0
0,89351	<u>1</u> ,99389 55366 3886	<u>1</u> 1518 3263 969	<u>1</u> ,1021 245 85	<u>5</u> 8 45 493	<u>5</u> 90 467	<u>1</u> 2 49	<u>1</u> 3	0
0,89352	<u>1</u> ,99389 66884 7150	<u>1</u> 1517 2242 723	<u>1</u> ,1021 187 40	<u>5</u> 8 44 903	<u>5</u> 90 455	<u>1</u> 2 49	<u>1</u> 3	0
0,89353	<u>1</u> ,99389 78401 9393	<u>1</u> 1516 1221 536	<u>1</u> ,1021 128 95	<u>5</u> 8 44 313	<u>5</u> 90 443	<u>1</u> 2 49	<u>1</u> 3	0
0,89354	<u>1</u> ,99389 89918 0615	<u>1</u> 1515 0200 407	<u>1</u> ,1021 070 51	<u>5</u> 8 43 723	<u>5</u> 90 431	<u>1</u> 2 49	<u>1</u> 3	0
0,89355	<u>1</u> ,99390 01433 0815	<u>1</u> 1513 9179 336	<u>1</u> ,1021 012 07	<u>5</u> 8 43 133	<u>5</u> 90 419	<u>1</u> 2 49	<u>1</u> 3	0
0,89356	<u>1</u> ,99390 12946 9994	<u>1</u> 1512 8158 324	<u>1</u> ,1020 953 64	<u>5</u> 8 42 543	<u>5</u> 90 407	<u>1</u> 2 49	<u>1</u> 3	0
0,89357	<u>1</u> ,99390 24459 8152	<u>1</u> 1511 7137 370	<u>1</u> ,1020 895 21	<u>5</u> 8 41 953	<u>5</u> 90 395	<u>1</u> 2 49	<u>1</u> 3	0
0,89358	<u>1</u> ,99390 35971 5289	<u>1</u> 1510 6116 475	<u>1</u> ,1020 836 79	<u>5</u> 8 41 363	<u>5</u> 90 383	<u>1</u> 2 49	<u>1</u> 3	0
0,89359	<u>1</u> ,99390 47482 1405	<u>1</u> 1509 5095 638	<u>1</u> ,1020 778 38	<u>5</u> 8 40 773	<u>5</u> 90 371	<u>1</u> 2 49	<u>1</u> 3	0
0,89360	<u>1</u> ,99390 58991 6501	<u>1</u> 1508 4074 860	<u>1</u> ,1020 719 97	<u>5</u> 8 40 183	<u>5</u> 90 359	<u>1</u> 2 49	<u>1</u> 3	0
0,89361	<u>1</u> ,99390 70500 0576	<u>1</u> 1507 3054 140	<u>1</u> ,1020 661 57	<u>5</u> 8 39 593	<u>5</u> 90 347	<u>1</u> 2 49	<u>1</u> 3	0
0,89362	<u>1</u> ,99390 82007 3630	<u>1</u> 1506 2033 478	<u>1</u> ,1020 603 17	<u>5</u> 8 39 003	<u>5</u> 90 335	<u>1</u> 2 49	<u>1</u> 3	0
0,89363	<u>1</u> ,99390 93513 5663	<u>1</u> 1505 1012 875	<u>1</u> ,1020 544 78	<u>5</u> 8 38 413	<u>5</u> 90 323	<u>1</u> 2 49	<u>1</u> 3	0
0,89364	<u>1</u> ,99391 05018 6676	<u>1</u> 1503 9992 330	<u>1</u> ,1020 486 40	<u>5</u> 8 37 823	<u>5</u> 90 311	<u>1</u> 2 49	<u>1</u> 3	0
0,89365	<u>1</u> ,99391 16522 6668	<u>1</u> 1502 8971 844	<u>1</u> ,1020 428 02	<u>5</u> 8 37 233	<u>5</u> 90 299	<u>1</u> 2 49	<u>1</u> 3	0
0,89366	<u>1</u> ,99391 28025 5640	<u>1</u> 1501 7951 416	<u>1</u> ,1020 369 65	<u>5</u> 8 36 643	<u>5</u> 90 287	<u>1</u> 2 49	<u>1</u> 3	0
0,89367	<u>1</u> ,99391 39527 3591	<u>1</u> 1500 6931 046	<u>1</u> ,1020 311 28	<u>5</u> 8 36 053	<u>5</u> 90 275	<u>1</u> 2 49	<u>1</u> 3	0
0,89368	<u>1</u> ,99391 51028 0522	<u>1</u> 1499 5910 735	<u>1</u> ,1020 252 92	<u>5</u> 8 35 463	<u>5</u> 90 263	<u>1</u> 2 49	<u>1</u> 3	0
0,89369	<u>1</u> ,99391 62527 6433	<u>1</u> 1498 4890 482	<u>1</u> ,1020 194 57	<u>5</u> 8 34 873	<u>5</u> 90 251	<u>1</u> 2 49	<u>1</u> 3	0
0,89370	<u>1</u> ,99391 74026 1323	<u>1</u> 1497 3870 287	<u>1</u> ,1020 136 22	<u>5</u> 8 34 283	<u>5</u> 90 239	<u>1</u> 2 49	<u>1</u> 3	0
0,89371	<u>1</u> ,99391 85523 5193	<u>1</u> 1496 2850 151	<u>1</u> ,1020 077 88	<u>5</u> 8 33 693	<u>5</u> 90 227	<u>1</u> 2 49	<u>1</u> 3	0
0,89372	<u>1</u> ,99391 97019 8043	<u>1</u> 1495 1830 073	<u>1</u> ,1020 019 54	<u>5</u> 8 33 103	<u>5</u> 90 215	<u>1</u> 2 49	<u>1</u> 3	0
0,89373	<u>1</u> ,99392 08514 9873	<u>1</u> 1494 0810 053	<u>1</u> ,1019 961 21	<u>5</u> 8 32 513	<u>5</u> 90 203	<u>1</u> 2 49	<u>1</u> 3	0
0,89374	<u>1</u> ,99392 20009 0683	<u>1</u> 1492 9790 092	<u>1</u> ,1019 902 88	<u>5</u> 8 31 923	<u>5</u> 90 191	<u>1</u> 2 49	<u>1</u> 3	0
0,89375	<u>1</u> ,99392 31502 0473	<u>1</u> 1491 8770 189	<u>1</u> ,1019 844 56	<u>5</u> 8 31 333	<u>5</u> 90 179	<u>1</u> 2 49	<u>1</u> 3	0
0,89376	<u>1</u> ,99392 42993 9243	<u>1</u> 1490 7750 344	<u>1</u> ,1019 786 25	<u>5</u> 8 30 743	<u>5</u> 90 167	<u>1</u> 2 49	<u>1</u> 3	0
0,89377	<u>1</u> ,99392 54484 6993	<u>1</u> 1489 6730 558	<u>1</u> ,1019 727 94	<u>5</u> 8 30 153	<u>5</u> 90 155	<u>1</u> 2 49	<u>1</u> 3	0
0,89378	<u>1</u> ,99392 65974 3724	<u>1</u> 1488 5710 830	<u>1</u> ,1019 669 64	<u>5</u> 8 29 563	<u>5</u> 90 143	<u>1</u> 2 49	<u>1</u> 3	0
0,89379	<u>1</u> ,99392 77462 9435	<u>1</u> 1487 4691 160	<u>1</u> ,1019 611 34	<u>5</u> 8 28 973	<u>5</u> 90 131	<u>1</u> 2 49	<u>1</u> 3	0
0,89380	<u>1</u> ,99392 88950 4126	<u>1</u> 1486 3671 549	<u>1</u> ,1019 553 05	<u>5</u> 8 28 383	<u>5</u> 90 119	<u>1</u> 2 49	<u>1</u> 3	0
0,89381	<u>1</u> ,99393 00436 7798	<u>1</u> 1485 2651 996	<u>1</u> ,1019 494 77	<u>5</u> 8 27 793	<u>5</u> 90 107	<u>1</u> 2 49	<u>1</u> 3	0
0,89382	<u>1</u> ,99393 11922 0450	<u>1</u> 1484 1632 501	<u>1</u> ,1019 436 49	<u>5</u> 8 27 203	<u>5</u> 90 095	<u>1</u> 2 49	<u>1</u> 3	0
0,89383	<u>1</u> ,99393 23406 2083	<u>1</u> 1483 0613 065	<u>1</u> ,1019 378 22	<u>5</u> 8 26 613	<u>5</u> 90 083	<u>1</u> 2 49	<u>1</u> 3	0
0,89384	<u>1</u> ,99393 34889 2696	<u>1</u> 1481 9593 687	<u>1</u> ,1019 319 95	<u>5</u> 8 26 023	<u>5</u> 90 071	<u>1</u> 2 49	<u>1</u> 3	0
0,89385	<u>1</u> ,99393 46371 2290	<u>1</u> 1480 8574 367	<u>1</u> ,1019 261 69	<u>5</u> 8 25 433	<u>5</u> 90 059	<u>1</u> 2 49	<u>1</u> 3	0
0,89386	<u>1</u> ,99393 57852 0864	<u>1</u> 1479 7555 105	<u>1</u> ,1019 203 44	<u>5</u> 8 24 843	<u>5</u> 90 047	<u>1</u> 2 49	<u>1</u> 3	0
0,89387	<u>1</u> ,99393 69331 8419	<u>1</u> 1478 6535 902	<u>1</u> ,1019 145 19	<u>5</u> 8 24 253	<u>5</u> 90 035	<u>1</u> 2 49	<u>1</u> 3	0
0,89388	<u>1</u> ,99393 80810 4955	<u>1</u> 1477 5516 757	<u>1</u> ,1019 086 95	<u>5</u> 8 23 663	<u>5</u> 90 023	<u>1</u> 2 49	<u>1</u> 3	0
0,89389	<u>1</u> ,99393 92288 0472	<u>1</u> 1476 4497 670	<u>1</u> ,1019 028 71	<u>5</u> 8 23 073	<u>5</u> 90 011	<u>1</u> 2 49	<u>1</u> 3	0
0,89390	<u>1</u> ,99394 03764 4970	<u>1</u> 1475 3478 641	<u>1</u> ,1018 970 48	<u>5</u> 8 22 483	<u>5</u> 89 999	<u>1</u> 2 49	<u>1</u> 3	0
0,89391	<u>1</u> ,99394 15239 8449	<u>1</u> 1474 2459 671	<u>1</u> ,1018 912 26	<u>5</u> 8 21 893	<u>5</u> 89 987	<u>1</u> 2 49	<u>1</u> 3	0
0,89392	<u>1</u> ,99394 26714 0909	<u>1</u> 1473 1440 759	<u>1</u> ,1018 854 04	<u>5</u> 8 21 303	<u>5</u> 89 975	<u>1</u> 2 49	<u>1</u> 3	0
0,89393	<u>1</u> ,99394 38187 2350	<u>1</u> 1472 0421 905	<u>1</u> ,1018 795 83	<u>5</u> 8 20 713	<u>5</u> 89 963	<u>1</u> 2 49	<u>1</u> 3	0
0,89394	<u>1</u> ,99394 49659 2772	<u>1</u> 1470 9403 109	<u>1</u> ,1018 737 62	<u>5</u> 8 20 123	<u>5</u> 89 951	<u>1</u> 2 49	<u>1</u> 3	0
0,89395	<u>1</u> ,99394 61130 2175	<u>1</u> 1469 8384 371	<u>1</u> ,1018 679 42	<u>5</u> 8 19 533	<u>5</u> 89 939	<u>1</u> 2 49	<u>1</u> 3	0
0,89396	<u>1</u> ,99394 72600 0559	<u>1</u> 1468 7365 692	<u>1</u> ,1018 621 22	<u>5</u> 8 18 943	<u>5</u> 89 927	<u>1</u> 2 49	<u>1</u> 3	0
0,89397	<u>1</u> ,99394 84068 7925	<u>1</u> 1467 6347 071	<u>1</u> ,1018 563 03	<u>5</u> 8 18 353	<u>5</u> 89 915	<u>1</u> 2 49	<u>1</u> 3	0
0,89398	<u>1</u> ,99394 95536 4272	<u>1</u> 1466 5328 508	<u>1</u> ,1018 504 85	<u>5</u> 8 17 763	<u>5</u> 89 903	<u>1</u> 2 49	<u>1</u> 3	0
0,89399	<u>1</u> ,99395 07002 9601	<u>1</u> 1465 4310 003	<u>1</u> ,1018 446 67	<u>5</u> 8 17 173	<u>5</u> 89 891	<u>1</u> 2 49	<u>1</u> 3	0
0,89400	<u>1</u> ,99395 18468 3911	<u>1</u> 1464 3291 556	<u>1</u> ,1018 388 50	<u>5</u> 8 16 583	<u>5</u> 89 879	<u>1</u> 2 49	<u>1</u> 3	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,89400	1,99395 18468 3911	11464 3291 556	1,1018 388 50	58 16 583	589 879	12 49	13	0
0,89401	1,99395 29932 7203	11463 2273 168	1,1018 330 33	58 15 993	589 867	12 49	13	0
0,89402	1,99395 41395 9476	11462 1254 838	1,1018 272 17	58 15 403	589 855	12 49	13	0
0,89403	1,99395 52858 0731	11461 0236 566	1,1018 214 02	58 14 813	589 843	12 49	13	0
0,89404	1,99395 64319 0968	11459 9218 352	1,1018 155 87	58 14 223	589 831	12 49	13	0
0,89405	1,99395 75779 0186	11458 8200 196	1,1018 097 73	58 13 633	589 819	12 49	13	0
0,89406	1,99395 87237 8386	11457 7182 098	1,1018 039 59	58 13 043	589 807	12 49	13	0
0,89407	1,99395 98695 5568	11456 6164 058	1,1017 981 46	58 12 453	589 795	12 49	13	0
0,89408	1,99395 10152 1732	11455 5146 077	1,1017 923 34	58 11 863	589 783	12 49	13	0
0,89409	1,99396 21607 6878	11454 4128 154	1,1017 865 22	58 11 273	589 771	12 49	13	0
0,89410	1,99396 33062 1006	11453 3110 289	1,1017 807 11	58 10 683	589 759	12 49	13	0
0,89411	1,99396 44515 4116	11452 2092 482	1,1017 749 00	58 10 093	589 747	12 49	13	0
0,89412	1,99396 55967 6208	11451 1074 733	1,1017 690 90	58 09 503	589 735	12 49	13	0
0,89413	1,99396 67418 7283	11450 0057 042	1,1017 632 80	58 08 913	589 723	12 49	13	0
0,89414	1,99396 78868 7340	11448 9039 409	1,1017 574 71	58 08 323	589 711	12 49	13	0
0,89415	1,99396 90317 6379	11447 8021 834	1,1017 516 63	58 07 733	589 699	12 49	13	0
0,89416	1,99397 01765 4401	11446 7004 317	1,1017 458 55	58 07 143	589 687	12 49	13	0
0,89417	1,99397 13212 1405	11445 5986 858	1,1017 400 48	58 06 553	589 675	12 49	13	0
0,89418	1,99397 24657 7392	11444 4969 458	1,1017 342 41	58 05 963	589 663	12 49	13	0
0,89419	1,99397 36102 2361	11443 3952 116	1,1017 284 35	58 05 373	589 651	12 49	13	0
0,89420	1,99397 47545 6313	11442 2934 832	1,1017 226 30	58 04 783	589 639	12 49	13	0
0,89421	1,99397 58987 9248	11441 1917 606	1,1017 168 25	58 04 193	589 627	12 49	13	0
0,89422	1,99397 70429 1166	11440 0900 438	1,1017 110 21	58 03 603	589 615	12 49	13	0
0,89423	1,99397 81869 2066	11438 9883 328	1,1017 052 17	58 03 013	589 603	12 49	13	0
0,89424	1,99397 93308 1949	11437 8866 276	1,1016 994 14	58 02 423	589 591	12 49	13	0
0,89425	1,99398 04746 0815	11436 7849 282	1,1016 936 12	58 01 833	589 579	12 49	13	0
0,89426	1,99398 16182 8664	11435 6832 346	1,1016 878 10	58 01 243	589 567	12 49	13	0
0,89427	1,99398 27618 5496	11434 5815 468	1,1016 820 09	58 00 653	589 555	12 49	13	0
0,89428	1,99398 39053 1311	11433 4798 648	1,1016 762 08	58 00 063	589 543	12 49	13	0
0,89429	1,99398 50486 6110	11432 3781 886	1,1016 704 08	57 99 473	589 531	12 49	13	0
0,89430	1,99398 61918 9892	11431 2765 182	1,1016 646 09	57 98 883	589 519	12 49	13	0
0,89431	1,99398 73350 2657	11430 1748 536	1,1016 588 10	57 98 293	589 507	12 49	13	0
0,89432	1,99398 84780 4406	11429 0731 948	1,1016 530 12	57 97 703	589 495	12 49	13	0
0,89433	1,99398 96209 5138	11427 9715 418	1,1016 472 14	57 97 114	589 483	12 49	13	0
0,89434	1,99399 07637 4853	11426 8698 946	1,1016 414 17	57 96 525	589 471	12 49	13	0
0,89435	1,99399 19064 3552	11425 7682 532	1,1016 356 20	57 95 936	589 459	12 49	13	0
0,89436	1,99399 30490 1235	11424 6666 176	1,1016 298 24	57 95 347	589 447	12 49	13	0
0,89437	1,99399 41914 7901	11423 5649 878	1,1016 240 29	57 94 758	589 435	12 49	13	0
0,89438	1,99399 53338 3551	11422 4633 638	1,1016 182 34	57 94 169	589 423	12 49	13	0
0,89439	1,99399 64760 8185	11421 3617 456	1,1016 124 40	57 93 580	589 411	12 49	13	0
0,89440	1,99399 76182 1802	11420 2601 332	1,1016 066 46	57 92 991	589 399	12 49	13	0
0,89441	1,99399 87602 4403	11419 1585 266	1,1016 008 53	57 92 402	589 387	12 49	13	0
0,89442	1,99399 99021 5988	11418 0569 257	1,1015 950 61	57 91 813	589 375	12 49	13	0
0,89443	1,99400 10439 6557	11416 9553 306	1,1015 892 69	57 91 224	589 363	12 49	13	0
0,89444	1,99400 21856 6110	11415 8537 413	1,1015 834 78	57 90 635	589 351	12 49	13	0
0,89445	1,99400 33272 4647	11414 7521 578	1,1015 776 87	57 90 046	589 339	12 49	13	0
0,89446	1,99400 44687 2169	11413 6505 801	1,1015 718 97	57 89 457	589 327	12 49	13	0
0,89447	1,99400 56100 8675	11412 5490 082	1,1015 661 08	57 88 868	589 315	12 49	13	0
0,89448	1,99400 67513 4165	11411 4474 421	1,1015 603 19	57 88 279	589 303	12 49	13	0
0,89449	1,99400 78924 8639	11410 3458 818	1,1015 545 31	57 87 690	589 291	12 49	13	0
0,89450	1,99400 90335 2098	11409 2443 273	1,1015 487 43	57 87 101	589 279	12 49	13	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,89450	1̄.99400,90335,2098	11409,2443,273	1,1015,487,43	57,87,101	589,279	12,49	13	0
0,89451	1̄.99401,01744,4541	11408,1427,786	1,1015,429,56	57,86,512	589,267	12,49	13	0
0,89452	1̄.99401,13152,5969	11407,0412,356	1,1015,371,69	57,85,923	589,255	12,49	13	0
0,89453	1̄.99401,24559,6381	11405,9396,984	1,1015,313,83	57,85,334	589,243	12,49	13	0
0,89454	1̄.99401,35965,5778	11404,8381,670	1,1015,255,98	57,84,745	589,231	12,49	13	0
0,89455	1̄.99401,47370,4160	11403,7366,414	1,1015,198,13	57,84,156	589,219	12,49	13	0
0,89456	1̄.99401,58774,1526	11402,6351,216	1,1015,140,29	57,83,567	589,207	12,49	13	0
0,89457	1̄.99401,70176,7877	11401,5336,076	1,1015,082,45	57,82,978	589,195	12,49	13	0
0,89458	1̄.99401,81578,3213	11400,4320,994	1,1015,024,62	57,82,389	589,183	12,49	13	0
0,89459	1̄.99401,92978,7534	11399,3305,969	1,1014,966,80	57,81,800	589,171	12,49	13	0
0,89460	1̄.99402,04378,0840	11398,2291,002	1,1014,908,98	57,81,211	589,159	12,49	13	0
0,89461	1̄.99402,15776,3131	11397,1276,093	1,1014,851,17	57,80,622	589,147	12,49	13	0
0,89462	1̄.99402,27173,4407	11396,0261,242	1,1014,793,36	57,80,033	589,135	12,49	13	0
0,89463	1̄.99402,38569,4668	11394,9246,449	1,1014,735,56	57,79,444	589,123	12,49	13	0
0,89464	1̄.99402,49964,3914	11393,8231,713	1,1014,677,77	57,78,855	589,111	12,49	13	0
0,89465	1̄.99402,61358,2146	11392,7217,035	1,1014,619,98	57,78,266	589,099	12,49	13	0
0,89466	1̄.99402,72750,9363	11391,6202,415	1,1014,562,20	57,77,677	589,087	12,49	13	0
0,89467	1̄.99402,84142,5565	11390,5187,853	1,1014,504,42	57,77,088	589,075	12,49	13	0
0,89468	1̄.99402,95533,0753	11389,4173,349	1,1014,446,65	57,76,499	589,063	12,49	13	0
0,89469	1̄.99403,06922,4926	11388,3158,902	1,1014,388,89	57,75,910	589,051	12,49	13	0
0,89470	1̄.99403,18310,8085	11387,2144,513	1,1014,331,13	57,75,321	589,039	12,49	13	0
0,89471	1̄.99403,29698,0230	11386,1130,182	1,1014,273,38	57,74,732	589,027	12,49	13	0
0,89472	1̄.99403,41084,1360	11385,0115,909	1,1014,215,63	57,74,143	589,015	12,49	13	0
0,89473	1̄.99403,52469,1476	11383,9101,693	1,1014,157,89	57,73,554	589,003	12,49	13	0
0,89474	1̄.99403,63853,0578	11382,8087,535	1,1014,100,15	57,72,965	588,991	12,49	13	0
0,89475	1̄.99403,75235,8666	11381,7073,435	1,1014,042,42	57,72,376	588,979	12,49	13	0
0,89476	1̄.99403,86617,5739	11380,6059,393	1,1013,984,70	57,71,787	588,967	12,49	13	0
0,89477	1̄.99403,97998,1798	11379,5045,408	1,1013,926,98	57,71,198	588,955	12,49	13	0
0,89478	1̄.99404,09377,6843	11378,4031,481	1,1013,869,27	57,70,609	588,943	12,49	13	0
0,89479	1̄.99404,20756,0874	11377,3017,612	1,1013,811,56	57,70,020	588,931	12,49	13	0
0,89480	1̄.99404,32133,3892	11376,2003,800	1,1013,753,86	57,69,431	588,919	12,49	13	0
0,89481	1̄.99404,43509,5896	11375,0990,046	1,1013,696,17	57,68,842	588,907	12,49	13	0
0,89482	1̄.99404,54884,6886	11373,9976,350	1,1013,638,48	57,68,253	588,895	12,49	13	0
0,89483	1̄.99404,66258,6862	11372,8962,712	1,1013,580,80	57,67,664	588,883	12,49	13	0
0,89484	1̄.99404,77631,5825	11371,7949,131	1,1013,523,12	57,67,075	588,871	12,49	13	0
0,89485	1̄.99404,89003,3774	11370,6935,608	1,1013,465,45	57,66,486	588,859	12,49	13	0
0,89486	1̄.99405,00374,0710	11369,5922,143	1,1013,407,79	57,65,897	588,847	12,49	13	0
0,89487	1̄.99405,11743,6632	11368,4908,735	1,1013,350,13	57,65,308	588,835	12,49	13	0
0,89488	1̄.99405,23112,1541	11367,3895,385	1,1013,292,48	57,64,719	588,823	12,49	13	0
0,89489	1̄.99405,34479,5436	11366,2882,093	1,1013,234,83	57,64,130	588,811	12,49	13	0
0,89490	1̄.99405,45845,8318	11365,1868,858	1,1013,177,19	57,63,541	588,799	12,49	13	0
0,89491	1̄.99405,57211,0187	11364,0855,681	1,1013,119,55	57,62,952	588,787	12,49	13	0
0,89492	1̄.99405,68575,1043	11362,9842,561	1,1013,061,92	57,62,363	588,775	12,49	13	0
0,89493	1̄.99405,79938,0886	11361,8829,499	1,1013,004,30	57,61,774	588,763	12,49	13	0
0,89494	1̄.99405,91299,9715	11360,7816,495	1,1012,946,68	57,61,185	588,751	12,49	13	0
0,89495	1̄.99406,02660,7531	11359,6803,548	1,1012,889,07	57,60,596	588,739	12,49	13	0
0,89496	1̄.99406,14020,4335	11358,5790,659	1,1012,831,46	57,60,007	588,727	12,49	13	0
0,89497	1̄.99406,25379,0126	11357,4777,828	1,1012,773,86	57,59,418	588,715	12,49	13	0
0,89498	1̄.99406,36736,4904	11356,3765,054	1,1012,716,27	57,58,829	588,703	12,49	13	0
0,89499	1̄.99406,48092,8669	11355,2752,338	1,1012,658,68	57,58,240	588,691	12,49	13	0
0,89500	1̄.99406,59448,1421	11354,1739,679	1,1012,601,10	57,57,651	588,679	12,49	13	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,89500	1,99406 59448 1421	11354 1739 679	1,1012 601 10	57 57 651	588 679	12 49	13	0
0,89501	1,99406 70802 3161	11353 0727 078	1,1012 543 52	57 57 062	588 667	12 49	13	0
0,89502	1,99406 82155 3888	11351 9714 534	1,1012 485 95	57 56 473	588 655	12 49	13	0
0,89503	1,99406 93507 3603	11350 8702 048	1,1012 428 39	57 55 884	588 643	12 49	13	0
0,89504	1,99407 04858 2305	11349 7689 620	1,1012 370 83	57 55 295	588 631	12 49	13	0
0,89505	1,99407 16207 9995	11348 6677 249	1,1012 313 28	57 54 706	588 619	12 49	13	0
0,89506	1,99407 27556 6672	11347 5664 936	1,1012 255 73	57 54 117	588 607	12 49	13	0
0,89507	1,99407 38904 2337	11346 4652 680	1,1012 198 19	57 53 528	588 595	12 49	13	0
0,89508	1,99407 50250 6990	11345 3640 482	1,1012 140 65	57 52 939	588 583	12 49	13	0
0,89509	1,99407 61596 0630	11344 2628 341	1,1012 083 12	57 52 350	588 571	12 49	13	0
0,89510	1,99407 72940 3258	11343 1616 258	1,1012 025 60	57 51 761	588 559	12 49	13	0
0,89511	1,99407 84283 4874	11342 0604 232	1,1011 968 08	57 51 172	588 547	12 49	13	0
0,89512	1,99407 95625 5478	11340 9592 264	1,1011 910 57	57 50 583	588 535	12 49	13	0
0,89513	1,99408 06966 5070	11339 8580 353	1,1011 853 06	57 49 994	588 523	12 49	13	0
0,89514	1,99408 18306 3650	11338 7568 500	1,1011 795 56	57 49 405	588 511	12 49	13	0
0,89515	1,99408 29645 1219	11337 6556 704	1,1011 738 07	57 48 816	588 499	12 49	13	0
0,89516	1,99408 40982 7776	11336 5544 966	1,1011 680 58	57 48 228	588 487	12 49	13	0
0,89517	1,99408 52319 3321	11335 4533 285	1,1011 623 10	57 47 640	588 475	12 49	13	0
0,89518	1,99408 63654 7854	11334 3521 662	1,1011 565 62	57 47 052	588 463	12 49	13	0
0,89519	1,99408 74989 1376	11333 2510 096	1,1011 508 15	57 46 464	588 451	12 49	13	0
0,89520	1,99408 86322 3886	11332 1498 588	1,1011 450 69	57 45 876	588 439	12 49	13	0
0,89521	1,99408 97654 5385	11331 0487 137	1,1011 393 23	57 45 288	588 427	12 49	13	0
0,89522	1,99409 08985 5872	11329 9475 744	1,1011 335 78	57 44 700	588 415	12 49	13	0
0,89523	1,99409 20315 5348	11328 8464 408	1,1011 278 33	57 44 112	588 403	12 49	13	0
0,89524	1,99409 31644 3812	11327 7453 130	1,1011 220 89	57 43 524	588 391	12 49	13	0
0,89525	1,99409 42972 1265	11326 6441 909	1,1011 163 45	57 42 936	588 379	12 49	13	0
0,89526	1,99409 54298 7707	11325 5430 746	1,1011 106 02	57 42 348	588 367	12 49	13	0
0,89527	1,99409 65624 3138	11324 4419 640	1,1011 048 60	57 41 760	588 355	12 49	13	0
0,89528	1,99409 76948 7558	11323 3408 591	1,1010 991 18	57 41 172	588 343	12 49	13	0
0,89529	1,99409 88272 0967	11322 2397 600	1,1010 933 77	57 40 584	588 331	12 49	13	0
0,89530	1,99409 99594 3365	11321 1386 666	1,1010 876 36	57 39 996	588 319	12 49	13	0
0,89531	1,99410 10915 4752	11320 0375 790	1,1010 818 96	57 39 408	588 307	12 49	13	0
0,89532	1,99410 22235 5128	11318 9364 971	1,1010 761 57	57 38 820	588 295	12 49	13	0
0,89533	1,99410 33554 4493	11317 8354 209	1,1010 704 18	57 38 232	588 283	12 49	13	0
0,89534	1,99410 44872 2847	11316 7343 505	1,1010 646 80	57 37 644	588 271	12 49	13	0
0,89535	1,99410 56189 0191	11315 6332 858	1,1010 589 42	57 37 056	588 259	12 49	13	0
0,89536	1,99410 67504 6524	11314 5322 269	1,1010 532 05	57 36 468	588 247	12 49	13	0
0,89537	1,99410 78819 1846	11313 4311 737	1,1010 474 69	57 35 880	588 235	12 49	13	0
0,89538	1,99410 90132 6158	11312 3301 262	1,1010 417 33	57 35 292	588 223	12 49	13	0
0,89539	1,99411 01444 9459	11311 2290 845	1,1010 359 98	57 34 704	588 211	12 49	13	0
0,89540	1,99411 12756 1750	11310 1280 485	1,1010 302 63	57 34 116	588 199	12 49	13	0
0,89541	1,99411 24066 3030	11309 0270 182	1,1010 245 29	57 33 528	588 187	12 49	13	0
0,89542	1,99411 35375 3300	11307 9259 937	1,1010 187 95	57 32 940	588 175	12 49	13	0
0,89543	1,99411 46683 2560	11306 8249 749	1,1010 130 62	57 32 352	588 163	12 49	13	0
0,89544	1,99411 57990 0810	11305 7239 618	1,1010 073 30	57 31 764	588 151	12 49	13	0
0,89545	1,99411 69295 8050	11304 6229 545	1,1010 015 98	57 31 176	588 139	12 49	13	0
0,89546	1,99411 80600 4280	11303 5219 529	1,1009 958 67	57 30 588	588 127	12 49	13	0
0,89547	1,99411 91903 9500	11302 4209 570	1,1009 901 36	57 30 000	588 115	12 49	13	0
0,89548	1,99412 03206 3710	11301 3199 669	1,1009 844 06	57 29 412	588 103	12 49	13	0
0,89549	1,99412 14507 6910	11300 2189 825	1,1009 786 77	57 28 824	588 091	12 49	13	0
0,89550	1,99412 25807 9100	11299 1180 038	1,1009 729 48	57 28 236	588 079	12 49	13	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,89550	1,99412 25807 9100	11299 1180 038	1,1009 729 48	57 28 236	588 079	12 49	13	0
0,89551	1,99412 37107 0280	11298 0170 309	1,1009 672 20	57 27 648	588 067	12 49	13	0
0,89552	1,99412 48405 0450	11296 9160 637	1,1009 614 92	57 27 060	588 055	12 49	13	0
0,89553	1,99412 59701 9611	11295 8151 022	1,1009 557 65	57 26 472	588 043	12 49	13	0
0,89554	1,99412 70997 7762	11294 7141 464	1,1009 500 39	57 25 884	588 031	12 49	13	0
0,89555	1,99412 82292 4903	11293 6131 964	1,1009 443 13	57 25 296	588 019	12 49	13	0
0,89556	1,99412 93586 1035	11292 5122 521	1,1009 385 88	57 24 708	588 007	12 49	13	0
0,89557	1,99413 04878 6158	11291 4113 135	1,1009 328 63	57 24 120	587 995	12 49	13	0
0,89558	1,99413 16170 0271	11290 3103 806	1,1009 271 39	57 23 532	587 983	12 49	13	0
0,89559	1,99413 27460 3375	11289 2094 535	1,1009 214 15	57 22 944	587 971	12 49	13	0
0,89560	1,99413 38749 5470	11288 1085 321	1,1009 156 92	57 22 356	587 959	12 49	13	0
0,89561	1,99413 50037 6555	11287 0076 164	1,1009 099 70	57 21 768	587 947	12 49	13	0
0,89562	1,99413 61324 6631	11285 9067 064	1,1009 042 48	57 21 180	587 935	12 49	13	0
0,89563	1,99413 72610 5698	11284 8058 022	1,1008 985 27	57 20 592	587 923	12 49	13	0
0,89564	1,99413 83895 3756	11283 7049 037	1,1008 928 06	57 20 004	587 911	12 49	13	0
0,89565	1,99413 95179 0805	11282 6040 109	1,1008 870 86	57 19 416	587 899	12 49	13	0
0,89566	1,99414 06461 6845	11281 5031 238	1,1008 813 67	57 18 828	587 887	12 49	13	0
0,89567	1,99414 17743 1876	11280 4022 424	1,1008 756 48	57 18 240	587 875	12 49	13	0
0,89568	1,99414 29023 5898	11279 3013 668	1,1008 699 30	57 17 652	587 863	12 49	13	0
0,89569	1,99414 40302 8912	11278 2004 969	1,1008 642 12	57 17 064	587 851	12 49	13	0
0,89570	1,99414 51581 0917	11277 0996 327	1,1008 584 95	57 16 476	587 839	12 49	13	0
0,89571	1,99414 62858 1913	11275 9987 742	1,1008 527 79	57 15 888	587 827	12 49	13	0
0,89572	1,99414 74134 1901	11274 8979 214	1,1008 470 63	57 15 300	587 815	12 49	13	0
0,89573	1,99414 85409 0880	11273 7970 743	1,1008 413 48	57 14 712	587 803	12 49	13	0
0,89574	1,99414 96682 8851	11272 6962 330	1,1008 356 33	57 14 124	587 791	12 49	13	0
0,89575	1,99415 07955 5813	11271 5953 974	1,1008 299 19	57 13 536	587 779	12 49	13	0
0,89576	1,99415 19227 1767	11270 4945 675	1,1008 242 05	57 12 948	587 767	12 49	13	0
0,89577	1,99415 30497 6713	11269 3937 433	1,1008 184 92	57 12 360	587 755	12 49	13	0
0,89578	1,99415 41767 0650	11268 2929 248	1,1008 127 80	57 11 772	587 743	12 49	13	0
0,89579	1,99415 53035 3579	11267 1921 120	1,1008 070 68	57 11 184	587 731	12 49	13	0
0,89580	1,99415 64302 5500	11266 0913 049	1,1008 013 57	57 10 596	587 719	12 49	13	0
0,89581	1,99415 75568 6413	11264 9905 035	1,1007 956 46	57 10 008	587 707	12 49	13	0
0,89582	1,99415 86833 6318	11263 8897 079	1,1007 899 36	57 09 420	587 695	12 49	13	0
0,89583	1,99415 98097 5215	11262 7889 180	1,1007 842 27	57 08 832	587 683	12 49	13	0
0,89584	1,99416 09360 3104	11261 6881 338	1,1007 785 18	57 08 244	587 671	12 49	13	0
0,89585	1,99416 20621 9985	11260 5873 553	1,1007 728 10	57 07 656	587 659	12 49	13	0
0,89586	1,99416 31882 5859	11259 4865 825	1,1007 671 02	57 07 068	587 647	12 49	13	0
0,89587	1,99416 43142 0725	11258 3858 154	1,1007 613 95	57 06 480	587 635	12 49	13	0
0,89588	1,99416 54400 4583	11257 2850 540	1,1007 556 89	57 05 892	587 623	12 49	13	0
0,89589	1,99416 65657 7434	11256 1842 983	1,1007 499 83	57 05 304	587 611	12 49	13	0
0,89590	1,99416 76913 9277	11255 0835 483	1,1007 442 78	57 04 716	587 599	12 49	13	0
0,89591	1,99416 88169 0112	11253 9828 040	1,1007 385 73	57 04 128	587 587	12 49	13	0
0,89592	1,99416 99422 9940	11252 8820 654	1,1007 328 69	57 03 540	587 575	12 49	13	0
0,89593	1,99417 10675 8761	11251 7813 325	1,1007 271 65	57 02 952	587 563	12 49	13	0
0,89594	1,99417 21927 6574	11250 6806 053	1,1007 214 62	57 02 364	587 551	12 49	13	0
0,89595	1,99417 33178 3380	11249 5798 838	1,1007 157 60	57 01 776	587 539	12 49	13	0
0,89596	1,99417 44427 9179	11248 4791 680	1,1007 100 58	57 01 188	587 527	12 49	13	0
0,89597	1,99417 55676 3971	11247 3784 579	1,1007 043 57	57 00 600	587 515	12 49	13	0
0,89598	1,99417 66923 7756	11246 2777 535	1,1006 986 56	57 00 012	587 503	12 49	13	0
0,89599	1,99417 78170 0534	11245 1770 548	1,1006 929 56	56 99 424	587 491	12 49	13	0
0,89600	1,99417 89415 2305	11244 0763 618	1,1006 872 57	56 98 837	587 479	12 49	13	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,89600	1,99417,89415,2305	11244,0763,618	1,1006,872,57	56,98,837	587,479	12,49	13	0
0,89601	1,99418,00659,3069	11242,9756,745	1,1006,815,58	56,98,250	587,467	12,49	13	0
0,89602	1,99418,11902,2826	11241,8749,929	1,1006,758,60	56,97,663	587,455	12,49	13	0
0,89603	1,99418,23144,1576	11240,7743,170	1,1006,701,62	56,97,076	587,443	12,49	13	0
0,89604	1,99418,34384,9319	11239,6736,468	1,1006,644,65	56,96,489	587,431	12,49	13	0
0,89605	1,99418,45624,6055	11238,5729,823	1,1006,587,69	56,95,902	587,419	12,49	13	0
0,89606	1,99418,56863,1785	11237,4723,235	1,1006,530,73	56,95,315	587,407	12,49	13	0
0,89607	1,99418,68100,6508	11236,3716,704	1,1006,473,78	56,94,728	587,395	12,49	13	0
0,89608	1,99418,79337,0225	11235,2710,230	1,1006,416,83	56,94,141	587,383	12,49	13	0
0,89609	1,99418,90572,2935	11234,1703,813	1,1006,359,89	56,93,554	587,371	12,49	13	0
0,89610	1,99419,01806,4639	11233,0697,453	1,1006,302,95	56,92,967	587,359	12,49	13	0
0,89611	1,99419,13039,5336	11231,9691,150	1,1006,246,02	56,92,380	587,347	12,49	13	0
0,89612	1,99419,24271,5027	11230,8684,904	1,1006,189,10	56,91,793	587,335	12,49	13	0
0,89613	1,99419,35502,3712	11229,7678,715	1,1006,132,18	56,91,206	587,323	12,49	13	0
0,89614	1,99419,46732,1391	11228,6672,583	1,1006,075,27	56,90,619	587,311	12,49	13	0
0,89615	1,99419,57960,8064	11227,5666,508	1,1006,018,36	56,90,032	587,299	12,49	13	0
0,89616	1,99419,69188,3731	11226,4660,490	1,1005,961,46	56,89,445	587,287	12,49	13	0
0,89617	1,99419,80414,8391	11225,3654,529	1,1005,904,57	56,88,858	587,275	12,49	13	0
0,89618	1,99419,91640,2046	11224,2648,624	1,1005,847,68	56,88,271	587,263	12,49	13	0
0,89619	1,99420,02864,4695	11223,1642,776	1,1005,790,80	56,87,684	587,251	12,49	13	0
0,89620	1,99420,14087,6338	11222,0636,985	1,1005,733,92	56,87,097	587,239	12,49	13	0
0,89621	1,99420,25309,6975	11220,9631,251	1,1005,677,05	56,86,510	587,227	12,49	13	0
0,89622	1,99420,36530,6606	11219,8625,574	1,1005,620,18	56,85,923	587,215	12,49	13	0
0,89623	1,99420,47750,5232	11218,7619,954	1,1005,563,32	56,85,336	587,203	12,49	13	0
0,89624	1,99420,58969,2852	11217,6614,391	1,1005,506,47	56,84,749	587,191	12,49	13	0
0,89625	1,99420,70186,9466	11216,5608,885	1,1005,449,62	56,84,162	587,179	12,49	13	0
0,89626	1,99420,81403,5075	11215,4603,435	1,1005,392,78	56,83,575	587,167	12,49	13	0
0,89627	1,99420,92618,9678	11214,3598,042	1,1005,335,94	56,82,988	587,155	12,49	13	0
0,89628	1,99421,03833,3276	11213,2592,706	1,1005,279,11	56,82,401	587,143	12,49	13	0
0,89629	1,99421,15046,5869	11212,1587,427	1,1005,222,29	56,81,814	587,131	12,49	13	0
0,89630	1,99421,26258,7456	11211,0582,205	1,1005,165,47	56,81,227	587,119	12,49	13	0
0,89631	1,99421,37469,8038	11209,9577,040	1,1005,108,66	56,80,640	587,107	12,49	13	0
0,89632	1,99421,48679,7615	11208,8571,931	1,1005,051,85	56,80,053	587,095	12,49	13	0
0,89633	1,99421,59888,6187	11207,7566,879	1,1004,995,05	56,79,466	587,083	12,49	13	0
0,89634	1,99421,71096,3754	11206,6561,884	1,1004,938,26	56,78,879	587,071	12,49	13	0
0,89635	1,99421,82303,0316	11205,5556,946	1,1004,881,47	56,78,292	587,059	12,49	13	0
0,89636	1,99421,93508,5873	11204,4552,065	1,1004,824,69	56,77,705	587,047	12,49	13	0
0,89637	1,99422,04713,0425	11203,3547,240	1,1004,767,91	56,77,118	587,035	12,49	13	0
0,89638	1,99422,15916,3972	11202,2542,472	1,1004,711,14	56,76,531	587,023	12,49	13	0
0,89639	1,99422,27118,6514	11201,1537,761	1,1004,654,37	56,75,944	587,011	12,49	13	0
0,89640	1,99422,38319,8052	11200,0533,107	1,1004,597,61	56,75,357	586,999	12,49	13	0
0,89641	1,99422,49519,8585	11198,9528,509	1,1004,540,86	56,74,770	586,987	12,49	13	0
0,89642	1,99422,60718,8114	11197,8523,968	1,1004,484,11	56,74,183	586,975	12,49	13	0
0,89643	1,99422,71916,6638	11196,7519,484	1,1004,427,37	56,73,596	586,963	12,49	13	0
0,89644	1,99422,83113,4157	11195,6515,057	1,1004,370,63	56,73,009	586,951	12,49	13	0
0,89645	1,99422,94309,0672	11194,5510,686	1,1004,313,90	56,72,422	586,939	12,49	13	0
0,89646	1,99423,05503,6183	11193,4506,372	1,1004,257,18	56,71,835	586,927	12,49	13	0
0,89647	1,99423,16697,0689	11192,3502,115	1,1004,200,46	56,71,248	586,915	12,49	13	0
0,89648	1,99423,27889,4191	11191,2497,915	1,1004,143,75	56,70,661	586,903	12,49	13	0
0,89649	1,99423,39080,6689	11190,1493,771	1,1004,087,04	56,70,074	586,891	12,49	13	0
0,89650	1,99423,50270,8183	11189,0489,684	1,1004,030,34	56,69,487	586,879	12,49	13	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

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0,89650	1,99423 50270 8183	11189 0489 684	1,1004 030 34	56 69 487	586 879	12 49	13	0
0,89651	1,99423 61459 8673	11187 9485 654	1,1003 973 65	56 68 900	586 867	12 49	13	0
0,89652	1,99423 72647 8159	11186 8481 680	1,1003 916 96	56 68 313	586 855	12 49	13	0
0,89653	1,99423 83834 6641	11185 7477 763	1,1003 860 28	56 67 726	586 843	12 49	13	0
0,89654	1,99423 95020 4119	11184 6473 903	1,1003 803 60	56 67 139	586 831	12 49	13	0
0,89655	1,99424 06205 0593	11183 5470 099	1,1003 746 93	56 66 552	586 819	12 49	13	0
0,89656	1,99424 17388 6063	11182 4466 352	1,1003 690 26	56 65 965	586 807	12 49	13	0
0,89657	1,99424 28571 0529	11181 3462 662	1,1003 633 60	56 65 378	586 795	12 49	13	0
0,89658	1,99424 39752 3992	11180 2459 028	1,1003 576 95	56 64 791	586 783	12 49	13	0
0,89659	1,99424 50932 6451	11179 1455 451	1,1003 520 30	56 64 204	586 771	12 49	13	0
0,89660	1,99424 62111 7906	11178 0451 931	1,1003 463 66	56 63 617	586 759	12 49	13	0
0,89661	1,99424 73289 8358	11176 9448 467	1,1003 407 02	56 63 030	586 747	12 49	13	0
0,89662	1,99424 84466 7806	11175 8445 060	1,1003 350 39	56 62 443	586 735	12 49	13	0
0,89663	1,99424 95642 6251	11174 7441 710	1,1003 293 77	56 61 856	586 723	12 49	13	0
0,89664	1,99425 06817 3693	11173 6438 416	1,1003 237 15	56 61 269	586 711	12 49	13	0
0,89665	1,99425 17991 0131	11172 5435 179	1,1003 180 54	56 60 682	586 699	12 49	13	0
0,89666	1,99425 29163 5566	11171 4431 998	1,1003 123 93	56 60 095	586 687	12 49	13	0
0,89667	1,99425 40334 9998	11170 3428 874	1,1003 067 33	56 59 508	586 675	12 49	13	0
0,89668	1,99425 51505 3427	11169 2425 807	1,1003 010 73	56 58 921	586 663	12 49	13	0
0,89669	1,99425 62674 5853	11168 1422 796	1,1002 954 14	56 58 334	586 651	12 49	13	0
0,89670	1,99425 73842 7276	11167 0419 842	1,1002 897 56	56 57 747	586 639	12 49	13	0
0,89671	1,99425 85009 7696	11165 9416 944	1,1002 840 98	56 57 160	586 627	12 49	13	0
0,89672	1,99425 96175 7113	11164 8414 103	1,1002 784 41	56 56 573	586 615	12 49	13	0
0,89673	1,99426 07340 5527	11163 7411 319	1,1002 727 84	56 55 986	586 603	12 49	13	0
0,89674	1,99426 18504 2938	11162 6408 591	1,1002 671 28	56 55 399	586 591	12 49	13	0
0,89675	1,99426 29666 9347	11161 5405 920	1,1002 614 73	56 54 812	586 579	12 49	13	0
0,89676	1,99426 40828 4753	11160 4403 305	1,1002 558 18	56 54 225	586 567	12 49	13	0
0,89677	1,99426 51988 9156	11159 3400 747	1,1002 501 64	56 53 638	586 555	12 49	13	0
0,89678	1,99426 63148 2557	11158 2398 245	1,1002 445 10	56 53 051	586 543	12 49	13	0
0,89679	1,99426 74306 4955	11157 1395 800	1,1002 388 57	56 52 464	586 531	12 49	13	0
0,89680	1,99426 85463 6351	11156 0393 411	1,1002 332 05	56 51 877	586 519	12 49	13	0
0,89681	1,99426 96619 6744	11154 9391 079	1,1002 275 53	56 51 290	586 507	12 49	13	0
0,89682	1,99427 07774 6135	11153 8388 803	1,1002 219 02	56 50 703	586 495	12 49	13	0
0,89683	1,99427 18928 4524	11152 7386 584	1,1002 162 51	56 50 117	586 483	12 49	13	0
0,89684	1,99427 30081 1911	11151 6384 421	1,1002 106 01	56 49 531	586 471	12 49	13	0
0,89685	1,99427 41232 8295	11150 5382 315	1,1002 049 51	56 48 945	586 459	12 49	13	0
0,89686	1,99427 52383 3677	11149 4380 265	1,1001 993 02	56 48 359	586 447	12 49	13	0
0,89687	1,99427 63532 8057	11148 3378 272	1,1001 936 54	56 47 773	586 435	12 49	13	0
0,89688	1,99427 74681 1435	11147 2376 335	1,1001 880 06	56 47 187	586 423	12 49	13	0
0,89689	1,99427 85828 3811	11146 1374 455	1,1001 823 59	56 46 601	586 411	12 49	13	0
0,89690	1,99427 96974 5185	11145 0372 631	1,1001 767 12	56 46 015	586 399	12 49	13	0
0,89691	1,99428 08119 5558	11143 9370 864	1,1001 710 66	56 45 429	586 387	12 49	13	0
0,89692	1,99428 19263 4929	11142 8369 153	1,1001 654 21	56 44 843	586 375	12 49	13	0
0,89693	1,99428 30406 3298	11141 7367 499	1,1001 597 76	56 44 257	586 363	12 49	13	0
0,89694	1,99428 41548 0665	11140 6365 901	1,1001 541 32	56 43 671	586 351	12 49	13	0
0,89695	1,99428 52688 7031	11139 5364 360	1,1001 484 88	56 43 085	586 339	12 49	13	0
0,89696	1,99428 63828 2395	11138 4362 875	1,1001 428 45	56 42 499	586 327	12 49	13	0
0,89697	1,99428 74966 6758	11137 3361 447	1,1001 372 03	56 41 913	586 315	12 49	13	0
0,89698	1,99428 86104 0119	11136 2360 075	1,1001 315 61	56 41 327	586 303	12 49	13	0
0,89699	1,99428 97240 2479	11135 1358 759	1,1001 259 20	56 40 741	586 291	12 49	13	0
0,89700	1,99429 08375 3838	11134 0357 500	1,1001 202 79	56 40 155	586 279	12 49	13	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,89700	1,99429 08375 3838	11134 0357 500	1,1001 202 79	56 40 155	586 279	12 49	13	0
0,89701	1,99429 19509 4196	11132 9356 297	1,1001 146 39	56 39 569	586 267	12 49	13	0
0,89702	1,99429 30642 3552	11131 8355 151	1,1001 089 99	56 38 983	586 255	12 49	13	0
0,89703	1,99429 41774 1907	11130 7354 061	1,1001 033 60	56 38 397	586 243	12 49	13	0
0,89704	1,99429 52904 9261	11129 6353 027	1,1000 977 22	56 37 811	586 231	12 49	13	0
0,89705	1,99429 64034 5614	11128 5352 050	1,1000 920 84	56 37 225	586 219	12 49	13	0
0,89706	1,99429 75163 0966	11127 4351 129	1,1000 864 47	56 36 639	586 207	12 49	13	0
0,89707	1,99429 86290 5317	11126 3350 265	1,1000 808 10	56 36 053	586 195	12 49	13	0
0,89708	1,99429 97416 8667	11125 2349 457	1,1000 751 74	56 35 467	586 183	12 49	13	0
0,89709	1,99430 08542 1016	11124 1348 705	1,1000 695 39	56 34 881	586 171	12 49	13	0
0,89710	1,99430 19666 2365	11123 0348 010	1,1000 639 04	56 34 295	586 159	12 49	13	0
0,89711	1,99430 30789 2713	11121 9347 371	1,1000 582 70	56 33 709	586 147	12 49	13	0
0,89712	1,99430 41911 2060	11120 8346 788	1,1000 526 36	56 33 123	586 135	12 49	13	0
0,89713	1,99430 53032 0407	11119 7346 262	1,1000 470 03	56 32 537	586 123	12 49	13	0
0,89714	1,99430 64151 7753	11118 6345 792	1,1000 413 70	56 31 951	586 111	12 49	13	0
0,89715	1,99430 75270 4099	11117 5345 378	1,1000 357 38	56 31 365	586 099	12 49	13	0
0,89716	1,99430 86387 9444	11116 4345 021	1,1000 301 07	56 30 779	586 087	12 49	13	0
0,89717	1,99430 97504 3789	11115 3344 720	1,1000 244 76	56 30 193	586 075	12 49	13	0
0,89718	1,99431 08619 7134	11114 2344 475	1,1000 188 46	56 29 607	586 063	12 49	13	0
0,89719	1,99431 19733 9478	11113 1344 287	1,1000 132 16	56 29 021	586 051	12 49	13	0
0,89720	1,99431 30847 0822	11112 0344 155	1,1000 075 87	56 28 435	586 039	12 49	13	0
0,89721	1,99431 41959 1166	11110 9344 079	1,1000 019 59	56 27 849	586 027	12 49	13	0
0,89722	1,99431 53070 0510	11109 8344 059	1,0999 963 31	56 27 263	586 015	12 49	13	0
0,89723	1,99431 64179 8854	11108 7344 096	1,0999 907 04	56 26 677	586 003	12 49	13	0
0,89724	1,99431 75288 6198	11107 6344 189	1,0999 850 77	56 26 091	585 991	12 49	13	0
0,89725	1,99431 86396 2542	11106 5344 338	1,0999 794 51	56 25 505	585 979	12 49	13	0
0,89726	1,99431 97502 7886	11105 4344 543	1,0999 738 25	56 24 919	585 967	12 49	13	0
0,89727	1,99432 08608 2231	11104 3344 805	1,0999 682 00	56 24 333	585 955	12 49	13	0
0,89728	1,99432 19712 5576	11103 2345 123	1,0999 625 76	56 23 747	585 943	12 49	13	0
0,89729	1,99432 30815 7921	11102 1345 497	1,0999 569 52	56 23 161	585 931	12 49	13	0
0,89730	1,99432 41917 9266	11101 0345 927	1,0999 513 29	56 22 575	585 919	12 49	13	0
0,89731	1,99432 53018 9612	11099 9346 414	1,0999 457 06	56 21 989	585 907	12 49	13	0
0,89732	1,99432 64118 8958	11098 8346 957	1,0999 400 84	56 21 403	585 895	12 49	13	0
0,89733	1,99432 75217 7305	11097 7347 556	1,0999 344 63	56 20 817	585 883	12 49	13	0
0,89734	1,99432 86315 4653	11096 6348 211	1,0999 288 42	56 20 231	585 871	12 49	13	0
0,89735	1,99432 97412 1001	11095 5348 923	1,0999 232 22	56 19 645	585 859	12 49	13	0
0,89736	1,99433 08507 6350	11094 4349 691	1,0999 176 02	56 19 059	585 847	12 49	13	0
0,89737	1,99433 19602 0700	11093 3350 515	1,0999 119 83	56 18 473	585 835	12 49	13	0
0,89738	1,99433 30695 4051	11092 2351 395	1,0999 063 65	56 17 887	585 823	12 49	13	0
0,89739	1,99433 41787 6402	11091 1352 331	1,0999 007 47	56 17 301	585 811	12 49	13	0
0,89740	1,99433 52878 7754	11090 0353 324	1,0998 951 30	56 16 715	585 799	12 49	13	0
0,89741	1,99433 63968 8107	11088 9354 373	1,0998 895 13	56 16 129	585 787	12 49	13	0
0,89742	1,99433 75057 7461	11087 8355 478	1,0998 838 97	56 15 543	585 775	12 49	13	0
0,89743	1,99433 86145 5816	11086 7356 639	1,0998 782 81	56 14 957	585 763	12 49	13	0
0,89744	1,99433 97232 3173	11085 6357 856	1,0998 726 66	56 14 371	585 751	12 49	13	0
0,89745	1,99434 08317 9531	11084 5359 129	1,0998 670 52	56 13 785	585 739	12 49	13	0
0,89746	1,99434 19402 4890	11083 4360 458	1,0998 614 38	56 13 199	585 727	12 49	13	0
0,89747	1,99434 30485 9250	11082 3361 844	1,0998 558 25	56 12 613	585 715	12 49	13	0
0,89748	1,99434 41568 2612	11081 2363 286	1,0998 502 12	56 12 027	585 703	12 49	13	0
0,89749	1,99434 52649 4975	11080 1364 784	1,0998 446 00	56 11 441	585 691	12 49	13	0
0,89750	1,99434 63729 6340	11079 0366 338	1,0998 389 89	56 10 855	585 679	12 49	13	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,89750	1.99434 63729 6340	11079 0366 338	1,0998 389 89	56 10 855	585 679	12 49	13	0
0,89751	1.99434 74808 6706	11077 9367 948	1,0998 333 78	56 10 269	585 667	12 49	13	0
0,89752	1.99434 85886 6074	11076 8369 614	1,0998 277 68	56 09 683	585 655	12 49	13	0
0,89753	1.99434 96963 4444	11075 7371 336	1,0998 221 58	56 09 097	585 643	12 49	13	0
0,89754	1.99435 08039 1815	11074 6373 114	1,0998 165 49	56 08 511	585 631	12 49	13	0
0,89755	1.99435 19113 8188	11073 5374 949	1,0998 109 40	56 07 925	585 619	12 49	13	0
0,89756	1.99435 30187 3563	11072 4376 840	1,0998 053 32	56 07 339	585 607	12 49	13	0
0,89757	1.99435 41259 7940	11071 3378 787	1,0997 997 25	56 06 753	585 595	12 49	13	0
0,89758	1.99435 52331 1319	11070 2380 790	1,0997 941 18	56 06 167	585 583	12 49	13	0
0,89759	1.99435 63401 3700	11069 1382 849	1,0997 885 12	56 05 581	585 571	12 49	13	0
0,89760	1.99435 74470 5083	11068 0384 964	1,0997 829 06	56 04 995	585 559	12 49	13	0
0,89761	1.99435 85538 5468	11066 9387 135	1,0997 773 01	56 04 409	585 547	12 49	13	0
0,89762	1.99435 96605 4855	11065 8389 362	1,0997 716 97	56 03 823	585 535	12 49	13	0
0,89763	1.99436 07671 3244	11064 7391 645	1,0997 660 93	56 03 237	585 523	12 49	13	0
0,89764	1.99436 18736 0636	11063 6393 984	1,0997 604 90	56 02 651	585 511	12 49	13	0
0,89765	1.99436 29799 7030	11062 5396 379	1,0997 548 87	56 02 065	585 499	12 49	13	0
0,89766	1.99436 40862 2426	11061 4398 830	1,0997 492 85	56 01 480	585 487	12 49	13	0
0,89767	1.99436 51923 6825	11060 3401 337	1,0997 436 84	56 00 895	585 475	12 49	13	0
0,89768	1.99436 62984 0226	11059 2403 900	1,0997 380 83	56 00 310	585 463	12 49	13	0
0,89769	1.99436 74043 2630	11058 1406 519	1,0997 324 83	55 99 725	585 451	12 49	13	0
0,89770	1.99436 85101 4037	11057 0409 194	1,0997 268 83	55 99 140	585 439	12 49	13	0
0,89771	1.99436 96158 4446	11055 9411 925	1,0997 212 84	55 98 555	585 427	12 49	13	0
0,89772	1.99437 07214 3858	11054 8414 712	1,0997 156 85	55 97 970	585 415	12 49	13	0
0,89773	1.99437 18269 2273	11053 7417 555	1,0997 100 87	55 97 385	585 403	12 49	13	0
0,89774	1.99437 29322 9691	11052 6420 454	1,0997 044 90	55 96 800	585 391	12 49	13	0
0,89775	1.99437 40375 6111	11051 5423 409	1,0996 988 93	55 96 215	585 379	12 49	13	0
0,89776	1.99437 51427 1534	11050 4426 420	1,0996 932 97	55 95 630	585 367	12 49	13	0
0,89777	1.99437 62477 5960	11049 3429 487	1,0996 877 01	55 95 045	585 355	12 49	13	0
0,89778	1.99437 73526 9389	11048 2432 610	1,0996 821 06	55 94 460	585 343	12 49	13	0
0,89779	1.99437 84575 1822	11047 1435 789	1,0996 765 12	55 93 875	585 331	12 49	13	0
0,89780	1.99437 95622 3258	11046 0439 024	1,0996 709 18	55 93 290	585 319	12 49	13	0
0,89781	1.99438 06668 3697	11044 9442 315	1,0996 653 25	55 92 705	585 307	12 49	13	0
0,89782	1.99438 17713 3139	11043 8445 662	1,0996 597 32	55 92 120	585 295	12 49	13	0
0,89783	1.99438 28757 1585	11042 7449 065	1,0996 541 40	55 91 535	585 283	12 49	13	0
0,89784	1.99438 39799 9034	11041 6452 524	1,0996 485 48	55 90 950	585 271	12 49	13	0
0,89785	1.99438 50841 5487	11040 5456 039	1,0996 429 57	55 90 365	585 259	12 49	13	0
0,89786	1.99438 61882 0943	11039 4459 609	1,0996 373 67	55 89 780	585 247	12 49	13	0
0,89787	1.99438 72921 5403	11038 3463 235	1,0996 317 77	55 89 195	585 235	12 49	13	0
0,89788	1.99438 83959 8866	11037 2466 917	1,0996 261 88	55 88 610	585 223	12 49	13	0
0,89789	1.99438 94997 1333	11036 1470 655	1,0996 205 99	55 88 025	585 211	12 49	13	0
0,89790	1.99439 06033 2804	11035 0474 449	1,0996 150 11	55 87 440	585 199	12 49	13	0
0,89791	1.99439 17068 3278	11033 9478 299	1,0996 094 24	55 86 855	585 187	12 49	13	0
0,89792	1.99439 28102 2756	11032 8482 205	1,0996 038 37	55 86 270	585 175	12 49	13	0
0,89793	1.99439 39135 1238	11031 7486 167	1,0995 982 51	55 85 685	585 163	12 49	13	0
0,89794	1.99439 50166 8724	11030 6490 184	1,0995 926 65	55 85 100	585 151	12 49	13	0
0,89795	1.99439 61197 5214	11029 5494 257	1,0995 870 80	55 84 515	585 139	12 49	13	0
0,89796	1.99439 72227 0708	11028 4498 386	1,0995 814 95	55 83 930	585 127	12 49	13	0
0,89797	1.99439 83255 5206	11027 3502 571	1,0995 759 11	55 83 345	585 115	12 49	13	0
0,89798	1.99439 94282 8709	11026 2506 812	1,0995 703 28	55 82 760	585 103	12 49	13	0
0,89799	1.99440 05309 1216	11025 1511 109	1,0995 647 45	55 82 175	585 091	12 49	13	0
0,89800	1.99440 16334 2727	11024 0515 462	1,0995 591 63	55 81 590	585 079	12 49	13	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

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0,89800	1,99440 16334 2727	11024 0515 462	1,0995 591 63	55 81 590	585 079	12 49	13	0
0,89801	1,99440 27358 3242	11022 9519 870	1,0995 535 81	55 81 005	585 067	12 49	13	0
0,89802	1,99440 38381 2762	11021 8524 334	1,0995 480 00	55 80 420	585 055	12 49	13	0
0,89803	1,99440 49403 1286	11020 7528 854	1,0995 424 20	55 79 835	585 043	12 49	13	0
0,89804	1,99440 60423 8815	11019 6533 430	1,0995 368 40	55 79 250	585 031	12 49	13	0
0,89805	1,99440 71443 5348	11018 5538 062	1,0995 312 61	55 78 665	585 019	12 49	13	0
0,89806	1,99440 82462 0886	11017 4542 749	1,0995 256 82	55 78 080	585 007	12 49	13	0
0,89807	1,99440 93479 5429	11016 3547 492	1,0995 201 04	55 77 495	584 995	12 49	13	0
0,89808	1,99441 04495 8976	11015 2552 291	1,0995 145 27	55 76 910	584 983	12 49	13	0
0,89809	1,99441 15511 1528	11014 1557 146	1,0995 089 50	55 76 325	584 971	12 49	13	0
0,89810	1,99441 26525 3085	11013 0562 057	1,0995 033 74	55 75 740	584 959	12 49	13	0
0,89811	1,99441 37538 3647	11011 9567 023	1,0994 977 98	55 75 155	584 947	12 49	13	0
0,89812	1,99441 48550 3214	11010 8572 045	1,0994 922 23	55 74 570	584 935	12 49	13	0
0,89813	1,99441 59561 1786	11009 7577 123	1,0994 866 48	55 73 985	584 923	12 49	13	0
0,89814	1,99441 70570 9363	11008 6582 257	1,0994 810 74	55 73 400	584 911	12 49	13	0
0,89815	1,99441 81579 5945	11007 5587 446	1,0994 755 01	55 72 815	584 899	12 49	13	0
0,89816	1,99441 92587 1532	11006 4592 691	1,0994 699 28	55 72 230	584 887	12 49	13	0
0,89817	1,99442 03593 6125	11005 3597 992	1,0994 643 56	55 71 645	584 875	12 49	13	0
0,89818	1,99442 14598 9723	11004 2603 348	1,0994 587 84	55 71 060	584 863	12 49	13	0
0,89819	1,99442 25603 2326	11003 1608 760	1,0994 532 13	55 70 475	584 851	12 49	13	0
0,89820	1,99442 36606 3935	11002 0614 228	1,0994 476 43	55 69 890	584 839	12 49	13	0
0,89821	1,99442 47608 4549	11000 9619 752	1,0994 420 73	55 69 305	584 827	12 49	13	0
0,89822	1,99442 58609 4169	10999 8625 331	1,0994 365 04	55 68 720	584 815	12 49	13	0
0,89823	1,99442 69609 2794	10998 7630 966	1,0994 309 35	55 68 135	584 803	12 49	13	0
0,89824	1,99442 80608 0425	10997 6636 657	1,0994 253 67	55 67 550	584 791	12 49	13	0
0,89825	1,99442 91605 7062	10996 5642 403	1,0994 197 99	55 66 965	584 779	12 49	13	0
0,89826	1,99443 02602 2704	10995 4648 205	1,0994 142 32	55 66 380	584 767	12 49	13	0
0,89827	1,99443 13597 7352	10994 3654 063	1,0994 086 66	55 65 795	584 755	12 49	13	0
0,89828	1,99443 24592 1006	10993 2659 976	1,0994 031 00	55 65 210	584 743	12 49	13	0
0,89829	1,99443 35585 3666	10992 1665 945	1,0993 975 35	55 64 625	584 731	12 49	13	0
0,89830	1,99443 46577 5332	10991 0671 970	1,0993 919 70	55 64 040	584 719	12 49	13	0
0,89831	1,99443 57568 6004	10989 9678 050	1,0993 864 06	55 63 455	584 707	12 49	13	0
0,89832	1,99443 68558 5682	10988 8684 186	1,0993 808 43	55 62 870	584 695	12 49	13	0
0,89833	1,99443 79547 4366	10987 7690 378	1,0993 752 80	55 62 285	584 683	12 49	13	0
0,89834	1,99443 90535 2056	10986 6696 625	1,0993 697 18	55 61 700	584 671	12 49	13	0
0,89835	1,99444 01521 8753	10985 5702 928	1,0993 641 56	55 61 115	584 659	12 49	13	0
0,89836	1,99444 12507 4456	10984 4709 286	1,0993 585 95	55 60 530	584 647	12 49	13	0
0,89837	1,99444 23491 9165	10983 3715 700	1,0993 530 34	55 59 945	584 635	12 49	13	0
0,89838	1,99444 34475 2881	10982 2722 170	1,0993 474 74	55 59 360	584 623	12 49	13	0
0,89839	1,99444 45457 5603	10981 1728 695	1,0993 419 15	55 58 775	584 611	12 49	13	0
0,89840	1,99444 56438 7332	10980 0735 276	1,0993 363 56	55 58 190	584 599	12 49	13	0
0,89841	1,99444 67418 8067	10978 9741 912	1,0993 307 98	55 57 605	584 587	12 49	13	0
0,89842	1,99444 78397 7809	10977 8748 604	1,0993 252 40	55 57 020	584 575	12 49	13	0
0,89843	1,99444 89375 6558	10976 7755 352	1,0993 196 83	55 56 435	584 563	12 49	13	0
0,89844	1,99445 00352 4313	10975 6762 155	1,0993 141 27	55 55 850	584 551	12 49	13	0
0,89845	1,99445 11328 1075	10974 5769 014	1,0993 085 71	55 55 265	584 539	12 49	13	0
0,89846	1,99445 22302 6844	10973 4775 928	1,0993 030 16	55 54 680	584 527	12 49	13	0
0,89847	1,99445 33276 1620	10972 3782 898	1,0992 974 61	55 54 095	584 515	12 49	13	0
0,89848	1,99445 44248 5403	10971 2789 923	1,0992 919 07	55 53 510	584 503	12 49	13	0
0,89849	1,99445 55219 8193	10970 1797 004	1,0992 863 53	55 52 925	584 491	12 49	13	0
0,89850	1,99445 66189 9990	10969 0804 140	1,0992 808 00	55 52 341	584 479	12 49	13	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

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0,89850	1,99445,66189,9990	1,0969,0804,140	1,0992,808,00	55,52,341	584,479	12,49	13	0
0,89851	1,99445,77159,0794	1,0967,9811,332	1,0992,752,48	55,51,757	584,467	12,49	13	0
0,89852	1,99445,88127,0605	1,0966,8818,580	1,0992,696,96	55,51,173	584,455	12,49	13	0
0,89853	1,99445,99093,9424	1,0965,7825,883	1,0992,641,45	55,50,589	584,443	12,49	13	0
0,89854	1,99446,10059,7250	1,0964,6833,242	1,0992,585,94	55,50,005	584,431	12,49	13	0
0,89855	1,99446,21024,4083	1,0963,5840,656	1,0992,530,44	55,49,421	584,419	12,49	13	0
0,89856	1,99446,31987,9924	1,0962,4848,126	1,0992,474,95	55,48,837	584,407	12,49	13	0
0,89857	1,99446,42950,4772	1,0961,3855,651	1,0992,419,46	55,48,253	584,395	12,49	13	0
0,89858	1,99446,53911,8628	1,0960,2863,232	1,0992,363,98	55,47,669	584,383	12,49	13	0
0,89859	1,99446,64872,1491	1,0959,1870,868	1,0992,308,50	55,47,085	584,371	12,49	13	0
0,89860	1,99446,75831,3362	1,0958,0878,560	1,0992,253,03	55,46,501	584,359	12,49	13	0
0,89861	1,99446,86789,4241	1,0956,9886,307	1,0992,197,56	55,45,917	584,347	12,49	13	0
0,89862	1,99446,97746,4127	1,0955,8894,109	1,0992,142,10	55,45,333	584,335	12,49	13	0
0,89863	1,99447,08702,3021	1,0954,7901,967	1,0992,086,65	55,44,749	584,323	12,49	13	0
0,89864	1,99447,19657,0923	1,0953,6909,880	1,0992,031,20	55,44,165	584,311	12,49	13	0
0,89865	1,99447,30610,7833	1,0952,5917,849	1,0991,975,76	55,43,581	584,299	12,49	13	0
0,89866	1,99447,41563,3751	1,0951,4925,873	1,0991,920,32	55,42,997	584,287	12,49	13	0
0,89867	1,99447,52514,8677	1,0950,3933,953	1,0991,864,89	55,42,413	584,275	12,49	13	0
0,89868	1,99447,63465,2611	1,0949,2942,088	1,0991,809,47	55,41,829	584,263	12,49	13	0
0,89869	1,99447,74414,5553	1,0948,1950,279	1,0991,754,05	55,41,245	584,251	12,49	13	0
0,89870	1,99447,85362,7503	1,0947,0958,525	1,0991,698,64	55,40,661	584,239	12,49	13	0
0,89871	1,99447,96309,8462	1,0945,9966,826	1,0991,643,23	55,40,077	584,227	12,49	13	0
0,89872	1,99448,07255,8429	1,0944,8975,183	1,0991,587,83	55,39,493	584,215	12,49	13	0
0,89873	1,99448,18200,7404	1,0943,7983,595	1,0991,532,44	55,38,909	584,203	12,49	13	0
0,89874	1,99448,29144,5388	1,0942,6992,063	1,0991,477,05	55,38,325	584,191	12,49	13	0
0,89875	1,99448,40087,2380	1,0941,6000,586	1,0991,421,67	55,37,741	584,179	12,49	13	0
0,89876	1,99448,51028,8381	1,0940,5009,164	1,0991,366,29	55,37,157	584,167	12,49	13	0
0,89877	1,99448,61969,3390	1,0939,4017,798	1,0991,310,92	55,36,573	584,155	12,49	13	0
0,89878	1,99448,72908,7408	1,0938,3026,487	1,0991,255,55	55,35,989	584,143	12,49	13	0
0,89879	1,99448,83847,0434	1,0937,2035,231	1,0991,200,19	55,35,405	584,131	12,49	13	0
0,89880	1,99448,94784,2469	1,0936,1044,031	1,0991,144,84	55,34,821	584,119	12,49	13	0
0,89881	1,99449,05720,3513	1,0935,0052,886	1,0991,089,49	55,34,237	584,107	12,49	13	0
0,89882	1,99449,16655,3566	1,0933,9061,797	1,0991,034,15	55,33,653	584,095	12,49	13	0
0,89883	1,99449,27589,2628	1,0932,8070,763	1,0990,978,81	55,33,069	584,083	12,49	13	0
0,89884	1,99449,38522,0699	1,0931,7079,784	1,0990,923,48	55,32,485	584,071	12,49	13	0
0,89885	1,99449,49453,7779	1,0930,6088,861	1,0990,868,16	55,31,901	584,059	12,49	13	0
0,89886	1,99449,60384,3868	1,0929,5097,993	1,0990,812,84	55,31,317	584,047	12,49	13	0
0,89887	1,99449,71313,8966	1,0928,4107,180	1,0990,757,53	55,30,733	584,035	12,49	13	0
0,89888	1,99449,82242,3073	1,0927,3116,422	1,0990,702,22	55,30,149	584,023	12,49	13	0
0,89889	1,99449,93169,6189	1,0926,2125,720	1,0990,646,92	55,29,565	584,011	12,49	13	0
0,89890	1,99450,04095,8315	1,0925,1135,073	1,0990,591,62	55,28,981	583,999	12,49	13	0
0,89891	1,99450,15020,9450	1,0924,0144,481	1,0990,536,33	55,28,397	583,987	12,49	13	0
0,89892	1,99450,25944,9594	1,0922,9153,945	1,0990,481,05	55,27,813	583,975	12,49	13	0
0,89893	1,99450,36867,8748	1,0921,8163,464	1,0990,425,77	55,27,229	583,963	12,49	13	0
0,89894	1,99450,47789,6911	1,0920,7173,038	1,0990,370,50	55,26,645	583,951	12,49	13	0
0,89895	1,99450,58710,4084	1,0919,6182,668	1,0990,315,23	55,26,061	583,939	12,49	13	0
0,89896	1,99450,69630,0267	1,0918,5192,353	1,0990,259,97	55,25,477	583,927	12,49	13	0
0,89897	1,99450,80548,5459	1,0917,4202,093	1,0990,204,72	55,24,893	583,915	12,49	13	0
0,89898	1,99450,91465,9661	1,0916,3211,888	1,0990,149,47	55,24,309	583,903	12,49	13	0
0,89899	1,99451,02382,2873	1,0915,2221,739	1,0990,094,23	55,23,725	583,891	12,49	13	0
0,89900	1,99451,13297,5095	1,0914,1231,645	1,0990,038,99	55,23,141	583,879	12,49	13	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,89900	1̄.99451 13297 5095	10914 1231 645	10990 038 99	55 23 141	583 879	12 49	13	0
0,89901	1̄.99451 24211 6327	10913 0241 606	10989 983 76	55 22 557	583 867	12 49	13	0
0,89902	1̄.99451 35124 6569	10911 9251 622	10989 928 53	55 21 973	583 855	12 49	13	0
0,89903	1̄.99451 46036 5821	10910 8261 693	10989 873 31	55 21 389	583 843	12 49	13	0
0,89904	1̄.99451 56947 4083	10909 7271 820	10989 818 10	55 20 805	583 831	12 49	13	0
0,89905	1̄.99451 67857 1355	10908 6282 002	10989 762 89	55 20 221	583 819	12 49	13	0
0,89906	1̄.99451 78765 7637	10907 5292 239	10989 707 69	55 19 637	583 807	12 49	13	0
0,89907	1̄.99451 89673 2929	10906 4302 531	10989 652 49	55 19 053	583 795	12 49	13	0
0,89908	1̄.99452 00579 7232	10905 3312 879	10989 597 30	55 18 469	583 783	12 49	13	0
0,89909	1̄.99452 11485 0545	10904 2323 282	10989 542 12	55 17 885	583 771	12 49	13	0
0,89910	1̄.99452 22389 2868	10903 1333 740	10989 486 94	55 17 301	583 759	12 49	13	0
0,89911	1̄.99452 33292 4202	10902 0344 253	10989 431 77	55 16 717	583 747	12 49	13	0
0,89912	1̄.99452 44194 4546	10900 9354 821	10989 376 60	55 16 133	583 735	12 49	13	0
0,89913	1̄.99452 55095 3901	10899 8365 444	10989 321 44	55 15 549	583 723	12 49	13	0
0,89914	1̄.99452 65995 2266	10898 7376 123	10989 266 28	55 14 965	583 711	12 49	13	0
0,89915	1̄.99452 76893 9642	10897 6386 857	10989 211 13	55 14 381	583 699	12 49	13	0
0,89916	1̄.99452 87791 6029	10896 5397 646	10989 155 99	55 13 797	583 687	12 49	13	0
0,89917	1̄.99452 98688 1427	10895 4408 490	10989 100 85	55 13 213	583 675	12 49	13	0
0,89918	1̄.99453 09583 5835	10894 3419 389	10989 045 72	55 12 629	583 663	12 49	13	0
0,89919	1̄.99453 20477 9254	10893 2430 343	10988 990 59	55 12 045	583 651	12 49	13	0
0,89920	1̄.99453 31371 1684	10892 1441 352	10988 935 47	55 11 461	583 639	12 49	13	0
0,89921	1̄.99453 42263 3125	10891 0452 417	10988 880 36	55 10 877	583 627	12 49	13	0
0,89922	1̄.99453 53154 3577	10889 9463 537	10988 825 25	55 10 293	583 615	12 49	13	0
0,89923	1̄.99453 64044 3041	10888 8474 712	10988 770 15	55 09 709	583 603	12 49	13	0
0,89924	1̄.99453 74933 1516	10887 7485 942	10988 715 05	55 09 125	583 591	12 49	13	0
0,89925	1̄.99453 85820 9002	10886 6497 227	10988 659 96	55 08 541	583 579	12 49	13	0
0,89926	1̄.99453 96707 5499	10885 5508 567	10988 604 87	55 07 957	583 567	12 49	13	0
0,89927	1̄.99454 07593 1008	10884 4519 962	10988 549 79	55 07 373	583 555	12 49	13	0
0,89928	1̄.99454 18477 5528	10883 3531 412	10988 494 72	55 06 789	583 543	12 49	13	0
0,89929	1̄.99454 29360 9059	10882 2542 917	10988 439 65	55 06 205	583 531	12 49	13	0
0,89930	1̄.99454 40243 1602	10881 1554 477	10988 384 59	55 05 621	583 519	12 49	13	0
0,89931	1̄.99454 51124 3156	10880 0566 092	10988 329 53	55 05 037	583 507	12 49	13	0
0,89932	1̄.99454 62004 3722	10878 9577 762	10988 274 48	55 04 453	583 495	12 49	13	0
0,89933	1̄.99454 72883 3300	10877 8589 488	10988 219 44	55 03 870	583 483	12 49	13	0
0,89934	1̄.99454 83761 1889	10876 7601 269	10988 164 40	55 03 287	583 471	12 49	13	0
0,89935	1̄.99454 94637 9490	10875 6613 105	10988 109 37	55 02 704	583 459	12 49	13	0
0,89936	1̄.99455 05513 6103	10874 5624 996	10988 054 34	55 02 121	583 447	12 49	13	0
0,89937	1̄.99455 16388 1728	10873 4636 942	10987 999 32	55 01 538	583 435	12 49	13	0
0,89938	1̄.99455 27261 6365	10872 3648 943	10987 944 30	55 00 955	583 423	12 49	13	0
0,89939	1̄.99455 38134 0014	10871 2660 999	10987 889 29	55 00 372	583 411	12 49	13	0
0,89940	1̄.99455 49005 2675	10870 1673 110	10987 834 29	54 99 789	583 399	12 49	13	0
0,89941	1̄.99455 59875 4348	10869 0685 276	10987 779 29	54 99 206	583 387	12 49	13	0
0,89942	1̄.99455 70744 5033	10867 9697 497	10987 724 30	54 98 623	583 375	12 49	13	0
0,89943	1̄.99455 81612 4730	10866 8709 773	10987 669 31	54 98 040	583 363	12 49	13	0
0,89944	1̄.99455 92479 3440	10865 7722 104	10987 614 33	54 97 457	583 351	12 49	13	0
0,89945	1̄.99456 03345 1162	10864 6734 490	10987 559 36	54 96 874	583 339	12 49	13	0
0,89946	1̄.99456 14209 7896	10863 5746 931	10987 504 39	54 96 291	583 327	12 49	13	0
0,89947	1̄.99456 25073 3643	10862 4759 427	10987 449 43	54 95 708	583 315	12 49	13	0
0,89948	1̄.99456 35935 8402	10861 3771 978	10987 394 47	54 95 125	583 303	12 49	13	0
0,89949	1̄.99456 46797 2174	10860 2784 584	10987 339 52	54 94 542	583 291	12 49	13	0
0,89950	1̄.99456 57657 4959	10859 1797 244	10987 284 57	54 93 959	583 279	12 49	13	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,89950	1,99456 57657 4959	10859 1797 244	1,0987 284 57	54 93 959	583 279	12 49	13	0
0,89951	1,99456 68516 6756	10858 0809 959	1,0987 229 63	54 93 376	583 267	12 49	13	0
0,89952	1,99456 79374 7566	10856 9822 729	1,0987 174 70	54 92 793	583 255	12 49	13	0
0,89953	1,99456 90231 7389	10855 8835 554	1,0987 119 77	54 92 210	583 243	12 49	13	0
0,89954	1,99457 01087 6225	10854 7848 434	1,0987 064 85	54 91 627	583 231	12 49	13	0
0,89955	1,99457 11942 4073	10853 6861 369	1,0987 009 93	54 91 044	583 219	12 49	13	0
0,89956	1,99457 22796 0934	10852 5874 359	1,0986 955 02	54 90 461	583 207	12 49	13	0
0,89957	1,99457 33648 6808	10851 4887 404	1,0986 900 12	54 89 878	583 195	12 49	13	0
0,89958	1,99457 44500 1695	10850 3900 504	1,0986 845 22	54 89 295	583 183	12 49	13	0
0,89959	1,99457 55350 5596	10849 2913 659	1,0986 790 33	54 88 712	583 171	12 49	13	0
0,89960	1,99457 66199 8510	10848 1926 869	1,0986 735 44	54 88 129	583 159	12 49	13	0
0,89961	1,99457 77048 0437	10847 0940 134	1,0986 680 56	54 87 546	583 147	12 49	13	0
0,89962	1,99457 87895 1377	10845 9953 453	1,0986 625 68	54 86 963	583 135	12 49	13	0
0,89963	1,99457 98741 1330	10844 8966 827	1,0986 570 81	54 86 380	583 123	12 49	13	0
0,89964	1,99458 09586 0297	10843 7980 256	1,0986 515 95	54 85 797	583 111	12 49	13	0
0,89965	1,99458 20429 8277	10842 6993 740	1,0986 461 09	54 85 214	583 099	12 49	13	0
0,89966	1,99458 31272 5271	10841 6007 279	1,0986 406 24	54 84 631	583 087	12 49	13	0
0,89967	1,99458 42114 1278	10840 5020 873	1,0986 351 39	54 84 048	583 075	12 49	13	0
0,89968	1,99458 52954 6299	10839 4034 522	1,0986 296 55	54 83 465	583 063	12 49	13	0
0,89969	1,99458 63794 0334	10838 3048 225	1,0986 241 72	54 82 882	583 051	12 49	13	0
0,89970	1,99458 74632 3382	10837 2061 983	1,0986 186 89	54 82 299	583 039	12 49	13	0
0,89971	1,99458 85469 5444	10836 1075 796	1,0986 132 07	54 81 716	583 027	12 49	13	0
0,89972	1,99458 96305 6520	10835 0089 664	1,0986 077 25	54 81 133	583 015	12 49	13	0
0,89973	1,99459 07140 6610	10833 9103 587	1,0986 022 44	54 80 550	583 003	12 49	13	0
0,89974	1,99459 17974 5714	10832 8117 565	1,0985 967 63	54 79 967	582 991	12 49	13	0
0,89975	1,99459 28807 3832	10831 7131 597	1,0985 912 83	54 79 384	582 979	12 49	13	0
0,89976	1,99459 39639 0964	10830 6145 684	1,0985 858 04	54 78 801	582 967	12 49	13	0
0,89977	1,99459 50469 7110	10829 5159 826	1,0985 803 25	54 78 218	582 955	12 49	13	0
0,89978	1,99459 61299 2270	10828 4174 023	1,0985 748 47	54 77 635	582 943	12 49	13	0
0,89979	1,99459 72127 6444	10827 3188 275	1,0985 693 69	54 77 052	582 931	12 49	13	0
0,89980	1,99459 82954 9632	10826 2202 581	1,0985 638 92	54 76 469	582 919	12 49	13	0
0,89981	1,99459 93781 1835	10825 1216 942	1,0985 584 16	54 75 886	582 907	12 49	13	0
0,89982	1,99460 04606 3052	10824 0231 358	1,0985 529 40	54 75 303	582 895	12 49	13	0
0,89983	1,99460 15430 3283	10822 9245 829	1,0985 474 65	54 74 720	582 883	12 49	13	0
0,89984	1,99460 26253 2529	10821 8260 354	1,0985 419 90	54 74 137	582 871	12 49	13	0
0,89985	1,99460 37075 0789	10820 7274 934	1,0985 365 16	54 73 554	582 859	12 49	13	0
0,89986	1,99460 47895 8064	10819 6289 569	1,0985 310 42	54 72 971	582 847	12 49	13	0
0,89987	1,99460 58715 4354	10818 5304 259	1,0985 255 69	54 72 388	582 835	12 49	13	0
0,89988	1,99460 69533 9658	10817 4319 003	1,0985 200 97	54 71 805	582 823	12 49	13	0
0,89989	1,99460 80351 3977	10816 3333 802	1,0985 146 25	54 71 222	582 811	12 49	13	0
0,89990	1,99460 91167 7311	10815 2348 656	1,0985 091 54	54 70 639	582 799	12 49	13	0
0,89991	1,99461 01982 9660	10814 1363 564	1,0985 036 83	54 70 056	582 787	12 49	13	0
0,89992	1,99461 12797 1024	10813 0378 527	1,0984 982 13	54 69 473	582 775	12 49	13	0
0,89993	1,99461 23610 1403	10811 9393 545	1,0984 927 44	54 68 890	582 763	12 49	13	0
0,89994	1,99461 34422 0797	10810 8408 618	1,0984 872 75	54 68 307	582 751	12 49	13	0
0,89995	1,99461 45232 9206	10809 7423 745	1,0984 818 07	54 67 724	582 739	12 49	13	0
0,89996	1,99461 56042 6630	10808 6438 927	1,0984 763 39	54 67 141	582 727	12 49	13	0
0,89997	1,99461 66851 3069	10807 5454 164	1,0984 708 72	54 66 558	582 715	12 49	13	0
0,89998	1,99461 77658 8523	10806 4469 455	1,0984 654 05	54 65 975	582 703	12 49	13	0
0,89999	1,99461 88465 2992	10805 3484 801	1,0984 599 39	54 65 392	582 691	12 49	13	0
0,90000	1,99461 99270 6477	10804 2500 202	1,0984 544 74	54 64 809	582 679	12 49	13	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

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0,90000	1̄.99461 99270 6507	10804 2500 307	1,0984 544 44	54 64 836	582 840	11 19	13	0
0,90001	1̄.99462 10074 9007	10803 1515 763	1,0984 489 79	54 64 253	582 829	11 19	13	0
0,90002	1̄.99462 20878 0523	10802 0531 273	1,0984 435 15	54 63 670	582 818	11 19	13	0
0,90003	1̄.99462 31680 1054	10800 9546 838	1,0984 380 51	54 63 087	582 807	11 19	13	0
0,90004	1̄.99462 42481 0601	10799 8562 457	1,0984 325 88	54 62 504	582 796	11 19	13	0
0,90005	1̄.99462 53280 9163	10798 7578 131	1,0984 271 25	54 61 921	582 785	11 19	13	0
0,90006	1̄.99462 64079 6741	10797 6593 860	1,0984 216 63	54 61 338	582 774	11 19	13	0
0,90007	1̄.99462 74877 3335	10796 5609 643	1,0984 162 02	54 60 755	582 763	11 19	13	0
0,90008	1̄.99462 85673 8945	10795 4625 481	1,0984 107 41	54 60 172	582 752	11 19	13	0
0,90009	1̄.99462 96469 3570	10794 3641 374	1,0984 052 81	54 59 589	582 741	11 19	13	0
0,90010	1̄.99463 07263 7211	10793 2657 321	1,0983 998 21	54 59 006	582 730	11 19	13	0
0,90011	1̄.99463 18056 9868	10792 1673 323	1,0983 943 62	54 58 423	582 719	11 19	13	0
0,90012	1̄.99463 28849 1541	10791 0689 379	1,0983 889 04	54 57 840	582 708	11 19	13	0
0,90013	1̄.99463 39640 2230	10789 9705 490	1,0983 834 46	54 57 257	582 697	11 19	13	0
0,90014	1̄.99463 50430 1935	10788 8721 656	1,0983 779 89	54 56 674	582 686	11 19	13	0
0,90015	1̄.99463 61219 0657	10787 7737 876	1,0983 725 32	54 56 091	582 675	11 19	13	0
0,90016	1̄.99463 72006 8395	10786 6754 151	1,0983 670 76	54 55 508	582 664	11 19	13	0
0,90017	1̄.99463 82793 5149	10785 5770 480	1,0983 616 20	54 54 925	582 653	11 19	13	0
0,90018	1̄.99463 93579 0919	10784 4786 864	1,0983 561 65	54 54 342	582 642	11 19	13	0
0,90019	1̄.99464 04363 5706	10783 3803 302	1,0983 507 11	54 53 759	582 631	11 19	13	0
0,90020	1̄.99464 15146 9509	10782 2819 795	1,0983 452 57	54 53 176	582 620	11 19	13	0
0,90021	1̄.99464 25929 2329	10781 1836 342	1,0983 398 04	54 52 593	582 609	11 19	13	0
0,90022	1̄.99464 36710 4165	10780 0852 944	1,0983 343 51	54 52 010	582 598	11 19	13	0
0,90023	1̄.99464 47490 5018	10778 9869 600	1,0983 288 99	54 51 427	582 587	11 19	13	0
0,90024	1̄.99464 58269 4888	10777 8886 311	1,0983 234 48	54 50 844	582 576	11 19	13	0
0,90025	1̄.99464 69047 3774	10776 7903 077	1,0983 179 97	54 50 261	582 565	11 19	13	0
0,90026	1̄.99464 79824 1677	10775 6919 897	1,0983 125 47	54 49 678	582 554	11 19	13	0
0,90027	1̄.99464 90599 8597	10774 5936 772	1,0983 070 97	54 49 095	582 543	11 19	13	0
0,90028	1̄.99465 01374 4534	10773 4953 701	1,0983 016 48	54 48 512	582 532	11 19	13	0
0,90029	1̄.99465 12147 9488	10772 3970 685	1,0982 961 99	54 47 929	582 521	11 19	13	0
0,90030	1̄.99465 22920 3459	10771 2987 723	1,0982 907 51	54 47 346	582 510	11 19	13	0
0,90031	1̄.99465 33691 6447	10770 2004 815	1,0982 853 04	54 46 763	582 499	11 19	13	0
0,90032	1̄.99465 44461 8452	10769 1021 962	1,0982 798 57	54 46 181	582 488	11 19	13	0
0,90033	1̄.99465 55230 9474	10768 0039 163	1,0982 744 11	54 45 599	582 477	11 19	13	0
0,90034	1̄.99465 65998 9513	10766 9056 419	1,0982 689 65	54 45 017	582 466	11 19	13	0
0,90035	1̄.99465 76765 8569	10765 8073 729	1,0982 635 20	54 44 435	582 455	11 19	13	0
0,90036	1̄.99465 87531 6643	10764 7091 094	1,0982 580 76	54 43 853	582 444	11 19	13	0
0,90037	1̄.99465 98296 3734	10763 6108 513	1,0982 526 32	54 43 271	582 433	11 19	13	0
0,90038	1̄.99466 09059 9843	10762 5125 987	1,0982 471 89	54 42 689	582 422	11 19	13	0
0,90039	1̄.99466 19822 4969	10761 4143 515	1,0982 417 46	54 42 107	582 411	11 19	13	0
0,90040	1̄.99466 30583 9113	10760 3161 098	1,0982 363 04	54 41 525	582 400	11 19	13	0
0,90041	1̄.99466 41344 2274	10759 2178 735	1,0982 308 62	54 40 943	582 389	11 19	13	0
0,90042	1̄.99466 52103 4453	10758 1196 426	1,0982 254 21	54 40 361	582 378	11 19	13	0
0,90043	1̄.99466 62861 5649	10757 0214 172	1,0982 199 81	54 39 779	582 367	11 19	13	0
0,90044	1̄.99466 73618 5863	10755 9231 972	1,0982 145 41	54 39 197	582 356	11 19	13	0
0,90045	1̄.99466 84374 5095	10754 8249 827	1,0982 091 02	54 38 615	582 345	11 19	13	0
0,90046	1̄.99466 95129 3345	10753 7267 736	1,0982 036 63	54 38 033	582 334	11 19	13	0
0,90047	1̄.99467 05883 0613	10752 6285 699	1,0981 982 25	54 37 451	582 323	11 19	13	0
0,90048	1̄.99467 16635 6899	10751 5303 717	1,0981 927 88	54 36 869	582 312	11 19	13	0
0,90049	1̄.99467 27387 2203	10750 4321 789	1,0981 873 51	54 36 287	582 301	11 19	13	0
0,90050	1̄.99467 38137 6525	10749 3339 915	1,0981 819 15	54 35 705	582 290	11 19	13	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,90050	1.99467381376525	107493339915	1098181915	5435705	582290	1119	13	0
0,90051	1.99467488869865	107482358096	1098176479	5435123	582279	1119	13	0
0,90052	1.99467596352223	107471376331	1098171044	5434541	582268	1119	13	0
0,90053	1.99467703823599	107460394621	1098165609	5433959	582257	1119	13	0
0,90054	1.99467811283994	107449412965	1098160175	5433377	582246	1119	13	0
0,90055	1.99467918733407	107438431363	1098154742	5432795	582235	1119	13	0
0,90056	1.99468026171838	107427449816	1098149309	5432213	582224	1119	13	0
0,90057	1.99468133599288	107416468323	1098143877	5431631	582213	1119	13	0
0,90058	1.99468241015756	107405486884	1098138445	5431049	582202	1119	13	0
0,90059	1.99468348421243	107394505500	1098133014	5430467	582191	1119	13	0
0,90060	1.99468455815749	107383524170	1098127584	5429885	582180	1119	13	0
0,90061	1.99468563199273	107372542894	1098122154	5429303	582169	1119	13	0
0,90062	1.99468670571816	107361561672	1098116725	5428721	582158	1119	13	0
0,90063	1.99468777933378	107350580505	1098111296	5428139	582147	1119	13	0
0,90064	1.99468885283959	107339599392	1098105868	5427557	582136	1119	13	0
0,90065	1.99468992623558	107328618333	1098100440	5426975	582125	1119	13	0
0,90066	1.99469099952176	107317637329	1098095013	5426393	582114	1119	13	0
0,90067	1.99469207269813	107306656379	1098089587	5425811	582103	1119	13	0
0,90068	1.99469314576469	107295675483	1098084161	5425229	582092	1119	13	0
0,90069	1.99469421872144	107284694641	1098078736	5424647	582081	1119	13	0
0,90070	1.99469529156839	107273713854	1098073311	5424065	582070	1119	13	0
0,90071	1.99469636430553	107262733121	1098067887	5423483	582059	1119	13	0
0,90072	1.99469743693286	107251752442	1098062464	5422901	582048	1119	13	0
0,90073	1.99469850945038	107240771817	1098057041	5422319	582037	1119	13	0
0,90074	1.99469958185810	107229791247	1098051619	5421737	582026	1119	13	0
0,90075	1.99470065415601	107218810731	1098046197	5421155	582015	1119	13	0
0,90076	1.99470172634412	107207830269	1098040776	5420573	582004	1119	13	0
0,90077	1.99470279842242	107196849861	1098035355	5419991	581993	1119	13	0
0,90078	1.99470387039092	107185869507	1098029935	5419409	581982	1119	13	0
0,90079	1.99470494224962	107174889208	1098024516	5418827	581971	1119	13	0
0,90080	1.99470601399851	107163908963	1098019097	5418245	581960	1119	13	0
0,90081	1.99470708563760	107152928772	1098013679	5417663	581949	1119	13	0
0,90082	1.99470815716689	107141948635	1098008261	5417081	581938	1119	13	0
0,90083	1.99470922858638	107130968552	1098002844	5416499	581927	1119	13	0
0,90084	1.99471029989607	107119988524	1097997428	5415917	581916	1119	13	0
0,90085	1.99471137109596	107109008550	1097992012	5415335	581905	1119	13	0
0,90086	1.99471244218605	107098028630	1097986597	5414753	581894	1119	13	0
0,90087	1.99471351316634	107087048764	1097981182	5414171	581883	1119	13	0
0,90088	1.99471458403683	107076068952	1097975768	5413589	581872	1119	13	0
0,90089	1.99471565479752	107065089194	1097970354	5413007	581861	1119	13	0
0,90090	1.99471672544841	107054109490	1097964941	5412425	581850	1119	13	0
0,90091	1.99471779598950	107043129841	1097959529	5411843	581839	1119	13	0
0,90092	1.99471886642080	107032150246	1097954117	5411261	581828	1119	13	0
0,90093	1.99471993674230	107021170705	1097948706	5410679	581817	1119	13	0
0,90094	1.99472100695401	107010191218	1097943295	5410097	581806	1119	13	0
0,90095	1.99472207705592	106999211785	1097937885	5409515	581795	1119	13	0
0,90096	1.99472314704804	106988232406	1097932475	5408933	581784	1119	13	0
0,90097	1.99472421693036	106977253081	1097927066	5408351	581773	1119	13	0
0,90098	1.99472528670289	106966273810	1097921658	5407769	581762	1119	13	0
0,90099	1.99472635636563	106955294593	1097916250	5407187	581751	1119	13	0
0,90100	1.99472742591858	106944315431	1097910843	5406605	581740	1119	13	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,90100	1̄.99472 74259 1858	10694 4315 431	1,0979 108 43	54 06 605	581 740	11 19	13	0
0,90101	1̄.99472 84953 6173	10693 3336 323	1,0979 054 36	54 06 023	581 729	11 19	13	0
0,90102	1̄.99472 95646 9509	10692 2357 269	1,0979 000 30	54 05 441	581 718	11 19	13	0
0,90103	1̄.99473 06339 1866	10691 1378 269	1,0978 946 25	54 04 859	581 707	11 19	13	0
0,90104	1̄.99473 17030 3244	10690 0399 323	1,0978 892 20	54 04 277	581 696	11 19	13	0
0,90105	1̄.99473 27720 3643	10688 9420 431	1,0978 838 16	54 03 695	581 685	11 19	13	0
0,90106	1̄.99473 38409 3063	10687 8441 593	1,0978 784 12	54 03 113	581 674	11 19	13	0
0,90107	1̄.99473 49097 1505	10686 7462 809	1,0978 730 09	54 02 531	581 663	11 19	13	0
0,90108	1̄.99473 59783 8968	10685 6484 079	1,0978 676 06	54 01 949	581 652	11 19	13	0
0,90109	1̄.99473 70469 5452	10684 5505 403	1,0978 622 04	54 01 367	581 641	11 19	13	0
0,90110	1̄.99473 81154 0957	10683 4526 781	1,0978 568 03	54 00 785	581 630	11 19	13	0
0,90111	1̄.99473 91837 5484	10682 3548 213	1,0978 514 02	54 00 203	581 619	11 19	13	0
0,90112	1̄.99474 02519 9032	10681 2569 699	1,0978 460 02	53 99 621	581 608	11 19	13	0
0,90113	1̄.99474 13201 1602	10680 1591 239	1,0978 406 02	53 99 039	581 597	11 19	13	0
0,90114	1̄.99474 23881 3193	10679 0612 833	1,0978 352 03	53 98 457	581 586	11 19	13	0
0,90115	1̄.99474 34560 3806	10677 9634 481	1,0978 298 05	53 97 875	581 575	11 19	13	0
0,90116	1̄.99474 45238 3440	10676 8656 183	1,0978 244 07	53 97 293	581 564	11 19	13	0
0,90117	1̄.99474 55915 2096	10675 7677 939	1,0978 190 10	53 96 711	581 553	11 19	13	0
0,90118	1̄.99474 66590 9774	10674 6699 749	1,0978 136 13	53 96 129	581 542	11 19	13	0
0,90119	1̄.99474 77265 6474	10673 5721 613	1,0978 082 17	53 95 547	581 531	11 19	13	0
0,90120	1̄.99474 87939 2196	10672 4743 531	1,0978 028 21	53 94 965	581 520	11 19	13	0
0,90121	1̄.99474 98611 6940	10671 3765 503	1,0977 974 26	53 94 383	581 509	11 19	13	0
0,90122	1̄.99475 09283 0706	10670 2787 529	1,0977 920 32	53 93 801	581 498	11 19	13	0
0,90123	1̄.99475 19953 3494	10669 1809 609	1,0977 866 38	53 93 220	581 487	11 19	13	0
0,90124	1̄.99475 30622 5304	10668 0831 743	1,0977 812 45	53 92 639	581 476	11 19	13	0
0,90125	1̄.99475 41290 6136	10666 9853 931	1,0977 758 52	53 92 058	581 465	11 19	13	0
0,90126	1̄.99475 51957 5990	10665 8876 172	1,0977 704 60	53 91 477	581 454	11 19	13	0
0,90127	1̄.99475 62623 4866	10664 7898 467	1,0977 650 69	53 90 896	581 443	11 19	13	0
0,90128	1̄.99475 73288 2764	10663 6920 816	1,0977 596 78	53 90 315	581 432	11 19	13	0
0,90129	1̄.99475 83951 9685	10662 5943 219	1,0977 542 88	53 89 734	581 421	11 19	13	0
0,90130	1̄.99475 94614 5628	10661 4965 676	1,0977 488 98	53 89 153	581 410	11 19	13	0
0,90131	1̄.99476 05276 0594	10660 3988 187	1,0977 435 09	53 88 572	581 399	11 19	13	0
0,90132	1̄.99476 15936 4582	10659 3010 752	1,0977 381 20	53 87 991	581 388	11 19	13	0
0,90133	1̄.99476 26595 7593	10658 2033 371	1,0977 327 32	53 87 410	581 377	11 19	13	0
0,90134	1̄.99476 37253 9626	10657 1056 044	1,0977 273 45	53 86 829	581 366	11 19	13	0
0,90135	1̄.99476 47911 0682	10656 0078 771	1,0977 219 58	53 86 248	581 355	11 19	13	0
0,90136	1̄.99476 58567 0761	10654 9101 551	1,0977 165 72	53 85 667	581 344	11 19	13	0
0,90137	1̄.99476 69221 9863	10653 8124 385	1,0977 111 86	53 85 086	581 333	11 19	13	0
0,90138	1̄.99476 79875 7987	10652 7147 273	1,0977 058 01	53 84 505	581 322	11 19	13	0
0,90139	1̄.99476 90528 5134	10651 6170 215	1,0977 004 16	53 83 924	581 311	11 19	13	0
0,90140	1̄.99477 01180 1304	10650 5193 211	1,0976 950 32	53 83 343	581 300	11 19	13	0
0,90141	1̄.99477 11830 6497	10649 4216 261	1,0976 896 49	53 82 762	581 289	11 19	13	0
0,90142	1̄.99477 22480 0713	10648 3239 365	1,0976 842 66	53 82 181	581 278	11 19	13	0
0,90143	1̄.99477 33128 3952	10647 2262 522	1,0976 788 84	53 81 600	581 267	11 19	13	0
0,90144	1̄.99477 43775 6215	10646 1285 733	1,0976 735 02	53 81 019	581 256	11 19	13	0
0,90145	1̄.99477 54421 7501	10645 0308 998	1,0976 681 21	53 80 438	581 245	11 19	13	0
0,90146	1̄.99477 65066 7810	10643 9332 317	1,0976 627 41	53 79 857	581 234	11 19	13	0
0,90147	1̄.99477 75710 7142	10642 8355 690	1,0976 573 61	53 79 276	581 223	11 19	13	0
0,90148	1̄.99477 86353 5498	10641 7379 116	1,0976 519 82	53 78 695	581 212	11 19	13	0
0,90149	1̄.99477 96995 2877	10640 6402 596	1,0976 466 03	53 78 114	581 201	11 19	13	0
0,90150	1̄.99478 07635 9280	10639 5426 130	1,0976 412 25	53 77 533	581 190	11 19	13	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,90150	1̄.99478 07635 9280	10639 5426 130	10976 412 25	53 77 533	581 190	11 19	13	0
0,90151	1̄.99478 18275 4706	10638 4449 718	10976 358 47	53 76 952	581 179	11 19	13	0
0,90152	1̄.99478 28913 9156	10637 3473 360	10976 304 70	53 76 371	581 168	11 19	13	0
0,90153	1̄.99478 39551 2629	10636 2497 055	10976 250 94	53 75 790	581 157	11 19	13	0
0,90154	1̄.99478 50187 5126	10635 1520 804	10976 197 18	53 75 209	581 146	11 19	13	0
0,90155	1̄.99478 60822 6647	10634 0544 607	10976 143 43	53 74 628	581 135	11 19	13	0
0,90156	1̄.99478 71456 7192	10632 9568 464	10976 089 68	53 74 047	581 124	11 19	13	0
0,90157	1̄.99478 82089 6760	10631 8592 374	10976 035 94	53 73 466	581 113	11 19	13	0
0,90158	1̄.99478 92721 5352	10630 7616 338	10975 982 21	53 72 885	581 102	11 19	13	0
0,90159	1̄.99479 03352 2968	10629 6640 356	10975 928 48	53 72 304	581 091	11 19	13	0
0,90160	1̄.99479 13981 9608	10628 5664 428	10975 874 76	53 71 723	581 080	11 19	13	0
0,90161	1̄.99479 24610 5272	10627 4688 553	10975 821 04	53 71 142	581 069	11 19	13	0
0,90162	1̄.99479 35237 9961	10626 3712 732	10975 767 33	53 70 561	581 058	11 19	13	0
0,90163	1̄.99479 45864 3674	10625 2736 965	10975 713 62	53 69 980	581 047	11 19	13	0
0,90164	1̄.99479 56489 6411	10624 1761 251	10975 659 92	53 69 399	581 036	11 19	13	0
0,90165	1̄.99479 67113 8172	10623 0785 591	10975 606 23	53 68 818	581 025	11 19	13	0
0,90166	1̄.99479 77736 8958	10621 9809 985	10975 552 54	53 68 237	581 014	11 19	13	0
0,90167	1̄.99479 88358 8768	10620 8834 432	10975 498 86	53 67 656	581 003	11 19	13	0
0,90168	1̄.99479 98979 7602	10619 7858 933	10975 445 18	53 67 075	580 992	11 19	13	0
0,90169	1̄.99480 09599 5461	10618 6883 488	10975 391 51	53 66 494	580 981	11 19	13	0
0,90170	1̄.99480 20218 2344	10617 5908 096	10975 337 85	53 65 913	580 970	11 19	13	0
0,90171	1̄.99480 30835 8252	10616 4932 758	10975 284 19	53 65 332	580 959	11 19	13	0
0,90172	1̄.99480 41452 3185	10615 3957 474	10975 230 54	53 64 751	580 948	11 19	13	0
0,90173	1̄.99480 52067 7142	10614 2982 243	10975 176 89	53 64 170	580 937	11 19	13	0
0,90174	1̄.99480 62682 0124	10613 2007 066	10975 123 25	53 63 589	580 926	11 19	13	0
0,90175	1̄.99480 73295 2131	10612 1031 943	10975 069 61	53 63 008	580 915	11 19	13	0
0,90176	1̄.99480 83907 3163	10611 0056 873	10975 015 98	53 62 427	580 904	11 19	13	0
0,90177	1̄.99480 94518 3220	10609 9081 857	10974 962 36	53 61 846	580 893	11 19	13	0
0,90178	1̄.99481 05128 2302	10608 8106 895	10974 908 74	53 61 265	580 882	11 19	13	0
0,90179	1̄.99481 15737 0409	10607 7131 986	10974 855 13	53 60 684	580 871	11 19	13	0
0,90180	1̄.99481 26344 7541	10606 6157 131	10974 801 52	53 60 103	580 860	11 19	13	0
0,90181	1̄.99481 36951 3698	10605 5182 329	10974 747 92	53 59 522	580 849	11 19	13	0
0,90182	1̄.99481 47556 8880	10604 4207 581	10974 694 32	53 58 941	580 838	11 19	13	0
0,90183	1̄.99481 58161 3088	10603 3232 887	10974 640 73	53 58 360	580 827	11 19	13	0
0,90184	1̄.99481 68764 6321	10602 2258 246	10974 587 15	53 57 779	580 816	11 19	13	0
0,90185	1̄.99481 79366 8579	10601 1283 659	10974 533 57	53 57 198	580 805	11 19	13	0
0,90186	1̄.99481 89967 9863	10600 0309 125	10974 480 00	53 56 617	580 794	11 19	13	0
0,90187	1̄.99482 00568 0172	10598 9334 645	10974 426 43	53 56 036	580 783	11 19	13	0
0,90188	1̄.99482 11166 9507	10597 8360 219	10974 372 87	53 55 455	580 772	11 19	13	0
0,90189	1̄.99482 21764 7867	10596 7385 846	10974 319 32	53 54 874	580 761	11 19	13	0
0,90190	1̄.99482 32361 5253	10595 6411 527	10974 265 77	53 54 293	580 750	11 19	13	0
0,90191	1̄.99482 42957 1665	10594 5437 261	10974 212 23	53 53 712	580 739	11 19	13	0
0,90192	1̄.99482 53551 7102	10593 4463 049	10974 158 69	53 53 131	580 728	11 19	13	0
0,90193	1̄.99482 64145 1565	10592 3488 890	10974 105 16	53 52 550	580 717	11 19	13	0
0,90194	1̄.99482 74737 5054	10591 2514 785	10974 051 63	53 51 969	580 706	11 19	13	0
0,90195	1̄.99482 85328 7569	10590 1540 733	10973 998 11	53 51 388	580 695	11 19	13	0
0,90196	1̄.99482 95918 9110	10589 0566 735	10973 944 60	53 50 807	580 684	11 19	13	0
0,90197	1̄.99483 06507 9677	10587 9592 790	10973 891 09	53 50 226	580 673	11 19	13	0
0,90198	1̄.99483 17095 9270	10586 8618 899	10973 837 59	53 49 645	580 662	11 19	13	0
0,90199	1̄.99483 27682 7889	10585 7645 061	10973 784 09	53 49 064	580 651	11 19	13	0
0,90200	1̄.99483 38268 5534	10584 6671 277	10973 730 60	53 48 483	580 640	11 19	13	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,90200	1̄.99483 38268 5534	10584 6671 277	10973 730 60	53 48 483	580 640	11 19	13	0
0,90201	1̄.99483 48853 2205	10583 5697 546	10973 677 12	53 47 902	580 629	11 19	13	0
0,90202	1̄.99483 59436 7903	10582 4723 869	10973 623 64	53 47 321	580 618	11 19	13	0
0,90203	1̄.99483 70019 2627	10581 3750 245	10973 570 17	53 46 740	580 607	11 19	13	0
0,90204	1̄.99483 80600 6377	10580 2776 675	10973 516 70	53 46 159	580 596	11 19	13	0
0,90205	1̄.99483 91180 9154	10579 1803 158	10973 463 24	53 45 578	580 585	11 19	13	0
0,90206	1̄.99484 01760 0957	10578 0829 695	10973 409 78	53 44 997	580 574	11 19	13	0
0,90207	1̄.99484 12338 1787	10576 9856 285	10973 356 33	53 44 416	580 563	11 19	13	0
0,90208	1̄.99484 22915 1643	10575 8882 929	10973 302 89	53 43 835	580 552	11 19	13	0
0,90209	1̄.99484 33491 0526	10574 7909 626	10973 249 45	53 43 254	580 541	11 19	13	0
0,90210	1̄.99484 44065 8436	10573 6936 377	10973 196 02	53 42 673	580 530	11 19	13	0
0,90211	1̄.99484 54639 5372	10572 5963 181	10973 142 59	53 42 092	580 519	11 19	13	0
0,90212	1̄.99484 65212 1335	10571 4990 038	10973 089 17	53 41 511	580 508	11 19	13	0
0,90213	1̄.99484 75783 6325	10570 4016 949	10973 035 75	53 40 930	580 497	11 19	13	0
0,90214	1̄.99484 86354 0342	10569 3043 913	10972 982 34	53 40 350	580 486	11 19	13	0
0,90215	1̄.99484 96923 3386	10568 2070 931	10972 928 94	53 39 770	580 475	11 19	13	0
0,90216	1̄.99485 07491 5457	10567 1098 002	10972 875 54	53 39 190	580 464	11 19	13	0
0,90217	1̄.99485 18058 6555	10566 0125 126	10972 822 15	53 38 610	580 453	11 19	13	0
0,90218	1̄.99485 28624 6680	10564 9152 304	10972 768 76	53 38 030	580 442	11 19	13	0
0,90219	1̄.99485 39189 5832	10563 8179 535	10972 715 38	53 37 450	580 431	11 19	13	0
0,90220	1̄.99485 49753 4012	10562 7206 820	10972 662 01	53 36 870	580 420	11 19	13	0
0,90221	1̄.99485 60316 1219	10561 6234 158	10972 608 64	53 36 290	580 409	11 19	13	0
0,90222	1̄.99485 70877 7453	10560 5261 549	10972 555 28	53 35 710	580 398	11 19	13	0
0,90223	1̄.99485 81438 2715	10559 4288 994	10972 501 92	53 35 130	580 387	11 19	13	0
0,90224	1̄.99485 91997 7004	10558 3316 492	10972 448 57	53 34 550	580 376	11 19	13	0
0,90225	1̄.99486 02556 0320	10557 2344 043	10972 395 22	53 33 970	580 365	11 19	13	0
0,90226	1̄.99486 13113 2664	10556 1371 648	10972 341 88	53 33 390	580 354	11 19	13	0
0,90227	1̄.99486 23669 4036	10555 0399 306	10972 288 55	53 32 810	580 343	11 19	13	0
0,90228	1̄.99486 34224 4435	10553 9427 017	10972 235 22	53 32 230	580 332	11 19	13	0
0,90229	1̄.99486 44778 3862	10552 8454 782	10972 181 90	53 31 650	580 321	11 19	13	0
0,90230	1̄.99486 55331 2317	10551 7482 600	10972 128 58	53 31 070	580 310	11 19	13	0
0,90231	1̄.99486 65882 9800	10550 6510 471	10972 075 27	53 30 490	580 299	11 19	13	0
0,90232	1̄.99486 76433 6310	10549 5538 396	10972 021 97	53 29 910	580 288	11 19	13	0
0,90233	1̄.99486 86983 1848	10548 4566 374	10971 968 67	53 29 330	580 277	11 19	13	0
0,90234	1̄.99486 97531 6414	10547 3594 405	10971 915 38	53 28 750	580 266	11 19	13	0
0,90235	1̄.99487 08079 0008	10546 2622 490	10971 862 09	53 28 170	580 255	11 19	13	0
0,90236	1̄.99487 18625 2630	10545 1650 628	10971 808 81	53 27 590	580 244	11 19	13	0
0,90237	1̄.99487 29170 4281	10544 0678 819	10971 755 53	53 27 010	580 233	11 19	13	0
0,90238	1̄.99487 39714 4960	10542 9707 063	10971 702 26	53 26 430	580 222	11 19	13	0
0,90239	1̄.99487 50257 4667	10541 8735 361	10971 649 00	53 25 850	580 211	11 19	13	0
0,90240	1̄.99487 60799 3402	10540 7763 712	10971 595 74	53 25 270	580 200	11 19	13	0
0,90241	1̄.99487 71340 1166	10539 6792 116	10971 542 49	53 24 690	580 189	11 19	13	0
0,90242	1̄.99487 81879 7958	10538 5820 574	10971 489 24	53 24 110	580 178	11 19	13	0
0,90243	1̄.99487 92418 3779	10537 4849 085	10971 436 00	53 23 530	580 167	11 19	13	0
0,90244	1̄.99488 02955 8628	10536 3877 649	10971 382 76	53 22 950	580 156	11 19	13	0
0,90245	1̄.99488 13492 2506	10535 2906 266	10971 329 53	53 22 370	580 145	11 19	13	0
0,90246	1̄.99488 24027 5412	10534 1934 936	10971 276 31	53 21 790	580 134	11 19	13	0
0,90247	1̄.99488 34561 7347	10533 0963 660	10971 223 09	53 21 210	580 123	11 19	13	0
0,90248	1̄.99488 45094 8311	10531 9992 437	10971 169 88	53 20 630	580 112	11 19	13	0
0,90249	1̄.99488 55626 8303	10530 9021 267	10971 116 67	53 20 050	580 101	11 19	13	0
0,90250	1̄.99488 66157 7324	10529 8050 150	10971 063 47	53 19 470	580 090	11 19	13	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,90250	1̄.99488 66157 7324	10529 8050 150	10971 063 47	53 19 470	580 090	11 19	13	0
0,90251	1̄.99488 76687 5374	10528 7079 087	10971 010 28	53 18 890	580 079	11 19	13	0
0,90252	1̄.99488 87216 2453	10527 6108 077	10970 957 09	53 18 310	580 068	11 19	13	0
0,90253	1̄.99488 97743 8561	10526 5137 120	10970 903 91	53 17 730	580 057	11 19	13	0
0,90254	1̄.99489 08270 3698	10525 4166 216	10970 850 73	53 17 150	580 046	11 19	13	0
0,90255	1̄.99489 18795 7864	10524 3195 365	10970 797 56	53 16 570	580 035	11 19	13	0
0,90256	1̄.99489 29320 1059	10523 2224 567	10970 744 39	53 15 990	580 024	11 19	13	0
0,90257	1̄.99489 39843 3284	10522 1253 823	10970 691 23	53 15 410	580 013	11 19	13	0
0,90258	1̄.99489 50365 4538	10521 0283 132	10970 638 08	53 14 830	580 002	11 19	13	0
0,90259	1̄.99489 60886 4821	10519 9312 494	10970 584 93	53 14 250	579 991	11 19	13	0
0,90260	1̄.99489 71406 4133	10518 8341 909	10970 531 79	53 13 670	579 980	11 19	13	0
0,90261	1̄.99489 81925 2475	10517 7371 377	10970 478 65	53 13 090	579 969	11 19	13	0
0,90262	1̄.99489 92442 9846	10516 6400 898	10970 425 52	53 12 510	579 958	11 19	13	0
0,90263	1̄.99490 02959 6247	10515 5430 472	10970 372 39	53 11 930	579 947	11 19	13	0
0,90264	1̄.99490 13475 1677	10514 4460 100	10970 319 27	53 11 350	579 936	11 19	13	0
0,90265	1̄.99490 23989 6137	10513 3489 781	10970 266 16	53 10 770	579 925	11 19	13	0
0,90266	1̄.99490 34502 9627	10512 2519 515	10970 213 05	53 10 190	579 914	11 19	13	0
0,90267	1̄.99490 45015 2147	10511 1549 302	10970 159 95	53 09 610	579 903	11 19	13	0
0,90268	1̄.99490 55526 3696	10510 0579 142	10970 106 85	53 09 030	579 892	11 19	13	0
0,90269	1̄.99490 66036 4275	10508 9609 035	10970 053 76	53 08 450	579 881	11 19	13	0
0,90270	1̄.99490 76545 3884	10507 8638 981	10970 000 68	53 07 870	579 870	11 19	13	0
0,90271	1̄.99490 87053 2523	10506 7668 980	10969 947 60	53 07 290	579 859	11 19	13	0
0,90272	1̄.99490 97560 0192	10505 6699 032	10969 894 53	53 06 710	579 848	11 19	13	0
0,90273	1̄.99491 08065 6891	10504 5729 137	10969 841 46	53 06 130	579 837	11 19	13	0
0,90274	1̄.99491 18570 2620	10503 4759 296	10969 788 40	53 05 550	579 826	11 19	13	0
0,90275	1̄.99491 29073 7379	10502 3789 508	10969 735 34	53 04 970	579 815	11 19	13	0
0,90276	1̄.99491 39576 1169	10501 2819 773	10969 682 29	53 04 390	579 804	11 19	13	0
0,90277	1̄.99491 50077 3989	10500 1850 091	10969 629 25	53 03 810	579 793	11 19	13	0
0,90278	1̄.99491 60577 5839	10499 0880 462	10969 576 21	53 03 230	579 782	11 19	13	0
0,90279	1̄.99491 71076 6719	10497 9910 886	10969 523 18	53 02 650	579 771	11 19	13	0
0,90280	1̄.99491 81574 6630	10496 8941 363	10969 470 15	53 02 070	579 760	11 19	13	0
0,90281	1̄.99491 92071 5571	10495 7971 893	10969 417 13	53 01 490	579 749	11 19	13	0
0,90282	1̄.99492 02567 3543	10494 7002 476	10969 364 12	53 00 910	579 738	11 19	13	0
0,90283	1̄.99492 13062 0545	10493 6033 112	10969 311 11	53 00 330	579 727	11 19	13	0
0,90284	1̄.99492 23555 6578	10492 5063 801	10969 258 11	52 99 750	579 716	11 19	13	0
0,90285	1̄.99492 34048 1642	10491 4094 543	10969 205 11	52 99 170	579 705	11 19	13	0
0,90286	1̄.99492 44539 5737	10490 3125 338	10969 152 12	52 98 590	579 694	11 19	13	0
0,90287	1̄.99492 55029 8862	10489 2156 186	10969 099 13	52 98 010	579 683	11 19	13	0
0,90288	1̄.99492 65519 1018	10488 1187 087	10969 046 15	52 97 430	579 672	11 19	13	0
0,90289	1̄.99492 76007 2205	10487 0218 041	10968 993 18	52 96 850	579 661	11 19	13	0
0,90290	1̄.99492 86494 2423	10485 9249 048	10968 940 21	52 96 270	579 650	11 19	13	0
0,90291	1̄.99492 96980 1672	10484 8280 108	10968 887 25	52 95 690	579 639	11 19	13	0
0,90292	1̄.99493 07464 9952	10483 7311 221	10968 834 29	52 95 110	579 628	11 19	13	0
0,90293	1̄.99493 17948 7263	10482 6342 387	10968 781 34	52 94 530	579 617	11 19	13	0
0,90294	1̄.99493 28431 3605	10481 5373 606	10968 728 39	52 93 950	579 606	11 19	13	0
0,90295	1̄.99493 38912 8979	10480 4404 878	10968 675 45	52 93 370	579 595	11 19	13	0
0,90296	1̄.99493 49393 3384	10479 3436 203	10968 622 52	52 92 790	579 584	11 19	13	0
0,90297	1̄.99493 59872 6820	10478 2467 580	10968 569 59	52 92 210	579 573	11 19	13	0
0,90298	1̄.99493 70350 9288	10477 1499 010	10968 516 67	52 91 630	579 562	11 19	13	0
0,90299	1̄.99493 80828 0787	10476 0530 493	10968 463 75	52 91 050	579 551	11 19	13	0
0,90300	1̄.99493 91304 1317	10474 9562 029	10968 410 84	52 90 470	579 540	11 19	13	0

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0,90300	1̄.99493 91304 1317	10474 9562 029	10968 410 84	52 90 470	579 540	11 19	13	0
0,90301	1̄.99494 01779 0879	10473 8593 618	10968 357 94	52 89 890	579 529	11 19	13	0
0,90302	1̄.99494 12252 9473	10472 7625 260	10968 305 04	52 89 310	579 518	11 19	13	0
0,90303	1̄.99494 22725 7098	10471 6656 955	10968 252 15	52 88 730	579 507	11 19	13	0
0,90304	1̄.99494 33197 3755	10470 5688 703	10968 199 26	52 88 150	579 496	11 19	13	0
0,90305	1̄.99494 43667 9444	10469 4720 504	10968 146 38	52 87 571	579 485	11 19	13	0
0,90306	1̄.99494 54137 4165	10468 3752 358	10968 093 50	52 86 992	579 474	11 19	13	0
0,90307	1̄.99494 64605 7917	10467 2784 265	10968 040 63	52 86 413	579 463	11 19	13	0
0,90308	1̄.99494 75073 0701	10466 1816 224	10967 987 77	52 85 834	579 452	11 19	13	0
0,90309	1̄.99494 85539 2517	10465 0848 236	10967 934 91	52 85 255	579 441	11 19	13	0
0,90310	1̄.99494 96004 3365	10463 9880 301	10967 882 06	52 84 676	579 430	11 19	13	0
0,90311	1̄.99495 06468 3245	10462 8912 419	10967 829 21	52 84 097	579 419	11 19	13	0
0,90312	1̄.99495 16931 2157	10461 7944 590	10967 776 37	52 83 518	579 408	11 19	13	0
0,90313	1̄.99495 27393 0102	10460 6976 814	10967 723 53	52 82 939	579 397	11 19	13	0
0,90314	1̄.99495 37853 7079	10459 6009 090	10967 670 70	52 82 360	579 386	11 19	13	0
0,90315	1̄.99495 48313 3088	10458 5041 419	10967 617 88	52 81 781	579 375	11 19	13	0
0,90316	1̄.99495 58771 8129	10457 4073 801	10967 565 06	52 81 202	579 364	11 19	13	0
0,90317	1̄.99495 69229 2203	10456 3106 236	10967 512 25	52 80 623	579 353	11 19	13	0
0,90318	1̄.99495 79685 5309	10455 2138 724	10967 459 44	52 80 044	579 342	11 19	13	0
0,90319	1̄.99495 90140 7448	10454 1171 265	10967 406 64	52 79 465	579 331	11 19	13	0
0,90320	1̄.99496 00594 8619	10453 0203 858	10967 353 85	52 78 886	579 320	11 19	13	0
0,90321	1̄.99496 11047 8823	10451 9236 504	10967 301 06	52 78 307	579 309	11 19	13	0
0,90322	1̄.99496 21499 8060	10450 8269 203	10967 248 28	52 77 728	579 298	11 19	13	0
0,90323	1̄.99496 31950 6329	10449 7301 955	10967 195 50	52 77 149	579 287	11 19	13	0
0,90324	1̄.99496 42400 3631	10448 6334 760	10967 142 73	52 76 570	579 276	11 19	13	0
0,90325	1̄.99496 52848 9966	10447 5367 617	10967 089 96	52 75 991	579 265	11 19	13	0
0,90326	1̄.99496 63296 5334	10446 4400 527	10967 037 20	52 75 412	579 254	11 19	13	0
0,90327	1̄.99496 73742 9735	10445 3433 490	10966 984 45	52 74 833	579 243	11 19	13	0
0,90328	1̄.99496 84188 3168	10444 2466 506	10966 931 70	52 74 254	579 232	11 19	13	0
0,90329	1̄.99496 94632 5635	10443 1499 574	10966 878 96	52 73 675	579 221	11 19	13	0
0,90330	1̄.99497 05075 7135	10442 0532 695	10966 826 22	52 73 096	579 210	11 19	13	0
0,90331	1̄.99497 15517 7668	10440 9565 869	10966 773 49	52 72 517	579 199	11 19	13	0
0,90332	1̄.99497 25958 7234	10439 8599 096	10966 720 76	52 71 938	579 188	11 19	13	0
0,90333	1̄.99497 36398 5833	10438 7632 375	10966 668 04	52 71 359	579 177	11 19	13	0
0,90334	1̄.99497 46837 3465	10437 6665 707	10966 615 33	52 70 780	579 166	11 19	13	0
0,90335	1̄.99497 57275 0131	10436 5699 092	10966 562 62	52 70 201	579 155	11 19	13	0
0,90336	1̄.99497 67711 5830	10435 4732 529	10966 509 92	52 69 622	579 144	11 19	13	0
0,90337	1̄.99497 78147 0563	10434 3766 019	10966 457 22	52 69 043	579 133	11 19	13	0
0,90338	1̄.99497 88581 4329	10433 2799 562	10966 404 53	52 68 464	579 122	11 19	13	0
0,90339	1̄.99497 99014 7129	10432 1833 157	10966 351 85	52 67 885	579 111	11 19	13	0
0,90340	1̄.99498 09446 8962	10431 0866 805	10966 299 17	52 67 306	579 100	11 19	13	0
0,90341	1̄.99498 19877 9829	10429 9900 506	10966 246 50	52 66 727	579 089	11 19	13	0
0,90342	1̄.99498 30307 9730	10428 8934 260	10966 193 83	52 66 148	579 078	11 19	13	0
0,90343	1̄.99498 40736 8664	10427 7968 066	10966 141 17	52 65 569	579 067	11 19	13	0
0,90344	1̄.99498 51164 6632	10426 7001 925	10966 088 51	52 64 990	579 056	11 19	13	0
0,90345	1̄.99498 61591 3634	10425 6035 836	10966 035 86	52 64 411	579 045	11 19	13	0
0,90346	1̄.99498 72016 9670	10424 5069 800	10965 983 22	52 63 832	579 034	11 19	13	0
0,90347	1̄.99498 82441 4740	10423 4103 817	10965 930 58	52 63 253	579 023	11 19	13	0
0,90348	1̄.99498 92864 8844	10422 3137 886	10965 877 95	52 62 674	579 012	11 19	13	0
0,90349	1̄.99499 03287 1982	10421 2172 008	10965 825 32	52 62 095	579 001	11 19	13	0
0,90350	1̄.99499 13708 4154	10420 1206 183	10965 772 70	52 61 516	578 990	11 19	13	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

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0,90350	1̄.99499 13708 4154	10420 1206 183	1,0965 772 70	52 61 516	578 990	11 19	13	0
0,90351	1̄.99499 24128 5360	10419 0240 410	1,0965 720 08	52 60 937	578 979	11 19	13	0
0,90352	1̄.99499 34547 5600	10417 9274 690	1,0965 667 47	52 60 358	578 968	11 19	13	0
0,90353	1̄.99499 44965 4875	10416 8309 023	1,0965 614 87	52 59 779	578 957	11 19	13	0
0,90354	1̄.99499 55382 3184	10415 7343 408	1,0965 562 27	52 59 200	578 946	11 19	13	0
0,90355	1̄.99499 65798 0527	10414 6377 846	1,0965 509 68	52 58 621	578 935	11 19	13	0
0,90356	1̄.99499 76212 6905	10413 5412 336	1,0965 457 09	52 58 042	578 924	11 19	13	0
0,90357	1̄.99499 86626 2317	10412 4446 879	1,0965 404 51	52 57 463	578 913	11 19	13	0
0,90358	1̄.99499 97038 6764	10411 3481 474	1,0965 351 94	52 56 884	578 902	11 19	13	0
0,90359	1̄.99500 07450 0245	10410 2516 122	1,0965 299 37	52 56 305	578 891	11 19	13	0
0,90360	1̄.99500 17860 2761	10409 1550 823	1,0965 246 81	52 55 726	578 880	11 19	13	0
0,90361	1̄.99500 28269 4312	10408 0585 576	1,0965 194 25	52 55 147	578 869	11 19	13	0
0,90362	1̄.99500 38677 4898	10406 9620 382	1,0965 141 70	52 54 568	578 858	11 19	13	0
0,90363	1̄.99500 49084 4518	10405 8655 240	1,0965 089 15	52 53 989	578 847	11 19	13	0
0,90364	1̄.99500 59490 3173	10404 7690 151	1,0965 036 61	52 53 410	578 836	11 19	13	0
0,90365	1̄.99500 69895 0863	10403 6725 114	1,0964 984 08	52 52 831	578 825	11 19	13	0
0,90366	1̄.99500 80298 7588	10402 5760 130	1,0964 931 55	52 52 252	578 814	11 19	13	0
0,90367	1̄.99500 90701 3348	10401 4795 198	1,0964 879 03	52 51 673	578 803	11 19	13	0
0,90368	1̄.99501 01102 8143	10400 3830 319	1,0964 826 51	52 51 094	578 792	11 19	13	0
0,90369	1̄.99501 11503 1973	10399 2865 492	1,0964 774 00	52 50 515	578 781	11 19	13	0
0,90370	1̄.99501 21902 4838	10398 1900 718	1,0964 721 49	52 49 936	578 770	11 19	13	0
0,90371	1̄.99501 32300 6739	10397 0935 997	1,0964 668 99	52 49 357	578 759	11 19	13	0
0,90372	1̄.99501 42697 7675	10395 9971 328	1,0964 616 50	52 48 778	578 748	11 19	13	0
0,90373	1̄.99501 53093 7646	10394 9006 712	1,0964 564 01	52 48 199	578 737	11 19	13	0
0,90374	1̄.99501 63488 6653	10393 8042 148	1,0964 511 53	52 47 620	578 726	11 19	13	0
0,90375	1̄.99501 73882 4695	10392 7077 636	1,0964 459 05	52 47 041	578 715	11 19	13	0
0,90376	1̄.99501 84275 1773	10391 6113 177	1,0964 406 58	52 46 462	578 704	11 19	13	0
0,90377	1̄.99501 94666 7886	10390 5148 770	1,0964 354 12	52 45 883	578 693	11 19	13	0
0,90378	1̄.99502 05057 3035	10389 4184 416	1,0964 301 66	52 45 304	578 682	11 19	13	0
0,90379	1̄.99502 15446 7219	10388 3220 114	1,0964 249 21	52 44 725	578 671	11 19	13	0
0,90380	1̄.99502 25835 0439	10387 2255 865	1,0964 196 76	52 44 146	578 660	11 19	13	0
0,90381	1̄.99502 36222 2695	10386 1291 668	1,0964 144 32	52 43 567	578 649	11 19	13	0
0,90382	1̄.99502 46608 3987	10385 0327 524	1,0964 091 88	52 42 988	578 638	11 19	13	0
0,90383	1̄.99502 56993 4315	10383 9363 432	1,0964 039 45	52 42 409	578 627	11 19	13	0
0,90384	1̄.99502 67377 3678	10382 8399 393	1,0963 987 03	52 41 830	578 616	11 19	13	0
0,90385	1̄.99502 77760 2077	10381 7435 406	1,0963 934 61	52 41 251	578 605	11 19	13	0
0,90386	1̄.99502 88141 9512	10380 6471 471	1,0963 882 20	52 40 672	578 594	11 19	13	0
0,90387	1̄.99502 98522 5983	10379 5507 589	1,0963 829 79	52 40 093	578 583	11 19	13	0
0,90388	1̄.99503 08902 1491	10378 4543 759	1,0963 777 39	52 39 514	578 572	11 19	13	0
0,90389	1̄.99503 19280 6035	10377 3579 982	1,0963 724 99	52 38 935	578 561	11 19	13	0
0,90390	1̄.99503 29657 9615	10376 2616 257	1,0963 672 60	52 38 356	578 550	11 19	13	0
0,90391	1̄.99503 40034 2231	10375 1652 584	1,0963 620 22	52 37 777	578 539	11 19	13	0
0,90392	1̄.99503 50409 3884	10374 0688 964	1,0963 567 84	52 37 198	578 528	11 19	13	0
0,90393	1̄.99503 60783 4573	10372 9725 396	1,0963 515 47	52 36 619	578 517	11 19	13	0
0,90394	1̄.99503 71156 4298	10371 8761 881	1,0963 463 10	52 36 040	578 506	11 19	13	0
0,90395	1̄.99503 81528 3060	10370 7798 418	1,0963 410 74	52 35 461	578 495	11 19	13	0
0,90396	1̄.99503 91899 0858	10369 6835 007	1,0963 358 39	52 34 883	578 484	11 19	13	0
0,90397	1̄.99504 02268 7693	10368 5871 649	1,0963 306 04	52 34 305	578 473	11 19	13	0
0,90398	1̄.99504 12637 3565	10367 4908 343	1,0963 253 70	52 33 727	578 462	11 19	13	0
0,90399	1̄.99504 23004 8473	10366 3945 089	1,0963 201 36	52 33 149	578 451	11 19	13	0
0,90400	1̄.99504 33371 2418	10365 2981 888	1,0963 149 03	52 32 571	578 440	11 19	13	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,90400	1̄.99504 33371 2418	10365 2981 888	1,0963 149 03	52 32 571	578 440	11 19	13	0
0,90401	1̄.99504 43736 5400	10364 2018 739	1,0963 096 70	52 31 993	578 429	11 19	13	0
0,90402	1̄.99504 54100 7419	10363 1055 642	1,0963 044 38	52 31 415	578 418	11 19	13	0
0,90403	1̄.99504 64463 8475	10362 0092 598	1,0962 992 07	52 30 837	578 407	11 19	13	0
0,90404	1̄.99504 74825 8568	10360 9129 606	1,0962 939 76	52 30 259	578 396	11 19	13	0
0,90405	1̄.99504 85186 7698	10359 8166 666	1,0962 887 46	52 29 681	578 385	11 19	13	0
0,90406	1̄.99504 95546 5865	10358 7203 779	1,0962 835 16	52 29 103	578 374	11 19	13	0
0,90407	1̄.99505 05905 3069	10357 6240 944	1,0962 782 87	52 28 525	578 363	11 19	13	0
0,90408	1̄.99505 16262 9310	10356 5278 161	1,0962 730 58	52 27 947	578 352	11 19	13	0
0,90409	1̄.99505 26619 4588	10355 4315 430	1,0962 678 30	52 27 369	578 341	11 19	13	0
0,90410	1̄.99505 36974 8903	10354 3352 752	1,0962 626 03	52 26 791	578 330	11 19	13	0
0,90411	1̄.99505 47329 2256	10353 2390 126	1,0962 573 76	52 26 213	578 319	11 19	13	0
0,90412	1̄.99505 57682 4646	10352 1427 552	1,0962 521 50	52 25 635	578 308	11 19	13	0
0,90413	1̄.99505 68034 6074	10351 0465 031	1,0962 469 24	52 25 057	578 297	11 19	13	0
0,90414	1̄.99505 78385 6539	10349 9502 562	1,0962 416 99	52 24 479	578 286	11 19	13	0
0,90415	1̄.99505 88735 6042	10348 8540 145	1,0962 364 75	52 23 901	578 275	11 19	13	0
0,90416	1̄.99505 99084 4582	10347 7577 780	1,0962 312 51	52 23 323	578 264	11 19	13	0
0,90417	1̄.99506 09432 2160	10346 6615 467	1,0962 260 28	52 22 745	578 253	11 19	13	0
0,90418	1̄.99506 19778 8775	10345 5653 207	1,0962 208 05	52 22 167	578 242	11 19	13	0
0,90419	1̄.99506 30124 4428	10344 4690 999	1,0962 155 83	52 21 589	578 231	11 19	13	0
0,90420	1̄.99506 40468 9119	10343 3728 843	1,0962 103 61	52 21 011	578 220	11 19	13	0
0,90421	1̄.99506 50812 2848	10342 2766 739	1,0962 051 40	52 20 433	578 209	11 19	13	0
0,90422	1̄.99506 61154 5615	10341 1804 688	1,0961 999 20	52 19 855	578 198	11 19	13	0
0,90423	1̄.99506 71495 7420	10340 0842 689	1,0961 947 00	52 19 277	578 187	11 19	13	0
0,90424	1̄.99506 81835 8263	10338 9880 742	1,0961 894 81	52 18 699	578 176	11 19	13	0
0,90425	1̄.99506 92174 8144	10337 8918 847	1,0961 842 62	52 18 121	578 165	11 19	13	0
0,90426	1̄.99507 02512 7063	10336 7957 004	1,0961 790 44	52 17 543	578 154	11 19	13	0
0,90427	1̄.99507 12849 5020	10335 6995 214	1,0961 738 26	52 16 965	578 143	11 19	13	0
0,90428	1̄.99507 23185 2015	10334 6033 476	1,0961 686 09	52 16 387	578 132	11 19	13	0
0,90429	1̄.99507 33519 8048	10333 5071 790	1,0961 633 93	52 15 809	578 121	11 19	13	0
0,90430	1̄.99507 43853 3120	10332 4110 156	1,0961 581 77	52 15 231	578 110	11 19	13	0
0,90431	1̄.99507 54185 7230	10331 3148 574	1,0961 529 62	52 14 653	578 099	11 19	13	0
0,90432	1̄.99507 64517 0379	10330 2187 044	1,0961 477 47	52 14 075	578 088	11 19	13	0
0,90433	1̄.99507 74847 2566	10329 1225 567	1,0961 425 33	52 13 497	578 077	11 19	13	0
0,90434	1̄.99507 85176 3792	10328 0264 142	1,0961 373 20	52 12 919	578 066	11 19	13	0
0,90435	1̄.99507 95504 4056	10326 9302 769	1,0961 321 07	52 12 341	578 055	11 19	13	0
0,90436	1̄.99508 05831 3359	10325 8341 448	1,0961 268 95	52 11 763	578 044	11 19	13	0
0,90437	1̄.99508 16157 1700	10324 7380 179	1,0961 216 83	52 11 185	578 033	11 19	13	0
0,90438	1̄.99508 26481 9080	10323 6418 962	1,0961 164 72	52 10 607	578 022	11 19	13	0
0,90439	1̄.99508 36805 5499	10322 5457 797	1,0961 112 61	52 10 029	578 011	11 19	13	0
0,90440	1̄.99508 47128 0957	10321 4496 684	1,0961 060 51	52 09 451	578 000	11 19	13	0
0,90441	1̄.99508 57449 5454	10320 3535 623	1,0961 008 42	52 08 873	577 989	11 19	13	0
0,90442	1̄.99508 67769 8990	10319 2574 615	1,0960 956 33	52 08 295	577 978	11 19	13	0
0,90443	1̄.99508 78089 1565	10318 1613 659	1,0960 904 25	52 07 717	577 967	11 19	13	0
0,90444	1̄.99508 88407 3179	10317 0652 755	1,0960 852 17	52 07 139	577 956	11 19	13	0
0,90445	1̄.99508 98724 3832	10315 9691 903	1,0960 800 10	52 06 561	577 945	11 19	13	0
0,90446	1̄.99509 09040 3524	10314 8731 103	1,0960 748 03	52 05 983	577 934	11 19	13	0
0,90447	1̄.99509 19355 2255	10313 7770 355	1,0960 695 97	52 05 405	577 923	11 19	13	0
0,90448	1̄.99509 29669 0025	10312 6809 659	1,0960 643 92	52 04 827	577 912	11 19	13	0
0,90449	1̄.99509 39981 6835	10311 5849 015	1,0960 591 87	52 04 249	577 901	11 19	13	0
0,90450	1̄.99509 50293 2684	10310 4888 423	1,0960 539 83	52 03 671	577 890	11 19	13	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,90450	1̄.99509 50293 2684	10310 4888 423	10960 539 83	52 03 671	577 890	11 19	13	0
0,90451	1̄.99509 60603 7572	10309 3927 883	10960 487 79	52 03 093	577 879	11 19	13	0
0,90452	1̄.99509 70913 1500	10308 2967 395	10960 435 76	52 02 515	577 868	11 19	13	0
0,90453	1̄.99509 81221 4467	10307 2006 959	10960 383 73	52 01 937	577 857	11 19	13	0
0,90454	1̄.99509 91528 6474	10306 1046 575	10960 331 71	52 01 359	577 846	11 19	13	0
0,90455	1̄.99510 01834 7521	10305 0086 243	10960 279 70	52 00 781	577 835	11 19	13	0
0,90456	1̄.99510 12139 7607	10303 9125 963	10960 227 69	52 00 203	577 824	11 19	13	0
0,90457	1̄.99510 22443 6733	10302 8165 735	10960 175 69	51 99 625	577 813	11 19	13	0
0,90458	1̄.99510 32746 4899	10301 7205 559	10960 123 69	51 99 047	577 802	11 19	13	0
0,90459	1̄.99510 43048 2105	10300 6245 435	10960 071 70	51 98 469	577 791	11 19	13	0
0,90460	1̄.99510 53348 8350	10299 5285 363	10960 019 72	51 97 891	577 780	11 19	13	0
0,90461	1̄.99510 63648 3635	10298 4325 343	10959 967 74	51 97 313	577 769	11 19	13	0
0,90462	1̄.99510 73946 7960	10297 3365 375	10959 915 77	51 96 735	577 758	11 19	13	0
0,90463	1̄.99510 84244 1325	10296 2405 459	10959 863 80	51 96 157	577 747	11 19	13	0
0,90464	1̄.99510 94540 3730	10295 1445 595	10959 811 84	51 95 579	577 736	11 19	13	0
0,90465	1̄.99511 04835 5176	10294 0485 783	10959 759 88	51 95 001	577 725	11 19	13	0
0,90466	1̄.99511 15129 5662	10292 9526 023	10959 707 93	51 94 423	577 714	11 19	13	0
0,90467	1̄.99511 25422 5188	10291 8566 315	10959 655 99	51 93 845	577 703	11 19	13	0
0,90468	1̄.99511 35714 3754	10290 7606 659	10959 604 05	51 93 267	577 692	11 19	13	0
0,90469	1̄.99511 46005 1361	10289 6647 055	10959 552 12	51 92 689	577 681	11 19	13	0
0,90470	1̄.99511 56294 8008	10288 5687 503	10959 500 19	51 92 111	577 670	11 19	13	0
0,90471	1̄.99511 66583 3696	10287 4728 003	10959 448 27	51 91 533	577 659	11 19	13	0
0,90472	1̄.99511 76870 8424	10286 3768 555	10959 396 35	51 90 955	577 648	11 19	13	0
0,90473	1̄.99511 87157 2193	10285 2809 159	10959 344 44	51 90 377	577 637	11 19	13	0
0,90474	1̄.99511 97442 5002	10284 1849 815	10959 292 54	51 89 799	577 626	11 19	13	0
0,90475	1̄.99512 07726 6852	10283 0890 522	10959 240 64	51 89 221	577 615	11 19	13	0
0,90476	1̄.99512 18009 7743	10281 9931 281	10959 188 75	51 88 643	577 604	11 19	13	0
0,90477	1̄.99512 28291 7674	10280 8972 092	10959 136 86	51 88 065	577 593	11 19	13	0
0,90478	1̄.99512 38572 6646	10279 8012 955	10959 084 98	51 87 487	577 582	11 19	13	0
0,90479	1̄.99512 48852 4659	10278 7053 870	10959 033 11	51 86 909	577 571	11 19	13	0
0,90480	1̄.99512 59131 1713	10277 6094 837	10958 981 24	51 86 331	577 560	11 19	13	0
0,90481	1̄.99512 69408 7808	10276 5135 856	10958 929 38	51 85 753	577 549	11 19	13	0
0,90482	1̄.99512 79685 2944	10275 4176 927	10958 877 52	51 85 175	577 538	11 19	13	0
0,90483	1̄.99512 89960 7121	10274 3218 049	10958 825 67	51 84 597	577 527	11 19	13	0
0,90484	1̄.99513 00235 0339	10273 2259 223	10958 773 82	51 84 019	577 516	11 19	13	0
0,90485	1̄.99513 10508 2598	10272 1300 449	10958 721 98	51 83 441	577 505	11 19	13	0
0,90486	1̄.99513 20780 3898	10271 0341 727	10958 670 15	51 82 863	577 494	11 19	13	0
0,90487	1̄.99513 31051 4240	10269 9383 057	10958 618 32	51 82 286	577 483	11 19	13	0
0,90488	1̄.99513 41321 3623	10268 8424 439	10958 566 50	51 81 709	577 472	11 19	13	0
0,90489	1̄.99513 51590 2047	10267 7465 873	10958 514 68	51 81 132	577 461	11 19	13	0
0,90490	1̄.99513 61857 9513	10266 6507 358	10958 462 87	51 80 555	577 450	11 19	13	0
0,90491	1̄.99513 72124 6020	10265 5548 895	10958 411 06	51 79 978	577 439	11 19	13	0
0,90492	1̄.99513 82390 1569	10264 4590 484	10958 359 26	51 79 401	577 428	11 19	13	0
0,90493	1̄.99513 92654 6159	10263 3632 125	10958 307 47	51 78 824	577 417	11 19	13	0
0,90494	1̄.99514 02917 9791	10262 2673 818	10958 255 68	51 78 247	577 406	11 19	13	0
0,90495	1̄.99514 13180 2465	10261 1715 562	10958 203 90	51 77 670	577 395	11 19	13	0
0,90496	1̄.99514 23441 4181	10260 0757 358	10958 152 12	51 77 093	577 384	11 19	13	0
0,90497	1̄.99514 33701 4938	10258 9799 206	10958 100 35	51 76 516	577 373	11 19	13	0
0,90498	1̄.99514 43960 4737	10257 8841 106	10958 048 58	51 75 939	577 362	11 19	13	0
0,90499	1̄.99514 54218 3578	10256 7883 057	10957 996 82	51 75 362	577 351	11 19	13	0
0,90500	1̄.99514 64475 1461	10255 6925 060	10957 945 07	51 74 785	577 340	11 19	13	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,90500	1̄.99514 64475 1461	10255 6925 060	1,0957 945 07	51 74 785	577 340	11 19	13	0
0,90501	1̄.99514 74730 8386	10254 5967 115	1,0957 893 32	51 74 208	577 329	11 19	13	0
0,90502	1̄.99514 84985 4353	10253 5009 222	1,0957 841 58	51 73 631	577 318	11 19	13	0
0,90503	1̄.99514 95238 9362	10252 4051 380	1,0957 789 84	51 73 054	577 307	11 19	13	0
0,90504	1̄.99515 05491 3413	10251 3093 590	1,0957 738 11	51 72 477	577 296	11 19	13	0
0,90505	1̄.99515 15742 6507	10250 2135 852	1,0957 686 39	51 71 900	577 285	11 19	13	0
0,90506	1̄.99515 25992 8643	10249 1178 166	1,0957 634 67	51 71 323	577 274	11 19	13	0
0,90507	1̄.99515 36241 9821	10248 0220 531	1,0957 582 96	51 70 746	577 263	11 19	13	0
0,90508	1̄.99515 46490 0042	10246 9262 948	1,0957 531 25	51 70 169	577 252	11 19	13	0
0,90509	1̄.99515 56736 9305	10245 8305 417	1,0957 479 55	51 69 592	577 241	11 19	13	0
0,90510	1̄.99515 66982 7610	10244 7347 937	1,0957 427 85	51 69 015	577 230	11 19	13	0
0,90511	1̄.99515 77227 4958	10243 6390 509	1,0957 376 16	51 68 438	577 219	11 19	13	0
0,90512	1̄.99515 87471 1349	10242 5433 133	1,0957 324 48	51 67 861	577 208	11 19	13	0
0,90513	1̄.99515 97713 6782	10241 4475 809	1,0957 272 80	51 67 284	577 197	11 19	13	0
0,90514	1̄.99516 07955 1258	10240 3518 536	1,0957 221 13	51 66 707	577 186	11 19	13	0
0,90515	1̄.99516 18195 4777	10239 2561 315	1,0957 169 46	51 66 130	577 175	11 19	13	0
0,90516	1̄.99516 28434 7338	10238 1604 146	1,0957 117 80	51 65 553	577 164	11 19	13	0
0,90517	1̄.99516 38672 8942	10237 0647 028	1,0957 066 14	51 64 976	577 153	11 19	13	0
0,90518	1̄.99516 48909 9589	10235 9689 962	1,0957 014 49	51 64 399	577 142	11 19	13	0
0,90519	1̄.99516 59145 9279	10234 8732 948	1,0956 962 85	51 63 822	577 131	11 19	13	0
0,90520	1̄.99516 69380 8012	10233 7775 985	1,0956 911 21	51 63 245	577 120	11 19	13	0
0,90521	1̄.99516 79614 5788	10232 6819 074	1,0956 859 58	51 62 668	577 109	11 19	13	0
0,90522	1̄.99516 89847 2607	10231 5862 214	1,0956 807 95	51 62 091	577 098	11 19	13	0
0,90523	1̄.99517 00078 8469	10230 4905 406	1,0956 756 33	51 61 514	577 087	11 19	13	0
0,90524	1̄.99517 10309 3374	10229 3948 650	1,0956 704 71	51 60 937	577 076	11 19	13	0
0,90525	1̄.99517 20538 7323	10228 2991 945	1,0956 653 10	51 60 360	577 065	11 19	13	0
0,90526	1̄.99517 30767 0315	10227 2035 292	1,0956 601 50	51 59 783	577 054	11 19	13	0
0,90527	1̄.99517 40994 2350	10226 1078 691	1,0956 549 90	51 59 206	577 043	11 19	13	0
0,90528	1̄.99517 51220 3429	10225 0122 141	1,0956 498 31	51 58 629	577 032	11 19	13	0
0,90529	1̄.99517 61445 3551	10223 9165 643	1,0956 446 72	51 58 052	577 021	11 19	13	0
0,90530	1̄.99517 71669 2717	10222 8209 196	1,0956 395 14	51 57 475	577 010	11 19	13	0
0,90531	1̄.99517 81892 0926	10221 7252 801	1,0956 343 57	51 56 898	576 999	11 19	13	0
0,90532	1̄.99517 92113 8179	10220 6296 457	1,0956 292 00	51 56 321	576 988	11 19	13	0
0,90533	1̄.99518 02334 4475	10219 5340 165	1,0956 240 44	51 55 744	576 977	11 19	13	0
0,90534	1̄.99518 12553 9815	10218 4383 925	1,0956 188 88	51 55 167	576 966	11 19	13	0
0,90535	1̄.99518 22772 4199	10217 3427 736	1,0956 137 33	51 54 590	576 955	11 19	13	0
0,90536	1̄.99518 32989 7627	10216 2471 599	1,0956 085 78	51 54 013	576 944	11 19	13	0
0,90537	1̄.99518 43206 0099	10215 1515 513	1,0956 034 24	51 53 436	576 933	11 19	13	0
0,90538	1̄.99518 53421 1615	10214 0559 479	1,0955 982 71	51 52 859	576 922	11 19	13	0
0,90539	1̄.99518 63635 2174	10212 9603 496	1,0955 931 18	51 52 282	576 911	11 19	13	0
0,90540	1̄.99518 73848 1777	10211 8647 565	1,0955 879 66	51 51 705	576 900	11 19	13	0
0,90541	1̄.99518 84060 0425	10210 7691 685	1,0955 828 14	51 51 128	576 889	11 19	13	0
0,90542	1̄.99518 94270 8117	10209 6735 857	1,0955 776 63	51 50 551	576 878	11 19	13	0
0,90543	1̄.99519 04480 4853	10208 5780 080	1,0955 725 12	51 49 974	576 867	11 19	13	0
0,90544	1̄.99519 14689 0633	10207 4824 355	1,0955 673 62	51 49 397	576 856	11 19	13	0
0,90545	1̄.99519 24896 5457	10206 3868 681	1,0955 622 13	51 48 820	576 845	11 19	13	0
0,90546	1̄.99519 35102 9326	10205 2913 059	1,0955 570 64	51 48 243	576 834	11 19	13	0
0,90547	1̄.99519 45308 2239	10204 1957 488	1,0955 519 16	51 47 666	576 823	11 19	13	0
0,90548	1̄.99519 55512 4196	10203 1001 969	1,0955 467 68	51 47 089	576 812	11 19	13	0
0,90549	1̄.99519 65715 5198	10202 0046 501	1,0955 416 21	51 46 512	576 801	11 19	13	0
0,90550	1̄.99519 75917 5245	10200 9091 085	1,0955 364 74	51 45 935	576 790	11 19	13	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,90550	1̄.99519 75917 5245	10200 9091 085	1,0955 364 74	51 45 935	576 790	11 19	13	0
0,90551	1̄.99519 86118 4336	10199 8135 720	1,0955 313 28	51 45 358	576 779	11 19	13	0
0,90552	1̄.99519 96318 2472	10198 7180 407	1,0955 261 83	51 44 781	576 768	11 19	13	0
0,90553	1̄.99520 06516 9652	10197 6225 145	1,0955 210 38	51 44 204	576 757	11 19	13	0
0,90554	1̄.99520 16714 5877	10196 5269 935	1,0955 158 94	51 43 627	576 746	11 19	13	0
0,90555	1̄.99520 26911 1147	10195 4314 776	1,0955 107 50	51 43 050	576 735	11 19	13	0
0,90556	1̄.99520 37106 5462	10194 3359 669	1,0955 056 07	51 42 473	576 724	11 19	13	0
0,90557	1̄.99520 47300 8822	10193 2404 613	1,0955 004 65	51 41 896	576 713	11 19	13	0
0,90558	1̄.99520 57494 1227	10192 1449 608	1,0954 953 23	51 41 319	576 702	11 19	13	0
0,90559	1̄.99520 67686 2677	10191 0494 655	1,0954 901 82	51 40 742	576 691	11 19	13	0
0,90560	1̄.99520 77877 3172	10189 9539 753	1,0954 850 41	51 40 165	576 680	11 19	13	0
0,90561	1̄.99520 88067 2712	10188 8584 903	1,0954 799 01	51 39 588	576 669	11 19	13	0
0,90562	1̄.99520 98256 1297	10187 7630 104	1,0954 747 61	51 39 011	576 658	11 19	13	0
0,90563	1̄.99521 08443 8927	10186 6675 356	1,0954 696 22	51 38 434	576 647	11 19	13	0
0,90564	1̄.99521 18630 5602	10185 5720 660	1,0954 644 84	51 37 857	576 636	11 19	13	0
0,90565	1̄.99521 28816 1323	10184 4766 015	1,0954 593 46	51 37 280	576 625	11 19	13	0
0,90566	1̄.99521 39000 6089	10183 3811 422	1,0954 542 09	51 36 703	576 614	11 19	13	0
0,90567	1̄.99521 49183 9900	10182 2856 880	1,0954 490 72	51 36 126	576 603	11 19	13	0
0,90568	1̄.99521 59366 2757	10181 1902 389	1,0954 439 36	51 35 549	576 592	11 19	13	0
0,90569	1̄.99521 69547 4659	10180 0947 950	1,0954 388 00	51 34 972	576 581	11 19	13	0
0,90570	1̄.99521 79727 5607	10178 9993 562	1,0954 336 65	51 34 395	576 570	11 19	13	0
0,90571	1̄.99521 89906 5601	10177 9039 225	1,0954 285 31	51 33 818	576 559	11 19	13	0
0,90572	1̄.99522 00084 4640	10176 8084 940	1,0954 233 97	51 33 241	576 548	11 19	13	0
0,90573	1̄.99522 10261 2725	10175 7130 706	1,0954 182 64	51 32 664	576 537	11 19	13	0
0,90574	1̄.99522 20436 9856	10174 6176 523	1,0954 131 31	51 32 087	576 526	11 19	13	0
0,90575	1̄.99522 30611 6033	10173 5222 392	1,0954 079 99	51 31 510	576 515	11 19	13	0
0,90576	1̄.99522 40785 1255	10172 4268 312	1,0954 028 67	51 30 933	576 504	11 19	13	0
0,90577	1̄.99522 50957 5523	10171 3314 283	1,0953 977 36	51 30 356	576 493	11 19	13	0
0,90578	1̄.99522 61128 8837	10170 2360 306	1,0953 926 06	51 29 780	576 482	11 19	13	0
0,90579	1̄.99522 71299 1197	10169 1406 380	1,0953 874 76	51 29 204	576 471	11 19	13	0
0,90580	1̄.99522 81468 2603	10168 0452 505	1,0953 823 47	51 28 628	576 460	11 19	13	0
0,90581	1̄.99522 91636 3056	10166 9498 682	1,0953 772 18	51 28 052	576 449	11 19	13	0
0,90582	1̄.99523 01803 2555	10165 8544 910	1,0953 720 90	51 27 476	576 438	11 19	13	0
0,90583	1̄.99523 11969 1100	10164 7591 189	1,0953 669 63	51 26 900	576 427	11 19	13	0
0,90584	1̄.99523 22133 8691	10163 6637 519	1,0953 618 36	51 26 324	576 416	11 19	13	0
0,90585	1̄.99523 32297 5329	10162 5683 901	1,0953 567 10	51 25 748	576 405	11 19	13	0
0,90586	1̄.99523 42460 1013	10161 4730 334	1,0953 515 84	51 25 172	576 394	11 19	13	0
0,90587	1̄.99523 52621 5743	10160 3776 818	1,0953 464 59	51 24 596	576 383	11 19	13	0
0,90588	1̄.99523 62781 9520	10159 2823 353	1,0953 413 34	51 24 020	576 372	11 19	13	0
0,90589	1̄.99523 72941 2343	10158 1869 940	1,0953 362 10	51 23 444	576 361	11 19	13	0
0,90590	1̄.99523 83099 4213	10157 0916 578	1,0953 310 87	51 22 868	576 350	11 19	13	0
0,90591	1̄.99523 93256 5130	10155 9963 267	1,0953 259 64	51 22 292	576 339	11 19	13	0
0,90592	1̄.99524 03412 5093	10154 9010 007	1,0953 208 42	51 21 716	576 328	11 19	13	0
0,90593	1̄.99524 13567 4103	10153 8056 799	1,0953 157 20	51 21 140	576 317	11 19	13	0
0,90594	1̄.99524 23721 2160	10152 7103 642	1,0953 105 99	51 20 564	576 306	11 19	13	0
0,90595	1̄.99524 33873 9264	10151 6150 536	1,0953 054 78	51 19 988	576 295	11 19	13	0
0,90596	1̄.99524 44025 5415	10150 5197 481	1,0953 003 58	51 19 412	576 284	11 19	13	0
0,90597	1̄.99524 54176 0612	10149 4244 477	1,0952 952 39	51 18 836	576 273	11 19	13	0
0,90598	1̄.99524 64325 4856	10148 3291 525	1,0952 901 20	51 18 260	576 262	11 19	13	0
0,90599	1̄.99524 74473 8148	10147 2338 624	1,0952 850 02	51 17 684	576 251	11 19	13	0
0,90600	1̄.99524 84621 0487	10146 1385 774	1,0952 798 84	51 17 108	576 240	11 19	13	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,90600	1̄.99524 84621 0487	10146 1385 774	1,0952 798 84	51 17 108	576 240	11 19	13	0
0,90601	1̄.99524 94767 1873	10145 0432 975	1,0952 747 67	51 16 532	576 229	11 19	13	0
0,90602	1̄.99525 04912 2306	10143 9480 227	1,0952 696 50	51 15 956	576 218	11 19	13	0
0,90603	1̄.99525 15056 1786	10142 8527 531	1,0952 645 34	51 15 380	576 207	11 19	13	0
0,90604	1̄.99525 25199 0314	10141 7574 886	1,0952 594 19	51 14 804	576 196	11 19	13	0
0,90605	1̄.99525 35340 7889	10140 6622 292	1,0952 543 04	51 14 228	576 185	11 19	13	0
0,90606	1̄.99525 45481 4511	10139 5669 749	1,0952 491 90	51 13 652	576 174	11 19	13	0
0,90607	1̄.99525 55621 0181	10138 4717 257	1,0952 440 76	51 13 076	576 163	11 19	13	0
0,90608	1̄.99525 65759 4898	10137 3764 816	1,0952 389 63	51 12 500	576 152	11 19	13	0
0,90609	1̄.99525 75896 8663	10136 2812 426	1,0952 338 51	51 11 924	576 141	11 19	13	0
0,90610	1̄.99525 86033 1475	10135 1860 087	1,0952 287 39	51 11 348	576 130	11 19	13	0
0,90611	1̄.99525 96168 3335	10134 0907 800	1,0952 236 28	51 10 772	576 119	11 19	13	0
0,90612	1̄.99526 06302 4243	10132 9955 564	1,0952 185 17	51 10 196	576 108	11 19	13	0
0,90613	1̄.99526 16435 4199	10131 9003 379	1,0952 134 07	51 09 620	576 097	11 19	13	0
0,90614	1̄.99526 26567 3202	10130 8051 245	1,0952 082 97	51 09 044	576 086	11 19	13	0
0,90615	1̄.99526 36698 1253	10129 7099 162	1,0952 031 88	51 08 468	576 075	11 19	13	0
0,90616	1̄.99526 46827 8352	10128 6147 130	1,0951 980 80	51 07 892	576 064	11 19	13	0
0,90617	1̄.99526 56956 4499	10127 5195 149	1,0951 929 72	51 07 316	576 053	11 19	13	0
0,90618	1̄.99526 67083 9694	10126 4243 219	1,0951 878 65	51 06 740	576 042	11 19	13	0
0,90619	1̄.99526 77210 3937	10125 3291 340	1,0951 827 58	51 06 164	576 031	11 19	13	0
0,90620	1̄.99526 87335 7228	10124 2339 512	1,0951 776 52	51 05 588	576 020	11 19	13	0
0,90621	1̄.99526 97459 9568	10123 1387 735	1,0951 725 46	51 05 012	576 009	11 19	13	0
0,90622	1̄.99527 07583 0956	10122 0436 010	1,0951 674 41	51 04 436	575 998	11 19	13	0
0,90623	1̄.99527 17705 1392	10120 9484 336	1,0951 623 37	51 03 860	575 987	11 19	13	0
0,90624	1̄.99527 27826 0876	10119 8532 713	1,0951 572 33	51 03 284	575 976	11 19	13	0
0,90625	1̄.99527 37945 9409	10118 7581 141	1,0951 521 30	51 02 708	575 965	11 19	13	0
0,90626	1̄.99527 48064 6990	10117 6629 620	1,0951 470 27	51 02 132	575 954	11 19	13	0
0,90627	1̄.99527 58182 3620	10116 5678 150	1,0951 419 25	51 01 556	575 943	11 19	13	0
0,90628	1̄.99527 68298 9298	10115 4726 731	1,0951 368 23	51 00 980	575 932	11 19	13	0
0,90629	1̄.99527 78414 4025	10114 3775 363	1,0951 317 22	51 00 404	575 921	11 19	13	0
0,90630	1̄.99527 88528 7800	10113 2824 046	1,0951 266 22	50 99 828	575 910	11 19	13	0
0,90631	1̄.99527 98642 0624	10112 1872 780	1,0951 215 22	50 99 252	575 899	11 19	13	0
0,90632	1̄.99528 08754 2497	10111 0921 565	1,0951 164 23	50 98 676	575 888	11 19	13	0
0,90633	1̄.99528 18865 3419	10109 9970 401	1,0951 113 24	50 98 100	575 877	11 19	13	0
0,90634	1̄.99528 28975 3389	10108 9019 288	1,0951 062 26	50 97 524	575 866	11 19	13	0
0,90635	1̄.99528 39084 2408	10107 8068 226	1,0951 011 28	50 96 948	575 855	11 19	13	0
0,90636	1̄.99528 49192 0476	10106 7117 215	1,0950 960 31	50 96 372	575 844	11 19	13	0
0,90637	1̄.99528 59298 7593	10105 6166 255	1,0950 909 35	50 95 796	575 833	11 19	13	0
0,90638	1̄.99528 69404 3759	10104 5215 346	1,0950 858 39	50 95 220	575 822	11 19	13	0
0,90639	1̄.99528 79508 8974	10103 4264 488	1,0950 807 44	50 94 644	575 811	11 19	13	0
0,90640	1̄.99528 89612 3238	10102 3313 681	1,0950 756 49	50 94 068	575 800	11 19	13	0
0,90641	1̄.99528 99714 6552	10101 2362 925	1,0950 705 55	50 93 492	575 789	11 19	13	0
0,90642	1̄.99529 09815 8915	10100 1412 219	1,0950 654 62	50 92 916	575 778	11 19	13	0
0,90643	1̄.99529 19916 0327	10099 0461 564	1,0950 603 69	50 92 340	575 767	11 19	13	0
0,90644	1̄.99529 30015 0789	10097 9510 960	1,0950 552 77	50 91 764	575 756	11 19	13	0
0,90645	1̄.99529 40113 0300	10096 8560 407	1,0950 501 85	50 91 188	575 745	11 19	13	0
0,90646	1̄.99529 50209 8860	10095 7609 905	1,0950 450 94	50 90 612	575 734	11 19	13	0
0,90647	1̄.99529 60305 6470	10094 6659 454	1,0950 400 03	50 90 036	575 723	11 19	13	0
0,90648	1̄.99529 70400 3129	10093 5709 054	1,0950 349 13	50 89 460	575 712	11 19	13	0
0,90649	1̄.99529 80493 8838	10092 4758 705	1,0950 298 24	50 88 884	575 701	11 19	13	0
0,90650	1̄.99529 90586 3597	10091 3808 407	1,0950 247 35	50 88 308	575 690	11 19	13	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,90650	1̄.99529 90586 3597	10091 3808 407	10950 247 35	50 88 308	575 690	11 19	13	0
0,90651	1̄.99530 00677 7405	10090 2858 160	10950 196 47	50 87 732	575 679	11 19	13	0
0,90652	1̄.99530 10768 0263	10089 1907 964	10950 145 59	50 87 156	575 668	11 19	13	0
0,90653	1̄.99530 20857 2171	10088 0957 818	10950 094 72	50 86 580	575 657	11 19	13	0
0,90654	1̄.99530 30945 3129	10087 0007 723	10950 043 85	50 86 004	575 646	11 19	13	0
0,90655	1̄.99530 41032 3137	10085 9057 679	10949 992 99	50 85 428	575 635	11 19	13	0
0,90656	1̄.99530 51118 2195	10084 8107 686	10949 942 14	50 84 852	575 624	11 19	13	0
0,90657	1̄.99530 61203 0303	10083 7157 744	10949 891 29	50 84 276	575 613	11 19	13	0
0,90658	1̄.99530 71286 7461	10082 6207 853	10949 840 45	50 83 700	575 602	11 19	13	0
0,90659	1̄.99530 81369 3669	10081 5258 013	10949 789 61	50 83 124	575 591	11 19	13	0
0,90660	1̄.99530 91450 8927	10080 4308 223	10949 738 78	50 82 548	575 580	11 19	13	0
0,90661	1̄.99531 01531 3235	10079 3358 484	10949 687 95	50 81 972	575 569	11 19	13	0
0,90662	1̄.99531 11610 6593	10078 2408 796	10949 637 13	50 81 396	575 558	11 19	13	0
0,90663	1̄.99531 21688 9002	10077 1459 159	10949 586 32	50 80 820	575 547	11 19	13	0
0,90664	1̄.99531 31766 0461	10076 0509 573	10949 535 51	50 80 244	575 536	11 19	13	0
0,90665	1̄.99531 41842 0971	10074 9560 037	10949 484 71	50 79 668	575 525	11 19	13	0
0,90666	1̄.99531 51917 0531	10073 8610 552	10949 433 91	50 79 092	575 514	11 19	13	0
0,90667	1̄.99531 61990 9142	10072 7661 118	10949 383 12	50 78 516	575 503	11 19	13	0
0,90668	1̄.99531 72063 6803	10071 6711 735	10949 332 33	50 77 940	575 492	11 19	13	0
0,90669	1̄.99531 82135 3515	10070 5762 403	10949 281 55	50 77 365	575 481	11 19	13	0
0,90670	1̄.99531 92205 9277	10069 4813 121	10949 230 78	50 76 790	575 470	11 19	13	0
0,90671	1̄.99532 02275 4090	10068 3863 890	10949 180 01	50 76 215	575 459	11 19	13	0
0,90672	1̄.99532 12343 7954	10067 2914 710	10949 129 25	50 75 640	575 448	11 19	13	0
0,90673	1̄.99532 22411 0869	10066 1965 581	10949 078 49	50 75 065	575 437	11 19	13	0
0,90674	1̄.99532 32477 2835	10065 1016 503	10949 027 74	50 74 490	575 426	11 19	13	0
0,90675	1̄.99532 42542 3852	10064 0067 475	10948 977 00	50 73 915	575 415	11 19	13	0
0,90676	1̄.99532 52606 3919	10062 9118 498	10948 926 26	50 73 340	575 404	11 19	13	0
0,90677	1̄.99532 62669 3037	10061 8169 572	10948 875 53	50 72 765	575 393	11 19	13	0
0,90678	1̄.99532 72731 1207	10060 7220 696	10948 824 80	50 72 190	575 382	11 19	13	0
0,90679	1̄.99532 82791 8428	10059 6271 871	10948 774 08	50 71 615	575 371	11 19	13	0
0,90680	1̄.99532 92851 4700	10058 5323 097	10948 723 36	50 71 040	575 360	11 19	13	0
0,90681	1̄.99533 02910 0023	10057 4374 374	10948 672 65	50 70 465	575 349	11 19	13	0
0,90682	1̄.99533 12967 4397	10056 3425 701	10948 621 95	50 69 890	575 338	11 19	13	0
0,90683	1̄.99533 23023 7823	10055 2477 079	10948 571 25	50 69 315	575 327	11 19	13	0
0,90684	1̄.99533 33079 0300	10054 1528 508	10948 520 56	50 68 740	575 316	11 19	13	0
0,90685	1̄.99533 43133 1829	10053 0579 987	10948 469 87	50 68 165	575 305	11 19	13	0
0,90686	1̄.99533 53186 2409	10051 9631 517	10948 419 19	50 67 590	575 294	11 19	13	0
0,90687	1̄.99533 63238 2041	10050 8683 098	10948 368 51	50 67 015	575 283	11 19	13	0
0,90688	1̄.99533 73289 0724	10049 7734 729	10948 317 84	50 66 440	575 272	11 19	13	0
0,90689	1̄.99533 83338 8459	10048 6786 411	10948 267 18	50 65 865	575 261	11 19	13	0
0,90690	1̄.99533 93387 5245	10047 5838 144	10948 216 52	50 65 290	575 250	11 19	13	0
0,90691	1̄.99534 03435 1083	10046 4889 927	10948 165 87	50 64 715	575 239	11 19	13	0
0,90692	1̄.99534 13481 5973	10045 3941 761	10948 115 22	50 64 140	575 228	11 19	13	0
0,90693	1̄.99534 23526 9915	10044 2993 646	10948 064 58	50 63 565	575 217	11 19	13	0
0,90694	1̄.99534 33571 2909	10043 2045 581	10948 013 94	50 62 990	575 206	11 19	13	0
0,90695	1̄.99534 43614 4955	10042 1097 567	10947 963 31	50 62 415	575 195	11 19	13	0
0,90696	1̄.99534 53656 6053	10041 0149 604	10947 912 69	50 61 840	575 184	11 19	13	0
0,90697	1̄.99534 63697 6203	10039 9201 691	10947 862 07	50 61 265	575 173	11 19	13	0
0,90698	1̄.99534 73737 5405	10038 8253 829	10947 811 46	50 60 690	575 162	11 19	13	0
0,90699	1̄.99534 83776 3659	10037 7306 018	10947 760 85	50 60 115	575 151	11 19	13	0
0,90700	1̄.99534 93814 0965	10036 6358 257	10947 710 25	50 59 540	575 140	11 19	13	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,90700	1̄.99534 93814 0965	1 0036 6358 257	1 0947 710 25	50 59 540	575 140	11 19	13	0
0,90701	1̄.99535 03850 7323	1 0035 5410 547	1 0947 659 65	50 58 965	575 129	11 19	13	0
0,90702	1̄.99535 13886 2734	1 0034 4462 887	1 0947 609 06	50 58 390	575 118	11 19	13	0
0,90703	1̄.99535 23920 7197	1 0033 3515 278	1 0947 558 48	50 57 815	575 107	11 19	13	0
0,90704	1̄.99535 33954 0712	1 0032 2567 720	1 0947 507 90	50 57 240	575 096	11 19	13	0
0,90705	1̄.99535 43986 3280	1 0031 1620 212	1 0947 457 33	50 56 665	575 085	11 19	13	0
0,90706	1̄.99535 54017 4900	1 0030 0672 755	1 0947 406 76	50 56 090	575 074	11 19	13	0
0,90707	1̄.99535 64047 5573	1 0028 9725 348	1 0947 356 20	50 55 515	575 063	11 19	13	0
0,90708	1̄.99535 74076 5298	1 0027 8777 992	1 0947 305 64	50 54 940	575 052	11 19	13	0
0,90709	1̄.99535 84104 4076	1 0026 7830 686	1 0947 255 09	50 54 365	575 041	11 19	13	0
0,90710	1̄.99535 94131 1907	1 0025 6883 431	1 0947 204 55	50 53 790	575 030	11 19	13	0
0,90711	1̄.99536 04156 8790	1 0024 5936 226	1 0947 154 01	50 53 215	575 019	11 19	13	0
0,90712	1̄.99536 14181 4726	1 0023 4989 072	1 0947 103 48	50 52 640	575 008	11 19	13	0
0,90713	1̄.99536 24204 9715	1 0022 4041 969	1 0947 052 95	50 52 065	574 997	11 19	13	0
0,90714	1̄.99536 34227 3757	1 0021 3094 916	1 0947 002 43	50 51 490	574 986	11 19	13	0
0,90715	1̄.99536 44248 6852	1 0020 2147 914	1 0946 951 92	50 50 915	574 975	11 19	13	0
0,90716	1̄.99536 54268 9000	1 0019 1200 962	1 0946 901 41	50 50 340	574 964	11 19	13	0
0,90717	1̄.99536 64288 0201	1 0018 0254 061	1 0946 850 91	50 49 765	574 953	11 19	13	0
0,90718	1̄.99536 74306 0455	1 0016 9307 210	1 0946 800 41	50 49 190	574 942	11 19	13	0
0,90719	1̄.99536 84322 9762	1 0015 8360 410	1 0946 749 92	50 48 615	574 931	11 19	13	0
0,90720	1̄.99536 94338 8122	1 0014 7413 660	1 0946 699 43	50 48 040	574 920	11 19	13	0
0,90721	1̄.99537 04353 5536	1 0013 6466 961	1 0946 648 95	50 47 465	574 909	11 19	13	0
0,90722	1̄.99537 14367 2003	1 0012 5520 312	1 0946 598 48	50 46 890	574 898	11 19	13	0
0,90723	1̄.99537 24379 7523	1 0011 4573 714	1 0946 548 01	50 46 315	574 887	11 19	13	0
0,90724	1̄.99537 34391 2097	1 0010 3627 166	1 0946 497 55	50 45 740	574 876	11 19	13	0
0,90725	1̄.99537 44401 5724	1 0009 2680 668	1 0946 447 09	50 45 165	574 865	11 19	13	0
0,90726	1̄.99537 54410 8405	1 0008 1734 221	1 0946 396 64	50 44 590	574 854	11 19	13	0
0,90727	1̄.99537 64419 0139	1 0007 0787 824	1 0946 346 19	50 44 015	574 843	11 19	13	0
0,90728	1̄.99537 74426 0927	1 0005 9841 478	1 0946 295 75	50 43 440	574 832	11 19	13	0
0,90729	1̄.99537 84432 0768	1 0004 8895 182	1 0946 245 32	50 42 865	574 821	11 19	13	0
0,90730	1̄.99537 94436 9663	1 0003 7948 937	1 0946 194 89	50 42 290	574 810	11 19	13	0
0,90731	1̄.99538 04440 7612	1 0002 7002 742	1 0946 144 47	50 41 715	574 799	11 19	13	0
0,90732	1̄.99538 14443 4615	1 0001 6056 598	1 0946 094 05	50 41 140	574 788	11 19	13	0
0,90733	1̄.99538 24445 0672	1 0000 5110 504	1 0946 043 64	50 40 565	574 777	11 19	13	0
0,90734	1̄.99538 34445 5783	9999 4164 460	1 0945 993 23	50 39 990	574 766	11 19	13	0
0,90735	1̄.99538 44444 9947	9998 3218 467	1 0945 942 83	50 39 415	574 755	11 19	13	0
0,90736	1̄.99538 54443 3165	9997 2272 524	1 0945 892 44	50 38 840	574 744	11 19	13	0
0,90737	1̄.99538 64440 5438	9996 1326 632	1 0945 842 05	50 38 265	574 733	11 19	13	0
0,90738	1̄.99538 74436 6765	9995 0380 790	1 0945 791 67	50 37 690	574 722	11 19	13	0
0,90739	1̄.99538 84431 7146	9993 9434 998	1 0945 741 29	50 37 115	574 711	11 19	13	0
0,90740	1̄.99538 94425 6581	9992 8489 257	1 0945 690 92	50 36 540	574 700	11 19	13	0
0,90741	1̄.99539 04418 5070	9991 7543 566	1 0945 640 55	50 35 965	574 689	11 19	13	0
0,90742	1̄.99539 14410 2614	9990 6597 925	1 0945 590 19	50 35 390	574 678	11 19	13	0
0,90743	1̄.99539 24400 9212	9989 5652 335	1 0945 539 84	50 34 815	574 667	11 19	13	0
0,90744	1̄.99539 34390 4864	9988 4706 795	1 0945 489 49	50 34 240	574 656	11 19	13	0
0,90745	1̄.99539 44378 9571	9987 3761 306	1 0945 439 15	50 33 665	574 645	11 19	13	0
0,90746	1̄.99539 54366 3332	9986 2815 867	1 0945 388 81	50 33 090	574 634	11 19	13	0
0,90747	1̄.99539 64352 6148	9985 1870 478	1 0945 338 48	50 32 515	574 623	11 19	13	0
0,90748	1̄.99539 74337 8018	9984 0925 140	1 0945 288 15	50 31 940	574 612	11 19	13	0
0,90749	1̄.99539 84321 8943	9982 9979 852	1 0945 237 83	50 31 365	574 601	11 19	13	0
0,90750	1̄.99539 94304 8923	9981 9034 614	1 0945 187 52	50 30 790	574 590	11 19	13	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,90750	1̄.99539 94304 8923	9981 9034 614	1,0945 187 52	50 30 790	574 590	11 19	13	0
0,90751	1̄.99540 04286 7958	9980 8089 426	1,0945 137 21	50 30 215	574 579	11 19	13	0
0,90752	1̄.99540 14267 6047	9979 7144 289	1,0945 086 91	50 29 640	574 568	11 19	13	0
0,90753	1̄.99540 24247 3191	9978 6199 202	1,0945 036 61	50 29 065	574 557	11 19	13	0
0,90754	1̄.99540 34225 9390	9977 5254 165	1,0944 986 32	50 28 490	574 546	11 19	13	0
0,90755	1̄.99540 44203 4644	9976 4309 179	1,0944 936 04	50 27 915	574 535	11 19	13	0
0,90756	1̄.99540 54179 8953	9975 3364 243	1,0944 885 76	50 27 340	574 524	11 19	13	0
0,90757	1̄.99540 64155 2317	9974 2419 357	1,0944 835 49	50 26 765	574 513	11 19	13	0
0,90758	1̄.99540 74129 4736	9973 1474 522	1,0944 785 22	50 26 190	574 502	11 19	13	0
0,90759	1̄.99540 84102 6211	9972 0529 737	1,0944 734 96	50 25 615	574 491	11 19	13	0
0,90760	1̄.99540 94074 6741	9970 9585 002	1,0944 684 70	50 25 041	574 480	11 19	13	0
0,90761	1̄.99541 04045 6326	9969 8640 317	1,0944 634 45	50 24 467	574 469	11 19	13	0
0,90762	1̄.99541 14015 4966	9968 7695 683	1,0944 584 21	50 23 893	574 458	11 19	13	0
0,90763	1̄.99541 23984 2662	9967 6751 099	1,0944 533 97	50 23 319	574 447	11 19	13	0
0,90764	1̄.99541 33951 9413	9966 5806 565	1,0944 483 74	50 22 745	574 436	11 19	13	0
0,90765	1̄.99541 43918 5220	9965 4862 081	1,0944 433 51	50 22 171	574 425	11 19	13	0
0,90766	1̄.99541 53884 0082	9964 3917 647	1,0944 383 29	50 21 597	574 414	11 19	13	0
0,90767	1̄.99541 63848 4000	9963 2973 264	1,0944 333 07	50 21 023	574 403	11 19	13	0
0,90768	1̄.99541 73811 6973	9962 2028 931	1,0944 282 86	50 20 449	574 392	11 19	13	0
0,90769	1̄.99541 83773 9002	9961 1084 648	1,0944 232 66	50 19 875	574 381	11 19	13	0
0,90770	1̄.99541 93735 0087	9960 0140 415	1,0944 182 46	50 19 301	574 370	11 19	13	0
0,90771	1̄.99542 03695 0227	9958 9196 233	1,0944 132 27	50 18 727	574 359	11 19	13	0
0,90772	1̄.99542 13653 9423	9957 8252 101	1,0944 082 08	50 18 153	574 348	11 19	13	0
0,90773	1̄.99542 23611 7675	9956 7308 019	1,0944 031 90	50 17 579	574 337	11 19	13	0
0,90774	1̄.99542 33568 4983	9955 6363 987	1,0943 981 72	50 17 005	574 326	11 19	13	0
0,90775	1̄.99542 43524 1347	9954 5420 005	1,0943 931 55	50 16 431	574 315	11 19	13	0
0,90776	1̄.99542 53478 6767	9953 4476 073	1,0943 881 39	50 15 857	574 304	11 19	13	0
0,90777	1̄.99542 63432 1243	9952 3532 192	1,0943 831 23	50 15 283	574 293	11 19	13	0
0,90778	1̄.99542 73384 4775	9951 2588 361	1,0943 781 08	50 14 709	574 282	11 19	13	0
0,90779	1̄.99542 83335 7363	9950 1644 580	1,0943 730 93	50 14 135	574 271	11 19	13	0
0,90780	1̄.99542 93285 9008	9949 0700 849	1,0943 680 79	50 13 561	574 260	11 19	13	0
0,90781	1̄.99543 03234 9709	9947 9757 168	1,0943 630 65	50 12 987	574 249	11 19	13	0
0,90782	1̄.99543 13182 9466	9946 8813 537	1,0943 580 52	50 12 413	574 238	11 19	13	0
0,90783	1̄.99543 23129 8280	9945 7869 956	1,0943 530 40	50 11 839	574 227	11 19	13	0
0,90784	1̄.99543 33075 6150	9944 6926 426	1,0943 480 28	50 11 265	574 216	11 19	13	0
0,90785	1̄.99543 43020 3076	9943 5982 946	1,0943 430 17	50 10 691	574 205	11 19	13	0
0,90786	1̄.99543 52963 9059	9942 5039 516	1,0943 380 06	50 10 117	574 194	11 19	13	0
0,90787	1̄.99543 62906 4099	9941 4096 136	1,0943 329 96	50 09 543	574 183	11 19	13	0
0,90788	1̄.99543 72847 8195	9940 3152 806	1,0943 279 86	50 08 969	574 172	11 19	13	0
0,90789	1̄.99543 82788 1348	9939 2209 526	1,0943 229 77	50 08 395	574 161	11 19	13	0
0,90790	1̄.99543 92727 3558	9938 1266 296	1,0943 179 69	50 07 821	574 150	11 19	13	0
0,90791	1̄.99544 02665 4824	9937 0323 116	1,0943 129 61	50 07 247	574 139	11 19	13	0
0,90792	1̄.99544 12602 5147	9935 9379 986	1,0943 079 54	50 06 673	574 128	11 19	13	0
0,90793	1̄.99544 22538 4527	9934 8436 906	1,0943 029 47	50 06 099	574 117	11 19	13	0
0,90794	1̄.99544 32473 2964	9933 7493 877	1,0942 979 41	50 05 525	574 106	11 19	13	0
0,90795	1̄.99544 42407 0458	9932 6550 898	1,0942 929 35	50 04 951	574 095	11 19	13	0
0,90796	1̄.99544 52339 7009	9931 5607 969	1,0942 879 30	50 04 377	574 084	11 19	13	0
0,90797	1̄.99544 62271 2617	9930 4665 090	1,0942 829 26	50 03 803	574 073	11 19	13	0
0,90798	1̄.99544 72201 7282	9929 3722 261	1,0942 779 22	50 03 229	574 062	11 19	13	0
0,90799	1̄.99544 82131 1004	9928 2779 482	1,0942 729 19	50 02 655	574 051	11 19	13	0
0,90800	1̄.99544 92059 3783	9927 1836 753	1,0942 679 16	50 02 081	574 040	11 19	13	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

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0,90800	1̄.99544 92059 3783	9927 1836 753	1 0942 679 16	50 02 081	574 040	11 19	13	0
0,90801	1̄.99545 01986 5620	9926 0894 074	1 0942 629 14	50 01 507	574 029	11 19	13	0
0,90802	1̄.99545 11912 6514	9924 9951 445	1 0942 579 12	50 00 933	574 018	11 19	13	0
0,90803	1̄.99545 21837 6465	9923 9008 866	1 0942 529 11	50 00 359	574 007	11 19	13	0
0,90804	1̄.99545 31761 5474	9922 8066 337	1 0942 479 11	49 99 785	573 996	11 19	13	0
0,90805	1̄.99545 41684 3540	9921 7123 858	1 0942 429 11	49 99 211	573 985	11 19	13	0
0,90806	1̄.99545 51606 0664	9920 6181 429	1 0942 379 12	49 98 637	573 974	11 19	13	0
0,90807	1̄.99545 61526 6845	9919 5239 050	1 0942 329 13	49 98 063	573 963	11 19	13	0
0,90808	1̄.99545 71446 2084	9918 4296 721	1 0942 279 15	49 97 489	573 952	11 19	13	0
0,90809	1̄.99545 81364 6381	9917 3354 442	1 0942 229 18	49 96 915	573 941	11 19	13	0
0,90810	1̄.99545 91281 9735	9916 2412 213	1 0942 179 21	49 96 341	573 930	11 19	13	0
0,90811	1̄.99546 01198 2147	9915 1470 034	1 0942 129 25	49 95 767	573 919	11 19	13	0
0,90812	1̄.99546 11113 3617	9914 0527 905	1 0942 079 29	49 95 193	573 908	11 19	13	0
0,90813	1̄.99546 21027 4145	9912 9585 826	1 0942 029 34	49 94 619	573 897	11 19	13	0
0,90814	1̄.99546 30940 3731	9911 8643 797	1 0941 979 39	49 94 045	573 886	11 19	13	0
0,90815	1̄.99546 40852 2375	9910 7701 818	1 0941 929 45	49 93 471	573 875	11 19	13	0
0,90816	1̄.99546 50763 0077	9909 6759 889	1 0941 879 52	49 92 897	573 864	11 19	13	0
0,90817	1̄.99546 60672 6837	9908 5818 009	1 0941 829 59	49 92 323	573 853	11 19	13	0
0,90818	1̄.99546 70581 2655	9907 4876 179	1 0941 779 67	49 91 749	573 842	11 19	13	0
0,90819	1̄.99546 80488 7531	9906 3934 399	1 0941 729 75	49 91 175	573 831	11 19	13	0
0,90820	1̄.99546 90395 1465	9905 2992 669	1 0941 679 84	49 90 601	573 820	11 19	13	0
0,90821	1̄.99547 00300 4458	9904 2050 989	1 0941 629 93	49 90 027	573 809	11 19	13	0
0,90822	1̄.99547 10204 6509	9903 1109 359	1 0941 580 03	49 89 453	573 798	11 19	13	0
0,90823	1̄.99547 20107 7618	9902 0167 779	1 0941 530 14	49 88 879	573 787	11 19	13	0
0,90824	1̄.99547 30009 7786	9900 9226 249	1 0941 480 25	49 88 305	573 776	11 19	13	0
0,90825	1̄.99547 39910 7012	9899 8284 769	1 0941 430 37	49 87 731	573 765	11 19	13	0
0,90826	1̄.99547 49810 5297	9898 7343 339	1 0941 380 49	49 87 157	573 754	11 19	13	0
0,90827	1̄.99547 59709 2640	9897 6401 959	1 0941 330 62	49 86 583	573 743	11 19	13	0
0,90828	1̄.99547 69606 9042	9896 5460 628	1 0941 280 75	49 86 009	573 732	11 19	13	0
0,90829	1̄.99547 79503 4503	9895 4519 347	1 0941 230 89	49 85 435	573 721	11 19	13	0
0,90830	1̄.99547 89398 9022	9894 3578 116	1 0941 181 04	49 84 861	573 710	11 19	13	0
0,90831	1̄.99547 99293 2600	9893 2636 935	1 0941 131 19	49 84 287	573 699	11 19	13	0
0,90832	1̄.99548 09186 5237	9892 1695 804	1 0941 081 35	49 83 713	573 688	11 19	13	0
0,90833	1̄.99548 19078 6933	9891 0754 723	1 0941 031 51	49 83 139	573 677	11 19	13	0
0,90834	1̄.99548 28969 7688	9889 9813 691	1 0940 981 68	49 82 565	573 666	11 19	13	0
0,90835	1̄.99548 38859 7502	9888 8872 709	1 0940 931 85	49 81 991	573 655	11 19	13	0
0,90836	1̄.99548 48748 6375	9887 7931 777	1 0940 882 03	49 81 417	573 644	11 19	13	0
0,90837	1̄.99548 58636 4307	9886 6990 895	1 0940 832 22	49 80 843	573 633	11 19	13	0
0,90838	1̄.99548 68523 1298	9885 6050 063	1 0940 782 41	49 80 269	573 622	11 19	13	0
0,90839	1̄.99548 78408 7348	9884 5109 281	1 0940 732 61	49 79 695	573 611	11 19	13	0
0,90840	1̄.99548 88293 2457	9883 4168 548	1 0940 682 81	49 79 121	573 600	11 19	13	0
0,90841	1̄.99548 98176 6626	9882 3227 865	1 0940 633 02	49 78 547	573 589	11 19	13	0
0,90842	1̄.99549 08058 9854	9881 2287 232	1 0940 583 23	49 77 973	573 578	11 19	13	0
0,90843	1̄.99549 17940 2141	9880 1346 649	1 0940 533 45	49 77 399	573 567	11 19	13	0
0,90844	1̄.99549 27820 3488	9879 0406 116	1 0940 483 68	49 76 825	573 556	11 19	13	0
0,90845	1̄.99549 37699 3894	9877 9465 632	1 0940 433 91	49 76 251	573 545	11 19	13	0
0,90846	1̄.99549 47577 3360	9876 8525 198	1 0940 384 15	49 75 677	573 534	11 19	13	0
0,90847	1̄.99549 57454 1885	9875 7584 814	1 0940 334 39	49 75 103	573 523	11 19	13	0
0,90848	1̄.99549 67329 9470	9874 6644 480	1 0940 284 64	49 74 529	573 512	11 19	13	0
0,90849	1̄.99549 77204 6114	9873 5704 195	1 0940 234 89	49 73 955	573 501	11 19	13	0
0,90850	1̄.99549 87078 1818	9872 4763 960	1 0940 185 15	49 73 381	573 490	11 19	13	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

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0,90850	1̄.99549 87078 1818	9872 4763 960	1 0940 185 15	49 73 381	573 490	11 19	13	0
0,90851	1̄.99549 96950 6582	9871 3823 775	1 0940 135 42	49 72 808	573 479	11 19	13	0
0,90852	1̄.99550 06822 0406	9870 2883 640	1 0940 085 69	49 72 235	573 468	11 19	13	0
0,90853	1̄.99550 16692 3290	9869 1943 554	1 0940 035 97	49 71 662	573 457	11 19	13	0
0,90854	1̄.99550 26561 5234	9868 1003 518	1 0939 986 25	49 71 089	573 446	11 19	13	0
0,90855	1̄.99550 36429 6238	9867 0063 532	1 0939 936 54	49 70 516	573 435	11 19	13	0
0,90856	1̄.99550 46296 6302	9865 9123 595	1 0939 886 83	49 69 943	573 424	11 19	13	0
0,90857	1̄.99550 56162 5426	9864 8183 708	1 0939 837 13	49 69 370	573 413	11 19	13	0
0,90858	1̄.99550 66027 3610	9863 7243 871	1 0939 787 44	49 68 797	573 402	11 19	13	0
0,90859	1̄.99550 75891 0854	9862 6304 084	1 0939 737 75	49 68 224	573 391	11 19	13	0
0,90860	1̄.99550 85753 7158	9861 5364 346	1 0939 688 07	49 67 651	573 380	11 19	13	0
0,90861	1̄.99550 95615 2522	9860 4424 658	1 0939 638 39	49 67 078	573 369	11 19	13	0
0,90862	1̄.99551 05475 6947	9859 3485 020	1 0939 588 72	49 66 505	573 358	11 19	13	0
0,90863	1̄.99551 15335 0432	9858 2545 431	1 0939 539 05	49 65 932	573 347	11 19	13	0
0,90864	1̄.99551 25193 2977	9857 1605 892	1 0939 489 39	49 65 359	573 336	11 19	13	0
0,90865	1̄.99551 35050 4583	9856 0666 403	1 0939 439 74	49 64 786	573 325	11 19	13	0
0,90866	1̄.99551 44906 5249	9854 9726 963	1 0939 390 09	49 64 213	573 314	11 19	13	0
0,90867	1̄.99551 54761 4976	9853 8787 573	1 0939 340 45	49 63 640	573 303	11 19	13	0
0,90868	1̄.99551 64615 3764	9852 7848 233	1 0939 290 81	49 63 067	573 292	11 19	13	0
0,90869	1̄.99551 74468 1612	9851 6908 942	1 0939 241 18	49 62 494	573 281	11 19	13	0
0,90870	1̄.99551 84319 8521	9850 5969 701	1 0939 191 56	49 61 921	573 270	11 19	13	0
0,90871	1̄.99551 94170 4491	9849 5030 509	1 0939 141 94	49 61 348	573 259	11 19	13	0
0,90872	1̄.99552 04019 9522	9848 4091 367	1 0939 092 33	49 60 775	573 248	11 19	13	0
0,90873	1̄.99552 13868 3613	9847 3152 275	1 0939 042 72	49 60 202	573 237	11 19	13	0
0,90874	1̄.99552 23715 6765	9846 2213 232	1 0938 993 12	49 59 629	573 226	11 19	13	0
0,90875	1̄.99552 33561 8978	9845 1274 239	1 0938 943 52	49 59 056	573 215	11 19	13	0
0,90876	1̄.99552 43407 0252	9844 0335 295	1 0938 893 93	49 58 483	573 204	11 19	13	0
0,90877	1̄.99552 53251 0587	9842 9396 401	1 0938 844 35	49 57 910	573 193	11 19	13	0
0,90878	1̄.99552 63093 9983	9841 8457 557	1 0938 794 77	49 57 337	573 182	11 19	13	0
0,90879	1̄.99552 72935 8441	9840 7518 762	1 0938 745 20	49 56 764	573 171	11 19	13	0
0,90880	1̄.99552 82776 5960	9839 6580 017	1 0938 695 63	49 56 191	573 160	11 19	13	0
0,90881	1̄.99552 92616 2540	9838 5641 321	1 0938 646 07	49 55 618	573 149	11 19	13	0
0,90882	1̄.99553 02454 8181	9837 4702 675	1 0938 596 51	49 55 045	573 138	11 19	13	0
0,90883	1̄.99553 12292 2884	9836 3764 078	1 0938 546 96	49 54 472	573 127	11 19	13	0
0,90884	1̄.99553 22128 6648	9835 2825 531	1 0938 497 42	49 53 899	573 116	11 19	13	0
0,90885	1̄.99553 31963 9474	9834 1887 034	1 0938 447 88	49 53 326	573 105	11 19	13	0
0,90886	1̄.99553 41798 1361	9833 0948 586	1 0938 398 35	49 52 753	573 094	11 19	13	0
0,90887	1̄.99553 51631 2310	9832 0010 188	1 0938 348 82	49 52 180	573 083	11 19	13	0
0,90888	1̄.99553 61463 2320	9830 9071 839	1 0938 299 30	49 51 607	573 072	11 19	13	0
0,90889	1̄.99553 71294 1392	9829 8133 540	1 0938 249 78	49 51 034	573 061	11 19	13	0
0,90890	1̄.99553 81123 9526	9828 7195 290	1 0938 200 27	49 50 461	573 050	11 19	13	0
0,90891	1̄.99553 90952 6721	9827 6257 090	1 0938 150 77	49 49 888	573 039	11 19	13	0
0,90892	1̄.99554 00780 2978	9826 5318 939	1 0938 101 27	49 49 315	573 028	11 19	13	0
0,90893	1̄.99554 10606 8297	9825 4380 838	1 0938 051 78	49 48 742	573 017	11 19	13	0
0,90894	1̄.99554 20432 2678	9824 3442 786	1 0938 002 29	49 48 169	573 006	11 19	13	0
0,90895	1̄.99554 30256 6121	9823 2504 784	1 0937 952 81	49 47 596	572 995	11 19	13	0
0,90896	1̄.99554 40079 8626	9822 1566 831	1 0937 903 33	49 47 023	572 984	11 19	13	0
0,90897	1̄.99554 49902 0193	9821 0628 928	1 0937 853 86	49 46 450	572 973	11 19	13	0
0,90898	1̄.99554 59723 0822	9819 9691 074	1 0937 804 40	49 45 877	572 962	11 19	13	0
0,90899	1̄.99554 69543 0513	9818 8753 270	1 0937 754 94	49 45 304	572 951	11 19	13	0
0,90900	1̄.99554 79361 9266	9817 7815 515	1 0937 705 49	49 44 731	572 940	11 19	13	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,90900	1̄.99554 79361 9266	9817 7815 515	1 0937 705 49	49 44 731	572 940	11 19	13	0
0,90901	1̄.99554 89179 7082	9816 6877 810	1 0937 656 04	49 44 158	572 929	11 19	13	0
0,90902	1̄.99554 98996 3960	9815 5940 154	1 0937 606 60	49 43 585	572 918	11 19	13	0
0,90903	1̄.99555 08811 9900	9814 5002 547	1 0937 557 16	49 43 012	572 907	11 19	13	0
0,90904	1̄.99555 18626 4903	9813 4064 990	1 0937 507 73	49 42 439	572 896	11 19	13	0
0,90905	1̄.99555 28439 8968	9812 3127 482	1 0937 458 31	49 41 866	572 885	11 19	13	0
0,90906	1̄.99555 38252 2095	9811 2190 024	1 0937 408 89	49 41 293	572 874	11 19	13	0
0,90907	1̄.99555 48063 4285	9810 1252 615	1 0937 359 48	49 40 720	572 863	11 19	13	0
0,90908	1̄.99555 57873 5538	9809 0315 256	1 0937 310 07	49 40 147	572 852	11 19	13	0
0,90909	1̄.99555 67682 5853	9807 9377 946	1 0937 260 67	49 39 574	572 841	11 19	13	0
0,90910	1̄.99555 77490 5231	9806 8440 685	1 0937 211 27	49 39 001	572 830	11 19	13	0
0,90911	1̄.99555 87297 3672	9805 7503 474	1 0937 161 88	49 38 428	572 819	11 19	13	0
0,90912	1̄.99555 97103 1175	9804 6566 312	1 0937 112 50	49 37 855	572 808	11 19	13	0
0,90913	1̄.99556 06907 7741	9803 5629 200	1 0937 063 12	49 37 282	572 797	11 19	13	0
0,90914	1̄.99556 16711 3370	9802 4692 137	1 0937 013 75	49 36 709	572 786	11 19	13	0
0,90915	1̄.99556 26513 8062	9801 3755 123	1 0936 964 38	49 36 136	572 775	11 19	13	0
0,90916	1̄.99556 36315 1817	9800 2818 159	1 0936 915 02	49 35 563	572 764	11 19	13	0
0,90917	1̄.99556 46115 4635	9799 1881 244	1 0936 865 66	49 34 990	572 753	11 19	13	0
0,90918	1̄.99556 55914 6516	9798 0944 378	1 0936 816 31	49 34 417	572 742	11 19	13	0
0,90919	1̄.99556 65712 7460	9797 0007 562	1 0936 766 97	49 33 844	572 731	11 19	13	0
0,90920	1̄.99556 75509 7468	9795 9070 795	1 0936 717 63	49 33 271	572 720	11 19	13	0
0,90921	1̄.99556 85305 6539	9794 8134 077	1 0936 668 30	49 32 698	572 709	11 19	13	0
0,90922	1̄.99556 95100 4673	9793 7197 409	1 0936 618 97	49 32 125	572 698	11 19	13	0
0,90923	1̄.99557 04894 1870	9792 6260 790	1 0936 569 65	49 31 552	572 687	11 19	13	0
0,90924	1̄.99557 14686 8131	9791 5324 220	1 0936 520 33	49 30 979	572 676	11 19	13	0
0,90925	1̄.99557 24478 3455	9790 4387 700	1 0936 471 02	49 30 406	572 665	11 19	13	0
0,90926	1̄.99557 34268 7843	9789 3451 229	1 0936 421 72	49 29 833	572 654	11 19	13	0
0,90927	1̄.99557 44058 1294	9788 2514 807	1 0936 372 42	49 29 260	572 643	11 19	13	0
0,90928	1̄.99557 53846 3809	9787 1578 435	1 0936 323 13	49 28 687	572 632	11 19	13	0
0,90929	1̄.99557 63633 5387	9786 0642 112	1 0936 273 84	49 28 114	572 621	11 19	13	0
0,90930	1̄.99557 73419 6029	9784 9705 838	1 0936 224 56	49 27 541	572 610	11 19	13	0
0,90931	1̄.99557 83204 5735	9783 8769 613	1 0936 175 28	49 26 968	572 599	11 19	13	0
0,90932	1̄.99557 92988 4505	9782 7833 438	1 0936 126 01	49 26 395	572 588	11 19	13	0
0,90933	1̄.99558 02771 2338	9781 6897 312	1 0936 076 75	49 25 822	572 577	11 19	13	0
0,90934	1̄.99558 12552 9235	9780 5961 235	1 0936 027 49	49 25 249	572 566	11 19	13	0
0,90935	1̄.99558 22333 5196	9779 5025 208	1 0935 978 24	49 24 676	572 555	11 19	13	0
0,90936	1̄.99558 32113 0221	9778 4089 230	1 0935 928 99	49 24 103	572 544	11 19	13	0
0,90937	1̄.99558 41891 4310	9777 3153 301	1 0935 879 75	49 23 530	572 533	11 19	13	0
0,90938	1̄.99558 51668 7463	9776 2217 421	1 0935 830 51	49 22 957	572 522	11 19	13	0
0,90939	1̄.99558 61444 9680	9775 1281 590	1 0935 781 28	49 22 384	572 511	11 19	13	0
0,90940	1̄.99558 71220 0962	9774 0345 809	1 0935 732 06	49 21 811	572 500	11 19	13	0
0,90941	1̄.99558 80994 1308	9772 9410 077	1 0935 682 84	49 21 239	572 489	11 19	13	0
0,90942	1̄.99558 90767 0718	9771 8474 394	1 0935 633 63	49 20 667	572 478	11 19	13	0
0,90943	1̄.99559 00538 9192	9770 7538 760	1 0935 584 42	49 20 095	572 467	11 19	13	0
0,90944	1̄.99559 10309 6731	9769 6603 176	1 0935 535 22	49 19 523	572 456	11 19	13	0
0,90945	1̄.99559 20079 3334	9768 5667 641	1 0935 486 02	49 18 951	572 445	11 19	13	0
0,90946	1̄.99559 29847 9002	9767 4732 155	1 0935 436 83	49 18 379	572 434	11 19	13	0
0,90947	1̄.99559 39615 3734	9766 3796 718	1 0935 387 65	49 17 807	572 423	11 19	13	0
0,90948	1̄.99559 49381 7531	9765 2861 330	1 0935 338 47	49 17 235	572 412	11 19	13	0
0,90949	1̄.99559 59147 0392	9764 1925 992	1 0935 289 30	49 16 663	572 401	11 19	13	0
0,90950	1̄.99559 68911 2318	9763 0990 703	1 0935 240 13	49 16 091	572 390	11 19	13	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,90950	1,99559,68911,2318	9763,0990,703	1,0935,240,13	49,16,091	572,390	11,19	13	0
0,90951	1,99559,78674,3309	9762,0055,463	1,0935,190,97	49,15,519	572,379	11,19	13	0
0,90952	1,99559,88436,3364	9760,9120,272	1,0935,141,81	49,14,947	572,368	11,19	13	0
0,90953	1,99559,98197,2484	9759,8185,130	1,0935,092,66	49,14,375	572,357	11,19	13	0
0,90954	1,99560,07957,0669	9758,7250,037	1,0935,043,52	49,13,803	572,346	11,19	13	0
0,90955	1,99560,17715,7919	9757,6314,993	1,0934,994,38	49,13,231	572,335	11,19	13	0
0,90956	1,99560,27473,4234	9756,5379,999	1,0934,945,25	49,12,659	572,324	11,19	13	0
0,90957	1,99560,37229,9614	9755,4445,054	1,0934,896,12	49,12,087	572,313	11,19	13	0
0,90958	1,99560,46985,4059	9754,3510,158	1,0934,847,00	49,11,515	572,302	11,19	13	0
0,90959	1,99560,56739,7569	9753,2575,311	1,0934,797,88	49,10,943	572,291	11,19	13	0
0,90960	1,99560,66493,0144	9752,1640,513	1,0934,748,77	49,10,371	572,280	11,19	13	0
0,90961	1,99560,76245,1785	9751,0705,764	1,0934,699,67	49,09,799	572,269	11,19	13	0
0,90962	1,99560,85996,2491	9749,9771,064	1,0934,650,57	49,09,227	572,258	11,19	13	0
0,90963	1,99560,95746,2262	9748,8836,413	1,0934,601,48	49,08,655	572,247	11,19	13	0
0,90964	1,99561,05495,1098	9747,7901,812	1,0934,552,39	49,08,083	572,236	11,19	13	0
0,90965	1,99561,15242,9000	9746,6967,260	1,0934,503,31	49,07,511	572,225	11,19	13	0
0,90966	1,99561,24989,5967	9745,6032,757	1,0934,454,23	49,06,939	572,214	11,19	13	0
0,90967	1,99561,34735,2000	9744,5098,303	1,0934,405,16	49,06,367	572,203	11,19	13	0
0,90968	1,99561,44479,7098	9743,4163,898	1,0934,356,10	49,05,795	572,192	11,19	13	0
0,90969	1,99561,54223,1262	9742,3229,542	1,0934,307,04	49,05,223	572,181	11,19	13	0
0,90970	1,99561,63965,4492	9741,2295,235	1,0934,257,99	49,04,651	572,170	11,19	13	0
0,90971	1,99561,73706,6787	9740,1360,977	1,0934,208,94	49,04,079	572,159	11,19	13	0
0,90972	1,99561,83446,8148	9739,0426,768	1,0934,159,90	49,03,507	572,148	11,19	13	0
0,90973	1,99561,93185,8575	9737,9492,608	1,0934,110,86	49,02,935	572,137	11,19	13	0
0,90974	1,99562,02923,8068	9736,8558,497	1,0934,061,83	49,02,363	572,126	11,19	13	0
0,90975	1,99562,12660,6626	9735,7624,435	1,0934,012,81	49,01,791	572,115	11,19	13	0
0,90976	1,99562,22396,4250	9734,6690,422	1,0933,963,79	49,01,219	572,104	11,19	13	0
0,90977	1,99562,32131,0940	9733,5756,458	1,0933,914,78	49,00,647	572,093	11,19	13	0
0,90978	1,99562,41864,6696	9732,4822,543	1,0933,865,77	49,00,075	572,082	11,19	13	0
0,90979	1,99562,51597,1519	9731,3888,677	1,0933,816,77	48,99,503	572,071	11,19	13	0
0,90980	1,99562,61328,5408	9730,2954,860	1,0933,767,77	48,98,931	572,060	11,19	13	0
0,90981	1,99562,71058,8363	9729,2021,092	1,0933,718,78	48,98,359	572,049	11,19	13	0
0,90982	1,99562,80788,0384	9728,1087,373	1,0933,669,80	48,97,787	572,038	11,19	13	0
0,90983	1,99562,90516,1471	9727,0153,703	1,0933,620,82	48,97,215	572,027	11,19	13	0
0,90984	1,99563,00243,1625	9725,9220,082	1,0933,571,85	48,96,643	572,016	11,19	13	0
0,90985	1,99563,09969,0845	9724,8286,510	1,0933,522,88	48,96,071	572,005	11,19	13	0
0,90986	1,99563,19693,9132	9723,7352,987	1,0933,473,92	48,95,499	571,994	11,19	13	0
0,90987	1,99563,29417,6485	9722,6419,513	1,0933,424,97	48,94,927	571,983	11,19	13	0
0,90988	1,99563,39140,2905	9721,5486,088	1,0933,376,02	48,94,355	571,972	11,19	13	0
0,90989	1,99563,48861,8391	9720,4552,712	1,0933,327,08	48,93,783	571,961	11,19	13	0
0,90990	1,99563,58582,2944	9719,3619,385	1,0933,278,14	48,93,211	571,950	11,19	13	0
0,90991	1,99563,68301,6563	9718,2686,107	1,0933,229,21	48,92,639	571,939	11,19	13	0
0,90992	1,99563,78019,9249	9717,1752,878	1,0933,180,28	48,92,067	571,928	11,19	13	0
0,90993	1,99563,87737,1002	9716,0819,698	1,0933,131,36	48,91,495	571,917	11,19	13	0
0,90994	1,99563,97453,1822	9714,9886,567	1,0933,082,45	48,90,923	571,906	11,19	13	0
0,90995	1,99564,07168,1709	9713,8953,485	1,0933,033,54	48,90,351	571,895	11,19	13	0
0,90996	1,99564,16882,0662	9712,8020,451	1,0932,984,64	48,89,779	571,884	11,19	13	0
0,90997	1,99564,26594,8682	9711,7087,466	1,0932,935,74	48,89,207	571,873	11,19	13	0
0,90998	1,99564,36306,5769	9710,6154,530	1,0932,886,85	48,88,635	571,862	11,19	13	0
0,90999	1,99564,46017,1924	9709,5221,643	1,0932,837,96	48,88,063	571,851	11,19	13	0
0,91000	1,99564,55726,7146	9708,4288,805	1,0932,789,08	48,87,491	571,840	11,19	13	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

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0,91000	1,99564,55726,7128	9708,4288,760	1,0932,789,30	48,87,376	572,278	9,94	12	0
0,91001	1,99564,65435,1417	9707,3355,971	1,0932,740,43	48,86,804	572,268	9,94	12	0
0,91002	1,99564,75142,4773	9706,2423,231	1,0932,691,56	48,86,232	572,258	9,94	12	0
0,91003	1,99564,84848,7196	9705,1490,539	1,0932,642,70	48,85,660	572,248	9,94	12	0
0,91004	1,99564,94553,8687	9704,0557,896	1,0932,593,84	48,85,088	572,238	9,94	12	0
0,91005	1,99565,04257,9245	9702,9625,302	1,0932,544,99	48,84,516	572,228	9,94	12	0
0,91006	1,99565,13960,8870	9701,8692,757	1,0932,496,14	48,83,944	572,218	9,94	12	0
0,91007	1,99565,23662,7563	9700,7760,261	1,0932,447,30	48,83,372	572,208	9,94	12	0
0,91008	1,99565,33363,5323	9699,6827,814	1,0932,398,47	48,82,800	572,198	9,94	12	0
0,91009	1,99565,43063,2151	9698,5895,416	1,0932,349,64	48,82,228	572,188	9,94	12	0
0,91010	1,99565,52761,8046	9697,4963,066	1,0932,300,82	48,81,656	572,178	9,94	12	0
0,91011	1,99565,62459,3009	9696,4030,765	1,0932,252,00	48,81,084	572,168	9,94	12	0
0,91012	1,99565,72155,7040	9695,3098,513	1,0932,203,19	48,80,512	572,158	9,94	12	0
0,91013	1,99565,81851,0139	9694,2166,310	1,0932,154,38	48,79,940	572,148	9,94	12	0
0,91014	1,99565,91545,2305	9693,1234,156	1,0932,105,58	48,79,368	572,138	9,94	12	0
0,91015	1,99566,01238,3539	9692,0302,050	1,0932,056,79	48,78,796	572,128	9,94	12	0
0,91016	1,99566,10930,3841	9690,9369,993	1,0932,008,00	48,78,224	572,118	9,94	12	0
0,91017	1,99566,20621,3211	9689,8437,985	1,0931,959,22	48,77,652	572,108	9,94	12	0
0,91018	1,99566,30311,1649	9688,7506,026	1,0931,910,44	48,77,080	572,098	9,94	12	0
0,91019	1,99566,39999,9155	9687,6574,116	1,0931,861,67	48,76,508	572,088	9,94	12	0
0,91020	1,99566,49687,5729	9686,5642,254	1,0931,812,90	48,75,936	572,078	9,94	12	0
0,91021	1,99566,59374,1371	9685,4710,441	1,0931,764,14	48,75,364	572,068	9,94	12	0
0,91022	1,99566,69059,6081	9684,3778,677	1,0931,715,39	48,74,792	572,058	9,94	12	0
0,91023	1,99566,78743,9860	9683,2846,962	1,0931,666,64	48,74,220	572,048	9,94	12	0
0,91024	1,99566,88427,2707	9682,1915,295	1,0931,617,90	48,73,648	572,038	9,94	12	0
0,91025	1,99566,98109,4622	9681,0983,677	1,0931,569,16	48,73,076	572,028	9,94	12	0
0,91026	1,99567,07790,5606	9680,0052,108	1,0931,520,43	48,72,504	572,018	9,94	12	0
0,91027	1,99567,17470,5658	9678,9120,588	1,0931,471,70	48,71,932	572,008	9,94	12	0
0,91028	1,99567,27149,4779	9677,8189,116	1,0931,422,98	48,71,360	571,998	9,94	12	0
0,91029	1,99567,36827,2968	9676,7257,693	1,0931,374,27	48,70,788	571,988	9,94	12	0
0,91030	1,99567,46504,0226	9675,6326,319	1,0931,325,56	48,70,216	571,978	9,94	12	0
0,91031	1,99567,56179,6552	9674,5394,993	1,0931,276,86	48,69,644	571,968	9,94	12	0
0,91032	1,99567,65854,1947	9673,4463,716	1,0931,228,16	48,69,072	571,958	9,94	12	0
0,91033	1,99567,75527,6411	9672,3532,488	1,0931,179,47	48,68,500	571,948	9,94	12	0
0,91034	1,99567,85199,9943	9671,2601,309	1,0931,130,79	48,67,928	571,938	9,94	12	0
0,91035	1,99567,94871,2544	9670,1670,178	1,0931,082,11	48,67,356	571,928	9,94	12	0
0,91036	1,99568,04541,4214	9669,0739,096	1,0931,033,44	48,66,784	571,918	9,94	12	0
0,91037	1,99568,14210,4953	9667,9808,063	1,0930,984,77	48,66,212	571,908	9,94	12	0
0,91038	1,99568,23878,4761	9666,8877,078	1,0930,936,11	48,65,640	571,898	9,94	12	0
0,91039	1,99568,33545,3638	9665,7946,142	1,0930,887,45	48,65,068	571,888	9,94	12	0
0,91040	1,99568,43211,1584	9664,7015,255	1,0930,838,80	48,64,496	571,878	9,94	12	0
0,91041	1,99568,52875,8599	9663,6084,416	1,0930,790,16	48,63,924	571,868	9,94	12	0
0,91042	1,99568,62539,4683	9662,5153,626	1,0930,741,52	48,63,352	571,858	9,94	12	0
0,91043	1,99568,72201,9837	9661,4222,884	1,0930,692,89	48,62,780	571,848	9,94	12	0
0,91044	1,99568,81863,4060	9660,3292,191	1,0930,644,26	48,62,208	571,838	9,94	12	0
0,91045	1,99568,91523,7352	9659,2361,547	1,0930,595,64	48,61,636	571,828	9,94	12	0
0,91046	1,99569,01182,9714	9658,1430,951	1,0930,547,02	48,61,064	571,818	9,94	12	0
0,91047	1,99569,10841,1145	9657,0500,404	1,0930,498,41	48,60,492	571,808	9,94	12	0
0,91048	1,99569,20498,1645	9655,9569,906	1,0930,449,81	48,59,920	571,798	9,94	12	0
0,91049	1,99569,30154,1215	9654,8639,456	1,0930,401,21	48,59,348	571,788	9,94	12	0
0,91050	1,99569,39808,9854	9653,7709,055	1,0930,352,62	48,58,776	571,778	9,94	12	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,91050	1,99569 39808 9854	9653,7709 055	1,0930 352 62	48,58 776	571 778	9,94	12	0
0,91051	1,99569 49462 7563	9652 6778 702	1,0930 304 03	48 58 204	571 768	9,94	12	0
0,91052	1,99569 59115 4342	9651 5848 398	1,0930 255 45	48 57 632	571 758	9,94	12	0
0,91053	1,99569 68767 0190	9650 4918 143	1,0930 206 87	48 57 060	571 748	9,94	12	0
0,91054	1,99569 78417 5108	9649 3987 936	1,0930 158 30	48 56 488	571 738	9,94	12	0
0,91055	1,99569 88066 9096	9648 3057 778	1,0930 109 74	48 55 916	571 728	9,94	12	0
0,91056	1,99569 97715 2154	9647 2127 668	1,0930 061 18	48 55 344	571 718	9,94	12	0
0,91057	1,99570 07362 4282	9646 1197 607	1,0930 012 63	48 54 772	571 708	9,94	12	0
0,91058	1,99570 17008 5480	9645 0267 594	1,0929 964 08	48 54 200	571 698	9,94	12	0
0,91059	1,99570 26653 5748	9643 9337 630	1,0929 915 54	48 53 628	571 688	9,94	12	0
0,91060	1,99570 36297 5086	9642 8407 714	1,0929 867 00	48 53 056	571 678	9,94	12	0
0,91061	1,99570 45940 3494	9641 7477 847	1,0929 818 47	48 52 484	571 668	9,94	12	0
0,91062	1,99570 55582 0972	9640 6548 029	1,0929 769 95	48 51 912	571 658	9,94	12	0
0,91063	1,99570 65222 7520	9639 5618 259	1,0929 721 43	48 51 340	571 648	9,94	12	0
0,91064	1,99570 74862 3138	9638 4688 538	1,0929 672 92	48 50 768	571 638	9,94	12	0
0,91065	1,99570 84500 7827	9637 3758 865	1,0929 624 41	48 50 196	571 628	9,94	12	0
0,91066	1,99570 94138 1586	9636 2829 241	1,0929 575 91	48 49 624	571 618	9,94	12	0
0,91067	1,99571 03774 4415	9635 1899 665	1,0929 527 41	48 49 052	571 608	9,94	12	0
0,91068	1,99571 13409 6315	9634 0970 138	1,0929 478 92	48 48 480	571 598	9,94	12	0
0,91069	1,99571 23043 7285	9633 0040 659	1,0929 430 44	48 47 908	571 588	9,94	12	0
0,91070	1,99571 32676 7326	9631 9111 229	1,0929 381 96	48 47 336	571 578	9,94	12	0
0,91071	1,99571 42308 6437	9630 8181 847	1,0929 333 49	48 46 764	571 568	9,94	12	0
0,91072	1,99571 51939 4619	9629 7252 514	1,0929 285 02	48 46 192	571 558	9,94	12	0
0,91073	1,99571 61569 1872	9628 6323 229	1,0929 236 56	48 45 620	571 548	9,94	12	0
0,91074	1,99571 71197 8195	9627 5393 992	1,0929 188 10	48 45 048	571 538	9,94	12	0
0,91075	1,99571 80825 3589	9626 4464 804	1,0929 139 65	48 44 476	571 528	9,94	12	0
0,91076	1,99571 90451 8054	9625 3535 664	1,0929 091 21	48 43 904	571 518	9,94	12	0
0,91077	1,99572 00077 1590	9624 2606 573	1,0929 042 77	48 43 332	571 508	9,94	12	0
0,91078	1,99572 09701 4197	9623 1677 530	1,0928 994 34	48 42 760	571 498	9,94	12	0
0,91079	1,99572 19324 5875	9622 0748 536	1,0928 945 91	48 42 189	571 488	9,94	12	0
0,91080	1,99572 28946 6624	9620 9819 590	1,0928 897 49	48 41 618	571 478	9,94	12	0
0,91081	1,99572 38567 6444	9619 8890 693	1,0928 849 07	48 41 047	571 468	9,94	12	0
0,91082	1,99572 48187 5335	9618 7961 844	1,0928 800 66	48 40 476	571 458	9,94	12	0
0,91083	1,99572 57806 3297	9617 7033 043	1,0928 752 26	48 39 905	571 448	9,94	12	0
0,91084	1,99572 67424 0330	9616 6104 291	1,0928 703 86	48 39 334	571 438	9,94	12	0
0,91085	1,99572 77040 6434	9615 5175 587	1,0928 655 47	48 38 763	571 428	9,94	12	0
0,91086	1,99572 86656 1610	9614 4246 932	1,0928 607 08	48 38 192	571 418	9,94	12	0
0,91087	1,99572 96270 5857	9613 3318 325	1,0928 558 70	48 37 621	571 408	9,94	12	0
0,91088	1,99573 05883 9175	9612 2389 766	1,0928 510 32	48 37 050	571 398	9,94	12	0
0,91089	1,99573 15496 1565	9611 1461 256	1,0928 461 95	48 36 479	571 388	9,94	12	0
0,91090	1,99573 25107 3026	9610 0532 794	1,0928 413 59	48 35 908	571 378	9,94	12	0
0,91091	1,99573 34717 3559	9608 9604 380	1,0928 365 23	48 35 337	571 368	9,94	12	0
0,91092	1,99573 44326 3163	9607 8676 015	1,0928 316 88	48 34 766	571 358	9,94	12	0
0,91093	1,99573 53934 1839	9606 7747 698	1,0928 268 53	48 34 195	571 348	9,94	12	0
0,91094	1,99573 63540 9587	9605 6819 429	1,0928 220 19	48 33 624	571 338	9,94	12	0
0,91095	1,99573 73146 6406	9604 5891 209	1,0928 171 85	48 33 053	571 328	9,94	12	0
0,91096	1,99573 82751 2297	9603 4963 037	1,0928 123 52	48 32 482	571 318	9,94	12	0
0,91097	1,99573 92354 7260	9602 4034 913	1,0928 075 20	48 31 911	571 308	9,94	12	0
0,91098	1,99574 01957 1295	9601 3106 838	1,0928 026 88	48 31 340	571 298	9,94	12	0
0,91099	1,99574 11558 4402	9600 2178 811	1,0927 978 57	48 30 769	571 288	9,94	12	0
0,91100	1,99574 21158 6581	9599 1250 832	1,0927 930 26	48 30 198	571 278	9,94	12	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,91100	1̄.99574 21158 6581	9599 1250 832	1 0927 930 26	48 30 198	571 278	9 94	12	0
0,91101	1̄.99574 30757 7832	9598 0322 902	1 0927 881 96	48 29 627	571 268	9 94	12	0
0,91102	1̄.99574 40355 8155	9596 9395 020	1 0927 833 66	48 29 056	571 258	9 94	12	0
0,91103	1̄.99574 49952 7550	9595 8467 186	1 0927 785 37	48 28 485	571 248	9 94	12	0
0,91104	1̄.99574 59548 6017	9594 7539 401	1 0927 737 09	48 27 914	571 238	9 94	12	0
0,91105	1̄.99574 69143 3556	9593 6611 664	1 0927 688 81	48 27 343	571 228	9 94	12	0
0,91106	1̄.99574 78737 0168	9592 5683 975	1 0927 640 54	48 26 772	571 218	9 94	12	0
0,91107	1̄.99574 88329 5852	9591 4756 334	1 0927 592 27	48 26 201	571 208	9 94	12	0
0,91108	1̄.99574 97921 0608	9590 3828 742	1 0927 544 01	48 25 630	571 198	9 94	12	0
0,91109	1̄.99575 07511 4437	9589 2901 198	1 0927 495 75	48 25 059	571 188	9 94	12	0
0,91110	1̄.99575 17100 7338	9588 1973 702	1 0927 447 50	48 24 488	571 178	9 94	12	0
0,91111	1̄.99575 26688 9312	9587 1046 255	1 0927 399 26	48 23 917	571 168	9 94	12	0
0,91112	1̄.99575 36276 0358	9586 0118 856	1 0927 351 02	48 23 346	571 158	9 94	12	0
0,91113	1̄.99575 45862 0477	9584 9191 505	1 0927 302 79	48 22 775	571 148	9 94	12	0
0,91114	1̄.99575 55446 9669	9583 8264 202	1 0927 254 56	48 22 204	571 138	9 94	12	0
0,91115	1̄.99575 65030 7933	9582 7336 947	1 0927 206 34	48 21 633	571 128	9 94	12	0
0,91116	1̄.99575 74613 5270	9581 6409 741	1 0927 158 12	48 21 062	571 118	9 94	12	0
0,91117	1̄.99575 84195 1680	9580 5482 583	1 0927 109 91	48 20 491	571 108	9 94	12	0
0,91118	1̄.99575 93775 7163	9579 4555 473	1 0927 061 71	48 19 920	571 098	9 94	12	0
0,91119	1̄.99576 03355 1718	9578 3628 411	1 0927 013 51	48 19 349	571 088	9 94	12	0
0,91120	1̄.99576 12933 5346	9577 2701 397	1 0926 965 32	48 18 778	571 078	9 94	12	0
0,91121	1̄.99576 22510 8047	9576 1774 432	1 0926 917 13	48 18 207	571 068	9 94	12	0
0,91122	1̄.99576 32086 9821	9575 0847 515	1 0926 868 95	48 17 636	571 058	9 94	12	0
0,91123	1̄.99576 41662 0669	9573 9920 646	1 0926 820 77	48 17 065	571 048	9 94	12	0
0,91124	1̄.99576 51236 0590	9572 8993 825	1 0926 772 60	48 16 494	571 038	9 94	12	0
0,91125	1̄.99576 60808 9584	9571 8067 052	1 0926 724 44	48 15 923	571 028	9 94	12	0
0,91126	1̄.99576 70380 7651	9570 7140 328	1 0926 676 28	48 15 352	571 018	9 94	12	0
0,91127	1̄.99576 79951 4791	9569 6213 652	1 0926 628 13	48 14 781	571 008	9 94	12	0
0,91128	1̄.99576 89521 1005	9568 5287 024	1 0926 579 98	48 14 210	570 998	9 94	12	0
0,91129	1̄.99576 99089 6292	9567 4360 444	1 0926 531 84	48 13 639	570 988	9 94	12	0
0,91130	1̄.99577 08657 0652	9566 3433 912	1 0926 483 70	48 13 068	570 978	9 94	12	0
0,91131	1̄.99577 18223 4086	9565 2507 428	1 0926 435 57	48 12 497	570 968	9 94	12	0
0,91132	1̄.99577 27788 6593	9564 1580 992	1 0926 387 45	48 11 926	570 958	9 94	12	0
0,91133	1̄.99577 37352 8174	9563 0654 605	1 0926 339 33	48 11 355	570 948	9 94	12	0
0,91134	1̄.99577 46915 8829	9561 9728 266	1 0926 291 22	48 10 784	570 938	9 94	12	0
0,91135	1̄.99577 56477 8557	9560 8801 975	1 0926 243 11	48 10 213	570 928	9 94	12	0
0,91136	1̄.99577 66038 7359	9559 7875 732	1 0926 195 01	48 09 642	570 918	9 94	12	0
0,91137	1̄.99577 75598 5235	9558 6949 537	1 0926 146 91	48 09 071	570 908	9 94	12	0
0,91138	1̄.99577 85157 2185	9557 6023 390	1 0926 098 82	48 08 500	570 898	9 94	12	0
0,91139	1̄.99577 94714 8208	9556 5097 291	1 0926 050 74	48 07 929	570 888	9 94	12	0
0,91140	1̄.99578 04271 3305	9555 4171 240	1 0926 002 66	48 07 358	570 878	9 94	12	0
0,91141	1̄.99578 13826 7476	9554 3245 237	1 0925 954 59	48 06 787	570 868	9 94	12	0
0,91142	1̄.99578 23381 0721	9553 2319 282	1 0925 906 52	48 06 216	570 858	9 94	12	0
0,91143	1̄.99578 32934 3040	9552 1393 375	1 0925 858 46	48 05 645	570 848	9 94	12	0
0,91144	1̄.99578 42486 4433	9551 0467 517	1 0925 810 40	48 05 074	570 838	9 94	12	0
0,91145	1̄.99578 52037 4901	9549 9541 707	1 0925 762 35	48 04 503	570 828	9 94	12	0
0,91146	1̄.99578 61587 4443	9548 8615 945	1 0925 714 30	48 03 932	570 818	9 94	12	0
0,91147	1̄.99578 71136 3059	9547 7690 231	1 0925 666 26	48 03 361	570 808	9 94	12	0
0,91148	1̄.99578 80684 0749	9546 6764 565	1 0925 618 23	48 02 790	570 798	9 94	12	0
0,91149	1̄.99578 90230 7514	9545 5838 947	1 0925 570 20	48 02 219	570 788	9 94	12	0
0,91150	1̄.99578 99776 3353	9544 4913 377	1 0925 522 18	48 01 648	570 778	9 94	12	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,91150	1̄.99578 99776 3353	9544 4913 377	1 0925 522 18	48 01 648	570 778	9 94	12	0
0,91151	1̄.99579 09320 8266	9543 3987 855	1 0925 474 16	48 01 077	570 768	9 94	12	0
0,91152	1̄.99579 18864 2254	9542 3062 381	1 0925 426 15	48 00 506	570 758	9 94	12	0
0,91153	1̄.99579 28406 5316	9541 2136 955	1 0925 378 14	47 99 935	570 748	9 94	12	0
0,91154	1̄.99579 37947 7453	9540 1211 577	1 0925 330 14	47 99 364	570 738	9 94	12	0
0,91155	1̄.99579 47487 8665	9539 0286 247	1 0925 282 15	47 98 793	570 728	9 94	12	0
0,91156	1̄.99579 57026 8951	9537 9360 965	1 0925 234 16	47 98 222	570 718	9 94	12	0
0,91157	1̄.99579 66564 8312	9536 8435 731	1 0925 186 18	47 97 651	570 708	9 94	12	0
0,91158	1̄.99579 76101 6748	9535 7510 545	1 0925 138 20	47 97 080	570 698	9 94	12	0
0,91159	1̄.99579 85637 4259	9534 6585 407	1 0925 090 23	47 96 509	570 688	9 94	12	0
0,91160	1̄.99579 95172 0844	9533 5660 317	1 0925 042 26	47 95 938	570 678	9 94	12	0
0,91161	1̄.99580 04705 6504	9532 4735 275	1 0924 994 30	47 95 367	570 668	9 94	12	0
0,91162	1̄.99580 14238 1239	9531 3810 281	1 0924 946 35	47 94 796	570 658	9 94	12	0
0,91163	1̄.99580 23769 5049	9530 2885 335	1 0924 898 40	47 94 225	570 648	9 94	12	0
0,91164	1̄.99580 33299 7934	9529 1960 437	1 0924 850 46	47 93 654	570 638	9 94	12	0
0,91165	1̄.99580 42828 9894	9528 1035 587	1 0924 802 52	47 93 083	570 628	9 94	12	0
0,91166	1̄.99580 52357 0930	9527 0110 784	1 0924 754 59	47 92 512	570 618	9 94	12	0
0,91167	1̄.99580 61884 1041	9525 9186 029	1 0924 706 66	47 91 941	570 608	9 94	12	0
0,91168	1̄.99580 71410 0227	9524 8261 322	1 0924 658 74	47 91 370	570 598	9 94	12	0
0,91169	1̄.99580 80934 8488	9523 7336 663	1 0924 610 83	47 90 799	570 588	9 94	12	0
0,91170	1̄.99580 90458 5825	9522 6412 052	1 0924 562 92	47 90 228	570 578	9 94	12	0
0,91171	1̄.99580 99981 2237	9521 5487 489	1 0924 515 02	47 89 657	570 568	9 94	12	0
0,91172	1̄.99581 09502 7724	9520 4562 974	1 0924 467 12	47 89 086	570 558	9 94	12	0
0,91173	1̄.99581 19023 2287	9519 3638 507	1 0924 419 23	47 88 515	570 548	9 94	12	0
0,91174	1̄.99581 28542 5926	9518 2714 088	1 0924 371 34	47 87 944	570 538	9 94	12	0
0,91175	1̄.99581 38060 8640	9517 1789 717	1 0924 323 46	47 87 373	570 528	9 94	12	0
0,91176	1̄.99581 47578 0430	9516 0865 394	1 0924 275 59	47 86 802	570 518	9 94	12	0
0,91177	1̄.99581 57094 1295	9514 9941 118	1 0924 227 72	47 86 231	570 508	9 94	12	0
0,91178	1̄.99581 66609 1236	9513 9016 890	1 0924 179 86	47 85 660	570 498	9 94	12	0
0,91179	1̄.99581 76123 0253	9512 8092 710	1 0924 132 00	47 85 090	570 488	9 94	12	0
0,91180	1̄.99581 85635 8346	9511 7168 578	1 0924 084 15	47 84 520	570 478	9 94	12	0
0,91181	1̄.99581 95147 5515	9510 6244 494	1 0924 036 30	47 83 950	570 468	9 94	12	0
0,91182	1̄.99582 04658 1759	9509 5320 458	1 0923 988 46	47 83 380	570 458	9 94	12	0
0,91183	1̄.99582 14167 7079	9508 4396 470	1 0923 940 63	47 82 810	570 448	9 94	12	0
0,91184	1̄.99582 23676 1475	9507 3472 529	1 0923 892 80	47 82 240	570 438	9 94	12	0
0,91185	1̄.99582 33183 4948	9506 2548 636	1 0923 844 98	47 81 670	570 428	9 94	12	0
0,91186	1̄.99582 42689 7497	9505 1624 791	1 0923 797 16	47 81 100	570 418	9 94	12	0
0,91187	1̄.99582 52194 9122	9504 0700 994	1 0923 749 35	47 80 530	570 408	9 94	12	0
0,91188	1̄.99582 61698 9823	9502 9777 245	1 0923 701 54	47 79 960	570 398	9 94	12	0
0,91189	1̄.99582 71201 9600	9501 8853 543	1 0923 653 74	47 79 390	570 388	9 94	12	0
0,91190	1̄.99582 80703 8454	9500 7929 889	1 0923 605 95	47 78 820	570 378	9 94	12	0
0,91191	1̄.99582 90204 6384	9499 7006 283	1 0923 558 16	47 78 250	570 368	9 94	12	0
0,91192	1̄.99582 99704 3390	9498 6082 725	1 0923 510 38	47 77 680	570 358	9 94	12	0
0,91193	1̄.99583 09202 9473	9497 5159 215	1 0923 462 60	47 77 110	570 348	9 94	12	0
0,91194	1̄.99583 18700 4632	9496 4235 752	1 0923 414 83	47 76 540	570 338	9 94	12	0
0,91195	1̄.99583 28196 8868	9495 3312 337	1 0923 367 06	47 75 970	570 328	9 94	12	0
0,91196	1̄.99583 37692 2180	9494 2388 970	1 0923 319 30	47 75 400	570 318	9 94	12	0
0,91197	1̄.99583 47186 4569	9493 1465 651	1 0923 271 55	47 74 830	570 308	9 94	12	0
0,91198	1̄.99583 56679 6035	9492 0542 379	1 0923 223 80	47 74 260	570 298	9 94	12	0
0,91199	1̄.99583 66171 6577	9490 9619 155	1 0923 176 06	47 73 690	570 288	9 94	12	0
0,91200	1̄.99583 75662 6196	9489 8695 979	1 0923 128 32	47 73 120	570 278	9 94	12	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,91200	1,99583 75662 6196	9489 8695 979	1,0923 128 32	47 73 120	570 278	9 94	12	0
0,91201	1,99583 85152 4892	9488 7772 851	1,0923 080 59	47 72 550	570 268	9 94	12	0
0,91202	1,99583 94641 2665	9487 6849 770	1,0923 032 86	47 71 980	570 258	9 94	12	0
0,91203	1,99584 04128 9515	9486 5926 737	1,0922 985 14	47 71 410	570 248	9 94	12	0
0,91204	1,99584 13615 5442	9485 5003 752	1,0922 937 43	47 70 840	570 238	9 94	12	0
0,91205	1,99584 23101 0446	9484 4080 815	1,0922 889 72	47 70 270	570 228	9 94	12	0
0,91206	1,99584 32585 4527	9483 3157 925	1,0922 842 02	47 69 700	570 218	9 94	12	0
0,91207	1,99584 42068 7685	9482 2235 083	1,0922 794 32	47 69 130	570 208	9 94	12	0
0,91208	1,99584 51550 9920	9481 1312 289	1,0922 746 63	47 68 560	570 198	9 94	12	0
0,91209	1,99584 61032 1232	9480 0389 542	1,0922 698 94	47 67 990	570 188	9 94	12	0
0,91210	1,99584 70512 1622	9478 9466 843	1,0922 651 26	47 67 420	570 178	9 94	12	0
0,91211	1,99584 79991 1089	9477 8544 192	1,0922 603 59	47 66 850	570 168	9 94	12	0
0,91212	1,99584 89468 9633	9476 7621 588	1,0922 555 92	47 66 280	570 158	9 94	12	0
0,91213	1,99584 98945 7255	9475 6699 032	1,0922 508 26	47 65 710	570 148	9 94	12	0
0,91214	1,99585 08421 3954	9474 5776 524	1,0922 460 60	47 65 140	570 138	9 94	12	0
0,91215	1,99585 17895 9731	9473 4854 063	1,0922 412 95	47 64 570	570 128	9 94	12	0
0,91216	1,99585 27369 4585	9472 3931 650	1,0922 365 30	47 64 000	570 118	9 94	12	0
0,91217	1,99585 36841 8517	9471 3009 285	1,0922 317 66	47 63 430	570 108	9 94	12	0
0,91218	1,99585 46313 1526	9470 2086 967	1,0922 270 03	47 62 860	570 098	9 94	12	0
0,91219	1,99585 55783 3613	9469 1164 697	1,0922 222 40	47 62 290	570 088	9 94	12	0
0,91220	1,99585 65252 4778	9468 0242 475	1,0922 174 78	47 61 720	570 078	9 94	12	0
0,91221	1,99585 74720 5020	9466 9320 300	1,0922 127 16	47 61 150	570 068	9 94	12	0
0,91222	1,99585 84187 4340	9465 8398 173	1,0922 079 55	47 60 580	570 058	9 94	12	0
0,91223	1,99585 93653 2738	9464 7476 093	1,0922 031 94	47 60 010	570 048	9 94	12	0
0,91224	1,99586 03118 0214	9463 6554 061	1,0921 984 34	47 59 440	570 038	9 94	12	0
0,91225	1,99586 12581 6768	9462 5632 077	1,0921 936 75	47 58 870	570 028	9 94	12	0
0,91226	1,99586 22044 2400	9461 4710 140	1,0921 889 16	47 58 300	570 018	9 94	12	0
0,91227	1,99586 31505 7110	9460 3788 251	1,0921 841 58	47 57 730	570 008	9 94	12	0
0,91228	1,99586 40966 0898	9459 2866 409	1,0921 794 00	47 57 160	569 998	9 94	12	0
0,91229	1,99586 50425 3764	9458 1944 615	1,0921 746 43	47 56 590	569 988	9 94	12	0
0,91230	1,99586 59883 5709	9457 1022 869	1,0921 698 86	47 56 020	569 978	9 94	12	0
0,91231	1,99586 69340 6732	9456 0101 170	1,0921 651 30	47 55 450	569 968	9 94	12	0
0,91232	1,99586 78796 6833	9454 9179 519	1,0921 603 75	47 54 880	569 958	9 94	12	0
0,91233	1,99586 88251 6013	9453 8257 915	1,0921 556 20	47 54 310	569 948	9 94	12	0
0,91234	1,99586 97705 4271	9452 7336 359	1,0921 508 66	47 53 740	569 938	9 94	12	0
0,91235	1,99587 07158 1607	9451 6414 850	1,0921 461 12	47 53 170	569 928	9 94	12	0
0,91236	1,99587 16609 8022	9450 5493 389	1,0921 413 59	47 52 600	569 918	9 94	12	0
0,91237	1,99587 26060 3515	9449 4571 975	1,0921 366 06	47 52 030	569 908	9 94	12	0
0,91238	1,99587 35509 8087	9448 3650 609	1,0921 318 54	47 51 460	569 898	9 94	12	0
0,91239	1,99587 44958 1738	9447 2729 290	1,0921 271 03	47 50 890	569 888	9 94	12	0
0,91240	1,99587 54405 4467	9446 1808 019	1,0921 223 52	47 50 320	569 878	9 94	12	0
0,91241	1,99587 63851 6275	9445 0886 795	1,0921 176 02	47 49 750	569 868	9 94	12	0
0,91242	1,99587 73296 7162	9443 9965 619	1,0921 128 52	47 49 180	569 858	9 94	12	0
0,91243	1,99587 82740 7128	9442 9044 490	1,0921 081 03	47 48 610	569 848	9 94	12	0
0,91244	1,99587 92183 6172	9441 8123 409	1,0921 033 54	47 48 040	569 838	9 94	12	0
0,91245	1,99588 01625 4295	9440 7202 375	1,0920 986 06	47 47 470	569 828	9 94	12	0
0,91246	1,99588 11066 1497	9439 6281 389	1,0920 938 59	47 46 900	569 818	9 94	12	0
0,91247	1,99588 20505 7778	9438 5360 450	1,0920 891 12	47 46 330	569 808	9 94	12	0
0,91248	1,99588 29944 3138	9437 4439 559	1,0920 843 66	47 45 760	569 798	9 94	12	0
0,91249	1,99588 39381 7578	9436 3518 715	1,0920 796 20	47 45 190	569 788	9 94	12	0
0,91250	1,99588 48818 1097	9435 2597 919	1,0920 748 75	47 44 620	569 778	9 94	12	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,91250	1̄.99588 48818 1097	9435 2597 919	1 0920 748 75	47 44 620	569 778	9 94	12	0
0,91251	1̄.99588 58253 3695	9434 1677 170	1 0920 701 30	47 44 050	569 768	9 94	12	0
0,91252	1̄.99588 67687 5372	9433 0756 469	1 0920 653 86	47 43 480	569 758	9 94	12	0
0,91253	1̄.99588 77120 6128	9431 9835 815	1 0920 606 43	47 42 910	569 748	9 94	12	0
0,91254	1̄.99588 86552 5964	9430 8915 209	1 0920 559 00	47 42 340	569 738	9 94	12	0
0,91255	1̄.99588 95983 4879	9429 7994 650	1 0920 511 58	47 41 770	569 728	9 94	12	0
0,91256	1̄.99589 05413 2874	9428 7074 138	1 0920 464 16	47 41 200	569 718	9 94	12	0
0,91257	1̄.99589 14841 9948	9427 6153 674	1 0920 416 75	47 40 630	569 708	9 94	12	0
0,91258	1̄.99589 24269 6102	9426 5233 257	1 0920 369 34	47 40 060	569 698	9 94	12	0
0,91259	1̄.99589 33696 1335	9425 4312 888	1 0920 321 94	47 39 490	569 688	9 94	12	0
0,91260	1̄.99589 43121 5648	9424 3392 566	1 0920 274 55	47 38 920	569 678	9 94	12	0
0,91261	1̄.99589 52545 9041	9423 2472 291	1 0920 227 16	47 38 350	569 668	9 94	12	0
0,91262	1̄.99589 61969 1513	9422 1552 064	1 0920 179 78	47 37 780	569 658	9 94	12	0
0,91263	1̄.99589 71391 3065	9421 0631 884	1 0920 132 40	47 37 210	569 648	9 94	12	0
0,91264	1̄.99589 80812 3697	9419 9711 752	1 0920 085 03	47 36 640	569 638	9 94	12	0
0,91265	1̄.99589 90232 3409	9418 8791 667	1 0920 037 66	47 36 070	569 628	9 94	12	0
0,91266	1̄.99589 99651 2201	9417 7871 629	1 0919 990 30	47 35 500	569 618	9 94	12	0
0,91267	1̄.99590 09069 0073	9416 6951 639	1 0919 942 95	47 34 930	569 608	9 94	12	0
0,91268	1̄.99590 18485 7025	9415 6031 696	1 0919 895 60	47 34 360	569 598	9 94	12	0
0,91269	1̄.99590 27901 3057	9414 5111 800	1 0919 848 26	47 33 790	569 588	9 94	12	0
0,91270	1̄.99590 37315 8169	9413 4191 952	1 0919 800 92	47 33 220	569 578	9 94	12	0
0,91271	1̄.99590 46729 2361	9412 3272 151	1 0919 753 59	47 32 650	569 568	9 94	12	0
0,91272	1̄.99590 56141 5633	9411 2352 397	1 0919 706 26	47 32 080	569 558	9 94	12	0
0,91273	1̄.99590 65552 7985	9410 1432 691	1 0919 658 94	47 31 510	569 548	9 94	12	0
0,91274	1̄.99590 74962 9418	9409 0513 032	1 0919 611 62	47 30 940	569 538	9 94	12	0
0,91275	1̄.99590 84371 9931	9407 9593 420	1 0919 564 31	47 30 370	569 528	9 94	12	0
0,91276	1̄.99590 93779 9524	9406 8673 856	1 0919 517 01	47 29 800	569 518	9 94	12	0
0,91277	1̄.99591 03186 8198	9405 7754 339	1 0919 469 71	47 29 230	569 508	9 94	12	0
0,91278	1̄.99591 12592 5952	9404 6834 869	1 0919 422 42	47 28 660	569 498	9 94	12	0
0,91279	1̄.99591 21997 2787	9403 5915 447	1 0919 375 13	47 28 091	569 488	9 94	12	0
0,91280	1̄.99591 31400 8702	9402 4996 072	1 0919 327 85	47 27 522	569 478	9 94	12	0
0,91281	1̄.99591 40803 3698	9401 4076 744	1 0919 280 57	47 26 953	569 468	9 94	12	0
0,91282	1̄.99591 50204 7775	9400 3157 463	1 0919 233 30	47 26 384	569 458	9 94	12	0
0,91283	1̄.99591 59605 0932	9399 2238 230	1 0919 186 04	47 25 815	569 448	9 94	12	0
0,91284	1̄.99591 69004 3170	9398 1319 044	1 0919 138 78	47 25 246	569 438	9 94	12	0
0,91285	1̄.99591 78402 4489	9397 0399 905	1 0919 091 53	47 24 677	569 428	9 94	12	0
0,91286	1̄.99591 87799 4889	9395 9480 813	1 0919 044 28	47 24 108	569 418	9 94	12	0
0,91287	1̄.99591 97195 4370	9394 8561 769	1 0918 997 04	47 23 539	569 408	9 94	12	0
0,91288	1̄.99592 06590 2932	9393 7642 772	1 0918 949 80	47 22 970	569 398	9 94	12	0
0,91289	1̄.99592 15984 0575	9392 6723 822	1 0918 902 57	47 22 401	569 388	9 94	12	0
0,91290	1̄.99592 25376 7299	9391 5804 919	1 0918 855 35	47 21 832	569 378	9 94	12	0
0,91291	1̄.99592 34768 3104	9390 4886 064	1 0918 808 13	47 21 263	569 368	9 94	12	0
0,91292	1̄.99592 44158 7990	9389 3967 256	1 0918 760 92	47 20 694	569 358	9 94	12	0
0,91293	1̄.99592 53548 1957	9388 3048 495	1 0918 713 71	47 20 125	569 348	9 94	12	0
0,91294	1̄.99592 62936 5005	9387 2129 781	1 0918 666 51	47 19 556	569 338	9 94	12	0
0,91295	1̄.99592 72323 7135	9386 1211 114	1 0918 619 31	47 18 987	569 328	9 94	12	0
0,91296	1̄.99592 81709 8346	9385 0292 495	1 0918 572 12	47 18 418	569 318	9 94	12	0
0,91297	1̄.99592 91094 8638	9383 9373 923	1 0918 524 94	47 17 849	569 308	9 94	12	0
0,91298	1̄.99593 00478 8012	9382 8455 398	1 0918 477 76	47 17 280	569 298	9 94	12	0
0,91299	1̄.99593 09861 6467	9381 7536 920	1 0918 430 59	47 16 711	569 288	9 94	12	0
0,91300	1̄.99593 19243 4004	9380 6618 489	1 0918 383 42	47 16 142	569 278	9 94	12	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,91300	1,99593 19243 4004	9380 6618 489	1,0918 383 42	47 16 142	569 278	9 94	12	0
0,91301	1,99593 28624 0622	9379 5700 106	1,0918 336 26	47 15 573	569 268	9 94	12	0
0,91302	1,99593 38003 6322	9378 4781 770	1,0918 289 10	47 15 004	569 258	9 94	12	0
0,91303	1,99593 47382 1104	9377 3863 481	1,0918 241 95	47 14 435	569 248	9 94	12	0
0,91304	1,99593 56759 4967	9376 2945 239	1,0918 194 81	47 13 866	569 238	9 94	12	0
0,91305	1,99593 66135 7912	9375 2027 044	1,0918 147 67	47 13 297	569 228	9 94	12	0
0,91306	1,99593 75510 9939	9374 1108 896	1,0918 100 54	47 12 728	569 218	9 94	12	0
0,91307	1,99593 84885 1048	9373 0190 795	1,0918 053 41	47 12 159	569 208	9 94	12	0
0,91308	1,99593 94258 1239	9371 9272 742	1,0918 006 29	47 11 590	569 198	9 94	12	0
0,91309	1,99594 03630 0512	9370 8354 736	1,0917 959 17	47 11 021	569 188	9 94	12	0
0,91310	1,99594 13000 8867	9369 7436 777	1,0917 912 06	47 10 452	569 178	9 94	12	0
0,91311	1,99594 22370 6304	9368 6518 865	1,0917 864 96	47 09 883	569 168	9 94	12	0
0,91312	1,99594 31739 2823	9367 5601 000	1,0917 817 86	47 09 314	569 158	9 94	12	0
0,91313	1,99594 41106 8424	9366 4683 182	1,0917 770 77	47 08 745	569 148	9 94	12	0
0,91314	1,99594 50473 3107	9365 3765 411	1,0917 723 68	47 08 176	569 138	9 94	12	0
0,91315	1,99594 59838 6872	9364 2847 687	1,0917 676 60	47 07 607	569 128	9 94	12	0
0,91316	1,99594 69202 9720	9363 1930 010	1,0917 629 52	47 07 038	569 118	9 94	12	0
0,91317	1,99594 78566 1650	9362 1012 380	1,0917 582 45	47 06 469	569 108	9 94	12	0
0,91318	1,99594 87928 2662	9361 0094 798	1,0917 535 39	47 05 900	569 098	9 94	12	0
0,91319	1,99594 97289 2757	9359 9177 263	1,0917 488 33	47 05 331	569 088	9 94	12	0
0,91320	1,99595 06649 1934	9358 8259 775	1,0917 441 28	47 04 762	569 078	9 94	12	0
0,91321	1,99595 16008 0194	9357 7342 334	1,0917 394 23	47 04 193	569 068	9 94	12	0
0,91322	1,99595 25365 7536	9356 6424 940	1,0917 347 19	47 03 624	569 058	9 94	12	0
0,91323	1,99595 34722 3961	9355 5507 593	1,0917 300 15	47 03 055	569 048	9 94	12	0
0,91324	1,99595 44077 9469	9354 4590 293	1,0917 253 12	47 02 486	569 038	9 94	12	0
0,91325	1,99595 53432 4059	9353 3673 040	1,0917 206 10	47 01 917	569 028	9 94	12	0
0,91326	1,99595 62785 7732	9352 2755 834	1,0917 159 08	47 01 348	569 018	9 94	12	0
0,91327	1,99595 72138 0488	9351 1838 675	1,0917 112 07	47 00 779	569 008	9 94	12	0
0,91328	1,99595 81489 2327	9350 0921 563	1,0917 065 06	47 00 210	568 998	9 94	12	0
0,91329	1,99595 90839 3249	9349 0004 498	1,0917 018 06	46 99 641	568 988	9 94	12	0
0,91330	1,99596 00188 3253	9347 9087 480	1,0916 971 06	46 99 072	568 978	9 94	12	0
0,91331	1,99596 09536 2340	9346 8170 509	1,0916 924 07	46 98 503	568 968	9 94	12	0
0,91332	1,99596 18883 0511	9345 7253 585	1,0916 877 08	46 97 934	568 958	9 94	12	0
0,91333	1,99596 28228 7765	9344 6336 708	1,0916 830 10	46 97 365	568 948	9 94	12	0
0,91334	1,99596 37573 4102	9343 5419 878	1,0916 783 13	46 96 796	568 938	9 94	12	0
0,91335	1,99596 46916 9522	9342 4503 095	1,0916 736 16	46 96 227	568 928	9 94	12	0
0,91336	1,99596 56259 4025	9341 3586 359	1,0916 689 20	46 95 658	568 918	9 94	12	0
0,91337	1,99596 65600 7611	9340 2669 670	1,0916 642 24	46 95 089	568 908	9 94	12	0
0,91338	1,99596 74941 0281	9339 1753 028	1,0916 595 29	46 94 520	568 898	9 94	12	0
0,91339	1,99596 84280 2034	9338 0836 433	1,0916 548 34	46 93 951	568 888	9 94	12	0
0,91340	1,99596 93618 2870	9336 9919 885	1,0916 501 40	46 93 382	568 878	9 94	12	0
0,91341	1,99597 02955 2790	9335 9003 384	1,0916 454 47	46 92 813	568 868	9 94	12	0
0,91342	1,99597 12291 1793	9334 8086 930	1,0916 407 54	46 92 244	568 858	9 94	12	0
0,91343	1,99597 21625 9880	9333 7170 522	1,0916 360 62	46 91 675	568 848	9 94	12	0
0,91344	1,99597 30959 7051	9332 6254 161	1,0916 313 70	46 91 106	568 838	9 94	12	0
0,91345	1,99597 40292 3305	9331 5337 847	1,0916 266 79	46 90 537	568 828	9 94	12	0
0,91346	1,99597 49623 8643	9330 4421 580	1,0916 219 88	46 89 968	568 818	9 94	12	0
0,91347	1,99597 58954 3065	9329 3505 360	1,0916 172 98	46 89 399	568 808	9 94	12	0
0,91348	1,99597 68283 6570	9328 2589 187	1,0916 126 09	46 88 830	568 798	9 94	12	0
0,91349	1,99597 77611 9159	9327 1673 061	1,0916 079 20	46 88 261	568 788	9 94	12	0
0,91350	1,99597 86939 0832	9326 0756 982	1,0916 032 32	46 87 692	568 778	9 94	12	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,91350	1,99597 86939 0832	9326 0756 982	1,0916 032 32	46 87 692	568 778	9 94	12	0
0,91351	1,99597 96265 1589	9324 9840 950	1,0915 985 44	46 87 123	568 768	9 94	12	0
0,91352	1,99598 05590 1430	9323 8924 965	1,0915 938 57	46 86 554	568 758	9 94	12	0
0,91353	1,99598 14914 0355	9322 8009 026	1,0915 891 70	46 85 985	568 748	9 94	12	0
0,91354	1,99598 24236 8364	9321 7093 134	1,0915 844 84	46 85 416	568 738	9 94	12	0
0,91355	1,99598 33558 5457	9320 6177 289	1,0915 797 99	46 84 847	568 728	9 94	12	0
0,91356	1,99598 42879 1634	9319 5261 491	1,0915 751 14	46 84 278	568 718	9 94	12	0
0,91357	1,99598 52198 6895	9318 4345 740	1,0915 704 30	46 83 709	568 708	9 94	12	0
0,91358	1,99598 61517 1241	9317 3430 036	1,0915 657 46	46 83 140	568 698	9 94	12	0
0,91359	1,99598 70834 4671	9316 2514 379	1,0915 610 63	46 82 571	568 688	9 94	12	0
0,91360	1,99598 80150 7185	9315 1598 768	1,0915 563 80	46 82 002	568 678	9 94	12	0
0,91361	1,99598 89465 8784	9314 0683 204	1,0915 516 98	46 81 433	568 668	9 94	12	0
0,91362	1,99598 98779 9467	9312 9767 687	1,0915 470 17	46 80 864	568 658	9 94	12	0
0,91363	1,99599 08092 9235	9311 8852 217	1,0915 423 36	46 80 295	568 648	9 94	12	0
0,91364	1,99599 17404 8087	9310 7936 794	1,0915 376 56	46 79 726	568 638	9 94	12	0
0,91365	1,99599 26715 6024	9309 7021 417	1,0915 329 76	46 79 157	568 628	9 94	12	0
0,91366	1,99599 36025 3045	9308 6106 087	1,0915 282 97	46 78 588	568 618	9 94	12	0
0,91367	1,99599 45333 9151	9307 5190 804	1,0915 236 18	46 78 019	568 608	9 94	12	0
0,91368	1,99599 54641 4342	9306 4275 568	1,0915 189 40	46 77 450	568 598	9 94	12	0
0,91369	1,99599 63947 8618	9305 3360 379	1,0915 142 63	46 76 881	568 588	9 94	12	0
0,91370	1,99599 73253 1978	9304 2445 236	1,0915 095 86	46 76 312	568 578	9 94	12	0
0,91371	1,99599 82557 4423	9303 1530 140	1,0915 049 10	46 75 743	568 568	9 94	12	0
0,91372	1,99599 91860 5953	9302 0615 091	1,0915 002 34	46 75 174	568 558	9 94	12	0
0,91373	1,99600 01162 6568	9300 9700 089	1,0914 955 59	46 74 605	568 548	9 94	12	0
0,91374	1,99600 10463 6268	9299 8785 133	1,0914 908 84	46 74 036	568 538	9 94	12	0
0,91375	1,99600 19763 5053	9298 7870 224	1,0914 862 10	46 73 467	568 528	9 94	12	0
0,91376	1,99600 29062 2923	9297 6955 362	1,0914 815 37	46 72 898	568 518	9 94	12	0
0,91377	1,99600 38359 9878	9296 6040 547	1,0914 768 64	46 72 329	568 508	9 94	12	0
0,91378	1,99600 47656 5919	9295 5125 778	1,0914 721 92	46 71 760	568 498	9 94	12	0
0,91379	1,99600 56952 1045	9294 4211 056	1,0914 675 20	46 71 192	568 488	9 94	12	0
0,91380	1,99600 66246 5256	9293 3296 381	1,0914 628 49	46 70 624	568 478	9 94	12	0
0,91381	1,99600 75539 8552	9292 2381 753	1,0914 581 78	46 70 056	568 468	9 94	12	0
0,91382	1,99600 84832 0934	9291 1467 171	1,0914 535 08	46 69 488	568 458	9 94	12	0
0,91383	1,99600 94123 2401	9290 0552 636	1,0914 488 39	46 68 920	568 448	9 94	12	0
0,91384	1,99601 03413 2954	9288 9638 148	1,0914 441 70	46 68 352	568 438	9 94	12	0
0,91385	1,99601 12702 2592	9287 8723 706	1,0914 395 02	46 67 784	568 428	9 94	12	0
0,91386	1,99601 21990 1316	9286 7809 311	1,0914 348 34	46 67 216	568 418	9 94	12	0
0,91387	1,99601 31276 9125	9285 6894 963	1,0914 301 67	46 66 648	568 408	9 94	12	0
0,91388	1,99601 40562 6020	9284 5980 661	1,0914 255 00	46 66 080	568 398	9 94	12	0
0,91389	1,99601 49847 2001	9283 5066 406	1,0914 208 34	46 65 512	568 388	9 94	12	0
0,91390	1,99601 59130 7067	9282 4152 198	1,0914 161 68	46 64 944	568 378	9 94	12	0
0,91391	1,99601 68413 1219	9281 3238 036	1,0914 115 03	46 64 376	568 368	9 94	12	0
0,91392	1,99601 77694 4457	9280 2323 921	1,0914 068 39	46 63 808	568 358	9 94	12	0
0,91393	1,99601 86974 6781	9279 1409 853	1,0914 021 75	46 63 240	568 348	9 94	12	0
0,91394	1,99601 96253 8191	9278 0495 831	1,0913 975 12	46 62 672	568 338	9 94	12	0
0,91395	1,99602 05531 8687	9276 9581 856	1,0913 928 49	46 62 104	568 328	9 94	12	0
0,91396	1,99602 14808 8269	9275 8667 928	1,0913 881 87	46 61 536	568 318	9 94	12	0
0,91397	1,99602 24084 6937	9274 7754 046	1,0913 835 25	46 60 968	568 308	9 94	12	0
0,91398	1,99602 33359 4691	9273 6840 211	1,0913 788 64	46 60 400	568 298	9 94	12	0
0,91399	1,99602 42633 1531	9272 5926 422	1,0913 742 04	46 59 832	568 288	9 94	12	0
0,91400	1,99602 51905 7457	9271 5012 680	1,0913 695 44	46 59 264	568 278	9 94	12	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,91400	1,99602 51905 7457	9271 5012 680	1,0913 695 44	46 59 264	568 278	9 94	12	0
0,91401	1,99602 61177 2470	9270 4098 985	1,0913 648 85	46 58 696	568 268	9 94	12	0
0,91402	1,99602 70447 6569	9269 3185 336	1,0913 602 26	46 58 128	568 258	9 94	12	0
0,91403	1,99602 79716 9754	9268 2271 734	1,0913 555 68	46 57 560	568 248	9 94	12	0
0,91404	1,99602 88985 2026	9267 1358 178	1,0913 509 10	46 56 992	568 238	9 94	12	0
0,91405	1,99602 98252 3384	9266 0444 669	1,0913 462 53	46 56 424	568 228	9 94	12	0
0,91406	1,99603 07518 3829	9264 9531 206	1,0913 415 97	46 55 856	568 218	9 94	12	0
0,91407	1,99603 16783 3360	9263 8617 790	1,0913 369 41	46 55 288	568 208	9 94	12	0
0,91408	1,99603 26047 1978	9262 7704 421	1,0913 322 86	46 54 720	568 198	9 94	12	0
0,91409	1,99603 35309 9682	9261 6791 098	1,0913 276 31	46 54 152	568 188	9 94	12	0
0,91410	1,99603 44571 6473	9260 5877 822	1,0913 229 77	46 53 584	568 178	9 94	12	0
0,91411	1,99603 53832 2351	9259 4964 592	1,0913 183 23	46 53 016	568 168	9 94	12	0
0,91412	1,99603 63091 7316	9258 4051 409	1,0913 136 70	46 52 448	568 158	9 94	12	0
0,91413	1,99603 72350 1367	9257 3138 272	1,0913 090 18	46 51 880	568 148	9 94	12	0
0,91414	1,99603 81607 4505	9256 2225 182	1,0913 043 66	46 51 312	568 138	9 94	12	0
0,91415	1,99603 90863 6730	9255 1312 138	1,0912 997 15	46 50 744	568 128	9 94	12	0
0,91416	1,99604 00118 8042	9254 0399 141	1,0912 950 64	46 50 176	568 118	9 94	12	0
0,91417	1,99604 09372 8441	9252 9486 190	1,0912 904 14	46 49 608	568 108	9 94	12	0
0,91418	1,99604 18625 7927	9251 8573 286	1,0912 857 64	46 49 040	568 098	9 94	12	0
0,91419	1,99604 27877 6500	9250 7660 428	1,0912 811 15	46 48 472	568 088	9 94	12	0
0,91420	1,99604 37128 4160	9249 6747 617	1,0912 764 67	46 47 904	568 078	9 94	12	0
0,91421	1,99604 46378 0908	9248 5834 852	1,0912 718 19	46 47 336	568 068	9 94	12	0
0,91422	1,99604 55626 6743	9247 4922 134	1,0912 671 72	46 46 768	568 058	9 94	12	0
0,91423	1,99604 64874 1665	9246 4009 462	1,0912 625 25	46 46 200	568 048	9 94	12	0
0,91424	1,99604 74120 5674	9245 3096 837	1,0912 578 79	46 45 632	568 038	9 94	12	0
0,91425	1,99604 83365 8771	9244 2184 258	1,0912 532 33	46 45 064	568 028	9 94	12	0
0,91426	1,99604 92610 0955	9243 1271 726	1,0912 485 88	46 44 496	568 018	9 94	12	0
0,91427	1,99605 01853 2227	9242 0359 240	1,0912 439 44	46 43 928	568 008	9 94	12	0
0,91428	1,99605 11095 2586	9240 9446 801	1,0912 393 00	46 43 360	567 998	9 94	12	0
0,91429	1,99605 20336 2033	9239 8534 408	1,0912 346 57	46 42 792	567 988	9 94	12	0
0,91430	1,99605 29576 0567	9238 7622 061	1,0912 300 14	46 42 224	567 978	9 94	12	0
0,91431	1,99605 38814 8189	9237 6709 761	1,0912 253 72	46 41 656	567 968	9 94	12	0
0,91432	1,99605 48052 4899	9236 5797 507	1,0912 207 30	46 41 088	567 958	9 94	12	0
0,91433	1,99605 57289 0697	9235 4885 300	1,0912 160 89	46 40 520	567 948	9 94	12	0
0,91434	1,99605 66524 5582	9234 3973 139	1,0912 114 48	46 39 952	567 938	9 94	12	0
0,91435	1,99605 75758 9555	9233 3061 025	1,0912 068 08	46 39 384	567 928	9 94	12	0
0,91436	1,99605 84992 2616	9232 2148 957	1,0912 021 69	46 38 816	567 918	9 94	12	0
0,91437	1,99605 94224 4765	9231 1236 935	1,0911 975 30	46 38 248	567 908	9 94	12	0
0,91438	1,99606 03455 6002	9230 0324 960	1,0911 928 92	46 37 680	567 898	9 94	12	0
0,91439	1,99606 12685 6327	9228 9413 031	1,0911 882 54	46 37 112	567 888	9 94	12	0
0,91440	1,99606 21914 5740	9227 8501 148	1,0911 836 17	46 36 544	567 878	9 94	12	0
0,91441	1,99606 31142 4241	9226 7589 312	1,0911 789 80	46 35 976	567 868	9 94	12	0
0,91442	1,99606 40369 1830	9225 6677 522	1,0911 743 44	46 35 408	567 858	9 94	12	0
0,91443	1,99606 49594 8508	9224 5765 779	1,0911 697 09	46 34 840	567 848	9 94	12	0
0,91444	1,99606 58819 4274	9223 4854 082	1,0911 650 74	46 34 272	567 838	9 94	12	0
0,91445	1,99606 68042 9128	9222 3942 431	1,0911 604 40	46 33 704	567 828	9 94	12	0
0,91446	1,99606 77265 3070	9221 3030 827	1,0911 558 06	46 33 136	567 818	9 94	12	0
0,91447	1,99606 86486 6101	9220 2119 269	1,0911 511 73	46 32 568	567 808	9 94	12	0
0,91448	1,99606 95706 8220	9219 1207 757	1,0911 465 40	46 32 000	567 798	9 94	12	0
0,91449	1,99607 04925 9428	9218 0296 292	1,0911 419 08	46 31 432	567 788	9 94	12	0
0,91450	1,99607 14143 9724	9216 9384 873	1,0911 372 77	46 30 864	567 778	9 94	12	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,91450	1,99607 14143 9724	9216 9384 873	1,0911 372 77	46 30 864	567 778	9 94	12	0
0,91451	1,99607 23360 9109	9215 8473 500	1,0911 326 46	46 30 296	567 768	9 94	12	0
0,91452	1,99607 32576 7583	9214 7562 174	1,0911 280 16	46 29 728	567 758	9 94	12	0
0,91453	1,99607 41791 5145	9213 6650 894	1,0911 233 86	46 29 160	567 748	9 94	12	0
0,91454	1,99607 51005 1796	9212 5739 660	1,0911 187 57	46 28 592	567 738	9 94	12	0
0,91455	1,99607 60217 7536	9211 4828 472	1,0911 141 28	46 28 024	567 728	9 94	12	0
0,91456	1,99607 69429 2364	9210 3917 331	1,0911 095 00	46 27 456	567 718	9 94	12	0
0,91457	1,99607 78639 6281	9209 3006 236	1,0911 048 73	46 26 888	567 708	9 94	12	0
0,91458	1,99607 87848 9287	9208 2095 187	1,0911 002 46	46 26 320	567 698	9 94	12	0
0,91459	1,99607 97057 1382	9207 1184 185	1,0910 956 20	46 25 752	567 688	9 94	12	0
0,91460	1,99608 06264 2566	9206 0273 229	1,0910 909 94	46 25 184	567 678	9 94	12	0
0,91461	1,99608 15470 2839	9204 9362 319	1,0910 863 69	46 24 616	567 668	9 94	12	0
0,91462	1,99608 24675 2201	9203 8451 455	1,0910 817 44	46 24 048	567 658	9 94	12	0
0,91463	1,99608 33879 0652	9202 7540 638	1,0910 771 20	46 23 480	567 648	9 94	12	0
0,91464	1,99608 43081 8193	9201 6629 867	1,0910 724 97	46 22 912	567 638	9 94	12	0
0,91465	1,99608 52283 4823	9200 5719 142	1,0910 678 74	46 22 344	567 628	9 94	12	0
0,91466	1,99608 61484 0542	9199 4808 463	1,0910 632 52	46 21 776	567 618	9 94	12	0
0,91467	1,99608 70683 5350	9198 3897 830	1,0910 586 30	46 21 208	567 608	9 94	12	0
0,91468	1,99608 79881 9248	9197 2987 244	1,0910 540 09	46 20 640	567 598	9 94	12	0
0,91469	1,99608 89079 2235	9196 2076 704	1,0910 493 88	46 20 072	567 588	9 94	12	0
0,91470	1,99608 98275 4312	9195 1166 210	1,0910 447 68	46 19 504	567 578	9 94	12	0
0,91471	1,99609 07470 5478	9194 0255 762	1,0910 401 48	46 18 936	567 568	9 94	12	0
0,91472	1,99609 16664 5734	9192 9345 361	1,0910 355 29	46 18 368	567 558	9 94	12	0
0,91473	1,99609 25857 5079	9191 8435 006	1,0910 309 11	46 17 800	567 548	9 94	12	0
0,91474	1,99609 35049 3514	9190 7524 697	1,0910 262 93	46 17 232	567 538	9 94	12	0
0,91475	1,99609 44240 1039	9189 6614 434	1,0910 216 76	46 16 664	567 528	9 94	12	0
0,91476	1,99609 53429 7653	9188 5704 217	1,0910 170 59	46 16 096	567 518	9 94	12	0
0,91477	1,99609 62618 3357	9187 4794 046	1,0910 124 43	46 15 528	567 508	9 94	12	0
0,91478	1,99609 71805 8151	9186 3883 922	1,0910 078 27	46 14 960	567 498	9 94	12	0
0,91479	1,99609 80992 2035	9185 2973 844	1,0910 032 12	46 14 393	567 488	9 94	12	0
0,91480	1,99609 90177 5009	9184 2063 812	1,0909 985 98	46 13 826	567 478	9 94	12	0
0,91481	1,99609 99361 7073	9183 1153 826	1,0909 939 84	46 13 259	567 468	9 94	12	0
0,91482	1,99610 08544 8227	9182 0243 886	1,0909 893 71	46 12 692	567 458	9 94	12	0
0,91483	1,99610 17726 8471	9180 9333 992	1,0909 847 58	46 12 125	567 448	9 94	12	0
0,91484	1,99610 26907 7805	9179 8424 144	1,0909 801 46	46 11 558	567 438	9 94	12	0
0,91485	1,99610 36087 6229	9178 7514 343	1,0909 755 34	46 10 991	567 428	9 94	12	0
0,91486	1,99610 45266 3743	9177 6604 588	1,0909 709 23	46 10 424	567 418	9 94	12	0
0,91487	1,99610 54444 0348	9176 5694 879	1,0909 663 13	46 09 857	567 408	9 94	12	0
0,91488	1,99610 63620 6043	9175 4785 216	1,0909 617 03	46 09 290	567 398	9 94	12	0
0,91489	1,99610 72796 0828	9174 3875 599	1,0909 570 94	46 08 723	567 388	9 94	12	0
0,91490	1,99610 81970 4704	9173 2966 028	1,0909 524 85	46 08 156	567 378	9 94	12	0
0,91491	1,99610 91143 7670	9172 2056 503	1,0909 478 77	46 07 589	567 368	9 94	12	0
0,91492	1,99611 00315 9727	9171 1147 024	1,0909 432 69	46 07 022	567 358	9 94	12	0
0,91493	1,99611 09487 0874	9170 0237 591	1,0909 386 62	46 06 455	567 348	9 94	12	0
0,91494	1,99611 18657 1112	9168 9328 204	1,0909 340 56	46 05 888	567 338	9 94	12	0
0,91495	1,99611 27826 0440	9167 8418 863	1,0909 294 50	46 05 321	567 328	9 94	12	0
0,91496	1,99611 36993 8859	9166 7509 569	1,0909 248 45	46 04 754	567 318	9 94	12	0
0,91497	1,99611 46160 6369	9165 6600 321	1,0909 202 40	46 04 187	567 308	9 94	12	0
0,91498	1,99611 55326 2969	9164 5691 119	1,0909 156 36	46 03 620	567 298	9 94	12	0
0,91499	1,99611 64490 8660	9163 4781 963	1,0909 110 32	46 03 053	567 288	9 94	12	0
0,91500	1,99611 73654 3442	9162 3872 853	1,0909 064 29	46 02 486	567 278	9 94	12	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,91500	1,99611,73654,3442	9162,3872,853	1,0909,064,29	46,02,486	567,278	9,94	12	0
0,91501	1,99611,82816,7315	9161,2963,789	1,0909,018,27	46,01,919	567,268	9,94	12	0
0,91502	1,99611,91978,0279	9160,2054,771	1,0908,972,25	46,01,352	567,258	9,94	12	0
0,91503	1,99612,01138,2334	9159,1145,799	1,0908,926,24	46,00,785	567,248	9,94	12	0
0,91504	1,99612,10297,3480	9158,0236,873	1,0908,880,23	46,00,218	567,238	9,94	12	0
0,91505	1,99612,19455,3717	9156,9327,993	1,0908,834,23	45,99,651	567,228	9,94	12	0
0,91506	1,99612,28612,3045	9155,8419,159	1,0908,788,23	45,99,084	567,218	9,94	12	0
0,91507	1,99612,37768,1464	9154,7510,371	1,0908,742,24	45,98,517	567,208	9,94	12	0
0,91508	1,99612,46922,8974	9153,6601,629	1,0908,696,25	45,97,950	567,198	9,94	12	0
0,91509	1,99612,56076,5576	9152,5692,933	1,0908,650,27	45,97,383	567,188	9,94	12	0
0,91510	1,99612,65229,1269	9151,4784,283	1,0908,604,30	45,96,816	567,178	9,94	12	0
0,91511	1,99612,74380,6053	9150,3875,679	1,0908,558,33	45,96,249	567,168	9,94	12	0
0,91512	1,99612,83530,9929	9149,2967,121	1,0908,512,37	45,95,682	567,158	9,94	12	0
0,91513	1,99612,92680,2896	9148,2058,609	1,0908,466,41	45,95,115	567,148	9,94	12	0
0,91514	1,99613,01828,4955	9147,1150,143	1,0908,420,46	45,94,548	567,138	9,94	12	0
0,91515	1,99613,10975,6105	9146,0241,723	1,0908,374,51	45,93,981	567,128	9,94	12	0
0,91516	1,99613,20121,6347	9144,9333,348	1,0908,328,57	45,93,414	567,118	9,94	12	0
0,91517	1,99613,29266,5680	9143,8425,019	1,0908,282,64	45,92,847	567,108	9,94	12	0
0,91518	1,99613,38410,4105	9142,7516,736	1,0908,236,71	45,92,280	567,098	9,94	12	0
0,91519	1,99613,47553,1622	9141,6608,499	1,0908,190,79	45,91,713	567,088	9,94	12	0
0,91520	1,99613,56694,8230	9140,5700,308	1,0908,144,87	45,91,146	567,078	9,94	12	0
0,91521	1,99613,65835,3930	9139,4792,163	1,0908,098,96	45,90,579	567,068	9,94	12	0
0,91522	1,99613,74974,8722	9138,3884,064	1,0908,053,05	45,90,012	567,058	9,94	12	0
0,91523	1,99613,84113,2606	9137,2976,011	1,0908,007,15	45,89,445	567,048	9,94	12	0
0,91524	1,99613,93250,5582	9136,2068,004	1,0907,961,26	45,88,878	567,038	9,94	12	0
0,91525	1,99614,02386,7650	9135,1160,043	1,0907,915,37	45,88,311	567,028	9,94	12	0
0,91526	1,99614,11521,8810	9134,0252,128	1,0907,869,49	45,87,744	567,018	9,94	12	0
0,91527	1,99614,20655,9062	9132,9344,259	1,0907,823,61	45,87,177	567,008	9,94	12	0
0,91528	1,99614,29788,8406	9131,8436,435	1,0907,777,74	45,86,610	566,998	9,94	12	0
0,91529	1,99614,38920,6842	9130,7528,657	1,0907,731,87	45,86,043	566,988	9,94	12	0
0,91530	1,99614,48051,4371	9129,6620,925	1,0907,686,01	45,85,476	566,978	9,94	12	0
0,91531	1,99614,57181,0992	9128,5713,239	1,0907,640,16	45,84,909	566,968	9,94	12	0
0,91532	1,99614,66309,6705	9127,4805,599	1,0907,594,31	45,84,342	566,958	9,94	12	0
0,91533	1,99614,75437,1511	9126,3898,005	1,0907,548,47	45,83,775	566,948	9,94	12	0
0,91534	1,99614,84563,5409	9125,2990,457	1,0907,502,63	45,83,208	566,938	9,94	12	0
0,91535	1,99614,93688,8399	9124,2082,954	1,0907,456,80	45,82,641	566,928	9,94	12	0
0,91536	1,99615,02813,0482	9123,1175,497	1,0907,410,97	45,82,074	566,918	9,94	12	0
0,91537	1,99615,11936,1657	9122,0268,086	1,0907,365,15	45,81,507	566,908	9,94	12	0
0,91538	1,99615,21058,1925	9120,9360,721	1,0907,319,33	45,80,940	566,898	9,94	12	0
0,91539	1,99615,30179,1286	9119,8453,402	1,0907,273,52	45,80,373	566,888	9,94	12	0
0,91540	1,99615,39298,9739	9118,7546,128	1,0907,227,72	45,79,806	566,878	9,94	12	0
0,91541	1,99615,48417,7285	9117,6638,900	1,0907,181,92	45,79,239	566,868	9,94	12	0
0,91542	1,99615,57535,3924	9116,5731,718	1,0907,136,13	45,78,672	566,858	9,94	12	0
0,91543	1,99615,66651,9656	9115,4824,582	1,0907,090,34	45,78,105	566,848	9,94	12	0
0,91544	1,99615,75767,4481	9114,3917,492	1,0907,044,56	45,77,538	566,838	9,94	12	0
0,91545	1,99615,84881,8398	9113,3010,447	1,0906,998,78	45,76,971	566,828	9,94	12	0
0,91546	1,99615,93995,1408	9112,2103,448	1,0906,953,01	45,76,404	566,818	9,94	12	0
0,91547	1,99616,03107,3511	9111,1196,495	1,0906,907,25	45,75,837	566,808	9,94	12	0
0,91548	1,99616,12218,4707	9110,0289,588	1,0906,861,49	45,75,270	566,798	9,94	12	0
0,91549	1,99616,21328,4997	9108,9382,727	1,0906,815,74	45,74,703	566,788	9,94	12	0
0,91550	1,99616,30437,4380	9107,8475,911	1,0906,769,99	45,74,136	566,778	9,94	12	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,91550	1̄.99616 30437 4380	9107 8475 911	1,0906 769 99	45 74 136	566 778	9 94	12	0
0,91551	1̄.99616 39545 2856	9106 7569 141	1,0906 724 25	45 73 569	566 768	9 94	12	0
0,91552	1̄.99616 48652 0425	9105 6662 417	1,0906 678 51	45 73 002	566 758	9 94	12	0
0,91553	1̄.99616 57757 7087	9104 5755 738	1,0906 632 78	45 72 435	566 748	9 94	12	0
0,91554	1̄.99616 66862 2843	9103 4849 105	1,0906 587 06	45 71 868	566 738	9 94	12	0
0,91555	1̄.99616 75965 7692	9102 3942 518	1,0906 541 34	45 71 301	566 728	9 94	12	0
0,91556	1̄.99616 85068 1635	9101 3035 977	1,0906 495 63	45 70 734	566 718	9 94	12	0
0,91557	1̄.99616 94169 4671	9100 2129 481	1,0906 449 92	45 70 167	566 708	9 94	12	0
0,91558	1̄.99617 03269 6800	9099 1223 031	1,0906 404 22	45 69 600	566 698	9 94	12	0
0,91559	1̄.99617 12368 8023	9098 0316 627	1,0906 358 52	45 69 033	566 688	9 94	12	0
0,91560	1̄.99617 21466 8340	9096 9410 268	1,0906 312 83	45 68 466	566 678	9 94	12	0
0,91561	1̄.99617 30563 7750	9095 8503 955	1,0906 267 15	45 67 899	566 668	9 94	12	0
0,91562	1̄.99617 39659 6254	9094 7597 688	1,0906 221 47	45 67 332	566 658	9 94	12	0
0,91563	1̄.99617 48754 3852	9093 6691 467	1,0906 175 80	45 66 765	566 648	9 94	12	0
0,91564	1̄.99617 57848 0543	9092 5785 291	1,0906 130 13	45 66 198	566 638	9 94	12	0
0,91565	1̄.99617 66940 6328	9091 4879 161	1,0906 084 47	45 65 631	566 628	9 94	12	0
0,91566	1̄.99617 76032 1207	9090 3973 077	1,0906 038 81	45 65 064	566 618	9 94	12	0
0,91567	1̄.99617 85122 5180	9089 3067 038	1,0905 993 16	45 64 497	566 608	9 94	12	0
0,91568	1̄.99617 94211 8247	9088 2161 045	1,0905 947 52	45 63 930	566 598	9 94	12	0
0,91569	1̄.99618 03300 0408	9087 1255 097	1,0905 901 88	45 63 363	566 588	9 94	12	0
0,91570	1̄.99618 12387 1663	9086 0349 195	1,0905 856 25	45 62 796	566 578	9 94	12	0
0,91571	1̄.99618 21473 2012	9084 9443 339	1,0905 810 62	45 62 229	566 568	9 94	12	0
0,91572	1̄.99618 30558 1455	9083 8537 528	1,0905 765 00	45 61 662	566 558	9 94	12	0
0,91573	1̄.99618 39641 9993	9082 7631 763	1,0905 719 38	45 61 095	566 548	9 94	12	0
0,91574	1̄.99618 48724 7625	9081 6726 044	1,0905 673 77	45 60 528	566 538	9 94	12	0
0,91575	1̄.99618 57806 4351	9080 5820 370	1,0905 628 16	45 59 961	566 528	9 94	12	0
0,91576	1̄.99618 66887 0171	9079 4914 742	1,0905 582 56	45 59 394	566 518	9 94	12	0
0,91577	1̄.99618 75966 5086	9078 4009 159	1,0905 536 97	45 58 827	566 508	9 94	12	0
0,91578	1̄.99618 85044 9095	9077 3103 622	1,0905 491 38	45 58 260	566 498	9 94	12	0
0,91579	1̄.99618 94122 2199	9076 2198 131	1,0905 445 80	45 57 694	566 488	9 94	12	0
0,91580	1̄.99619 03198 4397	9075 1292 685	1,0905 400 22	45 57 128	566 478	9 94	12	0
0,91581	1̄.99619 12273 5690	9074 0387 285	1,0905 354 65	45 56 562	566 468	9 94	12	0
0,91582	1̄.99619 21347 6077	9072 9481 930	1,0905 309 08	45 55 996	566 458	9 94	12	0
0,91583	1̄.99619 30420 5559	9071 8576 621	1,0905 263 52	45 55 430	566 448	9 94	12	0
0,91584	1̄.99619 39492 4136	9070 7671 357	1,0905 217 97	45 54 864	566 438	9 94	12	0
0,91585	1̄.99619 48563 1807	9069 6766 139	1,0905 172 42	45 54 298	566 428	9 94	12	0
0,91586	1̄.99619 57632 8573	9068 5860 967	1,0905 126 88	45 53 732	566 418	9 94	12	0
0,91587	1̄.99619 66701 4434	9067 4955 840	1,0905 081 34	45 53 166	566 408	9 94	12	0
0,91588	1̄.99619 75768 9390	9066 4050 759	1,0905 035 81	45 52 600	566 398	9 94	12	0
0,91589	1̄.99619 84835 3441	9065 3145 723	1,0904 990 28	45 52 034	566 388	9 94	12	0
0,91590	1̄.99619 93900 6587	9064 2240 733	1,0904 944 76	45 51 468	566 378	9 94	12	0
0,91591	1̄.99620 02964 8828	9063 1335 788	1,0904 899 25	45 50 902	566 368	9 94	12	0
0,91592	1̄.99620 12028 0164	9062 0430 889	1,0904 853 74	45 50 336	566 358	9 94	12	0
0,91593	1̄.99620 21090 0595	9060 9526 035	1,0904 808 24	45 49 770	566 348	9 94	12	0
0,91594	1̄.99620 30151 0121	9059 8621 227	1,0904 762 74	45 49 204	566 338	9 94	12	0
0,91595	1̄.99620 39210 8742	9058 7716 464	1,0904 717 25	45 48 638	566 328	9 94	12	0
0,91596	1̄.99620 48269 6458	9057 6811 747	1,0904 671 76	45 48 072	566 318	9 94	12	0
0,91597	1̄.99620 57327 3270	9056 5907 075	1,0904 626 28	45 47 506	566 308	9 94	12	0
0,91598	1̄.99620 66383 9177	9055 5002 449	1,0904 580 80	45 46 940	566 298	9 94	12	0
0,91599	1̄.99620 75439 4179	9054 4097 868	1,0904 535 33	45 46 374	566 288	9 94	12	0
0,91600	1̄.99620 84493 8277	9053 3193 333	1,0904 489 87	45 45 808	566 278	9 94	12	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,91600	1,99620 84493 8277	9053 3193 333	1,0904 489 87	45 45 808	566 278	9 94	12	0
0,91601	1,99620 93547 1470	9052 2288 843	1,0904 444 41	45 45 242	566 268	9 94	12	0
0,91602	1,99621 02599 3759	9051 1384 399	1,0904 398 96	45 44 676	566 258	9 94	12	0
0,91603	1,99621 11650 5143	9050 0480 000	1,0904 353 51	45 44 110	566 248	9 94	12	0
0,91604	1,99621 20700 5623	9048 9575 646	1,0904 308 07	45 43 544	566 238	9 94	12	0
0,91605	1,99621 29749 5199	9047 8671 338	1,0904 262 63	45 42 978	566 228	9 94	12	0
0,91606	1,99621 38797 3870	9046 7767 075	1,0904 217 20	45 42 412	566 218	9 94	12	0
0,91607	1,99621 47844 1637	9045 6862 858	1,0904 171 78	45 41 846	566 208	9 94	12	0
0,91608	1,99621 56889 8500	9044 5958 686	1,0904 126 36	45 41 280	566 198	9 94	12	0
0,91609	1,99621 65934 4459	9043 5054 560	1,0904 080 95	45 40 714	566 188	9 94	12	0
0,91610	1,99621 74977 9514	9042 4150 479	1,0904 035 54	45 40 148	566 178	9 94	12	0
0,91611	1,99621 84020 3664	9041 3246 443	1,0903 990 14	45 39 582	566 168	9 94	12	0
0,91612	1,99621 93061 6910	9040 2342 453	1,0903 944 74	45 39 016	566 158	9 94	12	0
0,91613	1,99622 02101 9252	9039 1438 508	1,0903 899 35	45 38 450	566 148	9 94	12	0
0,91614	1,99622 11141 0691	9038 0534 609	1,0903 853 97	45 37 884	566 138	9 94	12	0
0,91615	1,99622 20179 1226	9036 9630 755	1,0903 808 59	45 37 318	566 128	9 94	12	0
0,91616	1,99622 29216 0857	9035 8726 946	1,0903 763 22	45 36 752	566 118	9 94	12	0
0,91617	1,99622 38251 9584	9034 7823 183	1,0903 717 85	45 36 186	566 108	9 94	12	0
0,91618	1,99622 47286 7407	9033 6919 465	1,0903 672 49	45 35 620	566 098	9 94	12	0
0,91619	1,99622 56320 4326	9032 6015 793	1,0903 627 13	45 35 054	566 088	9 94	12	0
0,91620	1,99622 65353 0342	9031 5112 166	1,0903 581 78	45 34 488	566 078	9 94	12	0
0,91621	1,99622 74384 5454	9030 4208 584	1,0903 536 44	45 33 922	566 068	9 94	12	0
0,91622	1,99622 83414 9663	9029 3305 048	1,0903 491 10	45 33 356	566 058	9 94	12	0
0,91623	1,99622 92444 2968	9028 2401 557	1,0903 445 77	45 32 790	566 048	9 94	12	0
0,91624	1,99623 01472 5370	9027 1498 111	1,0903 400 44	45 32 224	566 038	9 94	12	0
0,91625	1,99623 10499 6868	9026 0594 711	1,0903 355 12	45 31 658	566 028	9 94	12	0
0,91626	1,99623 19525 7463	9024 9691 356	1,0903 309 80	45 31 092	566 018	9 94	12	0
0,91627	1,99623 28550 7154	9023 8788 046	1,0903 264 49	45 30 526	566 008	9 94	12	0
0,91628	1,99623 37574 5942	9022 7884 782	1,0903 219 18	45 29 960	565 998	9 94	12	0
0,91629	1,99623 46597 3827	9021 6981 563	1,0903 173 88	45 29 394	565 988	9 94	12	0
0,91630	1,99623 55619 0809	9020 6078 389	1,0903 128 59	45 28 828	565 978	9 94	12	0
0,91631	1,99623 64639 6887	9019 5175 260	1,0903 083 30	45 28 262	565 968	9 94	12	0
0,91632	1,99623 73659 2062	9018 4272 177	1,0903 038 02	45 27 696	565 958	9 94	12	0
0,91633	1,99623 82677 6334	9017 3369 139	1,0902 992 74	45 27 130	565 948	9 94	12	0
0,91634	1,99623 91694 9703	9016 2466 146	1,0902 947 47	45 26 564	565 938	9 94	12	0
0,91635	1,99624 00711 2169	9015 1563 199	1,0902 902 20	45 25 998	565 928	9 94	12	0
0,91636	1,99624 09726 3732	9014 0660 297	1,0902 856 94	45 25 432	565 918	9 94	12	0
0,91637	1,99624 18740 4392	9012 9757 440	1,0902 811 69	45 24 866	565 908	9 94	12	0
0,91638	1,99624 27753 4149	9011 8854 628	1,0902 766 44	45 24 300	565 898	9 94	12	0
0,91639	1,99624 36765 3004	9010 7951 862	1,0902 721 20	45 23 734	565 888	9 94	12	0
0,91640	1,99624 45776 0956	9009 7049 141	1,0902 675 96	45 23 168	565 878	9 94	12	0
0,91641	1,99624 54785 8005	9008 6146 465	1,0902 630 73	45 22 602	565 868	9 94	12	0
0,91642	1,99624 63794 4151	9007 5243 834	1,0902 585 50	45 22 036	565 858	9 94	12	0
0,91643	1,99624 72801 9395	9006 4341 249	1,0902 540 28	45 21 470	565 848	9 94	12	0
0,91644	1,99624 81808 3736	9005 3438 709	1,0902 495 07	45 20 904	565 838	9 94	12	0
0,91645	1,99624 90813 7175	9004 2536 214	1,0902 449 86	45 20 338	565 828	9 94	12	0
0,91646	1,99624 99817 9711	9003 1633 764	1,0902 404 66	45 19 772	565 818	9 94	12	0
0,91647	1,99625 08821 1345	9002 0731 359	1,0902 359 46	45 19 206	565 808	9 94	12	0
0,91648	1,99625 17823 2076	9000 9829 000	1,0902 314 27	45 18 640	565 798	9 94	12	0
0,91649	1,99625 26824 1905	8999 8926 686	1,0902 269 08	45 18 074	565 788	9 94	12	0
0,91650	1,99625 35824 0832	8998 8024 417	1,0902 223 90	45 17 508	565 778	9 94	12	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,91650	1,99625 35824 0832	8998 8024 417	1,0902 223 90	45 17 508	565 778	9 94	12	0
0,91651	1,99625 44822 8856	8997 7122 193	1,0902 178 72	45 16 942	565 768	9 94	12	0
0,91652	1,99625 53820 5978	8996 6220 014	1,0902 133 55	45 16 376	565 758	9 94	12	0
0,91653	1,99625 62817 2198	8995 5317 880	1,0902 088 39	45 15 810	565 748	9 94	12	0
0,91654	1,99625 71812 7516	8994 4415 792	1,0902 043 23	45 15 244	565 738	9 94	12	0
0,91655	1,99625 80807 1932	8993 3513 749	1,0901 998 08	45 14 678	565 728	9 94	12	0
0,91656	1,99625 89800 5446	8992 2611 751	1,0901 952 93	45 14 112	565 718	9 94	12	0
0,91657	1,99625 98792 8058	8991 1709 798	1,0901 907 79	45 13 546	565 708	9 94	12	0
0,91658	1,99626 07783 9768	8990 0807 890	1,0901 862 65	45 12 980	565 698	9 94	12	0
0,91659	1,99626 16774 0576	8988 9906 027	1,0901 817 52	45 12 414	565 688	9 94	12	0
0,91660	1,99626 25763 0482	8987 9004 209	1,0901 772 40	45 11 848	565 678	9 94	12	0
0,91661	1,99626 34750 9486	8986 8102 437	1,0901 727 28	45 11 282	565 668	9 94	12	0
0,91662	1,99626 43737 7588	8985 7200 710	1,0901 682 17	45 10 716	565 658	9 94	12	0
0,91663	1,99626 52723 4789	8984 6299 028	1,0901 637 06	45 10 150	565 648	9 94	12	0
0,91664	1,99626 61708 1088	8983 5397 391	1,0901 591 96	45 09 584	565 638	9 94	12	0
0,91665	1,99626 70691 6485	8982 4495 799	1,0901 546 86	45 09 018	565 628	9 94	12	0
0,91666	1,99626 79674 0981	8981 3594 252	1,0901 501 77	45 08 452	565 618	9 94	12	0
0,91667	1,99626 88655 4575	8980 2692 750	1,0901 456 69	45 07 886	565 608	9 94	12	0
0,91668	1,99626 97635 7268	8979 1791 293	1,0901 411 61	45 07 320	565 598	9 94	12	0
0,91669	1,99627 06614 9059	8978 0889 881	1,0901 366 54	45 06 754	565 588	9 94	12	0
0,91670	1,99627 15592 9949	8976 9988 514	1,0901 321 47	45 06 188	565 578	9 94	12	0
0,91671	1,99627 24569 9938	8975 9087 193	1,0901 276 41	45 05 622	565 568	9 94	12	0
0,91672	1,99627 33545 9025	8974 8185 917	1,0901 231 35	45 05 056	565 558	9 94	12	0
0,91673	1,99627 42520 7211	8973 7284 686	1,0901 186 30	45 04 490	565 548	9 94	12	0
0,91674	1,99627 51494 4496	8972 6383 500	1,0901 141 26	45 03 924	565 538	9 94	12	0
0,91675	1,99627 60467 0880	8971 5482 359	1,0901 096 22	45 03 358	565 528	9 94	12	0
0,91676	1,99627 69438 6362	8970 4581 263	1,0901 051 19	45 02 792	565 518	9 94	12	0
0,91677	1,99627 78409 0943	8969 3680 212	1,0901 006 16	45 02 226	565 508	9 94	12	0
0,91678	1,99627 87378 4623	8968 2779 206	1,0900 961 14	45 01 660	565 498	9 94	12	0
0,91679	1,99627 96346 7402	8967 1878 245	1,0900 916 12	45 01 095	565 488	9 94	12	0
0,91680	1,99628 05313 9280	8966 0977 329	1,0900 871 11	45 00 530	565 478	9 94	12	0
0,91681	1,99628 14280 0257	8965 0076 458	1,0900 826 10	44 99 965	565 468	9 94	12	0
0,91682	1,99628 23245 0333	8963 9175 632	1,0900 781 10	44 99 400	565 458	9 94	12	0
0,91683	1,99628 32208 9509	8962 8274 851	1,0900 736 11	44 98 835	565 448	9 94	12	0
0,91684	1,99628 41171 7784	8961 7374 115	1,0900 691 12	44 98 270	565 438	9 94	12	0
0,91685	1,99628 50133 5158	8960 6473 424	1,0900 646 14	44 97 705	565 428	9 94	12	0
0,91686	1,99628 59094 1631	8959 5572 778	1,0900 601 16	44 97 140	565 418	9 94	12	0
0,91687	1,99628 68053 7204	8958 4672 177	1,0900 556 19	44 96 575	565 408	9 94	12	0
0,91688	1,99628 77012 1876	8957 3771 621	1,0900 511 22	44 96 010	565 398	9 94	12	0
0,91689	1,99628 85969 5648	8956 2871 110	1,0900 466 26	44 95 445	565 388	9 94	12	0
0,91690	1,99628 94925 8519	8955 1970 644	1,0900 421 31	44 94 880	565 378	9 94	12	0
0,91691	1,99629 03881 0490	8954 1070 223	1,0900 376 36	44 94 315	565 368	9 94	12	0
0,91692	1,99629 12835 1560	8953 0169 847	1,0900 331 42	44 93 750	565 358	9 94	12	0
0,91693	1,99629 21788 1730	8951 9269 516	1,0900 286 48	44 93 185	565 348	9 94	12	0
0,91694	1,99629 30740 1000	8950 8369 230	1,0900 241 55	44 92 620	565 338	9 94	12	0
0,91695	1,99629 39690 9369	8949 7468 988	1,0900 196 62	44 92 055	565 328	9 94	12	0
0,91696	1,99629 48640 6838	8948 6568 791	1,0900 151 70	44 91 490	565 318	9 94	12	0
0,91697	1,99629 57589 3407	8947 5668 639	1,0900 106 79	44 90 925	565 308	9 94	12	0
0,91698	1,99629 66536 9076	8946 4768 532	1,0900 061 88	44 90 360	565 298	9 94	12	0
0,91699	1,99629 75483 3845	8945 3868 470	1,0900 016 98	44 89 795	565 288	9 94	12	0
0,91700	1,99629 84428 7713	8944 2968 453	1,0899 972 08	44 89 230	565 278	9 94	12	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,91700	<u>1</u> .99629 84428 7713	8944 2968 453	1 0899 972 08	44 89 230	565 278	9 94	12	0
0,91701	<u>1</u> .99629 93373 0681	8943 2068 481	1 0899 927 19	44 88 665	565 268	9 94	12	0
0,91702	<u>1</u> .99630 02316 2749	8942 1168 554	1 0899 882 30	44 88 100	565 258	9 94	12	0
0,91703	<u>1</u> .99630 11258 3918	8941 0268 672	1 0899 837 42	44 87 535	565 248	9 94	12	0
0,91704	<u>1</u> .99630 20199 4187	8939 9368 835	1 0899 792 54	44 86 970	565 238	9 94	12	0
0,91705	<u>1</u> .99630 29139 3556	8938 8469 042	1 0899 747 67	44 86 405	565 228	9 94	12	0
0,91706	<u>1</u> .99630 38078 2025	8937 7569 294	1 0899 702 81	44 85 840	565 218	9 94	12	0
0,91707	<u>1</u> .99630 47015 9594	8936 6669 591	1 0899 657 95	44 85 275	565 208	9 94	12	0
0,91708	<u>1</u> .99630 55952 6264	8935 5769 933	1 0899 613 10	44 84 710	565 198	9 94	12	0
0,91709	<u>1</u> .99630 64888 2034	8934 4870 320	1 0899 568 25	44 84 145	565 188	9 94	12	0
0,91710	<u>1</u> .99630 73822 6904	8933 3970 752	1 0899 523 41	44 83 580	565 178	9 94	12	0
0,91711	<u>1</u> .99630 82756 0875	8932 3071 229	1 0899 478 57	44 83 015	565 168	9 94	12	0
0,91712	<u>1</u> .99630 91688 3946	8931 2171 750	1 0899 433 74	44 82 450	565 158	9 94	12	0
0,91713	<u>1</u> .99631 00619 6118	8930 1272 316	1 0899 388 92	44 81 885	565 148	9 94	12	0
0,91714	<u>1</u> .99631 09549 7390	8929 0372 927	1 0899 344 10	44 81 320	565 138	9 94	12	0
0,91715	<u>1</u> .99631 18478 7763	8927 9473 583	1 0899 299 29	44 80 755	565 128	9 94	12	0
0,91716	<u>1</u> .99631 27406 7237	8926 8574 284	1 0899 254 48	44 80 190	565 118	9 94	12	0
0,91717	<u>1</u> .99631 36333 5811	8925 7675 030	1 0899 209 68	44 79 625	565 108	9 94	12	0
0,91718	<u>1</u> .99631 45259 3486	8924 6775 820	1 0899 164 88	44 79 060	565 098	9 94	12	0
0,91719	<u>1</u> .99631 54184 0262	8923 5876 655	1 0899 120 09	44 78 495	565 088	9 94	12	0
0,91720	<u>1</u> .99631 63107 6139	8922 4977 535	1 0899 075 31	44 77 930	565 078	9 94	12	0
0,91721	<u>1</u> .99631 72030 1117	8921 4078 460	1 0899 030 53	44 77 365	565 068	9 94	12	0
0,91722	<u>1</u> .99631 80951 5195	8920 3179 429	1 0898 985 76	44 76 800	565 058	9 94	12	0
0,91723	<u>1</u> .99631 89871 8374	8919 2280 443	1 0898 940 99	44 76 235	565 048	9 94	12	0
0,91724	<u>1</u> .99631 98791 0654	8918 1381 502	1 0898 896 23	44 75 670	565 038	9 94	12	0
0,91725	<u>1</u> .99632 07709 2036	8917 0482 606	1 0898 851 47	44 75 105	565 028	9 94	12	0
0,91726	<u>1</u> .99632 16626 2519	8915 9583 755	1 0898 806 72	44 74 540	565 018	9 94	12	0
0,91727	<u>1</u> .99632 25542 2103	8914 8684 948	1 0898 761 97	44 73 975	565 008	9 94	12	0
0,91728	<u>1</u> .99632 34457 0788	8913 7786 186	1 0898 717 23	44 73 410	564 998	9 94	12	0
0,91729	<u>1</u> .99632 43370 8574	8912 6887 469	1 0898 672 50	44 72 845	564 988	9 94	12	0
0,91730	<u>1</u> .99632 52283 5461	8911 5988 797	1 0898 627 77	44 72 280	564 978	9 94	12	0
0,91731	<u>1</u> .99632 61195 1450	8910 5090 169	1 0898 583 05	44 71 715	564 968	9 94	12	0
0,91732	<u>1</u> .99632 70105 6540	8909 4191 586	1 0898 538 33	44 71 150	564 958	9 94	12	0
0,91733	<u>1</u> .99632 79015 0732	8908 3293 048	1 0898 493 62	44 70 585	564 948	9 94	12	0
0,91734	<u>1</u> .99632 87923 4025	8907 2394 554	1 0898 448 91	44 70 020	564 938	9 94	12	0
0,91735	<u>1</u> .99632 96830 6420	8906 1496 105	1 0898 404 21	44 69 455	564 928	9 94	12	0
0,91736	<u>1</u> .99633 05736 7916	8905 0597 701	1 0898 359 52	44 68 890	564 918	9 94	12	0
0,91737	<u>1</u> .99633 14641 8514	8903 9699 341	1 0898 314 83	44 68 325	564 908	9 94	12	0
0,91738	<u>1</u> .99633 23545 8213	8902 8801 026	1 0898 270 15	44 67 760	564 898	9 94	12	0
0,91739	<u>1</u> .99633 32448 7014	8901 7902 756	1 0898 225 47	44 67 195	564 888	9 94	12	0
0,91740	<u>1</u> .99633 41350 4917	8900 7004 531	1 0898 180 80	44 66 630	564 878	9 94	12	0
0,91741	<u>1</u> .99633 50251 1922	8899 6106 350	1 0898 136 13	44 66 065	564 868	9 94	12	0
0,91742	<u>1</u> .99633 59150 8028	8898 5208 214	1 0898 091 47	44 65 500	564 858	9 94	12	0
0,91743	<u>1</u> .99633 68049 3236	8897 4310 123	1 0898 046 82	44 64 935	564 848	9 94	12	0
0,91744	<u>1</u> .99633 76946 7546	8896 3412 076	1 0898 002 17	44 64 370	564 838	9 94	12	0
0,91745	<u>1</u> .99633 85843 0958	8895 2514 074	1 0897 957 53	44 63 805	564 828	9 94	12	0
0,91746	<u>1</u> .99633 94738 3472	8894 1616 116	1 0897 912 89	44 63 240	564 818	9 94	12	0
0,91747	<u>1</u> .99634 03632 5088	8893 0718 203	1 0897 868 26	44 62 675	564 808	9 94	12	0
0,91748	<u>1</u> .99634 12525 5806	8891 9820 335	1 0897 823 63	44 62 110	564 798	9 94	12	0
0,91749	<u>1</u> .99634 21417 5626	8890 8922 511	1 0897 779 01	44 61 545	564 788	9 94	12	0
0,91750	<u>1</u> .99634 30308 4549	8889 8024 732	1 0897 734 39	44 60 980	564 778	9 94	12	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,91750	1̄.99634 30308 4549	8889 8024 732	1 0897 734 39	44 60 980	564 778	9 94	12	0
0,91751	1̄.99634 39198 2574	8888 7126 998	1 0897 689 78	44 60 415	564 768	9 94	12	0
0,91752	1̄.99634 48086 9701	8887 6229 308	1 0897 645 18	44 59 850	564 758	9 94	12	0
0,91753	1̄.99634 56974 5930	8886 5331 663	1 0897 600 58	44 59 285	564 748	9 94	12	0
0,91754	1̄.99634 65861 1262	8885 4434 062	1 0897 555 99	44 58 720	564 738	9 94	12	0
0,91755	1̄.99634 74746 5696	8884 3536 506	1 0897 511 40	44 58 155	564 728	9 94	12	0
0,91756	1̄.99634 83630 9233	8883 2638 995	1 0897 466 82	44 57 590	564 718	9 94	12	0
0,91757	1̄.99634 92514 1872	8882 1741 528	1 0897 422 24	44 57 025	564 708	9 94	12	0
0,91758	1̄.99635 01396 3614	8881 0844 106	1 0897 377 67	44 56 460	564 698	9 94	12	0
0,91759	1̄.99635 10277 4458	8879 9946 728	1 0897 333 11	44 55 895	564 688	9 94	12	0
0,91760	1̄.99635 19157 4405	8878 9049 395	1 0897 288 55	44 55 330	564 678	9 94	12	0
0,91761	1̄.99635 28036 3454	8877 8152 106	1 0897 244 00	44 54 765	564 668	9 94	12	0
0,91762	1̄.99635 36914 1606	8876 7254 862	1 0897 199 45	44 54 200	564 658	9 94	12	0
0,91763	1̄.99635 45790 8861	8875 6357 663	1 0897 154 91	44 53 635	564 648	9 94	12	0
0,91764	1̄.99635 54666 5219	8874 5460 508	1 0897 110 37	44 53 070	564 638	9 94	12	0
0,91765	1̄.99635 63541 0680	8873 4563 398	1 0897 065 84	44 52 505	564 628	9 94	12	0
0,91766	1̄.99635 72414 5243	8872 3666 332	1 0897 021 31	44 51 940	564 618	9 94	12	0
0,91767	1̄.99635 81286 8909	8871 2769 311	1 0896 976 79	44 51 375	564 608	9 94	12	0
0,91768	1̄.99635 90158 1678	8870 1872 334	1 0896 932 28	44 50 810	564 598	9 94	12	0
0,91769	1̄.99635 99028 3550	8869 0975 402	1 0896 887 77	44 50 245	564 588	9 94	12	0
0,91770	1̄.99636 07897 4525	8868 0078 514	1 0896 843 27	44 49 680	564 578	9 94	12	0
0,91771	1̄.99636 16765 4604	8866 9181 671	1 0896 798 77	44 49 115	564 568	9 94	12	0
0,91772	1̄.99636 25632 3786	8865 8284 872	1 0896 754 28	44 48 550	564 558	9 94	12	0
0,91773	1̄.99636 34498 2071	8864 7388 118	1 0896 709 79	44 47 985	564 548	9 94	12	0
0,91774	1̄.99636 43362 9459	8863 6491 408	1 0896 665 31	44 47 420	564 538	9 94	12	0
0,91775	1̄.99636 52226 5950	8862 5594 743	1 0896 620 84	44 46 855	564 528	9 94	12	0
0,91776	1̄.99636 61089 1545	8861 4698 122	1 0896 576 37	44 46 290	564 518	9 94	12	0
0,91777	1̄.99636 69950 6243	8860 3801 546	1 0896 531 91	44 45 725	564 508	9 94	12	0
0,91778	1̄.99636 78811 0045	8859 2905 014	1 0896 487 45	44 45 160	564 498	9 94	12	0
0,91779	1̄.99636 87670 2950	8858 2008 527	1 0896 443 00	44 44 596	564 488	9 94	12	0
0,91780	1̄.99636 96528 4959	8857 1112 084	1 0896 398 55	44 44 032	564 478	9 94	12	0
0,91781	1̄.99637 05385 6071	8856 0215 685	1 0896 354 11	44 43 468	564 468	9 94	12	0
0,91782	1̄.99637 14241 6287	8854 9319 331	1 0896 309 68	44 42 904	564 458	9 94	12	0
0,91783	1̄.99637 23096 5606	8853 8423 021	1 0896 265 25	44 42 340	564 448	9 94	12	0
0,91784	1̄.99637 31950 4029	8852 7526 756	1 0896 220 83	44 41 776	564 438	9 94	12	0
0,91785	1̄.99637 40803 1556	8851 6630 535	1 0896 176 41	44 41 212	564 428	9 94	12	0
0,91786	1̄.99637 49654 8187	8850 5734 359	1 0896 132 00	44 40 648	564 418	9 94	12	0
0,91787	1̄.99637 58505 3921	8849 4838 227	1 0896 087 59	44 40 084	564 408	9 94	12	0
0,91788	1̄.99637 67354 8759	8848 3942 139	1 0896 043 19	44 39 520	564 398	9 94	12	0
0,91789	1̄.99637 76203 2701	8847 3046 096	1 0895 998 79	44 38 956	564 388	9 94	12	0
0,91790	1̄.99637 85050 5747	8846 2150 097	1 0895 954 40	44 38 392	564 378	9 94	12	0
0,91791	1̄.99637 93896 7897	8845 1254 143	1 0895 910 02	44 37 828	564 368	9 94	12	0
0,91792	1̄.99638 02741 9151	8844 0358 233	1 0895 865 64	44 37 264	564 358	9 94	12	0
0,91793	1̄.99638 11585 9509	8842 9462 367	1 0895 821 27	44 36 700	564 348	9 94	12	0
0,91794	1̄.99638 20428 8971	8841 8566 546	1 0895 776 90	44 36 136	564 338	9 94	12	0
0,91795	1̄.99638 29270 7538	8840 7670 769	1 0895 732 54	44 35 572	564 328	9 94	12	0
0,91796	1̄.99638 38111 5209	8839 6775 036	1 0895 688 18	44 35 008	564 318	9 94	12	0
0,91797	1̄.99638 46951 1984	8838 5879 348	1 0895 643 83	44 34 444	564 308	9 94	12	0
0,91798	1̄.99638 55789 7863	8837 4983 704	1 0895 599 49	44 33 880	564 298	9 94	12	0
0,91799	1̄.99638 64627 2847	8836 4088 105	1 0895 555 15	44 33 316	564 288	9 94	12	0
0,91800	1̄.99638 73463 6935	8835 3192 550	1 0895 510 82	44 32 752	564 278	9 94	12	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,91800	1,99638 73463 6935	8835 3192 550	1,0895 510 82	44 32 752	564 278	9 94	12	0
0,91801	1,99638 82299 0128	8834 2297 039	1,0895 466 49	44 32 188	564 268	9 94	12	0
0,91802	1,99638 91133 2425	8833 1401 573	1,0895 422 17	44 31 624	564 258	9 94	12	0
0,91803	1,99638 99966 3827	8832 0506 151	1,0895 377 85	44 31 060	564 248	9 94	12	0
0,91804	1,99639 08798 4333	8830 9610 773	1,0895 333 54	44 30 496	564 238	9 94	12	0
0,91805	1,99639 17629 3944	8829 8715 439	1,0895 289 24	44 29 932	564 228	9 94	12	0
0,91806	1,99639 26459 2659	8828 7820 150	1,0895 244 94	44 29 368	564 218	9 94	12	0
0,91807	1,99639 35288 0479	8827 6924 905	1,0895 200 65	44 28 804	564 208	9 94	12	0
0,91808	1,99639 44115 7404	8826 6029 704	1,0895 156 36	44 28 240	564 198	9 94	12	0
0,91809	1,99639 52942 3434	8825 5134 548	1,0895 112 08	44 27 676	564 188	9 94	12	0
0,91810	1,99639 61767 8569	8824 4239 436	1,0895 067 80	44 27 112	564 178	9 94	12	0
0,91811	1,99639 70592 2808	8823 3344 368	1,0895 023 53	44 26 548	564 168	9 94	12	0
0,91812	1,99639 79415 6152	8822 2449 344	1,0894 979 26	44 25 984	564 158	9 94	12	0
0,91813	1,99639 88237 8601	8821 1554 365	1,0894 935 00	44 25 420	564 148	9 94	12	0
0,91814	1,99639 97059 0155	8820 0659 430	1,0894 890 75	44 24 856	564 138	9 94	12	0
0,91815	1,99640 05879 0814	8818 9764 539	1,0894 846 50	44 24 292	564 128	9 94	12	0
0,91816	1,99640 14698 0579	8817 8869 693	1,0894 802 26	44 23 728	564 118	9 94	12	0
0,91817	1,99640 23515 9449	8816 7974 891	1,0894 758 02	44 23 164	564 108	9 94	12	0
0,91818	1,99640 32332 7424	8815 7080 133	1,0894 713 79	44 22 600	564 098	9 94	12	0
0,91819	1,99640 41148 4504	8814 6185 419	1,0894 669 56	44 22 036	564 088	9 94	12	0
0,91820	1,99640 49963 0689	8813 5290 749	1,0894 625 34	44 21 472	564 078	9 94	12	0
0,91821	1,99640 58776 5980	8812 4396 124	1,0894 581 13	44 20 908	564 068	9 94	12	0
0,91822	1,99640 67589 0376	8811 3501 543	1,0894 536 92	44 20 344	564 058	9 94	12	0
0,91823	1,99640 76400 3878	8810 2607 006	1,0894 492 72	44 19 780	564 048	9 94	12	0
0,91824	1,99640 85210 6485	8809 1712 513	1,0894 448 52	44 19 216	564 038	9 94	12	0
0,91825	1,99640 94019 8198	8808 0818 064	1,0894 404 33	44 18 652	564 028	9 94	12	0
0,91826	1,99641 02827 9016	8806 9923 660	1,0894 360 14	44 18 088	564 018	9 94	12	0
0,91827	1,99641 11634 8940	8805 9029 300	1,0894 315 96	44 17 524	564 008	9 94	12	0
0,91828	1,99641 20440 7969	8804 8134 984	1,0894 271 78	44 16 960	563 998	9 94	12	0
0,91829	1,99641 29245 6104	8803 7240 712	1,0894 227 61	44 16 396	563 988	9 94	12	0
0,91830	1,99641 38049 3345	8802 6346 484	1,0894 183 45	44 15 832	563 978	9 94	12	0
0,91831	1,99641 46851 9691	8801 5452 301	1,0894 139 29	44 15 268	563 968	9 94	12	0
0,91832	1,99641 55653 5143	8800 4558 162	1,0894 095 14	44 14 704	563 958	9 94	12	0
0,91833	1,99641 64453 9701	8799 3664 067	1,0894 050 99	44 14 140	563 948	9 94	12	0
0,91834	1,99641 73253 3365	8798 2770 016	1,0894 006 85	44 13 576	563 938	9 94	12	0
0,91835	1,99641 82051 6135	8797 1876 009	1,0893 962 71	44 13 012	563 928	9 94	12	0
0,91836	1,99641 90848 8011	8796 0982 046	1,0893 918 58	44 12 448	563 918	9 94	12	0
0,91837	1,99641 99644 8993	8795 0088 127	1,0893 874 46	44 11 884	563 908	9 94	12	0
0,91838	1,99642 08439 9081	8793 9194 253	1,0893 830 34	44 11 320	563 898	9 94	12	0
0,91839	1,99642 17233 8275	8792 8300 423	1,0893 786 23	44 10 756	563 888	9 94	12	0
0,91840	1,99642 26026 6575	8791 7406 637	1,0893 742 12	44 10 192	563 878	9 94	12	0
0,91841	1,99642 34818 3982	8790 6512 895	1,0893 698 02	44 09 628	563 868	9 94	12	0
0,91842	1,99642 43609 0495	8789 5619 197	1,0893 653 92	44 09 064	563 858	9 94	12	0
0,91843	1,99642 52398 6114	8788 4725 543	1,0893 609 83	44 08 500	563 848	9 94	12	0
0,91844	1,99642 61187 0840	8787 3831 933	1,0893 565 75	44 07 936	563 838	9 94	12	0
0,91845	1,99642 69974 4672	8786 2938 367	1,0893 521 67	44 07 372	563 828	9 94	12	0
0,91846	1,99642 78760 7610	8785 2044 845	1,0893 477 60	44 06 808	563 818	9 94	12	0
0,91847	1,99642 87545 9655	8784 1151 367	1,0893 433 53	44 06 244	563 808	9 94	12	0
0,91848	1,99642 96330 0806	8783 0257 933	1,0893 389 47	44 05 680	563 798	9 94	12	0
0,91849	1,99643 05113 1064	8781 9364 544	1,0893 345 41	44 05 116	563 788	9 94	12	0
0,91850	1,99643 13895 0429	8780 8471 199	1,0893 301 36	44 04 552	563 778	9 94	12	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,91850	<u>1</u> .99643 13895 0429	8780 8471 199	1 0893 301 36	44 04 552	563 778	9 94	12	0
0,91851	<u>1</u> .99643 22675 8900	8779 7577 898	1 0893 257 31	44 03 988	563 768	9 94	12	0
0,91852	<u>1</u> .99643 31455 6478	8778 6684 641	1 0893 213 27	44 03 424	563 758	9 94	12	0
0,91853	<u>1</u> .99643 40234 3163	8777 5791 428	1 0893 169 24	44 02 860	563 748	9 94	12	0
0,91854	<u>1</u> .99643 49011 8954	8776 4898 259	1 0893 125 21	44 02 296	563 738	9 94	12	0
0,91855	<u>1</u> .99643 57788 3852	8775 4005 134	1 0893 081 19	44 01 732	563 728	9 94	12	0
0,91856	<u>1</u> .99643 66563 7857	8774 3112 053	1 0893 037 17	44 01 168	563 718	9 94	12	0
0,91857	<u>1</u> .99643 75338 0969	8773 2219 016	1 0892 993 16	44 00 604	563 708	9 94	12	0
0,91858	<u>1</u> .99643 84111 3188	8772 1326 023	1 0892 949 15	44 00 040	563 698	9 94	12	0
0,91859	<u>1</u> .99643 92883 4514	8771 0433 074	1 0892 905 15	43 99 476	563 688	9 94	12	0
0,91860	<u>1</u> .99644 01654 4947	8769 9540 169	1 0892 861 16	43 98 912	563 678	9 94	12	0
0,91861	<u>1</u> .99644 10424 4487	8768 8647 308	1 0892 817 17	43 98 348	563 668	9 94	12	0
0,91862	<u>1</u> .99644 19193 3134	8767 7754 491	1 0892 773 19	43 97 784	563 658	9 94	12	0
0,91863	<u>1</u> .99644 27961 0888	8766 6861 718	1 0892 729 21	43 97 220	563 648	9 94	12	0
0,91864	<u>1</u> .99644 36727 7750	8765 5968 989	1 0892 685 24	43 96 656	563 638	9 94	12	0
0,91865	<u>1</u> .99644 45493 3719	8764 5076 304	1 0892 641 27	43 96 092	563 628	9 94	12	0
0,91866	<u>1</u> .99644 54257 8795	8763 4183 663	1 0892 597 31	43 95 528	563 618	9 94	12	0
0,91867	<u>1</u> .99644 63021 2979	8762 3291 066	1 0892 553 35	43 94 964	563 608	9 94	12	0
0,91868	<u>1</u> .99644 71783 6270	8761 2398 513	1 0892 509 40	43 94 400	563 598	9 94	12	0
0,91869	<u>1</u> .99644 80544 8669	8760 1506 004	1 0892 465 46	43 93 836	563 588	9 94	12	0
0,91870	<u>1</u> .99644 89305 0175	8759 0613 539	1 0892 421 52	43 93 272	563 578	9 94	12	0
0,91871	<u>1</u> .99644 98064 0789	8757 9721 117	1 0892 377 59	43 92 708	563 568	9 94	12	0
0,91872	<u>1</u> .99645 06822 0510	8756 8828 739	1 0892 333 66	43 92 144	563 558	9 94	12	0
0,91873	<u>1</u> .99645 15578 9339	8755 7936 405	1 0892 289 74	43 91 580	563 548	9 94	12	0
0,91874	<u>1</u> .99645 24334 7275	8754 7044 115	1 0892 245 82	43 91 016	563 538	9 94	12	0
0,91875	<u>1</u> .99645 33089 4319	8753 6151 869	1 0892 201 91	43 90 452	563 528	9 94	12	0
0,91876	<u>1</u> .99645 41843 0471	8752 5259 667	1 0892 158 01	43 89 888	563 518	9 94	12	0
0,91877	<u>1</u> .99645 50595 5731	8751 4367 509	1 0892 114 11	43 89 324	563 508	9 94	12	0
0,91878	<u>1</u> .99645 59347 0099	8750 3475 395	1 0892 070 22	43 88 760	563 498	9 94	12	0
0,91879	<u>1</u> .99645 68097 3574	8749 2583 325	1 0892 026 33	43 88 197	563 488	9 94	12	0
0,91880	<u>1</u> .99645 76846 6157	8748 1691 299	1 0891 982 45	43 87 634	563 478	9 94	12	0
0,91881	<u>1</u> .99645 85594 7848	8747 0799 317	1 0891 938 57	43 87 071	563 468	9 94	12	0
0,91882	<u>1</u> .99645 94341 8647	8745 9907 378	1 0891 894 70	43 86 508	563 458	9 94	12	0
0,91883	<u>1</u> .99646 03087 8554	8744 9015 483	1 0891 850 83	43 85 945	563 448	9 94	12	0
0,91884	<u>1</u> .99646 11832 7569	8743 8123 632	1 0891 806 97	43 85 382	563 438	9 94	12	0
0,91885	<u>1</u> .99646 20576 5693	8742 7231 825	1 0891 763 12	43 84 819	563 428	9 94	12	0
0,91886	<u>1</u> .99646 29319 2925	8741 6340 062	1 0891 719 27	43 84 256	563 418	9 94	12	0
0,91887	<u>1</u> .99646 38060 9265	8740 5448 343	1 0891 675 43	43 83 693	563 408	9 94	12	0
0,91888	<u>1</u> .99646 46801 4713	8739 4556 668	1 0891 631 59	43 83 130	563 398	9 94	12	0
0,91889	<u>1</u> .99646 55540 9270	8738 3665 036	1 0891 587 76	43 82 567	563 388	9 94	12	0
0,91890	<u>1</u> .99646 64279 2935	8737 2773 448	1 0891 543 93	43 82 004	563 378	9 94	12	0
0,91891	<u>1</u> .99646 73016 5708	8736 1881 904	1 0891 500 11	43 81 441	563 368	9 94	12	0
0,91892	<u>1</u> .99646 81752 7590	8735 0990 404	1 0891 456 30	43 80 878	563 358	9 94	12	0
0,91893	<u>1</u> .99646 90487 8580	8734 0098 948	1 0891 412 49	43 80 315	563 348	9 94	12	0
0,91894	<u>1</u> .99646 99221 8679	8732 9207 536	1 0891 368 69	43 79 752	563 338	9 94	12	0
0,91895	<u>1</u> .99647 07954 7887	8731 8316 167	1 0891 324 89	43 79 189	563 328	9 94	12	0
0,91896	<u>1</u> .99647 16686 6203	8730 7424 842	1 0891 281 10	43 78 626	563 318	9 94	12	0
0,91897	<u>1</u> .99647 25417 3628	8729 6533 561	1 0891 237 31	43 78 063	563 308	9 94	12	0
0,91898	<u>1</u> .99647 34147 0162	8728 5642 324	1 0891 193 53	43 77 500	563 298	9 94	12	0
0,91899	<u>1</u> .99647 42875 5804	8727 4751 130	1 0891 149 76	43 76 937	563 288	9 94	12	0
0,91900	<u>1</u> .99647 51603 0555	8726 3859 980	1 0891 105 99	43 76 374	563 278	9 94	12	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

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0,91900	1,99647,51603,0555	8726,3859,980	1,0891,105,99	43,76,374	563,278	9,94	12	0
0,91901	1,99647,60329,4415	8725,2968,874	1,0891,062,23	43,75,811	563,268	9,94	12	0
0,91902	1,99647,69054,7384	8724,2077,812	1,0891,018,47	43,75,248	563,258	9,94	12	0
0,91903	1,99647,77778,9462	8723,1186,794	1,0890,974,72	43,74,685	563,248	9,94	12	0
0,91904	1,99647,86502,0649	8722,0295,819	1,0890,930,97	43,74,122	563,238	9,94	12	0
0,91905	1,99647,95224,0945	8720,9404,888	1,0890,887,23	43,73,559	563,228	9,94	12	0
0,91906	1,99648,03945,0350	8719,8514,001	1,0890,843,49	43,72,996	563,218	9,94	12	0
0,91907	1,99648,12664,8864	8718,7623,158	1,0890,799,76	43,72,433	563,208	9,94	12	0
0,91908	1,99648,21383,6487	8717,6732,358	1,0890,756,04	43,71,870	563,198	9,94	12	0
0,91909	1,99648,30101,3219	8716,5841,602	1,0890,712,32	43,71,307	563,188	9,94	12	0
0,91910	1,99648,38817,9061	8715,4950,890	1,0890,668,61	43,70,744	563,178	9,94	12	0
0,91911	1,99648,47533,4012	8714,4060,221	1,0890,624,90	43,70,181	563,168	9,94	12	0
0,91912	1,99648,56247,8072	8713,3169,596	1,0890,581,20	43,69,618	563,158	9,94	12	0
0,91913	1,99648,64961,1242	8712,2279,015	1,0890,537,50	43,69,055	563,148	9,94	12	0
0,91914	1,99648,73673,3521	8711,1388,478	1,0890,493,81	43,68,492	563,138	9,94	12	0
0,91915	1,99648,82384,4909	8710,0497,984	1,0890,450,13	43,67,929	563,128	9,94	12	0
0,91916	1,99648,91094,5407	8708,9607,534	1,0890,406,45	43,67,366	563,118	9,94	12	0
0,91917	1,99648,99803,5015	8707,8717,128	1,0890,362,78	43,66,803	563,108	9,94	12	0
0,91918	1,99649,08511,3732	8706,7826,765	1,0890,319,11	43,66,240	563,098	9,94	12	0
0,91919	1,99649,17218,1559	8705,6936,446	1,0890,275,45	43,65,677	563,088	9,94	12	0
0,91920	1,99649,25923,8495	8704,6046,171	1,0890,231,79	43,65,114	563,078	9,94	12	0
0,91921	1,99649,34628,4541	8703,5155,939	1,0890,188,14	43,64,551	563,068	9,94	12	0
0,91922	1,99649,43331,9697	8702,4265,751	1,0890,144,49	43,63,988	563,058	9,94	12	0
0,91923	1,99649,52034,3963	8701,3375,607	1,0890,100,85	43,63,425	563,048	9,94	12	0
0,91924	1,99649,60735,7339	8700,2485,506	1,0890,057,22	43,62,862	563,038	9,94	12	0
0,91925	1,99649,69435,9825	8699,1595,449	1,0890,013,59	43,62,299	563,028	9,94	12	0
0,91926	1,99649,78135,1420	8698,0705,435	1,0889,969,97	43,61,736	563,018	9,94	12	0
0,91927	1,99649,86833,2125	8696,9815,465	1,0889,926,35	43,61,173	563,008	9,94	12	0
0,91928	1,99649,95530,1940	8695,8925,539	1,0889,882,74	43,60,610	562,998	9,94	12	0
0,91929	1,99650,04226,0866	8694,8035,656	1,0889,839,13	43,60,047	562,988	9,94	12	0
0,91930	1,99650,12920,8902	8693,7145,817	1,0889,795,53	43,59,484	562,978	9,94	12	0
0,91931	1,99650,21614,6048	8692,6256,021	1,0889,751,94	43,58,921	562,968	9,94	12	0
0,91932	1,99650,30307,2304	8691,5366,269	1,0889,708,35	43,58,358	562,958	9,94	12	0
0,91933	1,99650,38998,7670	8690,4476,561	1,0889,664,77	43,57,795	562,948	9,94	12	0
0,91934	1,99650,47689,2147	8689,3586,896	1,0889,621,19	43,57,232	562,938	9,94	12	0
0,91935	1,99650,56378,5734	8688,2697,275	1,0889,577,62	43,56,669	562,928	9,94	12	0
0,91936	1,99650,65066,8431	8687,1807,697	1,0889,534,05	43,56,106	562,918	9,94	12	0
0,91937	1,99650,73754,0239	8686,0918,163	1,0889,490,49	43,55,543	562,908	9,94	12	0
0,91938	1,99650,82440,1157	8685,0028,673	1,0889,446,93	43,54,980	562,898	9,94	12	0
0,91939	1,99650,91125,1186	8683,9139,226	1,0889,403,38	43,54,417	562,888	9,94	12	0
0,91940	1,99650,99809,0325	8682,8249,823	1,0889,359,84	43,53,854	562,878	9,94	12	0
0,91941	1,99651,08491,8575	8681,7360,463	1,0889,316,30	43,53,291	562,868	9,94	12	0
0,91942	1,99651,17173,5935	8680,6471,147	1,0889,272,77	43,52,728	562,858	9,94	12	0
0,91943	1,99651,25854,2406	8679,5581,874	1,0889,229,24	43,52,165	562,848	9,94	12	0
0,91944	1,99651,34533,7988	8678,4692,645	1,0889,185,72	43,51,602	562,838	9,94	12	0
0,91945	1,99651,43212,2681	8677,3803,459	1,0889,142,20	43,51,039	562,828	9,94	12	0
0,91946	1,99651,51889,6484	8676,2914,317	1,0889,098,69	43,50,476	562,818	9,94	12	0
0,91947	1,99651,60565,9398	8675,2025,218	1,0889,055,19	43,49,913	562,808	9,94	12	0
0,91948	1,99651,69241,1423	8674,1136,163	1,0889,011,69	43,49,350	562,798	9,94	12	0
0,91949	1,99651,77915,2559	8673,0247,151	1,0888,968,20	43,48,787	562,788	9,94	12	0
0,91950	1,99651,86588,2806	8671,9358,183	1,0888,924,71	43,48,224	562,778	9,94	12	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

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0,91950	1,99651 86588 2806	8671,9358 183	1,0888 924,71	43,48 224	562 778	9,94	12	0
0,91951	1,99651 95260 2164	8670,8469 258	1,0888 881,23	43,47 661	562 768	9,94	12	0
0,91952	1,99652 03931 0633	8669,7580 377	1,0888 837,75	43,47 098	562 758	9,94	12	0
0,91953	1,99652 12600 8213	8668,6691 539	1,0888 794,28	43,46 535	562 748	9,94	12	0
0,91954	1,99652 21269 4905	8667,5802 745	1,0888 750,81	43,45 972	562 738	9,94	12	0
0,91955	1,99652 29937 0708	8666,4913 994	1,0888 707,35	43,45 409	562 728	9,94	12	0
0,91956	1,99652 38603 5622	8665,4025 287	1,0888 663,90	43,44 846	562 718	9,94	12	0
0,91957	1,99652 47268 9647	8664,3136 623	1,0888 620,45	43,44 283	562 708	9,94	12	0
0,91958	1,99652 55933 2784	8663,2248 003	1,0888 577,01	43,43 720	562 698	9,94	12	0
0,91959	1,99652 64596 5032	8662,1359 426	1,0888 533,57	43,43 157	562 688	9,94	12	0
0,91960	1,99652 73258 6391	8661,0470 892	1,0888 490,14	43,42 594	562 678	9,94	12	0
0,91961	1,99652 81919 6862	8659,9582 402	1,0888 446,71	43,42 031	562 668	9,94	12	0
0,91962	1,99652 90579 6444	8658,8693 955	1,0888 403,29	43,41 468	562 658	9,94	12	0
0,91963	1,99652 99238 5138	8657,7805 552	1,0888 359,88	43,40 905	562 648	9,94	12	0
0,91964	1,99653 07896 2944	8656,6917 192	1,0888 316,47	43,40 342	562 638	9,94	12	0
0,91965	1,99653 16552 9861	8655,6028 876	1,0888 273,07	43,39 779	562 628	9,94	12	0
0,91966	1,99653 25208 5890	8654,5140 603	1,0888 229,67	43,39 216	562 618	9,94	12	0
0,91967	1,99653 33863 1031	8653,4252 373	1,0888 186,28	43,38 653	562 608	9,94	12	0
0,91968	1,99653 42516 5283	8652,3364 187	1,0888 142,89	43,38 090	562 598	9,94	12	0
0,91969	1,99653 51168 8647	8651,2476 044	1,0888 099,51	43,37 527	562 588	9,94	12	0
0,91970	1,99653 59820 1123	8650,1587 944	1,0888 056,13	43,36 964	562 578	9,94	12	0
0,91971	1,99653 68470 2711	8649,0699 888	1,0888 012,76	43,36 401	562 568	9,94	12	0
0,91972	1,99653 77119 3411	8647,9811 875	1,0887 969,40	43,35 838	562 558	9,94	12	0
0,91973	1,99653 85767 3223	8646,8923 906	1,0887 926,04	43,35 275	562 548	9,94	12	0
0,91974	1,99653 94414 2147	8645,8035 980	1,0887 882,69	43,34 712	562 538	9,94	12	0
0,91975	1,99654 03060 0183	8644,7148 097	1,0887 839,34	43,34 149	562 528	9,94	12	0
0,91976	1,99654 11704 7331	8643,6260 258	1,0887 796,00	43,33 586	562 518	9,94	12	0
0,91977	1,99654 20348 3591	8642,5372 462	1,0887 752,66	43,33 023	562 508	9,94	12	0
0,91978	1,99654 28990 8963	8641,4484 709	1,0887 709,33	43,32 460	562 498	9,94	12	0
0,91979	1,99654 37632 3448	8640,3597 000	1,0887 666,01	43,31 898	562 488	9,94	12	0
0,91980	1,99654 46272 7045	8639,2709 334	1,0887 622,69	43,31 336	562 478	9,94	12	0
0,91981	1,99654 54911 9754	8638,1821 711	1,0887 579,38	43,30 774	562 468	9,94	12	0
0,91982	1,99654 63550 1576	8637,0934 132	1,0887 536,07	43,30 212	562 458	9,94	12	0
0,91983	1,99654 72187 2510	8636,0046 596	1,0887 492,77	43,29 650	562 448	9,94	12	0
0,91984	1,99654 80823 2557	8634,9159 103	1,0887 449,47	43,29 088	562 438	9,94	12	0
0,91985	1,99654 89458 1716	8633,8271 654	1,0887 406,18	43,28 526	562 428	9,94	12	0
0,91986	1,99654 98091 9988	8632,7384 248	1,0887 362,89	43,27 964	562 418	9,94	12	0
0,91987	1,99655 06724 7372	8631,6496 885	1,0887 319,61	43,27 402	562 408	9,94	12	0
0,91988	1,99655 15356 3869	8630,5609 565	1,0887 276,34	43,26 840	562 398	9,94	12	0
0,91989	1,99655 23986 9479	8629,4722 289	1,0887 233,07	43,26 278	562 388	9,94	12	0
0,91990	1,99655 32616 4201	8628,3835 056	1,0887 189,81	43,25 716	562 378	9,94	12	0
0,91991	1,99655 41244 8036	8627,2947 866	1,0887 146,55	43,25 154	562 368	9,94	12	0
0,91992	1,99655 49872 0984	8626,2060 719	1,0887 103,30	43,24 592	562 358	9,94	12	0
0,91993	1,99655 58498 3045	8625,1173 616	1,0887 060,05	43,24 030	562 348	9,94	12	0
0,91994	1,99655 67123 4219	8624,0286 556	1,0887 016,81	43,23 468	562 338	9,94	12	0
0,91995	1,99655 75747 4506	8622,9399 539	1,0886 973,58	43,22 906	562 328	9,94	12	0
0,91996	1,99655 84370 3906	8621,8512 565	1,0886 930,35	43,22 344	562 318	9,94	12	0
0,91997	1,99655 92992 2419	8620,7625 635	1,0886 887,13	43,21 782	562 308	9,94	12	0
0,91998	1,99656 01613 0045	8619,6738 748	1,0886 843,91	43,21 220	562 298	9,94	12	0
0,91999	1,99656 10232 6784	8618,5851 904	1,0886 800,70	43,20 658	562 288	9,94	12	0
0,92000	1,99656 18851 2636	8617,4965 103	1,0886 757,49	43,20 096	562 278	9,94	12	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,92000	1,99656 18851 2621	8617 4964 980	1,0886 758 06	43 19 860	562 946	8 73	12	0
0,92001	1,99656 27468 7586	8616 4078 222	1,0886 714 86	43 19 297	562 937	8 73	12	0
0,92002	1,99656 36085 1664	8615 3191 507	1,0886 671 67	43 18 734	562 928	8 73	12	0
0,92003	1,99656 44700 4856	8614 2304 835	1,0886 628 48	43 18 171	562 919	8 73	12	0
0,92004	1,99656 53314 7161	8613 1418 207	1,0886 585 30	43 17 608	562 910	8 73	12	0
0,92005	1,99656 61927 8579	8612 0531 622	1,0886 542 12	43 17 045	562 901	8 73	12	0
0,92006	1,99656 70539 9111	8610 9645 080	1,0886 498 95	43 16 482	562 892	8 73	12	0
0,92007	1,99656 79150 8756	8609 8758 581	1,0886 455 79	43 15 919	562 883	8 73	12	0
0,92008	1,99656 87760 7515	8608 7872 125	1,0886 412 63	43 15 356	562 874	8 73	12	0
0,92009	1,99656 96369 5387	8607 6985 712	1,0886 369 48	43 14 793	562 865	8 73	12	0
0,92010	1,99657 04977 2373	8606 6099 343	1,0886 326 33	43 14 230	562 856	8 73	12	0
0,92011	1,99657 13583 8472	8605 5213 017	1,0886 283 19	43 13 667	562 847	8 73	12	0
0,92012	1,99657 22189 3685	8604 4326 734	1,0886 240 05	43 13 104	562 838	8 73	12	0
0,92013	1,99657 30793 8012	8603 3440 494	1,0886 196 92	43 12 541	562 829	8 73	12	0
0,92014	1,99657 39397 1452	8602 2554 297	1,0886 153 79	43 11 978	562 820	8 73	12	0
0,92015	1,99657 47999 4006	8601 1668 143	1,0886 110 67	43 11 415	562 811	8 73	12	0
0,92016	1,99657 56600 5674	8600 0782 032	1,0886 067 56	43 10 852	562 802	8 73	12	0
0,92017	1,99657 65200 6456	8598 9895 964	1,0886 024 45	43 10 289	562 793	8 73	12	0
0,92018	1,99657 73799 6352	8597 9009 940	1,0885 981 35	43 09 726	562 784	8 73	12	0
0,92019	1,99657 82397 5362	8596 8123 959	1,0885 938 25	43 09 163	562 775	8 73	12	0
0,92020	1,99657 90994 3486	8595 7238 021	1,0885 895 16	43 08 600	562 766	8 73	12	0
0,92021	1,99657 99590 0724	8594 6352 126	1,0885 852 07	43 08 037	562 757	8 73	12	0
0,92022	1,99658 08184 7076	8593 5466 274	1,0885 808 99	43 07 474	562 748	8 73	12	0
0,92023	1,99658 16778 2542	8592 4580 465	1,0885 765 92	43 06 911	562 739	8 73	12	0
0,92024	1,99658 25370 7122	8591 3694 699	1,0885 722 85	43 06 348	562 730	8 73	12	0
0,92025	1,99658 33962 0817	8590 2808 976	1,0885 679 79	43 05 785	562 721	8 73	12	0
0,92026	1,99658 42552 3626	8589 1923 296	1,0885 636 73	43 05 222	562 712	8 73	12	0
0,92027	1,99658 51141 5549	8588 1037 659	1,0885 593 68	43 04 659	562 703	8 73	12	0
0,92028	1,99658 59729 6587	8587 0152 065	1,0885 550 63	43 04 096	562 694	8 73	12	0
0,92029	1,99658 68316 6739	8585 9266 514	1,0885 507 59	43 03 533	562 685	8 73	12	0
0,92030	1,99658 76902 6006	8584 8381 006	1,0885 464 55	43 02 970	562 676	8 73	12	0
0,92031	1,99658 85487 4387	8583 7495 541	1,0885 421 52	43 02 407	562 667	8 73	12	0
0,92032	1,99658 94071 1883	8582 6610 119	1,0885 378 50	43 01 844	562 658	8 73	12	0
0,92033	1,99659 02653 8493	8581 5724 741	1,0885 335 48	43 01 281	562 649	8 73	12	0
0,92034	1,99659 11235 4218	8580 4839 406	1,0885 292 47	43 00 718	562 640	8 73	12	0
0,92035	1,99659 19815 9057	8579 3954 114	1,0885 249 46	43 00 155	562 631	8 73	12	0
0,92036	1,99659 28395 3011	8578 3068 865	1,0885 206 46	42 99 592	562 622	8 73	12	0
0,92037	1,99659 36973 6080	8577 2183 659	1,0885 163 46	42 99 029	562 613	8 73	12	0
0,92038	1,99659 45550 8264	8576 1298 496	1,0885 120 47	42 98 466	562 604	8 73	12	0
0,92039	1,99659 54126 9562	8575 0413 376	1,0885 077 49	42 97 903	562 595	8 73	12	0
0,92040	1,99659 62701 9975	8573 9528 299	1,0885 034 51	42 97 340	562 586	8 73	12	0
0,92041	1,99659 71275 9503	8572 8643 264	1,0884 991 54	42 96 777	562 577	8 73	12	0
0,92042	1,99659 79848 8146	8571 7758 272	1,0884 948 57	42 96 214	562 568	8 73	12	0
0,92043	1,99659 88420 5904	8570 6873 323	1,0884 905 61	42 95 651	562 559	8 73	12	0
0,92044	1,99659 96991 2777	8569 5988 417	1,0884 862 65	42 95 088	562 550	8 73	12	0
0,92045	1,99660 05560 8765	8568 5103 554	1,0884 819 70	42 94 525	562 541	8 73	12	0
0,92046	1,99660 14129 3869	8567 4218 734	1,0884 776 75	42 93 962	562 532	8 73	12	0
0,92047	1,99660 22696 8088	8566 3333 957	1,0884 733 81	42 93 399	562 523	8 73	12	0
0,92048	1,99660 31263 1422	8565 2449 223	1,0884 690 88	42 92 836	562 514	8 73	12	0
0,92049	1,99660 39828 3871	8564 1564 532	1,0884 647 95	42 92 273	562 505	8 73	12	0
0,92050	1,99660 48392 5436	8563 0679 884	1,0884 605 03	42 91 710	562 496	8 73	12	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,92050	1,99660 48392 5436	8563 0679 884	1,0884 605 03	42,91 710	562 496	8 73	12	0
0,92051	1,99660 56955 6116	8561 9795 279	1,0884 562 11	42 91 148	562 487	8 73	12	0
0,92052	1,99660 65517 5911	8560 8910 717	1,0884 519 20	42 90 586	562 478	8 73	12	0
0,92053	1,99660 74078 4822	8559 8026 198	1,0884 476 29	42 90 024	562 469	8 73	12	0
0,92054	1,99660 82638 2848	8558 7141 722	1,0884 433 39	42 89 462	562 460	8 73	12	0
0,92055	1,99660 91196 9990	8557 6257 289	1,0884 390 50	42 88 900	562 451	8 73	12	0
0,92056	1,99660 99754 6247	8556 5372 899	1,0884 347 61	42 88 338	562 442	8 73	12	0
0,92057	1,99661 08311 1620	8555 4488 551	1,0884 304 73	42 87 776	562 433	8 73	12	0
0,92058	1,99661 16866 6109	8554 3604 246	1,0884 261 85	42 87 214	562 424	8 73	12	0
0,92059	1,99661 25420 9713	8553 2719 984	1,0884 218 98	42 86 652	562 415	8 73	12	0
0,92060	1,99661 33974 2433	8552 1835 765	1,0884 176 11	42 86 090	562 406	8 73	12	0
0,92061	1,99661 42526 4269	8551 0951 589	1,0884 133 25	42 85 528	562 397	8 73	12	0
0,92062	1,99661 51077 5221	8550 0067 456	1,0884 090 39	42 84 966	562 388	8 73	12	0
0,92063	1,99661 59627 5288	8548 9183 366	1,0884 047 54	42 84 404	562 379	8 73	12	0
0,92064	1,99661 68176 4471	8547 8299 318	1,0884 004 70	42 83 842	562 370	8 73	12	0
0,92065	1,99661 76724 2770	8546 7415 313	1,0883 961 86	42 83 280	562 361	8 73	12	0
0,92066	1,99661 85271 0185	8545 6531 351	1,0883 919 03	42 82 718	562 352	8 73	12	0
0,92067	1,99661 93816 6716	8544 5647 432	1,0883 876 20	42 82 156	562 343	8 73	12	0
0,92068	1,99662 02361 2363	8543 4763 556	1,0883 833 38	42 81 594	562 334	8 73	12	0
0,92069	1,99662 10904 7127	8542 3879 723	1,0883 790 56	42 81 032	562 325	8 73	12	0
0,92070	1,99662 19447 1007	8541 2995 932	1,0883 747 75	42 80 470	562 316	8 73	12	0
0,92071	1,99662 27988 4003	8540 2112 184	1,0883 704 95	42 79 908	562 307	8 73	12	0
0,92072	1,99662 36528 6115	8539 1228 479	1,0883 662 15	42 79 346	562 298	8 73	12	0
0,92073	1,99662 45067 7343	8538 0344 817	1,0883 619 36	42 78 784	562 289	8 73	12	0
0,92074	1,99662 53605 7688	8536 9461 198	1,0883 576 57	42 78 222	562 280	8 73	12	0
0,92075	1,99662 62142 7149	8535 8577 621	1,0883 533 79	42 77 660	562 271	8 73	12	0
0,92076	1,99662 70678 5727	8534 7694 087	1,0883 491 01	42 77 098	562 262	8 73	12	0
0,92077	1,99662 79213 3421	8533 6810 596	1,0883 448 24	42 76 536	562 253	8 73	12	0
0,92078	1,99662 87747 0232	8532 5927 148	1,0883 405 47	42 75 974	562 244	8 73	12	0
0,92079	1,99662 96279 6159	8531 5043 743	1,0883 362 71	42 75 412	562 235	8 73	12	0
0,92080	1,99663 04811 1203	8530 4160 380	1,0883 319 96	42 74 850	562 226	8 73	12	0
0,92081	1,99663 13341 5363	8529 3277 060	1,0883 277 21	42 74 288	562 217	8 73	12	0
0,92082	1,99663 21870 8640	8528 2393 783	1,0883 234 47	42 73 726	562 208	8 73	12	0
0,92083	1,99663 30399 1034	8527 1510 549	1,0883 191 73	42 73 164	562 199	8 73	12	0
0,92084	1,99663 38926 2545	8526 0627 357	1,0883 149 00	42 72 602	562 190	8 73	12	0
0,92085	1,99663 47452 3172	8524 9744 208	1,0883 106 27	42 72 040	562 181	8 73	12	0
0,92086	1,99663 55977 2916	8523 8861 102	1,0883 063 55	42 71 478	562 172	8 73	12	0
0,92087	1,99663 64501 1777	8522 7978 038	1,0883 020 84	42 70 916	562 163	8 73	12	0
0,92088	1,99663 73023 9755	8521 7095 017	1,0882 978 13	42 70 354	562 154	8 73	12	0
0,92089	1,99663 81545 6850	8520 6212 039	1,0882 935 43	42 69 792	562 145	8 73	12	0
0,92090	1,99663 90066 3062	8519 5329 104	1,0882 892 73	42 69 230	562 136	8 73	12	0
0,92091	1,99663 98585 8391	8518 4446 211	1,0882 850 04	42 68 668	562 127	8 73	12	0
0,92092	1,99664 07104 2837	8517 3563 361	1,0882 807 35	42 68 106	562 118	8 73	12	0
0,92093	1,99664 15621 6400	8516 2680 554	1,0882 764 67	42 67 544	562 109	8 73	12	0
0,92094	1,99664 24137 9081	8515 1797 789	1,0882 721 99	42 66 982	562 100	8 73	12	0
0,92095	1,99664 32653 0879	8514 0915 067	1,0882 679 32	42 66 420	562 091	8 73	12	0
0,92096	1,99664 41167 1794	8513 0032 388	1,0882 636 66	42 65 858	562 082	8 73	12	0
0,92097	1,99664 49680 1826	8511 9149 751	1,0882 594 00	42 65 296	562 073	8 73	12	0
0,92098	1,99664 58192 0976	8510 8267 157	1,0882 551 35	42 64 734	562 064	8 73	12	0
0,92099	1,99664 66702 9243	8509 7384 606	1,0882 508 70	42 64 172	562 055	8 73	12	0
0,92100	1,99664 75212 6628	8508 6502 097	1,0882 466 06	42 63 610	562 046	8 73	12	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

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0,92100	1,9966475212,6628	8508,6502,097	1,0882,466,06	42,63,610	562,046	8,73	12	0
0,92101	1,9966483721,3130	8507,5619,631	1,0882,423,42	42,63,048	562,037	8,73	12	0
0,92102	1,9966492228,8750	8506,4737,208	1,0882,380,79	42,62,486	562,028	8,73	12	0
0,92103	1,9966500735,3487	8505,3854,827	1,0882,338,17	42,61,924	562,019	8,73	12	0
0,92104	1,9966509240,7342	8504,2972,489	1,0882,295,55	42,61,362	562,010	8,73	12	0
0,92105	1,9966517745,0314	8503,2090,193	1,0882,252,94	42,60,800	562,001	8,73	12	0
0,92106	1,9966526248,2404	8502,1207,940	1,0882,210,33	42,60,238	561,992	8,73	12	0
0,92107	1,9966534750,3612	8501,0325,730	1,0882,167,73	42,59,676	561,983	8,73	12	0
0,92108	1,9966543251,3938	8499,9443,562	1,0882,125,13	42,59,114	561,974	8,73	12	0
0,92109	1,9966551751,3382	8498,8561,437	1,0882,082,54	42,58,552	561,965	8,73	12	0
0,92110	1,9966560250,1943	8497,7679,354	1,0882,039,95	42,57,990	561,956	8,73	12	0
0,92111	1,9966568747,9622	8496,6797,314	1,0881,997,37	42,57,428	561,947	8,73	12	0
0,92112	1,9966577244,6419	8495,5915,317	1,0881,954,80	42,56,866	561,938	8,73	12	0
0,92113	1,9966585740,2334	8494,5033,362	1,0881,912,23	42,56,304	561,929	8,73	12	0
0,92114	1,9966594234,7367	8493,4151,450	1,0881,869,67	42,55,742	561,920	8,73	12	0
0,92115	1,9966602728,1518	8492,3269,580	1,0881,827,11	42,55,180	561,911	8,73	12	0
0,92116	1,9966611220,4788	8491,2387,753	1,0881,784,56	42,54,618	561,902	8,73	12	0
0,92117	1,9966619711,7176	8490,1505,968	1,0881,742,01	42,54,056	561,893	8,73	12	0
0,92118	1,9966628201,8682	8489,0624,226	1,0881,699,47	42,53,494	561,884	8,73	12	0
0,92119	1,9966636690,9306	8487,9742,527	1,0881,656,94	42,52,932	561,875	8,73	12	0
0,92120	1,9966645178,9049	8486,8860,870	1,0881,614,41	42,52,370	561,866	8,73	12	0
0,92121	1,9966653665,7910	8485,7979,256	1,0881,571,89	42,51,808	561,857	8,73	12	0
0,92122	1,9966662151,5889	8484,7097,684	1,0881,529,37	42,51,246	561,848	8,73	12	0
0,92123	1,9966670636,2987	8483,6216,155	1,0881,486,86	42,50,684	561,839	8,73	12	0
0,92124	1,9966679119,9203	8482,5334,668	1,0881,444,35	42,50,122	561,830	8,73	12	0
0,92125	1,9966687602,4538	8481,4453,224	1,0881,401,85	42,49,560	561,821	8,73	12	0
0,92126	1,9966696083,8991	8480,3571,822	1,0881,359,35	42,48,998	561,812	8,73	12	0
0,92127	1,9966704564,2563	8479,2690,463	1,0881,316,86	42,48,436	561,803	8,73	12	0
0,92128	1,9966713043,5253	8478,1809,146	1,0881,274,38	42,47,874	561,794	8,73	12	0
0,92129	1,9966721521,7062	8477,0927,872	1,0881,231,90	42,47,312	561,785	8,73	12	0
0,92130	1,9966729998,7990	8476,0046,640	1,0881,189,43	42,46,750	561,776	8,73	12	0
0,92131	1,9966738474,8037	8474,9165,451	1,0881,146,96	42,46,188	561,767	8,73	12	0
0,92132	1,9966746949,7202	8473,8284,304	1,0881,104,50	42,45,626	561,758	8,73	12	0
0,92133	1,9966755423,5486	8472,7403,200	1,0881,062,04	42,45,064	561,749	8,73	12	0
0,92134	1,9966763896,2889	8471,6522,138	1,0881,019,59	42,44,502	561,740	8,73	12	0
0,92135	1,9966772367,9411	8470,5641,118	1,0880,977,14	42,43,940	561,731	8,73	12	0
0,92136	1,9966780838,5052	8469,4760,141	1,0880,934,70	42,43,378	561,722	8,73	12	0
0,92137	1,9966789307,9812	8468,3879,206	1,0880,892,27	42,42,816	561,713	8,73	12	0
0,92138	1,9966797776,3691	8467,2998,314	1,0880,849,84	42,42,254	561,704	8,73	12	0
0,92139	1,9966806243,6689	8466,2117,464	1,0880,807,42	42,41,692	561,695	8,73	12	0
0,92140	1,9966814709,8806	8465,1236,657	1,0880,765,00	42,41,130	561,686	8,73	12	0
0,92141	1,9966823175,0043	8464,0355,892	1,0880,722,59	42,40,568	561,677	8,73	12	0
0,92142	1,9966831639,0399	8462,9475,169	1,0880,680,18	42,40,006	561,668	8,73	12	0
0,92143	1,9966840101,9874	8461,8594,489	1,0880,637,78	42,39,444	561,659	8,73	12	0
0,92144	1,9966848563,8468	8460,7713,851	1,0880,595,39	42,38,882	561,650	8,73	12	0
0,92145	1,9966857024,6182	8459,6833,256	1,0880,553,00	42,38,320	561,641	8,73	12	0
0,92146	1,9966865484,3015	8458,5952,703	1,0880,510,62	42,37,758	561,632	8,73	12	0
0,92147	1,9966873942,8968	8457,5072,192	1,0880,468,24	42,37,196	561,623	8,73	12	0
0,92148	1,9966882400,4040	8456,4191,724	1,0880,425,87	42,36,634	561,614	8,73	12	0
0,92149	1,9966890856,8232	8455,3311,298	1,0880,383,50	42,36,072	561,605	8,73	12	0
0,92150	1,9966899312,1543	8454,2430,915	1,0880,341,14	42,35,510	561,596	8,73	12	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

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0,92150	1,99668 99312 1543	8454 2430 915	1,0880 341 14	42 35 510	561 596	8 73	12	0
0,92151	1,99669 07766 3974	8453 1550 574	1,0880 298 78	42 34 948	561 587	8 73	12	0
0,92152	1,99669 16219 5525	8452 0670 275	1,0880 256 43	42 34 386	561 578	8 73	12	0
0,92153	1,99669 24671 6195	8450 9790 019	1,0880 214 09	42 33 824	561 569	8 73	12	0
0,92154	1,99669 33122 5985	8449 8909 805	1,0880 171 75	42 33 262	561 560	8 73	12	0
0,92155	1,99669 41572 4895	8448 8029 633	1,0880 129 42	42 32 700	561 551	8 73	12	0
0,92156	1,99669 50021 2925	8447 7149 504	1,0880 087 09	42 32 138	561 542	8 73	12	0
0,92157	1,99669 58469 0075	8446 6269 417	1,0880 044 77	42 31 576	561 533	8 73	12	0
0,92158	1,99669 66915 6344	8445 5389 372	1,0880 002 45	42 31 014	561 524	8 73	12	0
0,92159	1,99669 75361 1733	8444 4509 370	1,0879 960 14	42 30 452	561 515	8 73	12	0
0,92160	1,99669 83805 6242	8443 3629 410	1,0879 917 84	42 29 890	561 506	8 73	12	0
0,92161	1,99669 92248 9871	8442 2749 492	1,0879 875 54	42 29 328	561 497	8 73	12	0
0,92162	1,99670 00691 2620	8441 1869 616	1,0879 833 25	42 28 767	561 488	8 73	12	0
0,92163	1,99670 09132 4490	8440 0989 783	1,0879 790 96	42 28 206	561 479	8 73	12	0
0,92164	1,99670 17572 5480	8439 0109 992	1,0879 748 68	42 27 645	561 470	8 73	12	0
0,92165	1,99670 26011 5590	8437 9230 243	1,0879 706 40	42 27 084	561 461	8 73	12	0
0,92166	1,99670 34449 4820	8436 8350 537	1,0879 664 13	42 26 523	561 452	8 73	12	0
0,92167	1,99670 42886 3171	8435 7470 873	1,0879 621 86	42 25 962	561 443	8 73	12	0
0,92168	1,99670 51322 0642	8434 6591 251	1,0879 579 60	42 25 401	561 434	8 73	12	0
0,92169	1,99670 59756 7233	8433 5711 671	1,0879 537 35	42 24 840	561 425	8 73	12	0
0,92170	1,99670 68190 2945	8432 4832 134	1,0879 495 10	42 24 279	561 416	8 73	12	0
0,92171	1,99670 76622 7777	8431 3952 639	1,0879 452 86	42 23 718	561 407	8 73	12	0
0,92172	1,99670 85054 1730	8430 3073 186	1,0879 410 62	42 23 157	561 398	8 73	12	0
0,92173	1,99670 93484 4803	8429 2193 775	1,0879 368 39	42 22 596	561 389	8 73	12	0
0,92174	1,99671 01913 6997	8428 1314 407	1,0879 326 16	42 22 035	561 380	8 73	12	0
0,92175	1,99671 10341 8311	8427 0435 081	1,0879 283 94	42 21 474	561 371	8 73	12	0
0,92176	1,99671 18768 8746	8425 9555 797	1,0879 241 73	42 20 913	561 362	8 73	12	0
0,92177	1,99671 27194 8302	8424 8676 555	1,0879 199 52	42 20 352	561 353	8 73	12	0
0,92178	1,99671 35619 6979	8423 7797 355	1,0879 157 32	42 19 791	561 344	8 73	12	0
0,92179	1,99671 44043 4776	8422 6918 198	1,0879 115 12	42 19 230	561 335	8 73	12	0
0,92180	1,99671 52466 1694	8421 6039 083	1,0879 072 93	42 18 669	561 326	8 73	12	0
0,92181	1,99671 60887 7733	8420 5160 010	1,0879 030 74	42 18 108	561 317	8 73	12	0
0,92182	1,99671 69308 2893	8419 4280 979	1,0878 988 56	42 17 547	561 308	8 73	12	0
0,92183	1,99671 77727 7174	8418 3401 990	1,0878 946 38	42 16 986	561 299	8 73	12	0
0,92184	1,99671 86146 0576	8417 2523 044	1,0878 904 21	42 16 425	561 290	8 73	12	0
0,92185	1,99671 94563 3099	8416 1644 140	1,0878 862 05	42 15 864	561 281	8 73	12	0
0,92186	1,99672 02979 4743	8415 0765 278	1,0878 819 89	42 15 303	561 272	8 73	12	0
0,92187	1,99672 11394 5508	8413 9886 458	1,0878 777 74	42 14 742	561 263	8 73	12	0
0,92188	1,99672 19808 5394	8412 9007 680	1,0878 735 59	42 14 181	561 254	8 73	12	0
0,92189	1,99672 28221 4402	8411 8128 944	1,0878 693 45	42 13 620	561 245	8 73	12	0
0,92190	1,99672 36633 2531	8410 7250 251	1,0878 651 31	42 13 059	561 236	8 73	12	0
0,92191	1,99672 45043 9781	8409 6371 600	1,0878 609 18	42 12 498	561 227	8 73	12	0
0,92192	1,99672 53453 6153	8408 5492 991	1,0878 567 06	42 11 937	561 218	8 73	12	0
0,92193	1,99672 61862 1646	8407 4614 424	1,0878 524 94	42 11 376	561 209	8 73	12	0
0,92194	1,99672 70269 6260	8406 3735 899	1,0878 482 83	42 10 815	561 200	8 73	12	0
0,92195	1,99672 78675 9996	8405 2857 416	1,0878 440 72	42 10 254	561 191	8 73	12	0
0,92196	1,99672 87081 2853	8404 1978 975	1,0878 398 62	42 09 693	561 182	8 73	12	0
0,92197	1,99672 95485 4832	8403 1100 576	1,0878 356 52	42 09 132	561 173	8 73	12	0
0,92198	1,99673 03888 5933	8402 0222 219	1,0878 314 43	42 08 571	561 164	8 73	12	0
0,92199	1,99673 12290 6155	8400 9343 905	1,0878 272 34	42 08 010	561 155	8 73	12	0
0,92200	1,99673 20691 5499	8399 8465 633	1,0878 230 26	42 07 449	561 146	8 73	12	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,92200	1,99673 20691 5499	8399 8465 633	1,0878 230 26	42,07 449	561 146	8 73	12	0
0,92201	1,99673 29091 3965	8398 7587 403	1,0878 188 19	42 06 888	561 137	8 73	12	0
0,92202	1,99673 37490 1552	8397 6709 215	1,0878 146 12	42 06 327	561 128	8 73	12	0
0,92203	1,99673 45887 8261	8396 5831 069	1,0878 104 06	42 05 766	561 119	8 73	12	0
0,92204	1,99673 54284 4092	8395 4952 965	1,0878 062 00	42 05 205	561 110	8 73	12	0
0,92205	1,99673 62679 9045	8394 4074 903	1,0878 019 95	42 04 644	561 101	8 73	12	0
0,92206	1,99673 71074 3120	8393 3196 883	1,0877 977 90	42 04 083	561 092	8 73	12	0
0,92207	1,99673 79467 6317	8392 2318 905	1,0877 935 86	42 03 522	561 083	8 73	12	0
0,92208	1,99673 87859 8636	8391 1440 969	1,0877 893 82	42 02 961	561 074	8 73	12	0
0,92209	1,99673 96251 0077	8390 0563 075	1,0877 851 79	42 02 400	561 065	8 73	12	0
0,92210	1,99674 04641 0640	8388 9685 223	1,0877 809 77	42 01 839	561 056	8 73	12	0
0,92211	1,99674 13030 0325	8387 8807 413	1,0877 767 75	42 01 278	561 047	8 73	12	0
0,92212	1,99674 21417 9132	8386 7929 645	1,0877 725 74	42 00 717	561 038	8 73	12	0
0,92213	1,99674 29804 7062	8385 7051 919	1,0877 683 73	42 00 156	561 029	8 73	12	0
0,92214	1,99674 38190 4114	8384 6174 235	1,0877 641 73	41 99 595	561 020	8 73	12	0
0,92215	1,99674 46575 0288	8383 5296 593	1,0877 599 73	41 99 034	561 011	8 73	12	0
0,92216	1,99674 54958 5585	8382 4418 993	1,0877 557 74	41 98 473	561 002	8 73	12	0
0,92217	1,99674 63341 0004	8381 3541 435	1,0877 515 76	41 97 912	560 993	8 73	12	0
0,92218	1,99674 71722 3545	8380 2663 919	1,0877 473 78	41 97 351	560 984	8 73	12	0
0,92219	1,99674 80102 6209	8379 1786 445	1,0877 431 81	41 96 790	560 975	8 73	12	0
0,92220	1,99674 88481 7995	8378 0909 013	1,0877 389 84	41 96 229	560 966	8 73	12	0
0,92221	1,99674 96859 8904	8377 0031 623	1,0877 347 88	41 95 668	560 957	8 73	12	0
0,92222	1,99675 05236 8936	8375 9154 275	1,0877 305 92	41 95 107	560 948	8 73	12	0
0,92223	1,99675 13612 8090	8374 8276 969	1,0877 263 97	41 94 546	560 939	8 73	12	0
0,92224	1,99675 21987 6367	8373 7399 705	1,0877 222 02	41 93 985	560 930	8 73	12	0
0,92225	1,99675 30361 3767	8372 6522 483	1,0877 180 08	41 93 424	560 921	8 73	12	0
0,92226	1,99675 38734 0289	8371 5645 303	1,0877 138 15	41 92 863	560 912	8 73	12	0
0,92227	1,99675 47105 5934	8370 4768 165	1,0877 096 22	41 92 302	560 903	8 73	12	0
0,92228	1,99675 55476 0702	8369 3891 069	1,0877 054 30	41 91 741	560 894	8 73	12	0
0,92229	1,99675 63845 4593	8368 3014 015	1,0877 012 38	41 91 180	560 885	8 73	12	0
0,92230	1,99675 72213 7607	8367 2137 003	1,0876 970 47	41 90 619	560 876	8 73	12	0
0,92231	1,99675 80580 9744	8366 1260 033	1,0876 928 56	41 90 058	560 867	8 73	12	0
0,92232	1,99675 88947 1004	8365 0383 104	1,0876 886 66	41 89 497	560 858	8 73	12	0
0,92233	1,99675 97312 1387	8363 9506 217	1,0876 844 77	41 88 936	560 849	8 73	12	0
0,92234	1,99676 05676 0893	8362 8629 372	1,0876 802 88	41 88 375	560 840	8 73	12	0
0,92235	1,99676 14038 9522	8361 7752 569	1,0876 761 00	41 87 814	560 831	8 73	12	0
0,92236	1,99676 22400 7275	8360 6875 808	1,0876 719 12	41 87 253	560 822	8 73	12	0
0,92237	1,99676 30761 4151	8359 5999 089	1,0876 677 25	41 86 692	560 813	8 73	12	0
0,92238	1,99676 39121 0150	8358 5122 412	1,0876 635 38	41 86 131	560 804	8 73	12	0
0,92239	1,99676 47479 5272	8357 4245 777	1,0876 593 52	41 85 570	560 795	8 73	12	0
0,92240	1,99676 55836 9518	8356 3369 183	1,0876 551 66	41 85 009	560 786	8 73	12	0
0,92241	1,99676 64193 2887	8355 2492 631	1,0876 509 81	41 84 448	560 777	8 73	12	0
0,92242	1,99676 72548 5380	8354 1616 121	1,0876 467 97	41 83 887	560 768	8 73	12	0
0,92243	1,99676 80902 6996	8353 0739 653	1,0876 426 13	41 83 326	560 759	8 73	12	0
0,92244	1,99676 89255 7736	8351 9863 227	1,0876 384 30	41 82 765	560 750	8 73	12	0
0,92245	1,99676 97607 7599	8350 8986 843	1,0876 342 47	41 82 204	560 741	8 73	12	0
0,92246	1,99677 05958 6586	8349 8110 501	1,0876 300 65	41 81 643	560 732	8 73	12	0
0,92247	1,99677 14308 4697	8348 7234 200	1,0876 258 83	41 81 082	560 723	8 73	12	0
0,92248	1,99677 22657 1931	8347 6357 941	1,0876 217 02	41 80 521	560 714	8 73	12	0
0,92249	1,99677 31004 8289	8346 5481 724	1,0876 175 21	41 79 960	560 705	8 73	12	0
0,92250	1,99677 39351 3771	8345 4605 549	1,0876 133 41	41 79 399	560 696	8 73	12	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,92250	1,99677 39351 3771	8345 4605 549	1,0876 133 41	41 79 399	560 696	8 73	12	0
0,92251	1,99677 47696 8377	8344 3729 416	1,0876 091 62	41 78 838	560 687	8 73	12	0
0,92252	1,99677 56041 2106	8343 2853 324	1,0876 049 83	41 78 277	560 678	8 73	12	0
0,92253	1,99677 64384 4959	8342 1977 274	1,0876 008 05	41 77 716	560 669	8 73	12	0
0,92254	1,99677 72726 6936	8341 1101 266	1,0875 966 27	41 77 155	560 660	8 73	12	0
0,92255	1,99677 81067 8037	8340 0225 300	1,0875 924 50	41 76 594	560 651	8 73	12	0
0,92256	1,99677 89407 8262	8338 9349 376	1,0875 882 73	41 76 033	560 642	8 73	12	0
0,92257	1,99677 97746 7611	8337 8473 493	1,0875 840 97	41 75 472	560 633	8 73	12	0
0,92258	1,99678 06084 6084	8336 7597 652	1,0875 799 22	41 74 911	560 624	8 73	12	0
0,92259	1,99678 14421 3682	8335 6721 853	1,0875 757 47	41 74 350	560 615	8 73	12	0
0,92260	1,99678 22757 0404	8334 5846 096	1,0875 715 73	41 73 789	560 606	8 73	12	0
0,92261	1,99678 31091 6250	8333 4970 380	1,0875 673 99	41 73 228	560 597	8 73	12	0
0,92262	1,99678 39425 1220	8332 4094 706	1,0875 632 26	41 72 667	560 588	8 73	12	0
0,92263	1,99678 47757 5315	8331 3219 074	1,0875 590 53	41 72 106	560 579	8 73	12	0
0,92264	1,99678 56088 8534	8330 2343 483	1,0875 548 81	41 71 545	560 570	8 73	12	0
0,92265	1,99678 64419 0877	8329 1467 934	1,0875 507 09	41 70 984	560 561	8 73	12	0
0,92266	1,99678 72748 2345	8328 0592 427	1,0875 465 38	41 70 423	560 552	8 73	12	0
0,92267	1,99678 81076 2937	8326 9716 962	1,0875 423 68	41 69 862	560 543	8 73	12	0
0,92268	1,99678 89403 2654	8325 8841 538	1,0875 381 98	41 69 301	560 534	8 73	12	0
0,92269	1,99678 97729 1496	8324 7966 156	1,0875 340 29	41 68 740	560 525	8 73	12	0
0,92270	1,99679 06053 9462	8323 7090 816	1,0875 298 60	41 68 179	560 516	8 73	12	0
0,92271	1,99679 14377 6553	8322 6215 517	1,0875 256 92	41 67 618	560 507	8 73	12	0
0,92272	1,99679 22700 2769	8321 5340 260	1,0875 215 24	41 67 057	560 498	8 73	12	0
0,92273	1,99679 31021 8109	8320 4465 045	1,0875 173 57	41 66 497	560 489	8 73	12	0
0,92274	1,99679 39342 2574	8319 3589 871	1,0875 131 91	41 65 937	560 480	8 73	12	0
0,92275	1,99679 47661 6164	8318 2714 739	1,0875 090 25	41 65 377	560 471	8 73	12	0
0,92276	1,99679 55979 8879	8317 1839 649	1,0875 048 60	41 64 817	560 462	8 73	12	0
0,92277	1,99679 64297 0719	8316 0964 600	1,0875 006 95	41 64 257	560 453	8 73	12	0
0,92278	1,99679 72613 1684	8315 0089 593	1,0874 965 31	41 63 697	560 444	8 73	12	0
0,92279	1,99679 80928 1774	8313 9214 628	1,0874 923 67	41 63 137	560 435	8 73	12	0
0,92280	1,99679 89242 0989	8312 8339 704	1,0874 882 04	41 62 577	560 426	8 73	12	0
0,92281	1,99679 97554 9329	8311 7464 822	1,0874 840 41	41 62 017	560 417	8 73	12	0
0,92282	1,99680 05866 6794	8310 6589 982	1,0874 798 79	41 61 457	560 408	8 73	12	0
0,92283	1,99680 14177 3384	8309 5715 183	1,0874 757 18	41 60 897	560 399	8 73	12	0
0,92284	1,99680 22486 9099	8308 4840 426	1,0874 715 57	41 60 337	560 390	8 73	12	0
0,92285	1,99680 30795 3939	8307 3965 710	1,0874 673 97	41 59 777	560 381	8 73	12	0
0,92286	1,99680 39102 7905	8306 3091 036	1,0874 632 37	41 59 217	560 372	8 73	12	0
0,92287	1,99680 47409 0996	8305 2216 404	1,0874 590 78	41 58 657	560 363	8 73	12	0
0,92288	1,99680 55714 3212	8304 1341 813	1,0874 549 19	41 58 097	560 354	8 73	12	0
0,92289	1,99680 64018 4554	8303 0467 264	1,0874 507 61	41 57 537	560 345	8 73	12	0
0,92290	1,99680 72321 5021	8301 9592 756	1,0874 466 03	41 56 977	560 336	8 73	12	0
0,92291	1,99680 80623 4614	8300 8718 290	1,0874 424 46	41 56 417	560 327	8 73	12	0
0,92292	1,99680 88924 3332	8299 7843 866	1,0874 382 90	41 55 857	560 318	8 73	12	0
0,92293	1,99680 97224 1176	8298 6969 483	1,0874 341 34	41 55 297	560 309	8 73	12	0
0,92294	1,99681 05522 8145	8297 6095 142	1,0874 299 79	41 54 737	560 300	8 73	12	0
0,92295	1,99681 13820 4240	8296 5220 842	1,0874 258 24	41 54 177	560 291	8 73	12	0
0,92296	1,99681 22116 9461	8295 4346 584	1,0874 216 70	41 53 617	560 282	8 73	12	0
0,92297	1,99681 30412 3808	8294 3472 367	1,0874 175 16	41 53 057	560 273	8 73	12	0
0,92298	1,99681 38706 7280	8293 2598 192	1,0874 133 63	41 52 497	560 264	8 73	12	0
0,92299	1,99681 46999 9878	8292 1724 058	1,0874 092 11	41 51 937	560 255	8 73	12	0
0,92300	1,99681 55292 1602	8291 0849 966	1,0874 050 59	41 51 377	560 246	8 73	12	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

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0,92300	$\bar{1},99681\,55292\,1602$	8291,0849,966	1,0874,050,59	41,51,377	560,246	8,73	12	0
0,92301	$\bar{1},99681\,63583\,2452$	8289,9975,915	1,0874,009,08	41,50,817	560,237	8,73	12	0
0,92302	$\bar{1},99681\,71873\,2428$	8288,9101,906	1,0873,967,57	41,50,257	560,228	8,73	12	0
0,92303	$\bar{1},99681\,80162\,1530$	8287,8227,938	1,0873,926,07	41,49,697	560,219	8,73	12	0
0,92304	$\bar{1},99681\,88449\,9758$	8286,7354,012	1,0873,884,57	41,49,137	560,210	8,73	12	0
0,92305	$\bar{1},99681\,96736\,7112$	8285,6480,127	1,0873,843,08	41,48,577	560,201	8,73	12	0
0,92306	$\bar{1},99682\,05022\,3592$	8284,5606,284	1,0873,801,59	41,48,017	560,192	8,73	12	0
0,92307	$\bar{1},99682\,13306\,9198$	8283,4732,482	1,0873,760,11	41,47,457	560,183	8,73	12	0
0,92308	$\bar{1},99682\,21590\,3930$	8282,3858,722	1,0873,718,64	41,46,897	560,174	8,73	12	0
0,92309	$\bar{1},99682\,29872\,7789$	8281,2985,003	1,0873,677,17	41,46,337	560,165	8,73	12	0
0,92310	$\bar{1},99682\,38154\,0774$	8280,2111,326	1,0873,635,71	41,45,777	560,156	8,73	12	0
0,92311	$\bar{1},99682\,46434\,2885$	8279,1237,690	1,0873,594,25	41,45,217	560,147	8,73	12	0
0,92312	$\bar{1},99682\,54713\,4123$	8278,0364,096	1,0873,552,80	41,44,657	560,138	8,73	12	0
0,92313	$\bar{1},99682\,62991\,4487$	8276,9490,543	1,0873,511,35	41,44,097	560,129	8,73	12	0
0,92314	$\bar{1},99682\,71268\,3978$	8275,8617,032	1,0873,469,91	41,43,537	560,120	8,73	12	0
0,92315	$\bar{1},99682\,79544\,2595$	8274,7743,562	1,0873,428,47	41,42,977	560,111	8,73	12	0
0,92316	$\bar{1},99682\,87819\,0339$	8273,6870,134	1,0873,387,04	41,42,417	560,102	8,73	12	0
0,92317	$\bar{1},99682\,96092\,7209$	8272,5996,747	1,0873,345,62	41,41,857	560,093	8,73	12	0
0,92318	$\bar{1},99683\,04365\,3206$	8271,5123,401	1,0873,304,20	41,41,297	560,084	8,73	12	0
0,92319	$\bar{1},99683\,12636\,8329$	8270,4250,097	1,0873,262,79	41,40,737	560,075	8,73	12	0
0,92320	$\bar{1},99683\,20907\,2579$	8269,3376,834	1,0873,221,38	41,40,177	560,066	8,73	12	0
0,92321	$\bar{1},99683\,29176\,5956$	8268,2503,613	1,0873,179,98	41,39,617	560,057	8,73	12	0
0,92322	$\bar{1},99683\,37444\,8460$	8267,1630,433	1,0873,138,58	41,39,057	560,048	8,73	12	0
0,92323	$\bar{1},99683\,45712\,0090$	8266,0757,294	1,0873,097,19	41,38,497	560,039	8,73	12	0
0,92324	$\bar{1},99683\,53978\,0847$	8264,9884,197	1,0873,055,81	41,37,937	560,030	8,73	12	0
0,92325	$\bar{1},99683\,62243\,0731$	8263,9011,141	1,0873,014,43	41,37,377	560,021	8,73	12	0
0,92326	$\bar{1},99683\,70506\,9742$	8262,8138,127	1,0872,973,06	41,36,817	560,012	8,73	12	0
0,92327	$\bar{1},99683\,78769\,7880$	8261,7265,154	1,0872,931,69	41,36,257	560,003	8,73	12	0
0,92328	$\bar{1},99683\,87031\,5145$	8260,6392,222	1,0872,890,33	41,35,697	559,994	8,73	12	0
0,92329	$\bar{1},99683\,95292\,1537$	8259,5519,332	1,0872,848,97	41,35,137	559,985	8,73	12	0
0,92330	$\bar{1},99684\,03551\,7056$	8258,4646,483	1,0872,807,62	41,34,577	559,976	8,73	12	0
0,92331	$\bar{1},99684\,11810\,1702$	8257,3773,675	1,0872,766,27	41,34,017	559,967	8,73	12	0
0,92332	$\bar{1},99684\,20067\,5476$	8256,2900,909	1,0872,724,93	41,33,457	559,958	8,73	12	0
0,92333	$\bar{1},99684\,28323\,8377$	8255,2028,184	1,0872,683,60	41,32,897	559,949	8,73	12	0
0,92334	$\bar{1},99684\,36579\,0405$	8254,1155,500	1,0872,642,27	41,32,337	559,940	8,73	12	0
0,92335	$\bar{1},99684\,44833\,1561$	8253,0282,858	1,0872,600,95	41,31,777	559,931	8,73	12	0
0,92336	$\bar{1},99684\,53086\,1844$	8251,9410,257	1,0872,559,63	41,31,217	559,922	8,73	12	0
0,92337	$\bar{1},99684\,61338\,1254$	8250,8537,697	1,0872,518,32	41,30,657	559,913	8,73	12	0
0,92338	$\bar{1},99684\,69588\,9792$	8249,7665,179	1,0872,477,01	41,30,097	559,904	8,73	12	0
0,92339	$\bar{1},99684\,77838\,7457$	8248,6792,702	1,0872,435,71	41,29,537	559,895	8,73	12	0
0,92340	$\bar{1},99684\,86087\,4250$	8247,5920,266	1,0872,394,41	41,28,977	559,886	8,73	12	0
0,92341	$\bar{1},99684\,94335\,0170$	8246,5047,872	1,0872,353,12	41,28,417	559,877	8,73	12	0
0,92342	$\bar{1},99685\,02581\,5218$	8245,4175,519	1,0872,311,84	41,27,857	559,868	8,73	12	0
0,92343	$\bar{1},99685\,10826\,9394$	8244,3303,207	1,0872,270,56	41,27,297	559,859	8,73	12	0
0,92344	$\bar{1},99685\,19071\,2697$	8243,2430,936	1,0872,229,29	41,26,737	559,850	8,73	12	0
0,92345	$\bar{1},99685\,27314\,5128$	8242,1558,707	1,0872,188,02	41,26,177	559,841	8,73	12	0
0,92346	$\bar{1},99685\,35556\,6687$	8241,0686,519	1,0872,146,76	41,25,617	559,832	8,73	12	0
0,92347	$\bar{1},99685\,43797\,7374$	8239,9814,372	1,0872,105,50	41,25,057	559,823	8,73	12	0
0,92348	$\bar{1},99685\,52037\,7188$	8238,8942,267	1,0872,064,25	41,24,497	559,814	8,73	12	0
0,92349	$\bar{1},99685\,60276\,6130$	8237,8070,203	1,0872,023,01	41,23,937	559,805	8,73	12	0
0,92350	$\bar{1},99685\,68514\,4200$	8236,7198,180	1,0871,981,77	41,23,377	559,796	8,73	12	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

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0,92350	$\bar{1},99685\,68514\,4200$	8236,7198,180	1,0871,981,77	41,23,377	559,796	8,73	12	0
0,92351	$\bar{1},99685\,76751\,1398$	8235,6326,198	1,0871,940,54	41,22,817	559,787	8,73	12	0
0,92352	$\bar{1},99685\,84986\,7724$	8234,5454,257	1,0871,899,31	41,22,257	559,778	8,73	12	0
0,92353	$\bar{1},99685\,93221\,3178$	8233,4582,358	1,0871,858,09	41,21,697	559,769	8,73	12	0
0,92354	$\bar{1},99686\,01454\,7760$	8232,3710,500	1,0871,816,87	41,21,137	559,760	8,73	12	0
0,92355	$\bar{1},99686\,09687\,1471$	8231,2838,683	1,0871,775,66	41,20,577	559,751	8,73	12	0
0,92356	$\bar{1},99686\,17918\,4310$	8230,1966,907	1,0871,734,45	41,20,017	559,742	8,73	12	0
0,92357	$\bar{1},99686\,26148\,6277$	8229,1095,173	1,0871,693,25	41,19,457	559,733	8,73	12	0
0,92358	$\bar{1},99686\,34377\,7372$	8228,0223,480	1,0871,652,06	41,18,897	559,724	8,73	12	0
0,92359	$\bar{1},99686\,42605\,7595$	8226,9351,828	1,0871,610,87	41,18,337	559,715	8,73	12	0
0,92360	$\bar{1},99686\,50832\,6947$	8225,8480,217	1,0871,569,69	41,17,777	559,706	8,73	12	0
0,92361	$\bar{1},99686\,59058\,5427$	8224,7608,647	1,0871,528,51	41,17,217	559,697	8,73	12	0
0,92362	$\bar{1},99686\,67283\,3036$	8223,6737,118	1,0871,487,34	41,16,657	559,688	8,73	12	0
0,92363	$\bar{1},99686\,75506\,9773$	8222,5865,631	1,0871,446,17	41,16,097	559,679	8,73	12	0
0,92364	$\bar{1},99686\,83729\,5639$	8221,4994,185	1,0871,405,01	41,15,537	559,670	8,73	12	0
0,92365	$\bar{1},99686\,91951\,0633$	8220,4122,780	1,0871,363,85	41,14,977	559,661	8,73	12	0
0,92366	$\bar{1},99687\,00171\,4756$	8219,3251,416	1,0871,322,70	41,14,417	559,652	8,73	12	0
0,92367	$\bar{1},99687\,08390\,8007$	8218,2380,093	1,0871,281,56	41,13,857	559,643	8,73	12	0
0,92368	$\bar{1},99687\,16609\,0387$	8217,1508,811	1,0871,240,42	41,13,297	559,634	8,73	12	0
0,92369	$\bar{1},99687\,24826\,1896$	8216,0637,571	1,0871,199,29	41,12,737	559,625	8,73	12	0
0,92370	$\bar{1},99687\,33042\,2534$	8214,9766,372	1,0871,158,16	41,12,177	559,616	8,73	12	0
0,92371	$\bar{1},99687\,41257\,2300$	8213,8895,214	1,0871,117,04	41,11,617	559,607	8,73	12	0
0,92372	$\bar{1},99687\,49471\,1195$	8212,8024,097	1,0871,075,92	41,11,057	559,598	8,73	12	0
0,92373	$\bar{1},99687\,57683\,9219$	8211,7153,021	1,0871,034,81	41,10,497	559,589	8,73	12	0
0,92374	$\bar{1},99687\,65895\,6372$	8210,6281,986	1,0870,993,71	41,09,937	559,580	8,73	12	0
0,92375	$\bar{1},99687\,74106\,2654$	8209,5410,992	1,0870,952,61	41,09,377	559,571	8,73	12	0
0,92376	$\bar{1},99687\,82315\,8065$	8208,4540,039	1,0870,911,52	41,08,817	559,562	8,73	12	0
0,92377	$\bar{1},99687\,90524\,2605$	8207,3669,127	1,0870,870,43	41,08,257	559,553	8,73	12	0
0,92378	$\bar{1},99687\,98731,6274$	8206,2798,257	1,0870,829,35	41,07,697	559,544	8,73	12	0
0,92379	$\bar{1},99688\,06937\,9072$	8205,1927,428	1,0870,788,27	41,07,137	559,535	8,73	12	0
0,92380	$\bar{1},99688,15143,0999$	8204,1056,640	1,0870,747,20	41,06,577	559,526	8,73	12	0
0,92381	$\bar{1},99688\,23347\,2056$	8203,0185,893	1,0870,706,13	41,06,017	559,517	8,73	12	0
0,92382	$\bar{1},99688,31550,2242$	8201,9315,187	1,0870,665,07	41,05,457	559,508	8,73	12	0
0,92383	$\bar{1},99688,39752,1557$	8200,8444,522	1,0870,624,02	41,04,897	559,499	8,73	12	0
0,92384	$\bar{1},99688,47953,0002$	8199,7573,898	1,0870,582,97	41,04,338	559,490	8,73	12	0
0,92385	$\bar{1},99688,56152,7576$	8198,6703,315	1,0870,541,93	41,03,779	559,481	8,73	12	0
0,92386	$\bar{1},99688,64351,4279$	8197,5832,773	1,0870,500,89	41,03,220	559,472	8,73	12	0
0,92387	$\bar{1},99688,72549,0112$	8196,4962,272	1,0870,459,86	41,02,661	559,463	8,73	12	0
0,92388	$\bar{1},99688,80745,5074$	8195,4091,812	1,0870,418,83	41,02,102	559,454	8,73	12	0
0,92389	$\bar{1},99688,88940,9166$	8194,3221,393	1,0870,377,81	41,01,543	559,445	8,73	12	0
0,92390	$\bar{1},99688,97135,2387$	8193,2351,015	1,0870,336,79	41,00,984	559,436	8,73	12	0
0,92391	$\bar{1},99689,05328,4738$	8192,1480,678	1,0870,295,78	41,00,425	559,427	8,73	12	0
0,92392	$\bar{1},99689,13520,6219$	8191,0610,382	1,0870,254,78	40,99,866	559,418	8,73	12	0
0,92393	$\bar{1},99689,21711,6829$	8189,9740,127	1,0870,213,78	40,99,307	559,409	8,73	12	0
0,92394	$\bar{1},99689,29901,6569$	8188,8869,913	1,0870,172,79	40,98,748	559,400	8,73	12	0
0,92395	$\bar{1},99689,38090,5439$	8187,7999,740	1,0870,131,80	40,98,189	559,391	8,73	12	0
0,92396	$\bar{1},99689,46278,3439$	8186,7129,608	1,0870,090,82	40,97,630	559,382	8,73	12	0
0,92397	$\bar{1},99689,54465,0569$	8185,6259,517	1,0870,049,84	40,97,071	559,373	8,73	12	0
0,92398	$\bar{1},99689,62650,6829$	8184,5389,467	1,0870,008,87	40,96,512	559,364	8,73	12	0
0,92399	$\bar{1},99689,70835,2218$	8183,4519,458	1,0869,967,90	40,95,953	559,355	8,73	12	0
0,92400	$\bar{1},99689,79018,6737$	8182,3649,490	1,0869,926,94	40,95,394	559,346	8,73	12	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

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0,92400	1,99689 79018 6737	8182 3649 490	1,0869 926 94	40 95 394	559 346	8 73	12	0
0,92401	1,99689 87201 0386	8181 2779 563	1,0869 885 99	40 94 835	559 337	8 73	12	0
0,92402	1,99689 95382 3166	8180 1909 677	1,0869 845 04	40 94 276	559 328	8 73	12	0
0,92403	1,99690 03562 5076	8179 1039 832	1,0869 804 10	40 93 717	559 319	8 73	12	0
0,92404	1,99690 11741 6116	8178 0170 028	1,0869 763 16	40 93 158	559 310	8 73	12	0
0,92405	1,99690 19919 6286	8176 9300 265	1,0869 722 23	40 92 599	559 301	8 73	12	0
0,92406	1,99690 28096 5586	8175 8430 543	1,0869 681 30	40 92 040	559 292	8 73	12	0
0,92407	1,99690 36272 4017	8174 7560 862	1,0869 640 38	40 91 481	559 283	8 73	12	0
0,92408	1,99690 44447 1578	8173 6691 222	1,0869 599 47	40 90 922	559 274	8 73	12	0
0,92409	1,99690 52620 8269	8172 5821 623	1,0869 558 56	40 90 363	559 265	8 73	12	0
0,92410	1,99690 60793 4091	8171 4952 064	1,0869 517 66	40 89 804	559 256	8 73	12	0
0,92411	1,99690 68964 9043	8170 4082 546	1,0869 476 76	40 89 245	559 247	8 73	12	0
0,92412	1,99690 77135 3126	8169 3213 069	1,0869 435 87	40 88 686	559 238	8 73	12	0
0,92413	1,99690 85304 6339	8168 2343 633	1,0869 394 98	40 88 127	559 229	8 73	12	0
0,92414	1,99690 93472 8683	8167 1474 238	1,0869 354 10	40 87 568	559 220	8 73	12	0
0,92415	1,99691 01640 0157	8166 0604 884	1,0869 313 22	40 87 009	559 211	8 73	12	0
0,92416	1,99691 09806 0762	8164 9735 571	1,0869 272 35	40 86 450	559 202	8 73	12	0
0,92417	1,99691 17971 0498	8163 8866 299	1,0869 231 49	40 85 891	559 193	8 73	12	0
0,92418	1,99691 26134 9364	8162 7997 068	1,0869 190 63	40 85 332	559 184	8 73	12	0
0,92419	1,99691 34297 7361	8161 7127 877	1,0869 149 78	40 84 773	559 175	8 73	12	0
0,92420	1,99691 42459 4489	8160 6258 727	1,0869 108 93	40 84 214	559 166	8 73	12	0
0,92421	1,99691 50620 0748	8159 5389 618	1,0869 068 09	40 83 655	559 157	8 73	12	0
0,92422	1,99691 58779 6138	8158 4520 550	1,0869 027 25	40 83 096	559 148	8 73	12	0
0,92423	1,99691 66938 0659	8157 3651 523	1,0868 986 42	40 82 537	559 139	8 73	12	0
0,92424	1,99691 75095 4311	8156 2782 537	1,0868 945 59	40 81 978	559 130	8 73	12	0
0,92425	1,99691 83251 7094	8155 1913 591	1,0868 904 77	40 81 419	559 121	8 73	12	0
0,92426	1,99691 91406 9008	8154 1044 686	1,0868 863 96	40 80 860	559 112	8 73	12	0
0,92427	1,99691 99561 0053	8153 0175 822	1,0868 823 15	40 80 301	559 103	8 73	12	0
0,92428	1,99692 07714 0229	8151 9306 999	1,0868 782 35	40 79 742	559 094	8 73	12	0
0,92429	1,99692 15865 9536	8150 8438 217	1,0868 741 55	40 79 183	559 085	8 73	12	0
0,92430	1,99692 24016 7974	8149 7569 475	1,0868 700 76	40 78 624	559 076	8 73	12	0
0,92431	1,99692 32166 5543	8148 6700 774	1,0868 659 97	40 78 065	559 067	8 73	12	0
0,92432	1,99692 40315 2244	8147 5832 114	1,0868 619 19	40 77 506	559 058	8 73	12	0
0,92433	1,99692 48462 8076	8146 4963 495	1,0868 578 41	40 76 947	559 049	8 73	12	0
0,92434	1,99692 56609 3039	8145 4094 917	1,0868 537 64	40 76 388	559 040	8 73	12	0
0,92435	1,99692 64754 7134	8144 3226 379	1,0868 496 88	40 75 829	559 031	8 73	12	0
0,92436	1,99692 72899 0360	8143 2357 882	1,0868 456 12	40 75 270	559 022	8 73	12	0
0,92437	1,99692 81042 2718	8142 1489 426	1,0868 415 37	40 74 711	559 013	8 73	12	0
0,92438	1,99692 89184 4207	8141 0621 011	1,0868 374 62	40 74 152	559 004	8 73	12	0
0,92439	1,99692 97325 4828	8139 9752 636	1,0868 333 88	40 73 593	558 995	8 73	12	0
0,92440	1,99693 05465 4581	8138 8884 302	1,0868 293 14	40 73 034	558 986	8 73	12	0
0,92441	1,99693 13604 3465	8137 8016 009	1,0868 252 41	40 72 475	558 977	8 73	12	0
0,92442	1,99693 21742 1481	8136 7147 757	1,0868 211 69	40 71 916	558 968	8 73	12	0
0,92443	1,99693 29878 8629	8135 6279 545	1,0868 170 97	40 71 357	558 959	8 73	12	0
0,92444	1,99693 38014 4909	8134 5411 374	1,0868 130 26	40 70 798	558 950	8 73	12	0
0,92445	1,99693 46149 0320	8133 4543 244	1,0868 089 55	40 70 239	558 941	8 73	12	0
0,92446	1,99693 54282 4863	8132 3675 154	1,0868 048 85	40 69 680	558 932	8 73	12	0
0,92447	1,99693 62414 8538	8131 2807 105	1,0868 008 15	40 69 121	558 923	8 73	12	0
0,92448	1,99693 70546 1345	8130 1939 097	1,0867 967 46	40 68 562	558 914	8 73	12	0
0,92449	1,99693 78676 3284	8129 1071 130	1,0867 926 77	40 68 003	558 905	8 73	12	0
0,92450	1,99693 86805 4355	8128 0203 203	1,0867 886 09	40 67 444	558 896	8 73	12	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

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0,92450	1,99693 86805 4355	8128 0203 203	1,0867 886 09	40 67 444	558 896	8 73	12	0
0,92451	1,99693 94933 4558	8126 9335 317	1,0867 845 42	40 66 885	558 887	8 73	12	0
0,92452	1,99694 03060 3893	8125 8467 472	1,0867 804 75	40 66 326	558 878	8 73	12	0
0,92453	1,99694 11186 2360	8124 7599 667	1,0867 764 09	40 65 767	558 869	8 73	12	0
0,92454	1,99694 19310 9960	8123 6731 903	1,0867 723 43	40 65 208	558 860	8 73	12	0
0,92455	1,99694 27434 6692	8122 5864 180	1,0867 682 78	40 64 649	558 851	8 73	12	0
0,92456	1,99694 35557 2556	8121 4996 497	1,0867 642 13	40 64 090	558 842	8 73	12	0
0,92457	1,99694 43678 7552	8120 4128 855	1,0867 601 49	40 63 531	558 833	8 73	12	0
0,92458	1,99694 51799 1681	8119 3261 254	1,0867 560 85	40 62 972	558 824	8 73	12	0
0,92459	1,99694 59918 4942	8118 2393 693	1,0867 520 22	40 62 413	558 815	8 73	12	0
0,92460	1,99694 68036 7336	8117 1526 173	1,0867 479 60	40 61 854	558 806	8 73	12	0
0,92461	1,99694 76153 8862	8116 0658 693	1,0867 438 98	40 61 295	558 797	8 73	12	0
0,92462	1,99694 84269 9521	8114 9791 254	1,0867 398 37	40 60 736	558 788	8 73	12	0
0,92463	1,99694 92384 9312	8113 8923 856	1,0867 357 76	40 60 177	558 779	8 73	12	0
0,92464	1,99695 00498 8236	8112 8056 498	1,0867 317 16	40 59 618	558 770	8 73	12	0
0,92465	1,99695 08611 6292	8111 7189 181	1,0867 276 56	40 59 059	558 761	8 73	12	0
0,92466	1,99695 16723 3481	8110 6321 904	1,0867 235 97	40 58 500	558 752	8 73	12	0
0,92467	1,99695 24833 9803	8109 5454 668	1,0867 195 39	40 57 941	558 743	8 73	12	0
0,92468	1,99695 32943 5258	8108 4587 473	1,0867 154 81	40 57 382	558 734	8 73	12	0
0,92469	1,99695 41051 9845	8107 3720 318	1,0867 114 24	40 56 823	558 725	8 73	12	0
0,92470	1,99695 49159 3565	8106 2853 204	1,0867 073 67	40 56 264	558 716	8 73	12	0
0,92471	1,99695 57265 6418	8105 1986 130	1,0867 033 11	40 55 705	558 707	8 73	12	0
0,92472	1,99695 65370 8404	8104 1119 097	1,0866 992 55	40 55 146	558 698	8 73	12	0
0,92473	1,99695 73474 9523	8103 0252 104	1,0866 952 00	40 54 587	558 689	8 73	12	0
0,92474	1,99695 81577 9775	8101 9385 152	1,0866 911 45	40 54 028	558 680	8 73	12	0
0,92475	1,99695 89679 9160	8100 8518 241	1,0866 870 91	40 53 469	558 671	8 73	12	0
0,92476	1,99695 97780 7678	8099 7651 370	1,0866 830 38	40 52 910	558 662	8 73	12	0
0,92477	1,99696 05880 5329	8098 6784 540	1,0866 789 85	40 52 351	558 653	8 73	12	0
0,92478	1,99696 13979 2114	8097 5917 750	1,0866 749 33	40 51 792	558 644	8 73	12	0
0,92479	1,99696 22076 8032	8096 5051 001	1,0866 708 81	40 51 233	558 635	8 73	12	0
0,92480	1,99696 30173 3083	8095 4184 292	1,0866 668 30	40 50 674	558 626	8 73	12	0
0,92481	1,99696 38268 7267	8094 3317 624	1,0866 627 79	40 50 115	558 617	8 73	12	0
0,92482	1,99696 46363 0585	8093 2450 996	1,0866 587 29	40 49 556	558 608	8 73	12	0
0,92483	1,99696 54456 3036	8092 1584 409	1,0866 546 79	40 48 997	558 599	8 73	12	0
0,92484	1,99696 62548 4620	8091 0717 862	1,0866 506 30	40 48 438	558 590	8 73	12	0
0,92485	1,99696 70639 5338	8089 9851 356	1,0866 465 82	40 47 879	558 581	8 73	12	0
0,92486	1,99696 78729 5189	8088 8984 890	1,0866 425 34	40 47 320	558 572	8 73	12	0
0,92487	1,99696 86818 4174	8087 8118 465	1,0866 384 87	40 46 761	558 563	8 73	12	0
0,92488	1,99696 94906 2292	8086 7252 080	1,0866 344 40	40 46 202	558 554	8 73	12	0
0,92489	1,99697 02992 9544	8085 6385 736	1,0866 303 94	40 45 643	558 545	8 73	12	0
0,92490	1,99697 11078 5930	8084 5519 432	1,0866 263 48	40 45 084	558 536	8 73	12	0
0,92491	1,99697 19163 1449	8083 4653 169	1,0866 223 03	40 44 525	558 527	8 73	12	0
0,92492	1,99697 27246 6102	8082 3786 946	1,0866 182 58	40 43 966	558 518	8 73	12	0
0,92493	1,99697 35328 9889	8081 2920 763	1,0866 142 14	40 43 407	558 509	8 73	12	0
0,92494	1,99697 43410 2810	8080 2054 621	1,0866 101 71	40 42 848	558 500	8 73	12	0
0,92495	1,99697 51490 4865	8079 1188 519	1,0866 061 28	40 42 290	558 491	8 73	12	0
0,92496	1,99697 59569 6054	8078 0322 458	1,0866 020 86	40 41 732	558 482	8 73	12	0
0,92497	1,99697 67647 6376	8076 9456 437	1,0865 980 44	40 41 174	558 473	8 73	12	0
0,92498	1,99697 75724 5832	8075 8590 457	1,0865 940 03	40 40 616	558 464	8 73	12	0
0,92499	1,99697 83800 4422	8074 7724 517	1,0865 899 62	40 40 058	558 455	8 73	12	0
0,92500	1,99697 91875 2147	8073 6858 617	1,0865 859 22	40 39 500	558 446	8 73	12	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,92500	1,99697,91875,2147	8073,6858,617	1,0865,859,22	40,39,500	558,446	8,73	12	0
0,92501	1,99697,99948,9006	8072,5992,758	1,0865,818,83	40,38,942	558,437	8,73	12	0
0,92502	1,99698,08021,4999	8071,5126,939	1,0865,778,44	40,38,384	558,428	8,73	12	0
0,92503	1,99698,16093,0126	8070,4261,161	1,0865,738,06	40,37,826	558,419	8,73	12	0
0,92504	1,99698,24163,4387	8069,3395,423	1,0865,697,68	40,37,268	558,410	8,73	12	0
0,92505	1,99698,32232,7782	8068,2529,725	1,0865,657,31	40,36,710	558,401	8,73	12	0
0,92506	1,99698,40301,0312	8067,1664,068	1,0865,616,94	40,36,152	558,392	8,73	12	0
0,92507	1,99698,48368,1976	8066,0798,451	1,0865,576,58	40,35,594	558,383	8,73	12	0
0,92508	1,99698,56434,2774	8064,9932,874	1,0865,536,22	40,35,036	558,374	8,73	12	0
0,92509	1,99698,64499,2707	8063,9067,338	1,0865,495,87	40,34,478	558,365	8,73	12	0
0,92510	1,99698,72563,1774	8062,8201,842	1,0865,455,53	40,33,920	558,356	8,73	12	0
0,92511	1,99698,80625,9976	8061,7336,386	1,0865,415,19	40,33,362	558,347	8,73	12	0
0,92512	1,99698,88687,7312	8060,6470,971	1,0865,374,86	40,32,804	558,338	8,73	12	0
0,92513	1,99698,96748,3783	8059,5605,596	1,0865,334,53	40,32,246	558,329	8,73	12	0
0,92514	1,99699,04807,9389	8058,4740,261	1,0865,294,21	40,31,688	558,320	8,73	12	0
0,92515	1,99699,12866,4129	8057,3874,967	1,0865,253,89	40,31,130	558,311	8,73	12	0
0,92516	1,99699,20923,8004	8056,3009,713	1,0865,213,58	40,30,572	558,302	8,73	12	0
0,92517	1,99699,28980,1014	8055,2144,499	1,0865,173,27	40,30,014	558,293	8,73	12	0
0,92518	1,99699,37035,3158	8054,1279,326	1,0865,132,97	40,29,456	558,284	8,73	12	0
0,92519	1,99699,45089,4437	8053,0414,193	1,0865,092,68	40,28,898	558,275	8,73	12	0
0,92520	1,99699,53142,4851	8051,9549,100	1,0865,052,39	40,28,340	558,266	8,73	12	0
0,92521	1,99699,61194,4400	8050,8684,048	1,0865,012,11	40,27,782	558,257	8,73	12	0
0,92522	1,99699,69245,3084	8049,7819,036	1,0864,971,83	40,27,224	558,248	8,73	12	0
0,92523	1,99699,77295,0903	8048,6954,064	1,0864,931,56	40,26,666	558,239	8,73	12	0
0,92524	1,99699,85343,7857	8047,6089,132	1,0864,891,29	40,26,108	558,230	8,73	12	0
0,92525	1,99699,93391,3946	8046,5224,241	1,0864,851,03	40,25,550	558,221	8,73	12	0
0,92526	1,99700,01437,9170	8045,4359,390	1,0864,810,77	40,24,992	558,212	8,73	12	0
0,92527	1,99700,09483,3529	8044,3494,579	1,0864,770,52	40,24,434	558,203	8,73	12	0
0,92528	1,99700,17527,7024	8043,2629,808	1,0864,730,28	40,23,876	558,194	8,73	12	0
0,92529	1,99700,25570,9654	8042,1765,078	1,0864,690,04	40,23,318	558,185	8,73	12	0
0,92530	1,99700,33613,1419	8041,0900,388	1,0864,649,81	40,22,760	558,176	8,73	12	0
0,92531	1,99700,41654,2319	8040,0035,738	1,0864,609,58	40,22,202	558,167	8,73	12	0
0,92532	1,99700,49694,2355	8038,9171,128	1,0864,569,36	40,21,644	558,158	8,73	12	0
0,92533	1,99700,57733,1526	8037,8306,559	1,0864,529,14	40,21,086	558,149	8,73	12	0
0,92534	1,99700,65770,9833	8036,7442,030	1,0864,488,93	40,20,528	558,140	8,73	12	0
0,92535	1,99700,73807,7275	8035,6577,541	1,0864,448,72	40,19,970	558,131	8,73	12	0
0,92536	1,99700,81843,3853	8034,5713,092	1,0864,408,52	40,19,412	558,122	8,73	12	0
0,92537	1,99700,89877,9566	8033,4848,683	1,0864,368,33	40,18,854	558,113	8,73	12	0
0,92538	1,99700,97911,4415	8032,3984,315	1,0864,328,14	40,18,296	558,104	8,73	12	0
0,92539	1,99701,05943,8399	8031,3119,987	1,0864,287,96	40,17,738	558,095	8,73	12	0
0,92540	1,99701,13975,1519	8030,2255,699	1,0864,247,78	40,17,180	558,086	8,73	12	0
0,92541	1,99701,22005,3775	8029,1391,451	1,0864,207,61	40,16,622	558,077	8,73	12	0
0,92542	1,99701,30034,5166	8028,0527,243	1,0864,167,44	40,16,064	558,068	8,73	12	0
0,92543	1,99701,38062,5693	8026,9663,076	1,0864,127,28	40,15,506	558,059	8,73	12	0
0,92544	1,99701,46089,5356	8025,8798,949	1,0864,087,12	40,14,948	558,050	8,73	12	0
0,92545	1,99701,54115,4155	8024,7934,862	1,0864,046,97	40,14,390	558,041	8,73	12	0
0,92546	1,99701,62140,2090	8023,7070,815	1,0864,006,83	40,13,832	558,032	8,73	12	0
0,92547	1,99701,70163,9161	8022,6206,808	1,0863,966,69	40,13,274	558,023	8,73	12	0
0,92548	1,99701,78186,5368	8021,5342,841	1,0863,926,56	40,12,716	558,014	8,73	12	0
0,92549	1,99701,86208,0711	8020,4478,914	1,0863,886,43	40,12,158	558,005	8,73	12	0
0,92550	1,99701,94228,5190	8019,3615,028	1,0863,846,31	40,11,600	557,996	8,73	12	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,92550	1,99701,94228,5190	8019,3615,028	1,0863,846,31	40,11,600	557,996	8,73	12	0
0,92551	1,99702,02247,8805	8018,2751,182	1,0863,806,19	40,11,042	557,987	8,73	12	0
0,92552	1,99702,10266,1556	8017,1887,376	1,0863,766,08	40,10,484	557,978	8,73	12	0
0,92553	1,99702,18283,3443	8016,1023,610	1,0863,725,98	40,09,926	557,969	8,73	12	0
0,92554	1,99702,26299,4467	8015,0159,884	1,0863,685,88	40,09,368	557,960	8,73	12	0
0,92555	1,99702,34314,4627	8013,9296,198	1,0863,645,79	40,08,810	557,951	8,73	12	0
0,92556	1,99702,42328,3923	8012,8432,552	1,0863,605,70	40,08,252	557,942	8,73	12	0
0,92557	1,99702,50341,2356	8011,7568,946	1,0863,565,62	40,07,694	557,933	8,73	12	0
0,92558	1,99702,58352,9925	8010,6705,380	1,0863,525,54	40,07,136	557,924	8,73	12	0
0,92559	1,99702,66363,6630	8009,5841,854	1,0863,485,47	40,06,578	557,915	8,73	12	0
0,92560	1,99702,74373,2472	8008,4978,369	1,0863,445,40	40,06,020	557,906	8,73	12	0
0,92561	1,99702,82381,7450	8007,4114,924	1,0863,405,34	40,05,462	557,897	8,73	12	0
0,92562	1,99702,90389,1565	8006,3251,519	1,0863,365,29	40,04,904	557,888	8,73	12	0
0,92563	1,99702,98395,4817	8005,2388,154	1,0863,325,24	40,04,346	557,879	8,73	12	0
0,92564	1,99703,06400,7205	8004,1524,829	1,0863,285,20	40,03,788	557,870	8,73	12	0
0,92565	1,99703,14404,8730	8003,0661,544	1,0863,245,16	40,03,230	557,861	8,73	12	0
0,92566	1,99703,22407,9392	8001,9798,299	1,0863,205,13	40,02,672	557,852	8,73	12	0
0,92567	1,99703,30409,9190	8000,8935,094	1,0863,165,10	40,02,114	557,843	8,73	12	0
0,92568	1,99703,38410,8125	7999,8071,929	1,0863,125,08	40,01,556	557,834	8,73	12	0
0,92569	1,99703,46410,6197	7998,7208,804	1,0863,085,06	40,00,998	557,825	8,73	12	0
0,92570	1,99703,54409,3406	7997,6345,719	1,0863,045,05	40,00,440	557,816	8,73	12	0
0,92571	1,99703,62406,9752	7996,5482,674	1,0863,005,05	39,99,882	557,807	8,73	12	0
0,92572	1,99703,70403,5235	7995,4619,669	1,0862,965,05	39,99,324	557,798	8,73	12	0
0,92573	1,99703,78398,9855	7994,3756,704	1,0862,925,06	39,98,766	557,789	8,73	12	0
0,92574	1,99703,86393,3612	7993,2893,779	1,0862,885,07	39,98,208	557,780	8,73	12	0
0,92575	1,99703,94386,6506	7992,2030,894	1,0862,845,09	39,97,650	557,771	8,73	12	0
0,92576	1,99704,02378,8537	7991,1168,049	1,0862,805,11	39,97,092	557,762	8,73	12	0
0,92577	1,99704,10369,9705	7990,0305,244	1,0862,765,14	39,96,534	557,753	8,73	12	0
0,92578	1,99704,18360,0010	7988,9442,479	1,0862,725,17	39,95,976	557,744	8,73	12	0
0,92579	1,99704,26348,9452	7987,8579,754	1,0862,685,21	39,95,418	557,735	8,73	12	0
0,92580	1,99704,34336,8032	7986,7717,069	1,0862,645,26	39,94,860	557,726	8,73	12	0
0,92581	1,99704,42323,5749	7985,6854,424	1,0862,605,31	39,94,302	557,717	8,73	12	0
0,92582	1,99704,50309,2603	7984,5991,819	1,0862,565,37	39,93,744	557,708	8,73	12	0
0,92583	1,99704,58293,8595	7983,5129,254	1,0862,525,43	39,93,186	557,699	8,73	12	0
0,92584	1,99704,66277,3724	7982,4266,729	1,0862,485,50	39,92,628	557,690	8,73	12	0
0,92585	1,99704,74259,7991	7981,3404,244	1,0862,445,57	39,92,070	557,681	8,73	12	0
0,92586	1,99704,82241,1395	7980,2541,798	1,0862,405,65	39,91,512	557,672	8,73	12	0
0,92587	1,99704,90221,3937	7979,1679,392	1,0862,365,73	39,90,954	557,663	8,73	12	0
0,92588	1,99704,98200,5616	7978,0817,026	1,0862,325,82	39,90,396	557,654	8,73	12	0
0,92589	1,99705,06178,6433	7976,9954,700	1,0862,285,92	39,89,838	557,645	8,73	12	0
0,92590	1,99705,14155,6388	7975,9092,414	1,0862,246,02	39,89,280	557,636	8,73	12	0
0,92591	1,99705,22131,5480	7974,8230,168	1,0862,206,13	39,88,722	557,627	8,73	12	0
0,92592	1,99705,30106,3710	7973,7367,962	1,0862,166,24	39,88,164	557,618	8,73	12	0
0,92593	1,99705,38080,1078	7972,6505,796	1,0862,126,36	39,87,606	557,609	8,73	12	0
0,92594	1,99705,46052,7584	7971,5643,670	1,0862,086,48	39,87,048	557,600	8,73	12	0
0,92595	1,99705,54024,3228	7970,4781,584	1,0862,046,61	39,86,490	557,591	8,73	12	0
0,92596	1,99705,61994,8010	7969,3919,537	1,0862,006,75	39,85,932	557,582	8,73	12	0
0,92597	1,99705,69964,1930	7968,3057,530	1,0861,966,89	39,85,374	557,573	8,73	12	0
0,92598	1,99705,77932,4988	7967,2195,563	1,0861,927,04	39,84,816	557,564	8,73	12	0
0,92599	1,99705,85899,7184	7966,1333,636	1,0861,887,19	39,84,258	557,555	8,73	12	0
0,92600	1,99705,93865,8518	7965,0471,749	1,0861,847,35	39,83,700	557,546	8,73	12	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,92600	1̄.99705 93865 8518	7965 0471 749	1 0861 847 35	39 83 700	557 546	8 73	12	0
0,92601	1̄.99706 01830 8990	7963 9609 902	1 0861 807 51	39 83 142	557 537	8 73	12	0
0,92602	1̄.99706 09794 8600	7962 8748 094	1 0861 767 68	39 82 584	557 528	8 73	12	0
0,92603	1̄.99706 17757 7348	7961 7886 326	1 0861 727 85	39 82 026	557 519	8 73	12	0
0,92604	1̄.99706 25719 5234	7960 7024 598	1 0861 688 03	39 81 468	557 510	8 73	12	0
0,92605	1̄.99706 33680 2259	7959 6162 910	1 0861 648 22	39 80 910	557 501	8 73	12	0
0,92606	1̄.99706 41639 8422	7958 5301 262	1 0861 608 41	39 80 352	557 492	8 73	12	0
0,92607	1̄.99706 49598 3723	7957 4439 654	1 0861 568 61	39 79 795	557 483	8 73	12	0
0,92608	1̄.99706 57555 8163	7956 3578 085	1 0861 528 81	39 79 238	557 474	8 73	12	0
0,92609	1̄.99706 65512 1741	7955 2716 556	1 0861 489 02	39 78 681	557 465	8 73	12	0
0,92610	1̄.99706 73467 4458	7954 1855 067	1 0861 449 23	39 78 124	557 456	8 73	12	0
0,92611	1̄.99706 81421 6313	7953 0993 618	1 0861 409 45	39 77 567	557 447	8 73	12	0
0,92612	1̄.99706 89374 7307	7952 0132 209	1 0861 369 67	39 77 010	557 438	8 73	12	0
0,92613	1̄.99706 97326 7439	7950 9270 839	1 0861 329 90	39 76 453	557 429	8 73	12	0
0,92614	1̄.99707 05277 6710	7949 8409 509	1 0861 290 14	39 75 896	557 420	8 73	12	0
0,92615	1̄.99707 13227 5120	7948 7548 219	1 0861 250 38	39 75 339	557 411	8 73	12	0
0,92616	1̄.99707 21176 2668	7947 6686 969	1 0861 210 63	39 74 782	557 402	8 73	12	0
0,92617	1̄.99707 29123 9355	7946 5825 758	1 0861 170 88	39 74 225	557 393	8 73	12	0
0,92618	1̄.99707 37070 5181	7945 4964 587	1 0861 131 14	39 73 668	557 384	8 73	12	0
0,92619	1̄.99707 45016 0146	7944 4103 456	1 0861 091 40	39 73 111	557 375	8 73	12	0
0,92620	1̄.99707 52960 4249	7943 3242 365	1 0861 051 67	39 72 554	557 366	8 73	12	0
0,92621	1̄.99707 60903 7491	7942 2381 313	1 0861 011 94	39 71 997	557 357	8 73	12	0
0,92622	1̄.99707 68845 9872	7941 1520 301	1 0860 972 22	39 71 440	557 348	8 73	12	0
0,92623	1̄.99707 76787 1392	7940 0659 329	1 0860 932 51	39 70 883	557 339	8 73	12	0
0,92624	1̄.99707 84727 2051	7938 9798 396	1 0860 892 80	39 70 326	557 330	8 73	12	0
0,92625	1̄.99707 92666 1849	7937 8937 503	1 0860 853 10	39 69 769	557 321	8 73	12	0
0,92626	1̄.99708 00604 0787	7936 8076 650	1 0860 813 40	39 69 212	557 312	8 73	12	0
0,92627	1̄.99708 08540 8864	7935 7215 837	1 0860 773 71	39 68 655	557 303	8 73	12	0
0,92628	1̄.99708 16476 6080	7934 6355 063	1 0860 734 02	39 68 098	557 294	8 73	12	0
0,92629	1̄.99708 24411 2435	7933 5494 329	1 0860 694 34	39 67 541	557 285	8 73	12	0
0,92630	1̄.99708 32344 7929	7932 4633 635	1 0860 654 66	39 66 984	557 276	8 73	12	0
0,92631	1̄.99708 40277 2563	7931 3772 980	1 0860 614 99	39 66 427	557 267	8 73	12	0
0,92632	1̄.99708 48208 6336	7930 2912 365	1 0860 575 33	39 65 870	557 258	8 73	12	0
0,92633	1̄.99708 56138 9248	7929 2051 790	1 0860 535 67	39 65 313	557 249	8 73	12	0
0,92634	1̄.99708 64068 1300	7928 1191 254	1 0860 496 02	39 64 756	557 240	8 73	12	0
0,92635	1̄.99708 71996 2491	7927 0330 758	1 0860 456 37	39 64 199	557 231	8 73	12	0
0,92636	1̄.99708 79923 2822	7925 9470 302	1 0860 416 73	39 63 642	557 222	8 73	12	0
0,92637	1̄.99708 87849 2292	7924 8609 885	1 0860 377 09	39 63 085	557 213	8 73	12	0
0,92638	1̄.99708 95774 0902	7923 7749 508	1 0860 337 46	39 62 528	557 204	8 73	12	0
0,92639	1̄.99709 03697 8652	7922 6889 171	1 0860 297 83	39 61 971	557 195	8 73	12	0
0,92640	1̄.99709 11620 5541	7921 6028 873	1 0860 258 21	39 61 414	557 186	8 73	12	0
0,92641	1̄.99709 19542 1570	7920 5168 615	1 0860 218 60	39 60 857	557 177	8 73	12	0
0,92642	1̄.99709 27462 6739	7919 4308 396	1 0860 178 99	39 60 300	557 168	8 73	12	0
0,92643	1̄.99709 35382 1047	7918 3448 217	1 0860 139 39	39 59 743	557 159	8 73	12	0
0,92644	1̄.99709 43300 4495	7917 2588 078	1 0860 099 79	39 59 186	557 150	8 73	12	0
0,92645	1̄.99709 51217 7083	7916 1727 978	1 0860 060 20	39 58 629	557 141	8 73	12	0
0,92646	1̄.99709 59133 8811	7915 0867 918	1 0860 020 61	39 58 072	557 132	8 73	12	0
0,92647	1̄.99709 67048 9679	7914 0007 897	1 0859 981 03	39 57 515	557 123	8 73	12	0
0,92648	1̄.99709 74962 9687	7912 9147 916	1 0859 941 45	39 56 958	557 114	8 73	12	0
0,92649	1̄.99709 82875 8835	7911 8287 975	1 0859 901 88	39 56 401	557 105	8 73	12	0
0,92650	1̄.99709 90787 7123	7910 7428 073	1 0859 862 32	39 55 844	557 096	8 73	12	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,92650	1,99709 90787 7123	7910 7428 073	1,0859 862 32	39 55 844	557 096	8 73	12	0
0,92651	1,99709 98698 4551	7909 6568 211	1,0859 822 76	39 55 287	557 087	8 73	12	0
0,92652	1,99710 06608 1119	7908 5708 388	1,0859 783 21	39 54 730	557 078	8 73	12	0
0,92653	1,99710 14516 6827	7907 4848 605	1,0859 743 66	39 54 173	557 069	8 73	12	0
0,92654	1,99710 22424 1676	7906 3988 861	1,0859 704 12	39 53 616	557 060	8 73	12	0
0,92655	1,99710 30330 5665	7905 3129 157	1,0859 664 58	39 53 059	557 051	8 73	12	0
0,92656	1,99710 38235 8794	7904 2269 492	1,0859 625 05	39 52 502	557 042	8 73	12	0
0,92657	1,99710 46140 1063	7903 1409 867	1,0859 585 52	39 51 945	557 033	8 73	12	0
0,92658	1,99710 54043 2473	7902 0550 281	1,0859 546 00	39 51 388	557 024	8 73	12	0
0,92659	1,99710 61945 3023	7900 9690 735	1,0859 506 49	39 50 831	557 015	8 73	12	0
0,92660	1,99710 69846 2714	7899 8831 229	1,0859 466 98	39 50 274	557 006	8 73	12	0
0,92661	1,99710 77746 1545	7898 7971 762	1,0859 427 48	39 49 717	556 997	8 73	12	0
0,92662	1,99710 85644 9517	7897 7112 335	1,0859 387 98	39 49 160	556 988	8 73	12	0
0,92663	1,99710 93542 6629	7896 6252 947	1,0859 348 49	39 48 603	556 979	8 73	12	0
0,92664	1,99711 01439 2882	7895 5393 599	1,0859 309 00	39 48 046	556 970	8 73	12	0
0,92665	1,99711 09334 8276	7894 4534 290	1,0859 269 52	39 47 489	556 961	8 73	12	0
0,92666	1,99711 17229 2810	7893 3675 020	1,0859 230 05	39 46 932	556 952	8 73	12	0
0,92667	1,99711 25122 6485	7892 2815 790	1,0859 190 58	39 46 375	556 943	8 73	12	0
0,92668	1,99711 33014 9301	7891 1956 599	1,0859 151 12	39 45 818	556 934	8 73	12	0
0,92669	1,99711 40906 1258	7890 1097 448	1,0859 111 66	39 45 261	556 925	8 73	12	0
0,92670	1,99711 48796 2355	7889 0238 336	1,0859 072 21	39 44 704	556 916	8 73	12	0
0,92671	1,99711 56685 2593	7887 9379 264	1,0859 032 76	39 44 147	556 907	8 73	12	0
0,92672	1,99711 64573 1972	7886 8520 231	1,0858 993 32	39 43 590	556 898	8 73	12	0
0,92673	1,99711 72460 0492	7885 7661 238	1,0858 953 88	39 43 033	556 889	8 73	12	0
0,92674	1,99711 80345 8153	7884 6802 284	1,0858 914 45	39 42 476	556 880	8 73	12	0
0,92675	1,99711 88230 4955	7883 5943 370	1,0858 875 03	39 41 919	556 871	8 73	12	0
0,92676	1,99711 96114 0898	7882 5084 495	1,0858 835 61	39 41 362	556 862	8 73	12	0
0,92677	1,99712 03996 5982	7881 4225 659	1,0858 796 20	39 40 805	556 853	8 73	12	0
0,92678	1,99712 11878 0208	7880 3366 863	1,0858 756 79	39 40 248	556 844	8 73	12	0
0,92679	1,99712 19758 3575	7879 2508 106	1,0858 717 39	39 39 691	556 835	8 73	12	0
0,92680	1,99712 27637 6083	7878 1649 389	1,0858 677 99	39 39 134	556 826	8 73	12	0
0,92681	1,99712 35515 7732	7877 0790 711	1,0858 638 60	39 38 577	556 817	8 73	12	0
0,92682	1,99712 43392 8523	7875 9932 072	1,0858 599 21	39 38 020	556 808	8 73	12	0
0,92683	1,99712 51268 8455	7874 9073 473	1,0858 559 83	39 37 463	556 799	8 73	12	0
0,92684	1,99712 59143 7528	7873 8214 913	1,0858 520 46	39 36 906	556 790	8 73	12	0
0,92685	1,99712 67017 5743	7872 7356 393	1,0858 481 09	39 36 349	556 781	8 73	12	0
0,92686	1,99712 74890 3099	7871 6497 912	1,0858 441 73	39 35 792	556 772	8 73	12	0
0,92687	1,99712 82761 9597	7870 5639 470	1,0858 402 37	39 35 235	556 763	8 73	12	0
0,92688	1,99712 90632 5236	7869 4781 068	1,0858 363 02	39 34 678	556 754	8 73	12	0
0,92689	1,99712 98502 0017	7868 3922 705	1,0858 323 67	39 34 121	556 745	8 73	12	0
0,92690	1,99713 06370 3940	7867 3064 381	1,0858 284 33	39 33 564	556 736	8 73	12	0
0,92691	1,99713 14237 7004	7866 2206 097	1,0858 244 99	39 33 007	556 727	8 73	12	0
0,92692	1,99713 22103 9210	7865 1347 852	1,0858 205 66	39 32 450	556 718	8 73	12	0
0,92693	1,99713 29969 0558	7864 0489 646	1,0858 166 34	39 31 893	556 709	8 73	12	0
0,92694	1,99713 37833 1048	7862 9631 480	1,0858 127 02	39 31 336	556 700	8 73	12	0
0,92695	1,99713 45696 0679	7861 8773 353	1,0858 087 71	39 30 779	556 691	8 73	12	0
0,92696	1,99713 53557 9452	7860 7915 265	1,0858 048 40	39 30 222	556 682	8 73	12	0
0,92697	1,99713 61418 7367	7859 7057 217	1,0858 009 10	39 29 665	556 673	8 73	12	0
0,92698	1,99713 69278 4424	7858 6199 208	1,0857 969 80	39 29 108	556 664	8 73	12	0
0,92699	1,99713 77137 0623	7857 5341 238	1,0857 930 51	39 28 551	556 655	8 73	12	0
0,92700	1,99713 84994 5964	7856 4483 307	1,0857 891 22	39 27 994	556 646	8 73	12	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,92700	1,99713 84994 5964	7856 4483 307	1,0857 891 22	39 27 994	556 646	8 73	12	0
0,92701	1,99713 92851 0447	7855 3625 416	1,0857 851 94	39 27 437	556 637	8 73	12	0
0,92702	1,99714 00706 4072	7854 2767 564	1,0857 812 67	39 26 880	556 628	8 73	12	0
0,92703	1,99714 08560 6840	7853 1909 751	1,0857 773 40	39 26 323	556 619	8 73	12	0
0,92704	1,99714 16413 8750	7852 1051 978	1,0857 734 14	39 25 766	556 610	8 73	12	0
0,92705	1,99714 24265 9802	7851 0194 244	1,0857 694 88	39 25 209	556 601	8 73	12	0
0,92706	1,99714 32116 9996	7849 9336 549	1,0857 655 63	39 24 652	556 592	8 73	12	0
0,92707	1,99714 39966 9333	7848 8478 893	1,0857 616 38	39 24 095	556 583	8 73	12	0
0,92708	1,99714 47815 7812	7847 7621 277	1,0857 577 14	39 23 538	556 574	8 73	12	0
0,92709	1,99714 55663 5433	7846 6763 700	1,0857 537 90	39 22 981	556 565	8 73	12	0
0,92710	1,99714 63510 2197	7845 5906 162	1,0857 498 67	39 22 424	556 556	8 73	12	0
0,92711	1,99714 71355 8103	7844 5048 663	1,0857 459 45	39 21 867	556 547	8 73	12	0
0,92712	1,99714 79200 3152	7843 4191 204	1,0857 420 23	39 21 310	556 538	8 73	12	0
0,92713	1,99714 87043 7343	7842 3333 784	1,0857 381 02	39 20 753	556 529	8 73	12	0
0,92714	1,99714 94886 0677	7841 2476 403	1,0857 341 81	39 20 196	556 520	8 73	12	0
0,92715	1,99715 02727 3153	7840 1619 061	1,0857 302 61	39 19 639	556 511	8 73	12	0
0,92716	1,99715 10567 4772	7839 0761 758	1,0857 263 41	39 19 082	556 502	8 73	12	0
0,92717	1,99715 18406 5534	7837 9904 495	1,0857 224 22	39 18 525	556 493	8 73	12	0
0,92718	1,99715 26244 5438	7836 9047 271	1,0857 185 03	39 17 969	556 484	8 73	12	0
0,92719	1,99715 34081 4485	7835 8190 086	1,0857 145 85	39 17 413	556 475	8 73	12	0
0,92720	1,99715 41917 2675	7834 7332 940	1,0857 106 68	39 16 857	556 466	8 73	12	0
0,92721	1,99715 49752 0008	7833 6475 833	1,0857 067 51	39 16 301	556 457	8 73	12	0
0,92722	1,99715 57585 6484	7832 5618 765	1,0857 028 35	39 15 745	556 448	8 73	12	0
0,92723	1,99715 65418 2103	7831 4761 737	1,0856 989 19	39 15 189	556 439	8 73	12	0
0,92724	1,99715 73249 6865	7830 3904 748	1,0856 950 04	39 14 633	556 430	8 73	12	0
0,92725	1,99715 81080 0770	7829 3047 798	1,0856 910 89	39 14 077	556 421	8 73	12	0
0,92726	1,99715 88909 3818	7828 2190 887	1,0856 871 75	39 13 521	556 412	8 73	12	0
0,92727	1,99715 96737 6009	7827 1334 015	1,0856 832 61	39 12 965	556 403	8 73	12	0
0,92728	1,99716 04564 7343	7826 0477 182	1,0856 793 48	39 12 409	556 394	8 73	12	0
0,92729	1,99716 12390 7820	7824 9620 389	1,0856 754 36	39 11 853	556 385	8 73	12	0
0,92730	1,99716 20215 7440	7823 8763 635	1,0856 715 24	39 11 297	556 376	8 73	12	0
0,92731	1,99716 28039 6204	7822 7906 920	1,0856 676 13	39 10 741	556 367	8 73	12	0
0,92732	1,99716 35862 4111	7821 7050 244	1,0856 637 02	39 10 185	556 358	8 73	12	0
0,92733	1,99716 43684 1161	7820 6193 607	1,0856 597 92	39 09 629	556 349	8 73	12	0
0,92734	1,99716 51504 7355	7819 5337 009	1,0856 558 82	39 09 073	556 340	8 73	12	0
0,92735	1,99716 59324 2692	7818 4480 450	1,0856 519 73	39 08 517	556 331	8 73	12	0
0,92736	1,99716 67142 7172	7817 3623 930	1,0856 480 64	39 07 961	556 322	8 73	12	0
0,92737	1,99716 74960 0796	7816 2767 449	1,0856 441 56	39 07 405	556 313	8 73	12	0
0,92738	1,99716 82776 3563	7815 1911 007	1,0856 402 49	39 06 849	556 304	8 73	12	0
0,92739	1,99716 90591 5474	7814 1054 605	1,0856 363 42	39 06 293	556 295	8 73	12	0
0,92740	1,99716 98405 6529	7813 0198 242	1,0856 324 36	39 05 737	556 286	8 73	12	0
0,92741	1,99717 06218 6727	7811 9341 918	1,0856 285 30	39 05 181	556 277	8 73	12	0
0,92742	1,99717 14030 6069	7810 8485 633	1,0856 246 25	39 04 625	556 268	8 73	12	0
0,92743	1,99717 21841 4555	7809 7629 387	1,0856 207 20	39 04 069	556 259	8 73	12	0
0,92744	1,99717 29651 2184	7808 6773 180	1,0856 168 16	39 03 513	556 250	8 73	12	0
0,92745	1,99717 37459 8957	7807 5917 012	1,0856 129 12	39 02 957	556 241	8 73	12	0
0,92746	1,99717 45267 4874	7806 5060 883	1,0856 090 09	39 02 401	556 232	8 73	12	0
0,92747	1,99717 53073 9935	7805 4204 793	1,0856 051 07	39 01 845	556 223	8 73	12	0
0,92748	1,99717 60879 4140	7804 3348 742	1,0856 012 05	39 01 289	556 214	8 73	12	0
0,92749	1,99717 68683 7489	7803 2492 730	1,0855 973 04	39 00 733	556 205	8 73	12	0
0,92750	1,99717 76486 9982	7802 1636 757	1,0855 934 03	39 00 177	556 196	8 73	12	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

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0,92750	1,99717,76486,9982	7802,1636,757	1,0855,934,03	39,00,177	556,196	8,73	12	0
0,92751	1,99717,84289,1619	7801,0780,823	1,0855,895,03	38,99,621	556,187	8,73	12	0
0,92752	1,99717,92090,2400	7799,9924,928	1,0855,856,03	38,99,065	556,178	8,73	12	0
0,92753	1,99717,99890,2325	7798,9069,072	1,0855,817,04	38,98,509	556,169	8,73	12	0
0,92754	1,99718,07689,1394	7797,8213,255	1,0855,778,05	38,97,953	556,160	8,73	12	0
0,92755	1,99718,15486,9607	7796,7357,477	1,0855,739,07	38,97,397	556,151	8,73	12	0
0,92756	1,99718,23283,6964	7795,6501,738	1,0855,700,10	38,96,841	556,142	8,73	12	0
0,92757	1,99718,31079,3466	7794,5646,038	1,0855,661,13	38,96,285	556,133	8,73	12	0
0,92758	1,99718,38873,9112	7793,4790,377	1,0855,622,17	38,95,729	556,124	8,73	12	0
0,92759	1,99718,46667,3902	7792,3934,755	1,0855,583,21	38,95,173	556,115	8,73	12	0
0,92760	1,99718,54459,7837	7791,3079,172	1,0855,544,26	38,94,617	556,106	8,73	12	0
0,92761	1,99718,62251,0916	7790,2223,628	1,0855,505,31	38,94,061	556,097	8,73	12	0
0,92762	1,99718,70041,3140	7789,1368,123	1,0855,466,37	38,93,505	556,088	8,73	12	0
0,92763	1,99718,77830,4508	7788,0512,657	1,0855,427,43	38,92,949	556,079	8,73	12	0
0,92764	1,99718,85618,5021	7786,9657,230	1,0855,388,50	38,92,393	556,070	8,73	12	0
0,92765	1,99718,93405,4678	7785,8801,842	1,0855,349,58	38,91,837	556,061	8,73	12	0
0,92766	1,99719,01191,3480	7784,7946,492	1,0855,310,66	38,91,281	556,052	8,73	12	0
0,92767	1,99719,08976,1426	7783,7091,181	1,0855,271,75	38,90,725	556,043	8,73	12	0
0,92768	1,99719,16759,8517	7782,6235,909	1,0855,232,84	38,90,169	556,034	8,73	12	0
0,92769	1,99719,24542,4753	7781,5380,676	1,0855,193,94	38,89,613	556,025	8,73	12	0
0,92770	1,99719,32324,0134	7780,4525,482	1,0855,155,04	38,89,057	556,016	8,73	12	0
0,92771	1,99719,40104,4659	7779,3670,327	1,0855,116,15	38,88,501	556,007	8,73	12	0
0,92772	1,99719,47883,8329	7778,2815,211	1,0855,077,26	38,87,945	555,998	8,73	12	0
0,92773	1,99719,55662,1144	7777,1960,134	1,0855,038,38	38,87,389	555,989	8,73	12	0
0,92774	1,99719,63439,3104	7776,1105,096	1,0854,999,51	38,86,833	555,980	8,73	12	0
0,92775	1,99719,71215,4209	7775,0250,096	1,0854,960,64	38,86,277	555,971	8,73	12	0
0,92776	1,99719,78990,4459	7773,9395,135	1,0854,921,78	38,85,721	555,962	8,73	12	0
0,92777	1,99719,86764,3854	7772,8540,213	1,0854,882,92	38,85,165	555,953	8,73	12	0
0,92778	1,99719,94537,2394	7771,7685,330	1,0854,844,07	38,84,609	555,944	8,73	12	0
0,92779	1,99720,02309,0079	7770,6830,486	1,0854,805,22	38,84,053	555,935	8,73	12	0
0,92780	1,99720,10079,6909	7769,5975,681	1,0854,766,38	38,83,497	555,926	8,73	12	0
0,92781	1,99720,17849,2885	7768,5120,915	1,0854,727,55	38,82,941	555,917	8,73	12	0
0,92782	1,99720,25617,8006	7767,4266,187	1,0854,688,72	38,82,385	555,908	8,73	12	0
0,92783	1,99720,33385,2272	7766,3411,498	1,0854,649,90	38,81,829	555,899	8,73	12	0
0,92784	1,99720,41151,5683	7765,2556,848	1,0854,611,08	38,81,273	555,890	8,73	12	0
0,92785	1,99720,48916,8240	7764,1702,237	1,0854,572,27	38,80,717	555,881	8,73	12	0
0,92786	1,99720,56680,9942	7763,0847,665	1,0854,533,46	38,80,161	555,872	8,73	12	0
0,92787	1,99720,64444,0790	7761,9993,132	1,0854,494,66	38,79,605	555,863	8,73	12	0
0,92788	1,99720,72206,0783	7760,9138,637	1,0854,455,86	38,79,049	555,854	8,73	12	0
0,92789	1,99720,79966,9922	7759,8284,181	1,0854,417,07	38,78,493	555,845	8,73	12	0
0,92790	1,99720,87726,8206	7758,7429,764	1,0854,378,29	38,77,937	555,836	8,73	12	0
0,92791	1,99720,95485,5636	7757,6575,386	1,0854,339,51	38,77,381	555,827	8,73	12	0
0,92792	1,99721,03243,2211	7756,5721,046	1,0854,300,74	38,76,825	555,818	8,73	12	0
0,92793	1,99721,10999,7932	7755,4866,745	1,0854,261,97	38,76,269	555,809	8,73	12	0
0,92794	1,99721,18755,2799	7754,4012,483	1,0854,223,21	38,75,713	555,800	8,73	12	0
0,92795	1,99721,26509,6811	7753,3158,260	1,0854,184,45	38,75,157	555,791	8,73	12	0
0,92796	1,99721,34262,9969	7752,2304,076	1,0854,145,70	38,74,601	555,782	8,73	12	0
0,92797	1,99721,42015,2273	7751,1449,930	1,0854,106,95	38,74,045	555,773	8,73	12	0
0,92798	1,99721,49766,3723	7750,0595,823	1,0854,068,21	38,73,489	555,764	8,73	12	0
0,92799	1,99721,57516,4319	7748,9741,755	1,0854,029,48	38,72,933	555,755	8,73	12	0
0,92800	1,99721,65265,4061	7747,8887,726	1,0853,990,75	38,72,377	555,746	8,73	12	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,92800	1̄.99721 65265 4061	7747 8887 726	1,0853 990,75	38,72 377	555 746	8,73	12	0
0,92801	1̄.99721 73013 2949	7746 8033 735	1,0853 952 03	38 71 821	555 737	8 73	12	0
0,92802	1̄.99721 80760 0983	7745 7179 783	1,0853 913 31	38 71 265	555 728	8,73	12	0
0,92803	1̄.99721 88505 8163	7744 6325 870	1,0853 874 60	38 70 709	555 719	8 73	12	0
0,92804	1̄.99721 96250 4489	7743 5471 995	1,0853 835 89	38 70 153	555 710	8 73	12	0
0,92805	1̄.99722 03993 9961	7742 4618 159	1,0853 797 19	38,69 597	555 701	8,73	12	0
0,92806	1̄.99722 11736 4579	7741 3764 362	1,0853 758 49	38 69 041	555 692	8 73	12	0
0,92807	1̄.99722 19477 8343	7740 2910 604	1,0853 719 80	38,68 485	555 683	8,73	12	0
0,92808	1̄.99722 27218 1254	7739 2056 884	1,0853 681 12	38 67 929	555 674	8 73	12	0
0,92809	1̄.99722 34957 3311	7738 1203 203	1,0853 642 44	38,67 373	555 665	8,73	12	0
0,92810	1̄.99722 42695 4514	7737 0349 561	1,0853 603 77	38 66 817	555 656	8 73	12	0
0,92811	1̄.99722 50432 4864	7735 9495 957	1,0853 565 10	38 66 261	555 647	8,73	12	0
0,92812	1̄.99722 58168 4360	7734 8642 392	1,0853 526 44	38,65 705	555 638	8,73	12	0
0,92813	1̄.99722 65903 3002	7733 7788 866	1,0853 487 78	38 65 149	555 629	8 73	12	0
0,92814	1̄.99722 73637 0791	7732 6935 378	1,0853 449 13	38,64 593	555 620	8,73	12	0
0,92815	1̄.99722 81369 7726	7731 6081 929	1,0853 410 48	38 64 037	555 611	8 73	12	0
0,92816	1̄.99722 89101 3808	7730 5228 519	1,0853 371 84	38,63 481	555 602	8,73	12	0
0,92817	1̄.99722 96831 9037	7729 4375 147	1,0853 333 21	38 62 925	555 593	8 73	12	0
0,92818	1̄.99723 04561 3412	7728 3521 814	1,0853 294 58	38 62 369	555 584	8,73	12	0
0,92819	1̄.99723 12289 6934	7727 2668 519	1,0853 255 96	38,61 813	555 575	8,73	12	0
0,92820	1̄.99723 20016 9603	7726 1815 263	1,0853 217 34	38 61 257	555 566	8 73	12	0
0,92821	1̄.99723 27743 1418	7725 0962 046	1,0853 178 73	38,60 701	555 557	8,73	12	0
0,92822	1̄.99723 35468 2380	7724 0108 867	1,0853 140 12	38 60 145	555 548	8 73	12	0
0,92823	1̄.99723 43192 2489	7722 9255 727	1,0853 101 52	38,59 589	555 539	8,73	12	0
0,92824	1̄.99723 50915 1745	7721 8402 625	1,0853 062 92	38 59 033	555 530	8 73	12	0
0,92825	1̄.99723 58637 0148	7720 7549 562	1,0853 024 33	38 58 477	555 521	8,73	12	0
0,92826	1̄.99723 66357 7698	7719 6696 538	1,0852 985 75	38 57 921	555 512	8 73	12	0
0,92827	1̄.99723 74077 4395	7718 5843 552	1,0852 947 17	38 57 365	555 503	8,73	12	0
0,92828	1̄.99723 81796 0239	7717 4990 605	1,0852 908 60	38,56 809	555 494	8,73	12	0
0,92829	1̄.99723 89513 5230	7716 4137 696	1,0852 870 03	38 56 254	555 485	8,73	12	0
0,92830	1̄.99723 97229 9368	7715 3284 826	1,0852 831 47	38,55 699	555 476	8,73	12	0
0,92831	1̄.99724 04945 2653	7714 2431 995	1,0852 792 91	38 55 144	555 467	8 73	12	0
0,92832	1̄.99724 12659 5085	7713 1579 202	1,0852 754 36	38 54 589	555 458	8,73	12	0
0,92833	1̄.99724 20372 6664	7712 0726 448	1,0852 715 81	38 54 034	555 449	8 73	12	0
0,92834	1̄.99724 28084 7390	7710 9873 732	1,0852 677 27	38 53 479	555 440	8,73	12	0
0,92835	1̄.99724 35795 7264	7709 9021 055	1,0852 638 74	38 52 924	555 431	8,73	12	0
0,92836	1̄.99724 43505 6285	7708 8168 416	1,0852 600 21	38 52 369	555 422	8,73	12	0
0,92837	1̄.99724 51214 4453	7707 7315 816	1,0852 561 69	38 51 814	555 413	8,73	12	0
0,92838	1̄.99724 58922 1769	7706 6463 254	1,0852 523 17	38 51 259	555 404	8 73	12	0
0,92839	1̄.99724 66628 8232	7705 5610 731	1,0852 484 66	38 50 704	555 395	8,73	12	0
0,92840	1̄.99724 74334 3843	7704 4758 246	1,0852 446 15	38 50 149	555 386	8,73	12	0
0,92841	1̄.99724 82038 8601	7703 3905 800	1,0852 407 65	38 49 594	555 377	8,73	12	0
0,92842	1̄.99724 89742 2507	7702 3053 392	1,0852 369 15	38 49 039	555 368	8,73	12	0
0,92843	1̄.99724 97444 5560	7701 2201 023	1,0852 330 66	38 48 484	555 359	8,73	12	0
0,92844	1̄.99725 05145 7761	7700 1348 692	1,0852 292 18	38 47 929	555 350	8,73	12	0
0,92845	1̄.99725 12845 9110	7699 0496 400	1,0852 253 70	38 47 374	555 341	8,73	12	0
0,92846	1̄.99725 20544 9606	7697 9644 146	1,0852 215 23	38,46 819	555 332	8,73	12	0
0,92847	1̄.99725 28242 9250	7696 8791 931	1,0852 176 76	38 46 264	555 323	8 73	12	0
0,92848	1̄.99725 35939 8042	7695 7939 754	1,0852 138 30	38 45 709	555 314	8,73	12	0
0,92849	1̄.99725 43635 5982	7694 7087 616	1,0852 099 84	38,45 154	555 305	8,73	12	0
0,92850	1̄.99725 51330 3070	7693 6235 516	1,0852 061 39	38 44 599	555 296	8,73	12	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

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0,92850	1̄.99725 51330 3070	7693 6235 516	1 0852 061 39	38 44 599	555 296	8 73	12	0
0,92851	1̄.99725 59023 9306	7692 5383 455	1 0852 022 94	38 44 044	555 287	8 73	12	0
0,92852	1̄.99725 66716 4689	7691 4531 432	1 0851 984 50	38 43 489	555 278	8 73	12	0
0,92853	1̄.99725 74407 9220	7690 3679 448	1 0851 946 07	38 42 934	555 269	8 73	12	0
0,92854	1̄.99725 82098 2899	7689 2827 502	1 0851 907 64	38 42 379	555 260	8 73	12	0
0,92855	1̄.99725 89787 5727	7688 1975 594	1 0851 869 22	38 41 824	555 251	8 73	12	0
0,92856	1̄.99725 97475 7703	7687 1123 725	1 0851 830 80	38 41 269	555 242	8 73	12	0
0,92857	1̄.99726 05162 8827	7686 0271 894	1 0851 792 39	38 40 714	555 233	8 73	12	0
0,92858	1̄.99726 12848 9099	7684 9420 102	1 0851 753 98	38 40 159	555 224	8 73	12	0
0,92859	1̄.99726 20533 8519	7683 8568 348	1 0851 715 58	38 39 604	555 215	8 73	12	0
0,92860	1̄.99726 28217 7087	7682 7716 632	1 0851 677 18	38 39 049	555 206	8 73	12	0
0,92861	1̄.99726 35900 4804	7681 6864 955	1 0851 638 79	38 38 494	555 197	8 73	12	0
0,92862	1̄.99726 43582 1669	7680 6013 316	1 0851 600 41	38 37 939	555 188	8 73	12	0
0,92863	1̄.99726 51262 7682	7679 5161 716	1 0851 562 03	38 37 384	555 179	8 73	12	0
0,92864	1̄.99726 58942 2844	7678 4310 154	1 0851 523 66	38 36 829	555 170	8 73	12	0
0,92865	1̄.99726 66620 7154	7677 3458 630	1 0851 485 29	38 36 274	555 161	8 73	12	0
0,92866	1̄.99726 74298 0613	7676 2607 145	1 0851 446 93	38 35 719	555 152	8 73	12	0
0,92867	1̄.99726 81974 3220	7675 1755 698	1 0851 408 57	38 35 164	555 143	8 73	12	0
0,92868	1̄.99726 89649 4976	7674 0904 289	1 0851 370 22	38 34 609	555 134	8 73	12	0
0,92869	1̄.99726 97323 5880	7673 0052 919	1 0851 331 87	38 34 054	555 125	8 73	12	0
0,92870	1̄.99727 04996 5933	7671 9201 587	1 0851 293 53	38 33 499	555 116	8 73	12	0
0,92871	1̄.99727 12668 5135	7670 8350 293	1 0851 255 20	38 32 944	555 107	8 73	12	0
0,92872	1̄.99727 20339 3485	7669 7499 038	1 0851 216 87	38 32 389	555 098	8 73	12	0
0,92873	1̄.99727 28009 0984	7668 6647 821	1 0851 178 55	38 31 834	555 089	8 73	12	0
0,92874	1̄.99727 35677 7632	7667 5796 642	1 0851 140 23	38 31 279	555 080	8 73	12	0
0,92875	1̄.99727 43345 3429	7666 4945 502	1 0851 101 92	38 30 724	555 071	8 73	12	0
0,92876	1̄.99727 51011 8375	7665 4094 400	1 0851 063 61	38 30 169	555 062	8 73	12	0
0,92877	1̄.99727 58677 2469	7664 3243 336	1 0851 025 31	38 29 614	555 053	8 73	12	0
0,92878	1̄.99727 66341 5712	7663 2392 311	1 0850 987 01	38 29 059	555 044	8 73	12	0
0,92879	1̄.99727 74004 8104	7662 1541 324	1 0850 948 72	38 28 504	555 035	8 73	12	0
0,92880	1̄.99727 81666 9645	7661 0690 375	1 0850 910 43	38 27 949	555 026	8 73	12	0
0,92881	1̄.99727 89328 0335	7659 9839 465	1 0850 872 15	38 27 394	555 017	8 73	12	0
0,92882	1̄.99727 96988 0174	7658 8988 593	1 0850 833 88	38 26 839	555 008	8 73	12	0
0,92883	1̄.99728 04646 9163	7657 8137 759	1 0850 795 61	38 26 284	554 999	8 73	12	0
0,92884	1̄.99728 12304 7301	7656 7286 963	1 0850 757 35	38 25 729	554 990	8 73	12	0
0,92885	1̄.99728 19961 4588	7655 6436 206	1 0850 719 09	38 25 174	554 981	8 73	12	0
0,92886	1̄.99728 27617 1024	7654 5585 487	1 0850 680 84	38 24 619	554 972	8 73	12	0
0,92887	1̄.99728 35271 6609	7653 4734 806	1 0850 642 59	38 24 064	554 963	8 73	12	0
0,92888	1̄.99728 42925 1344	7652 3884 163	1 0850 604 35	38 23 509	554 954	8 73	12	0
0,92889	1̄.99728 50577 5228	7651 3033 559	1 0850 566 11	38 22 954	554 945	8 73	12	0
0,92890	1̄.99728 58228 8262	7650 2182 993	1 0850 527 88	38 22 399	554 936	8 73	12	0
0,92891	1̄.99728 65879 0445	7649 1332 465	1 0850 489 66	38 21 844	554 927	8 73	12	0
0,92892	1̄.99728 73528 1777	7648 0481 975	1 0850 451 44	38 21 289	554 918	8 73	12	0
0,92893	1̄.99728 81176 2259	7646 9631 524	1 0850 413 23	38 20 734	554 909	8 73	12	0
0,92894	1̄.99728 88823 1891	7645 8781 111	1 0850 375 02	38 20 179	554 900	8 73	12	0
0,92895	1̄.99728 96469 0672	7644 7930 736	1 0850 336 82	38 19 624	554 891	8 73	12	0
0,92896	1̄.99729 04113 8603	7643 7080 399	1 0850 298 62	38 19 069	554 882	8 73	12	0
0,92897	1̄.99729 11757 5683	7642 6230 100	1 0850 260 43	38 18 514	554 873	8 73	12	0
0,92898	1̄.99729 19400 1913	7641 5379 840	1 0850 222 24	38 17 959	554 864	8 73	12	0
0,92899	1̄.99729 27041 7293	7640 4529 618	1 0850 184 06	38 17 404	554 855	8 73	12	0
0,92900	1̄.99729 34682 1823	7639 3679 434	1 0850 145 89	38 16 849	554 846	8 73	12	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,92900	1,99729 34682 1823	7639 3679 434	1,0850 145 89	38 16 849	554 846	8 73	12	0
0,92901	1,99729 42321 5502	7638 2829 288	1,0850 107 72	38 16 294	554 837	8 73	12	0
0,92902	1,99729 49959 8331	7637 1979 180	1,0850 069 56	38 15 739	554 828	8 73	12	0
0,92903	1,99729 57597 0310	7636 1129 110	1,0850 031 40	38 15 184	554 819	8 73	12	0
0,92904	1,99729 65233 1439	7635 0279 079	1,0849 993 25	38 14 629	554 810	8 73	12	0
0,92905	1,99729 72868 1718	7633 9429 086	1,0849 955 10	38 14 074	554 801	8 73	12	0
0,92906	1,99729 80502 1147	7632 8579 131	1,0849 916 96	38 13 519	554 792	8 73	12	0
0,92907	1,99729 88134 9726	7631 7729 214	1,0849 878 82	38 12 964	554 783	8 73	12	0
0,92908	1,99729 95766 7455	7630 6879 335	1,0849 840 69	38 12 409	554 774	8 73	12	0
0,92909	1,99730 03397 4334	7629 6029 494	1,0849 802 57	38 11 854	554 765	8 73	12	0
0,92910	1,99730 11027 0363	7628 5179 691	1,0849 764 45	38 11 299	554 756	8 73	12	0
0,92911	1,99730 18655 5543	7627 4329 927	1,0849 726 34	38 10 744	554 747	8 73	12	0
0,92912	1,99730 26282 9873	7626 3480 201	1,0849 688 23	38 10 189	554 738	8 73	12	0
0,92913	1,99730 33909 3353	7625 2630 513	1,0849 650 13	38 09 634	554 729	8 73	12	0
0,92914	1,99730 41534 5984	7624 1780 863	1,0849 612 03	38 09 079	554 720	8 73	12	0
0,92915	1,99730 49158 7765	7623 0931 251	1,0849 573 94	38 08 524	554 711	8 73	12	0
0,92916	1,99730 56781 8696	7622 0081 677	1,0849 535 85	38 07 969	554 702	8 73	12	0
0,92917	1,99730 64403 8778	7620 9232 141	1,0849 497 77	38 07 414	554 693	8 73	12	0
0,92918	1,99730 72024 8010	7619 8382 643	1,0849 459 70	38 06 859	554 684	8 73	12	0
0,92919	1,99730 79644 6393	7618 7533 183	1,0849 421 63	38 06 304	554 675	8 73	12	0
0,92920	1,99730 87263 3926	7617 6683 761	1,0849 383 57	38 05 749	554 666	8 73	12	0
0,92921	1,99730 94881 0610	7616 5834 377	1,0849 345 51	38 05 194	554 657	8 73	12	0
0,92922	1,99731 02497 6444	7615 4985 031	1,0849 307 46	38 04 639	554 648	8 73	12	0
0,92923	1,99731 10113 1429	7614 4135 724	1,0849 269 41	38 04 084	554 639	8 73	12	0
0,92924	1,99731 17727 5565	7613 3286 455	1,0849 231 37	38 03 529	554 630	8 73	12	0
0,92925	1,99731 25340 8851	7612 2437 224	1,0849 193 33	38 02 974	554 621	8 73	12	0
0,92926	1,99731 32953 1288	7611 1588 031	1,0849 155 30	38 02 419	554 612	8 73	12	0
0,92927	1,99731 40564 2876	7610 0738 876	1,0849 117 28	38 01 864	554 603	8 73	12	0
0,92928	1,99731 48174 3615	7608 9889 759	1,0849 079 26	38 01 309	554 594	8 73	12	0
0,92929	1,99731 55783 3505	7607 9040 680	1,0849 041 25	38 00 754	554 585	8 73	12	0
0,92930	1,99731 63391 2546	7606 8191 639	1,0849 003 24	38 00 199	554 576	8 73	12	0
0,92931	1,99731 70998 0738	7605 7342 636	1,0848 965 24	37 99 644	554 567	8 73	12	0
0,92932	1,99731 78603 8081	7604 6493 671	1,0848 927 24	37 99 089	554 558	8 73	12	0
0,92933	1,99731 86208 4575	7603 5644 744	1,0848 889 25	37 98 534	554 549	8 73	12	0
0,92934	1,99731 93812 0220	7602 4795 855	1,0848 851 26	37 97 979	554 540	8 73	12	0
0,92935	1,99732 01414 5016	7601 3947 004	1,0848 813 28	37 97 424	554 531	8 73	12	0
0,92936	1,99732 09015 8963	7600 3098 191	1,0848 775 31	37 96 869	554 522	8 73	12	0
0,92937	1,99732 16616 2061	7599 2249 416	1,0848 737 34	37 96 314	554 513	8 73	12	0
0,92938	1,99732 24215 4310	7598 1400 679	1,0848 699 38	37 95 759	554 504	8 73	12	0
0,92939	1,99732 31813 5711	7597 0551 980	1,0848 661 42	37 95 204	554 495	8 73	12	0
0,92940	1,99732 39410 6263	7595 9703 319	1,0848 623 47	37 94 650	554 486	8 73	12	0
0,92941	1,99732 47006 5966	7594 8854 696	1,0848 585 52	37 94 096	554 477	8 73	12	0
0,92942	1,99732 54601 4821	7593 8006 110	1,0848 547 58	37 93 542	554 468	8 73	12	0
0,92943	1,99732 62195 2827	7592 7157 562	1,0848 509 64	37 92 988	554 459	8 73	12	0
0,92944	1,99732 69787 9985	7591 6309 052	1,0848 471 71	37 92 434	554 450	8 73	12	0
0,92945	1,99732 77379 6294	7590 5460 580	1,0848 433 79	37 91 880	554 441	8 73	12	0
0,92946	1,99732 84970 1755	7589 4612 146	1,0848 395 87	37 91 326	554 432	8 73	12	0
0,92947	1,99732 92559 6367	7588 3763 750	1,0848 357 96	37 90 772	554 423	8 73	12	0
0,92948	1,99733 00148 0131	7587 2915 392	1,0848 320 05	37 90 218	554 414	8 73	12	0
0,92949	1,99733 07735 3046	7586 2067 072	1,0848 282 15	37 89 664	554 405	8 73	12	0
0,92950	1,99733 15321 5113	7585 1218 790	1,0848 244 25	37 89 110	554 396	8 73	12	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,92950	1̄.99733 15321 5113	7585 1218 790	1 0848 244 25	37 89 110	554 396	8 73	12	0
0,92951	1̄.99733 22906 6332	7584 0370 546	1 0848 206 36	37 88 556	554 387	8 73	12	0
0,92952	1̄.99733 30490 6703	7582 9522 340	1 0848 168 47	37 88 002	554 378	8 73	12	0
0,92953	1̄.99733 38073 6225	7581 8674 172	1 0848 130 59	37 87 448	554 369	8 73	12	0
0,92954	1̄.99733 45655 4899	7580 7826 041	1 0848 092 72	37 86 894	554 360	8 73	12	0
0,92955	1̄.99733 53236 2725	7579 6977 948	1 0848 054 85	37 86 340	554 351	8 73	12	0
0,92956	1̄.99733 60815 9703	7578 6129 893	1 0848 016 99	37 85 786	554 342	8 73	12	0
0,92957	1̄.99733 68394 5833	7577 5281 876	1 0847 979 13	37 85 232	554 333	8 73	12	0
0,92958	1̄.99733 75972 1115	7576 4433 897	1 0847 941 28	37 84 678	554 324	8 73	12	0
0,92959	1̄.99733 83548 5549	7575 3585 956	1 0847 903 43	37 84 124	554 315	8 73	12	0
0,92960	1̄.99733 91123 9135	7574 2738 053	1 0847 865 59	37 83 570	554 306	8 73	12	0
0,92961	1̄.99733 98698 1873	7573 1890 187	1 0847 827 75	37 83 016	554 297	8 73	12	0
0,92962	1̄.99734 06271 3763	7572 1042 359	1 0847 789 92	37 82 462	554 288	8 73	12	0
0,92963	1̄.99734 13843 4805	7571 0194 569	1 0847 752 10	37 81 908	554 279	8 73	12	0
0,92964	1̄.99734 21414 5000	7569 9346 817	1 0847 714 28	37 81 354	554 270	8 73	12	0
0,92965	1̄.99734 28984 4347	7568 8499 103	1 0847 676 47	37 80 800	554 261	8 73	12	0
0,92966	1̄.99734 36553 2846	7567 7651 427	1 0847 638 66	37 80 246	554 252	8 73	12	0
0,92967	1̄.99734 44121 0497	7566 6803 788	1 0847 600 86	37 79 692	554 243	8 73	12	0
0,92968	1̄.99734 51687 7301	7565 5956 187	1 0847 563 06	37 79 138	554 234	8 73	12	0
0,92969	1̄.99734 59253 3257	7564 5108 624	1 0847 525 27	37 78 584	554 225	8 73	12	0
0,92970	1̄.99734 66817 8366	7563 4261 099	1 0847 487 48	37 78 030	554 216	8 73	12	0
0,92971	1̄.99734 74381 2627	7562 3413 612	1 0847 449 70	37 77 476	554 207	8 73	12	0
0,92972	1̄.99734 81943 6041	7561 2566 162	1 0847 411 93	37 76 922	554 198	8 73	12	0
0,92973	1̄.99734 89504 8607	7560 1718 750	1 0847 374 16	37 76 368	554 189	8 73	12	0
0,92974	1̄.99734 97065 0326	7559 0871 376	1 0847 336 40	37 75 814	554 180	8 73	12	0
0,92975	1̄.99735 04624 1197	7558 0024 040	1 0847 298 64	37 75 260	554 171	8 73	12	0
0,92976	1̄.99735 12182 1221	7556 9176 741	1 0847 260 89	37 74 706	554 162	8 73	12	0
0,92977	1̄.99735 19739 0398	7555 8329 480	1 0847 223 14	37 74 152	554 153	8 73	12	0
0,92978	1̄.99735 27294 8727	7554 7482 257	1 0847 185 40	37 73 598	554 144	8 73	12	0
0,92979	1̄.99735 34849 6209	7553 6635 072	1 0847 147 66	37 73 044	554 135	8 73	12	0
0,92980	1̄.99735 42403 2844	7552 5787 924	1 0847 109 93	37 72 490	554 126	8 73	12	0
0,92981	1̄.99735 49955 8632	7551 4940 814	1 0847 072 21	37 71 936	554 117	8 73	12	0
0,92982	1̄.99735 57507 3573	7550 4093 742	1 0847 034 49	37 71 382	554 108	8 73	12	0
0,92983	1̄.99735 65057 7667	7549 3246 708	1 0846 996 78	37 70 828	554 099	8 73	12	0
0,92984	1̄.99735 72607 0914	7548 2399 711	1 0846 959 07	37 70 274	554 090	8 73	12	0
0,92985	1̄.99735 80155 3314	7547 1552 752	1 0846 921 37	37 69 720	554 081	8 73	12	0
0,92986	1̄.99735 87702 4867	7546 0705 831	1 0846 883 67	37 69 166	554 072	8 73	12	0
0,92987	1̄.99735 95248 5573	7544 9858 947	1 0846 845 98	37 68 612	554 063	8 73	12	0
0,92988	1̄.99736 02793 5432	7543 9012 101	1 0846 808 29	37 68 058	554 054	8 73	12	0
0,92989	1̄.99736 10337 4444	7542 8165 293	1 0846 770 61	37 67 504	554 045	8 73	12	0
0,92990	1̄.99736 17880 2609	7541 7318 522	1 0846 732 93	37 66 950	554 036	8 73	12	0
0,92991	1̄.99736 25421 9928	7540 6471 789	1 0846 695 26	37 66 396	554 027	8 73	12	0
0,92992	1̄.99736 32962 6400	7539 5625 094	1 0846 657 60	37 65 842	554 018	8 73	12	0
0,92993	1̄.99736 40502 2025	7538 4778 436	1 0846 619 94	37 65 288	554 009	8 73	12	0
0,92994	1̄.99736 48040 6803	7537 3931 816	1 0846 582 29	37 64 734	554 000	8 73	12	0
0,92995	1̄.99736 55578 0735	7536 3085 234	1 0846 544 64	37 64 180	553 991	8 73	12	0
0,92996	1̄.99736 63114 3820	7535 2238 689	1 0846 507 00	37 63 626	553 982	8 73	12	0
0,92997	1̄.99736 70649 6059	7534 1392 182	1 0846 469 36	37 63 072	553 973	8 73	12	0
0,92998	1̄.99736 78183 7451	7533 0545 713	1 0846 431 73	37 62 518	553 964	8 73	12	0
0,92999	1̄.99736 85716 7997	7531 9699 281	1 0846 394 10	37 61 964	553 955	8 73	12	0
0,93000	1̄.99736 93248 7696	7530 8852 887	1 0846 356 48	37 61 410	553 946	8 73	12	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,93000	1̄.99736 93248 7678	7530 8852 705	1 0846 357 37	37 61 078	554 804	7 56	12	0
0,93001	1̄.99737 00779 6531	7529 8006 348	1 0846 319 76	37 60 523	554 796	7 56	12	0
0,93002	1̄.99737 08309 4537	7528 7160 028	1 0846 282 15	37 59 968	554 788	7 56	12	0
0,93003	1̄.99737 15838 1697	7527 6313 746	1 0846 244 55	37 59 413	554 780	7 56	12	0
0,93004	1̄.99737 23365 8011	7526 5467 501	1 0846 206 96	37 58 858	554 772	7 56	12	0
0,93005	1̄.99737 30892 3479	7525 4621 294	1 0846 169 37	37 58 303	554 764	7 56	12	0
0,93006	1̄.99737 38417 8100	7524 3775 125	1 0846 131 79	37 57 748	554 756	7 56	12	0
0,93007	1̄.99737 45942 1875	7523 2928 993	1 0846 094 21	37 57 193	554 748	7 56	12	0
0,93008	1̄.99737 53465 4804	7522 2082 899	1 0846 056 64	37 56 638	554 740	7 56	12	0
0,93009	1̄.99737 60987 6887	7521 1236 842	1 0846 019 07	37 56 083	554 732	7 56	12	0
0,93010	1̄.99737 68508 8124	7520 0390 823	1 0845 981 51	37 55 528	554 724	7 56	12	0
0,93011	1̄.99737 76028 8515	7518 9544 841	1 0845 943 95	37 54 973	554 716	7 56	12	0
0,93012	1̄.99737 83547 8060	7517 8698 897	1 0845 906 40	37 54 418	554 708	7 56	12	0
0,93013	1̄.99737 91065 6759	7516 7852 991	1 0845 868 86	37 53 863	554 700	7 56	12	0
0,93014	1̄.99737 98582 4612	7515 7007 122	1 0845 831 32	37 53 308	554 692	7 56	12	0
0,93015	1̄.99738 06098 1619	7514 6161 291	1 0845 793 79	37 52 753	554 684	7 56	12	0
0,93016	1̄.99738 13612 7780	7513 5315 497	1 0845 756 26	37 52 198	554 676	7 56	12	0
0,93017	1̄.99738 21126 3095	7512 4469 741	1 0845 718 74	37 51 643	554 668	7 56	12	0
0,93018	1̄.99738 28638 7565	7511 3624 022	1 0845 681 22	37 51 088	554 660	7 56	12	0
0,93019	1̄.99738 36150 1189	7510 2778 341	1 0845 643 71	37 50 533	554 652	7 56	12	0
0,93020	1̄.99738 43660 3967	7509 1932 697	1 0845 606 20	37 49 978	554 644	7 56	12	0
0,93021	1̄.99738 51169 5900	7508 1087 091	1 0845 568 70	37 49 423	554 636	7 56	12	0
0,93022	1̄.99738 58677 6987	7507 0241 522	1 0845 531 21	37 48 868	554 628	7 56	12	0
0,93023	1̄.99738 66184 7229	7505 9395 991	1 0845 493 72	37 48 313	554 620	7 56	12	0
0,93024	1̄.99738 73690 6625	7504 8550 497	1 0845 456 24	37 47 758	554 612	7 56	12	0
0,93025	1̄.99738 81195 5175	7503 7705 041	1 0845 418 76	37 47 203	554 604	7 56	12	0
0,93026	1̄.99738 88699 2880	7502 6859 622	1 0845 381 29	37 46 648	554 596	7 56	12	0
0,93027	1̄.99738 96201 9740	7501 6014 241	1 0845 343 82	37 46 093	554 588	7 56	12	0
0,93028	1̄.99739 03703 5754	7500 5168 897	1 0845 306 36	37 45 538	554 580	7 56	12	0
0,93029	1̄.99739 11204 0923	7499 4323 591	1 0845 268 90	37 44 983	554 572	7 56	12	0
0,93030	1̄.99739 18703 5247	7498 3478 322	1 0845 231 45	37 44 428	554 564	7 56	12	0
0,93031	1̄.99739 26201 8725	7497 2633 091	1 0845 194 01	37 43 873	554 556	7 56	12	0
0,93032	1̄.99739 33699 1358	7496 1787 897	1 0845 156 57	37 43 318	554 548	7 56	12	0
0,93033	1̄.99739 41195 3146	7495 0942 740	1 0845 119 14	37 42 763	554 540	7 56	12	0
0,93034	1̄.99739 48690 4089	7494 0097 621	1 0845 081 71	37 42 208	554 532	7 56	12	0
0,93035	1̄.99739 56184 4187	7492 9252 539	1 0845 044 29	37 41 653	554 524	7 56	12	0
0,93036	1̄.99739 63677 3440	7491 8407 495	1 0845 006 87	37 41 098	554 516	7 56	12	0
0,93037	1̄.99739 71169 1847	7490 7562 488	1 0844 969 46	37 40 543	554 508	7 56	12	0
0,93038	1̄.99739 78659 9409	7489 6717 519	1 0844 932 05	37 39 988	554 500	7 56	12	0
0,93039	1̄.99739 86149 6127	7488 5872 587	1 0844 894 65	37 39 434	554 492	7 56	12	0
0,93040	1̄.99739 93638 2000	7487 5027 692	1 0844 857 26	37 38 880	554 484	7 56	12	0
0,93041	1̄.99740 01125 7028	7486 4182 835	1 0844 819 87	37 38 326	554 476	7 56	12	0
0,93042	1̄.99740 08612 1211	7485 3338 015	1 0844 782 49	37 37 772	554 468	7 56	12	0
0,93043	1̄.99740 16097 4549	7484 2493 233	1 0844 745 11	37 37 218	554 460	7 56	12	0
0,93044	1̄.99740 23581 7042	7483 1648 488	1 0844 707 74	37 36 664	554 452	7 56	12	0
0,93045	1̄.99740 31064 8690	7482 0803 780	1 0844 670 37	37 36 110	554 444	7 56	12	0
0,93046	1̄.99740 38546 9494	7480 9959 110	1 0844 633 01	37 35 556	554 436	7 56	12	0
0,93047	1̄.99740 46027 9453	7479 9114 477	1 0844 595 65	37 35 002	554 428	7 56	12	0
0,93048	1̄.99740 53507 8567	7478 8269 881	1 0844 558 30	37 34 448	554 420	7 56	12	0
0,93049	1̄.99740 60986 6837	7477 7425 323	1 0844 520 96	37 33 894	554 412	7 56	12	0
0,93050	1̄.99740 68464 4262	7476 6580 802	1 0844 483 62	37 33 340	554 404	7 56	12	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,93050	1̄.99740 68464 4262	7476 6580 802	1 0844 483 62	37 33 340	554 404	7 56	12	0
0,93051	1̄.99740 75941 0843	7475 5736 318	1 0844 446 29	37 32 786	554 396	7 56	12	0
0,93052	1̄.99740 83416 6579	7474 4891 872	1 0844 408 96	37 32 232	554 388	7 56	12	0
0,93053	1̄.99740 90891 1471	7473 4047 463	1 0844 371 64	37 31 678	554 380	7 56	12	0
0,93054	1̄.99740 98364 5518	7472 3203 091	1 0844 334 32	37 31 124	554 372	7 56	12	0
0,93055	1̄.99741 05836 8721	7471 2358 757	1 0844 297 01	37 30 570	554 364	7 56	12	0
0,93056	1̄.99741 13308 1080	7470 1514 460	1 0844 259 70	37 30 016	554 356	7 56	12	0
0,93057	1̄.99741 20778 2594	7469 0670 200	1 0844 222 40	37 29 462	554 348	7 56	12	0
0,93058	1̄.99741 28247 3264	7467 9825 978	1 0844 185 11	37 28 908	554 340	7 56	12	0
0,93059	1̄.99741 35715 3090	7466 8981 793	1 0844 147 82	37 28 354	554 332	7 56	12	0
0,93060	1̄.99741 43182 2072	7465 8137 645	1 0844 110 54	37 27 800	554 324	7 56	12	0
0,93061	1̄.99741 50648 0210	7464 7293 534	1 0844 073 26	37 27 246	554 316	7 56	12	0
0,93062	1̄.99741 58112 7504	7463 6449 461	1 0844 035 99	37 26 692	554 308	7 56	12	0
0,93063	1̄.99741 65576 3953	7462 5605 425	1 0843 998 72	37 26 138	554 300	7 56	12	0
0,93064	1̄.99741 73038 9558	7461 4761 426	1 0843 961 46	37 25 584	554 292	7 56	12	0
0,93065	1̄.99741 80500 4319	7460 3917 465	1 0843 924 20	37 25 030	554 284	7 56	12	0
0,93066	1̄.99741 87960 8236	7459 3073 541	1 0843 886 95	37 24 476	554 276	7 56	12	0
0,93067	1̄.99741 95420 1310	7458 2229 654	1 0843 849 71	37 23 922	554 268	7 56	12	0
0,93068	1̄.99742 02878 3540	7457 1385 804	1 0843 812 47	37 23 368	554 260	7 56	12	0
0,93069	1̄.99742 10335 4926	7456 0541 992	1 0843 775 24	37 22 814	554 252	7 56	12	0
0,93070	1̄.99742 17791 5468	7454 9698 217	1 0843 738 01	37 22 260	554 244	7 56	12	0
0,93071	1̄.99742 25246 5166	7453 8854 479	1 0843 700 79	37 21 706	554 236	7 56	12	0
0,93072	1̄.99742 32700 4020	7452 8010 778	1 0843 663 57	37 21 152	554 228	7 56	12	0
0,93073	1̄.99742 40153 2031	7451 7167 114	1 0843 626 36	37 20 598	554 220	7 56	12	0
0,93074	1̄.99742 47604 9198	7450 6323 488	1 0843 589 15	37 20 044	554 212	7 56	12	0
0,93075	1̄.99742 55055 5521	7449 5479 899	1 0843 551 95	37 19 490	554 204	7 56	12	0
0,93076	1̄.99742 62505 1001	7448 4636 347	1 0843 514 76	37 18 936	554 196	7 56	12	0
0,93077	1̄.99742 69953 5637	7447 3792 832	1 0843 477 57	37 18 382	554 188	7 56	12	0
0,93078	1̄.99742 77400 9430	7446 2949 354	1 0843 440 39	37 17 828	554 180	7 56	12	0
0,93079	1̄.99742 84847 2379	7445 2105 914	1 0843 403 21	37 17 274	554 172	7 56	12	0
0,93080	1̄.99742 92292 4485	7444 1262 511	1 0843 366 04	37 16 720	554 164	7 56	12	0
0,93081	1̄.99742 99736 5748	7443 0419 145	1 0843 328 87	37 16 166	554 156	7 56	12	0
0,93082	1̄.99743 07179 6167	7441 9575 816	1 0843 291 71	37 15 612	554 148	7 56	12	0
0,93083	1̄.99743 14621 5743	7440 8732 524	1 0843 254 55	37 15 058	554 140	7 56	12	0
0,93084	1̄.99743 22062 4476	7439 7889 269	1 0843 217 40	37 14 504	554 132	7 56	12	0
0,93085	1̄.99743 29502 2365	7438 7046 052	1 0843 180 25	37 13 950	554 124	7 56	12	0
0,93086	1̄.99743 36940 9411	7437 6202 872	1 0843 143 11	37 13 396	554 116	7 56	12	0
0,93087	1̄.99743 44378 5614	7436 5359 729	1 0843 105 98	37 12 842	554 108	7 56	12	0
0,93088	1̄.99743 51815 0974	7435 4516 623	1 0843 068 85	37 12 288	554 100	7 56	12	0
0,93089	1̄.99743 59250 5491	7434 3673 554	1 0843 031 73	37 11 734	554 092	7 56	12	0
0,93090	1̄.99743 66684 9165	7433 2830 522	1 0842 994 61	37 11 180	554 084	7 56	12	0
0,93091	1̄.99743 74118 1996	7432 1987 527	1 0842 957 50	37 10 626	554 076	7 56	12	0
0,93092	1̄.99743 81550 3984	7431 1144 570	1 0842 920 39	37 10 072	554 068	7 56	12	0
0,93093	1̄.99743 88981 5129	7430 0301 650	1 0842 883 29	37 09 518	554 060	7 56	12	0
0,93094	1̄.99743 96411 5431	7428 9458 767	1 0842 846 19	37 08 964	554 052	7 56	12	0
0,93095	1̄.99744 03840 4890	7427 8615 921	1 0842 809 10	37 08 410	554 044	7 56	12	0
0,93096	1̄.99744 11268 3506	7426 7773 112	1 0842 772 02	37 07 856	554 036	7 56	12	0
0,93097	1̄.99744 18695 1279	7425 6930 340	1 0842 734 94	37 07 302	554 028	7 56	12	0
0,93098	1̄.99744 26120 8209	7424 6087 605	1 0842 697 87	37 06 748	554 020	7 56	12	0
0,93099	1̄.99744 33545 4297	7423 5244 907	1 0842 660 80	37 06 194	554 012	7 56	12	0
0,93100	1̄.99744 40968 9542	7422 4402 246	1 0842 623 74	37 05 640	554 004	7 56	12	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,93100	1,99744 40968 9542	7422 4402 246	1,0842 623 74	37 05 640	554 004	7 56	12	0
0,93101	1,99744 48391 3944	7421 3559 622	1,0842 586 68	37 05 086	553 996	7 56	12	0
0,93102	1,99744 55812 7504	7420 2717 035	1,0842 549 63	37 04 532	553 988	7 56	12	0
0,93103	1,99744 63233 0221	7419 1874 485	1,0842 512 58	37 03 978	553 980	7 56	12	0
0,93104	1,99744 70652 2095	7418 1031 972	1,0842 475 54	37 03 424	553 972	7 56	12	0
0,93105	1,99744 78070 3127	7417 0189 496	1,0842 438 51	37 02 870	553 964	7 56	12	0
0,93106	1,99744 85487 3316	7415 9347 057	1,0842 401 48	37 02 316	553 956	7 56	12	0
0,93107	1,99744 92903 2663	7414 8504 656	1,0842 364 46	37 01 762	553 948	7 56	12	0
0,93108	1,99745 00318 1168	7413 7662 292	1,0842 327 44	37 01 208	553 940	7 56	12	0
0,93109	1,99745 07731 8830	7412 6819 965	1,0842 290 43	37 00 654	553 932	7 56	12	0
0,93110	1,99745 15144 5650	7411 5977 675	1,0842 253 42	37 00 100	553 924	7 56	12	0
0,93111	1,99745 22556 1628	7410 5135 422	1,0842 216 42	36 99 546	553 916	7 56	12	0
0,93112	1,99745 29966 6763	7409 4293 206	1,0842 179 42	36 98 992	553 908	7 56	12	0
0,93113	1,99745 37376 1056	7408 3451 027	1,0842 142 43	36 98 438	553 900	7 56	12	0
0,93114	1,99745 44784 4507	7407 2608 885	1,0842 105 45	36 97 884	553 892	7 56	12	0
0,93115	1,99745 52191 7116	7406 1766 780	1,0842 068 47	36 97 330	553 884	7 56	12	0
0,93116	1,99745 59597 8883	7405 0924 712	1,0842 031 50	36 96 776	553 876	7 56	12	0
0,93117	1,99745 67002 9808	7404 0082 681	1,0841 994 53	36 96 222	553 868	7 56	12	0
0,93118	1,99745 74406 9891	7402 9240 686	1,0841 957 57	36 95 668	553 860	7 56	12	0
0,93119	1,99745 81809 9132	7401 8398 728	1,0841 920 61	36 95 114	553 852	7 56	12	0
0,93120	1,99745 89211 7531	7400 7556 807	1,0841 883 66	36 94 560	553 844	7 56	12	0
0,93121	1,99745 96612 5088	7399 6714 923	1,0841 846 71	36 94 006	553 836	7 56	12	0
0,93122	1,99746 04012 1803	7398 5873 076	1,0841 809 77	36 93 452	553 828	7 56	12	0
0,93123	1,99746 11410 7676	7397 5031 266	1,0841 772 84	36 92 898	553 820	7 56	12	0
0,93124	1,99746 18808 2707	7396 4189 493	1,0841 735 91	36 92 344	553 812	7 56	12	0
0,93125	1,99746 26204 6896	7395 3347 757	1,0841 698 99	36 91 790	553 804	7 56	12	0
0,93126	1,99746 33600 0244	7394 2506 058	1,0841 662 07	36 91 236	553 796	7 56	12	0
0,93127	1,99746 40994 2750	7393 1664 396	1,0841 625 16	36 90 682	553 788	7 56	12	0
0,93128	1,99746 48387 4414	7392 0822 771	1,0841 588 25	36 90 128	553 780	7 56	12	0
0,93129	1,99746 55779 5237	7390 9981 183	1,0841 551 35	36 89 574	553 772	7 56	12	0
0,93130	1,99746 63170 5218	7389 9139 632	1,0841 514 45	36 89 020	553 764	7 56	12	0
0,93131	1,99746 70560 4358	7388 8298 118	1,0841 477 56	36 88 466	553 756	7 56	12	0
0,93132	1,99746 77949 2656	7387 7456 640	1,0841 440 68	36 87 912	553 748	7 56	12	0
0,93133	1,99746 85337 0113	7386 6615 199	1,0841 403 80	36 87 358	553 740	7 56	12	0
0,93134	1,99746 92723 6728	7385 5773 795	1,0841 366 93	36 86 804	553 732	7 56	12	0
0,93135	1,99747 00109 2502	7384 4932 428	1,0841 330 06	36 86 250	553 724	7 56	12	0
0,93136	1,99747 07493 7434	7383 4091 098	1,0841 293 20	36 85 696	553 716	7 56	12	0
0,93137	1,99747 14877 1525	7382 3249 805	1,0841 256 34	36 85 142	553 708	7 56	12	0
0,93138	1,99747 22259 4775	7381 2408 549	1,0841 219 49	36 84 588	553 700	7 56	12	0
0,93139	1,99747 29640 7184	7380 1567 330	1,0841 182 64	36 84 034	553 692	7 56	12	0
0,93140	1,99747 37020 8751	7379 0726 147	1,0841 145 80	36 83 480	553 684	7 56	12	0
0,93141	1,99747 44399 9477	7377 9885 001	1,0841 108 97	36 82 926	553 676	7 56	12	0
0,93142	1,99747 51777 9362	7376 9043 892	1,0841 072 14	36 82 372	553 668	7 56	12	0
0,93143	1,99747 59154 8406	7375 8202 820	1,0841 035 32	36 81 818	553 660	7 56	12	0
0,93144	1,99747 66530 6609	7374 7361 785	1,0840 998 50	36 81 264	553 652	7 56	12	0
0,93145	1,99747 73905 3971	7373 6520 787	1,0840 961 69	36 80 710	553 644	7 56	12	0
0,93146	1,99747 81279 0492	7372 5679 825	1,0840 924 88	36 80 156	553 636	7 56	12	0
0,93147	1,99747 88651 6172	7371 4838 900	1,0840 888 08	36 79 602	553 628	7 56	12	0
0,93148	1,99747 96023 1011	7370 3998 012	1,0840 851 28	36 79 048	553 620	7 56	12	0
0,93149	1,99748 03393 5009	7369 3157 161	1,0840 814 49	36 78 494	553 612	7 56	12	0
0,93150	1,99748 10762 8166	7368 2316 347	1,0840 777 71	36 77 940	553 604	7 56	12	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,93150	1̄.99748 10762 8166	7368 2316 347	1 0840 777 71	36 77 940	553 604	7 56	12	0
0,93151	1̄.99748 18131 0482	7367 1475 569	1 0840 740 93	36 77 386	553 596	7 56	12	0
0,93152	1̄.99748 25498 1958	7366 0634 828	1 0840 704 16	36 76 832	553 588	7 56	12	0
0,93153	1̄.99748 32864 2593	7364 9794 124	1 0840 667 39	36 76 278	553 580	7 56	12	0
0,93154	1̄.99748 40229 2387	7363 8953 457	1 0840 630 63	36 75 724	553 572	7 56	12	0
0,93155	1̄.99748 47593 1340	7362 8112 826	1 0840 593 87	36 75 170	553 564	7 56	12	0
0,93156	1̄.99748 54955 9453	7361 7272 232	1 0840 557 12	36 74 616	553 556	7 56	12	0
0,93157	1̄.99748 62317 6725	7360 6431 675	1 0840 520 37	36 74 062	553 548	7 56	12	0
0,93158	1̄.99748 69678 3157	7359 5591 155	1 0840 483 63	36 73 508	553 540	7 56	12	0
0,93159	1̄.99748 77037 8748	7358 4750 671	1 0840 446 89	36 72 954	553 532	7 56	12	0
0,93160	1̄.99748 84396 3499	7357 3910 224	1 0840 410 16	36 72 400	553 524	7 56	12	0
0,93161	1̄.99748 91753 7409	7356 3069 814	1 0840 373 44	36 71 846	553 516	7 56	12	0
0,93162	1̄.99748 99110 0479	7355 2229 441	1 0840 336 72	36 71 292	553 508	7 56	12	0
0,93163	1̄.99749 06465 2708	7354 1389 104	1 0840 300 01	36 70 738	553 500	7 56	12	0
0,93164	1̄.99749 13819 4097	7353 0548 804	1 0840 263 30	36 70 185	553 492	7 56	12	0
0,93165	1̄.99749 21172 4646	7351 9708 541	1 0840 226 60	36 69 632	553 484	7 56	12	0
0,93166	1̄.99749 28524 4355	7350 8868 314	1 0840 189 90	36 69 079	553 476	7 56	12	0
0,93167	1̄.99749 35875 3223	7349 8028 124	1 0840 153 21	36 68 526	553 468	7 56	12	0
0,93168	1̄.99749 43225 1251	7348 7187 971	1 0840 116 52	36 67 973	553 460	7 56	12	0
0,93169	1̄.99749 50573 8439	7347 6347 854	1 0840 079 84	36 67 420	553 452	7 56	12	0
0,93170	1̄.99749 57921 4787	7346 5507 774	1 0840 043 17	36 66 867	553 444	7 56	12	0
0,93171	1̄.99749 65268 0295	7345 4667 731	1 0840 006 50	36 66 314	553 436	7 56	12	0
0,93172	1̄.99749 72613 4963	7344 3827 725	1 0839 969 84	36 65 761	553 428	7 56	12	0
0,93173	1̄.99749 79957 8791	7343 2987 755	1 0839 933 18	36 65 208	553 420	7 56	12	0
0,93174	1̄.99749 87301 1779	7342 2147 822	1 0839 896 53	36 64 655	553 412	7 56	12	0
0,93175	1̄.99749 94643 3927	7341 1307 925	1 0839 859 88	36 64 102	553 404	7 56	12	0
0,93176	1̄.99750 01984 5235	7340 0468 065	1 0839 823 24	36 63 549	553 396	7 56	12	0
0,93177	1̄.99750 09324 5703	7338 9628 242	1 0839 786 60	36 62 996	553 388	7 56	12	0
0,93178	1̄.99750 16663 5331	7337 8788 455	1 0839 749 97	36 62 443	553 380	7 56	12	0
0,93179	1̄.99750 24001 4119	7336 7948 705	1 0839 713 35	36 61 890	553 372	7 56	12	0
0,93180	1̄.99750 31338 2068	7335 7108 992	1 0839 676 73	36 61 337	553 364	7 56	12	0
0,93181	1̄.99750 38673 9177	7334 6269 315	1 0839 640 12	36 60 784	553 356	7 56	12	0
0,93182	1̄.99750 46008 5446	7333 5429 675	1 0839 603 51	36 60 231	553 348	7 56	12	0
0,93183	1̄.99750 53342 0876	7332 4590 071	1 0839 566 91	36 59 678	553 340	7 56	12	0
0,93184	1̄.99750 60674 5466	7331 3750 504	1 0839 530 31	36 59 125	553 332	7 56	12	0
0,93185	1̄.99750 68005 9217	7330 2910 974	1 0839 493 72	36 58 572	553 324	7 56	12	0
0,93186	1̄.99750 75336 2128	7329 2071 480	1 0839 457 13	36 58 019	553 316	7 56	12	0
0,93187	1̄.99750 82665 4199	7328 1232 023	1 0839 420 55	36 57 466	553 308	7 56	12	0
0,93188	1̄.99750 89993 5431	7327 0392 602	1 0839 383 98	36 56 913	553 300	7 56	12	0
0,93189	1̄.99750 97320 5824	7325 9553 218	1 0839 347 41	36 56 360	553 292	7 56	12	0
0,93190	1̄.99751 04646 5377	7324 8713 871	1 0839 310 85	36 55 807	553 284	7 56	12	0
0,93191	1̄.99751 11971 4091	7323 7874 560	1 0839 274 29	36 55 254	553 276	7 56	12	0
0,93192	1̄.99751 19295 1966	7322 7035 286	1 0839 237 74	36 54 701	553 268	7 56	12	0
0,93193	1̄.99751 26617 9001	7321 6196 048	1 0839 201 19	36 54 148	553 260	7 56	12	0
0,93194	1̄.99751 33939 5197	7320 5356 847	1 0839 164 65	36 53 595	553 252	7 56	12	0
0,93195	1̄.99751 41260 0554	7319 4517 682	1 0839 128 11	36 53 042	553 244	7 56	12	0
0,93196	1̄.99751 48579 5072	7318 3678 554	1 0839 091 58	36 52 489	553 236	7 56	12	0
0,93197	1̄.99751 55897 8751	7317 2839 462	1 0839 055 06	36 51 936	553 228	7 56	12	0
0,93198	1̄.99751 63215 1590	7316 2000 407	1 0839 018 54	36 51 383	553 220	7 56	12	0
0,93199	1̄.99751 70531 3590	7315 1161 388	1 0838 982 03	36 50 830	553 212	7 56	12	0
0,93200	1̄.99751 77846 4751	7314 0322 406	1 0838 945 52	36 50 277	553 204	7 56	12	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,93200	1,99751 77846 4751	7314 0322 406	1,0838 945 52	36 50 277	553 204	7 56	12	0
0,93201	1,99751 85160 5073	7312 9483 460	1,0838 909 02	36 49 724	553 196	7 56	12	0
0,93202	1,99751 92473 4556	7311 8644 551	1,0838 872 52	36 49 171	553 188	7 56	12	0
0,93203	1,99751 99785 3201	7310 7805 678	1,0838 836 03	36 48 618	553 180	7 56	12	0
0,93204	1,99752 07096 1007	7309 6966 842	1,0838 799 54	36 48 065	553 172	7 56	12	0
0,93205	1,99752 14405 7974	7308 6128 042	1,0838 763 06	36 47 512	553 164	7 56	12	0
0,93206	1,99752 21714 4102	7307 5289 279	1,0838 726 58	36 46 959	553 156	7 56	12	0
0,93207	1,99752 29021 9391	7306 4450 552	1,0838 690 11	36 46 406	553 148	7 56	12	0
0,93208	1,99752 36328 3842	7305 3611 862	1,0838 653 65	36 45 853	553 140	7 56	12	0
0,93209	1,99752 43633 7454	7304 2773 208	1,0838 617 19	36 45 300	553 132	7 56	12	0
0,93210	1,99752 50938 0227	7303 1934 591	1,0838 580 74	36 44 747	553 124	7 56	12	0
0,93211	1,99752 58241 2162	7302 1096 010	1,0838 544 29	36 44 194	553 116	7 56	12	0
0,93212	1,99752 65543 3258	7301 0257 466	1,0838 507 85	36 43 641	553 108	7 56	12	0
0,93213	1,99752 72844 3515	7299 9418 958	1,0838 471 41	36 43 088	553 100	7 56	12	0
0,93214	1,99752 80144 2934	7298 8580 487	1,0838 434 98	36 42 535	553 092	7 56	12	0
0,93215	1,99752 87443 1514	7297 7742 052	1,0838 398 55	36 41 982	553 084	7 56	12	0
0,93216	1,99752 94740 9256	7296 6903 653	1,0838 362 13	36 41 429	553 076	7 56	12	0
0,93217	1,99753 02037 6160	7295 6065 291	1,0838 325 72	36 40 876	553 068	7 56	12	0
0,93218	1,99753 09333 2225	7294 5226 965	1,0838 289 31	36 40 323	553 060	7 56	12	0
0,93219	1,99753 16627 7452	7293 4388 676	1,0838 252 91	36 39 770	553 052	7 56	12	0
0,93220	1,99753 23921 1841	7292 3550 423	1,0838 216 51	36 39 217	553 044	7 56	12	0
0,93221	1,99753 31213 5391	7291 2712 206	1,0838 180 12	36 38 664	553 036	7 56	12	0
0,93222	1,99753 38504 8103	7290 1874 026	1,0838 143 73	36 38 111	553 028	7 56	12	0
0,93223	1,99753 45794 9977	7289 1035 882	1,0838 107 35	36 37 558	553 020	7 56	12	0
0,93224	1,99753 53084 1013	7288 0197 775	1,0838 070 97	36 37 005	553 012	7 56	12	0
0,93225	1,99753 60372 1211	7286 9359 704	1,0838 034 60	36 36 452	553 004	7 56	12	0
0,93226	1,99753 67659 0571	7285 8521 669	1,0837 998 24	36 35 899	552 996	7 56	12	0
0,93227	1,99753 74944 9093	7284 7683 671	1,0837 961 88	36 35 346	552 988	7 56	12	0
0,93228	1,99753 82229 6777	7283 6845 709	1,0837 925 53	36 34 793	552 980	7 56	12	0
0,93229	1,99753 89513 3623	7282 6007 783	1,0837 889 18	36 34 240	552 972	7 56	12	0
0,93230	1,99753 96795 9631	7281 5169 894	1,0837 852 84	36 33 687	552 964	7 56	12	0
0,93231	1,99754 04077 4801	7280 4332 041	1,0837 816 50	36 33 134	552 956	7 56	12	0
0,93232	1,99754 11357 9133	7279 3494 225	1,0837 780 17	36 32 581	552 948	7 56	12	0
0,93233	1,99754 18637 2627	7278 2656 445	1,0837 743 84	36 32 028	552 940	7 56	12	0
0,93234	1,99754 25915 5283	7277 1818 701	1,0837 707 52	36 31 475	552 932	7 56	12	0
0,93235	1,99754 33192 7102	7276 0980 993	1,0837 671 21	36 30 922	552 924	7 56	12	0
0,93236	1,99754 40468 8083	7275 0143 322	1,0837 634 90	36 30 369	552 916	7 56	12	0
0,93237	1,99754 47743 8226	7273 9305 687	1,0837 598 60	36 29 816	552 908	7 56	12	0
0,93238	1,99754 55017 7532	7272 8468 088	1,0837 562 30	36 29 263	552 900	7 56	12	0
0,93239	1,99754 62290 6000	7271 7630 526	1,0837 526 01	36 28 710	552 892	7 56	12	0
0,93240	1,99754 69562 3631	7270 6793 000	1,0837 489 72	36 28 157	552 884	7 56	12	0
0,93241	1,99754 76833 0424	7269 5955 510	1,0837 453 44	36 27 604	552 876	7 56	12	0
0,93242	1,99754 84102 6380	7268 5118 057	1,0837 417 16	36 27 051	552 868	7 56	12	0
0,93243	1,99754 91371 1498	7267 4280 640	1,0837 380 89	36 26 498	552 860	7 56	12	0
0,93244	1,99754 98638 5779	7266 3443 259	1,0837 344 63	36 25 945	552 852	7 56	12	0
0,93245	1,99755 05904 9222	7265 2605 914	1,0837 308 37	36 25 392	552 844	7 56	12	0
0,93246	1,99755 13170 1828	7264 1768 606	1,0837 272 12	36 24 839	552 836	7 56	12	0
0,93247	1,99755 20434 3597	7263 0931 334	1,0837 235 87	36 24 286	552 828	7 56	12	0
0,93248	1,99755 27697 4528	7262 0094 098	1,0837 199 63	36 23 733	552 820	7 56	12	0
0,93249	1,99755 34959 4622	7260 9256 898	1,0837 163 39	36 23 180	552 812	7 56	12	0
0,93250	1,99755 42220 3879	7259 8419 735	1,0837 127 16	36 22 627	552 804	7 56	12	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,93250	1,99755 42220 3879	7259 8419 735	1,0837 127 16	36 22 627	552 804	7 56	12	0
0,93251	1,99755 49480 2299	7258 7582 608	1,0837 090 93	36 22 074	552 796	7 56	12	0
0,93252	1,99755 56738 9882	7257 6745 517	1,0837 054 71	36 21 521	552 788	7 56	12	0
0,93253	1,99755 63996 6628	7256 5908 462	1,0837 018 49	36 20 968	552 780	7 56	12	0
0,93254	1,99755 71253 2536	7255 5071 444	1,0836 982 28	36 20 415	552 772	7 56	12	0
0,93255	1,99755 78508 7607	7254 4234 462	1,0836 946 08	36 19 862	552 764	7 56	12	0
0,93256	1,99755 85763 1841	7253 3397 516	1,0836 909 88	36 19 309	552 756	7 56	12	0
0,93257	1,99755 93016 5239	7252 2560 606	1,0836 873 69	36 18 756	552 748	7 56	12	0
0,93258	1,99755 00268 7800	7251 1723 732	1,0836 837 50	36 18 203	552 740	7 56	12	0
0,93259	1,99755 07519 9524	7250 0886 895	1,0836 801 32	36 17 650	552 732	7 56	12	0
0,93260	1,99755 14770 0411	7249 0050 094	1,0836 765 14	36 17 097	552 724	7 56	12	0
0,93261	1,99755 22019 0461	7247 9213 329	1,0836 728 97	36 16 544	552 716	7 56	12	0
0,93262	1,99755 29266 9674	7246 8376 600	1,0836 692 80	36 15 991	552 708	7 56	12	0
0,93263	1,99755 36513 8051	7245 7539 907	1,0836 656 64	36 15 438	552 700	7 56	12	0
0,93264	1,99755 43759 5591	7244 6703 250	1,0836 620 49	36 14 885	552 692	7 56	12	0
0,93265	1,99755 51004 2294	7243 5866 630	1,0836 584 34	36 14 332	552 684	7 56	12	0
0,93266	1,99755 58247 8161	7242 5030 046	1,0836 548 20	36 13 779	552 676	7 56	12	0
0,93267	1,99755 65490 3191	7241 4193 498	1,0836 512 06	36 13 226	552 668	7 56	12	0
0,93268	1,99755 72731 7384	7240 3356 986	1,0836 475 93	36 12 673	552 660	7 56	12	0
0,93269	1,99755 79972 0741	7239 2520 510	1,0836 439 80	36 12 120	552 652	7 56	12	0
0,93270	1,99755 87211 3262	7238 1684 070	1,0836 403 68	36 11 567	552 644	7 56	12	0
0,93271	1,99755 94449 4946	7237 0847 666	1,0836 367 56	36 11 014	552 636	7 56	12	0
0,93272	1,99755 01686 5794	7236 0011 298	1,0836 331 45	36 10 461	552 628	7 56	12	0
0,93273	1,99755 08922 5805	7234 9174 967	1,0836 295 35	36 09 908	552 620	7 56	12	0
0,93274	1,99755 16157 4980	7233 8338 672	1,0836 259 25	36 09 355	552 612	7 56	12	0
0,93275	1,99755 23391 3319	7232 7502 413	1,0836 223 16	36 08 802	552 604	7 56	12	0
0,93276	1,99755 30624 0821	7231 6666 190	1,0836 187 07	36 08 249	552 596	7 56	12	0
0,93277	1,99755 37855 7487	7230 5830 003	1,0836 150 99	36 07 696	552 588	7 56	12	0
0,93278	1,99755 45086 3317	7229 4993 852	1,0836 114 91	36 07 143	552 580	7 56	12	0
0,93279	1,99755 52315 8311	7228 4157 737	1,0836 078 84	36 06 590	552 572	7 56	12	0
0,93280	1,99755 59544 2469	7227 3321 658	1,0836 042 77	36 06 037	552 564	7 56	12	0
0,93281	1,99755 66771 5791	7226 2485 615	1,0836 006 71	36 05 484	552 556	7 56	12	0
0,93282	1,99755 73997 8277	7225 1649 608	1,0835 970 66	36 04 931	552 548	7 56	12	0
0,93283	1,99755 81222 9927	7224 0813 637	1,0835 934 61	36 04 378	552 540	7 56	12	0
0,93284	1,99755 88447 0741	7222 9977 702	1,0835 898 57	36 03 825	552 532	7 56	12	0
0,93285	1,99755 95670 0719	7221 9141 803	1,0835 862 53	36 03 272	552 524	7 56	12	0
0,93286	1,99755 02891 9861	7220 8305 940	1,0835 826 50	36 02 719	552 516	7 56	12	0
0,93287	1,99755 10112 8167	7219 7470 114	1,0835 790 47	36 02 166	552 508	7 56	12	0
0,93288	1,99755 17332 5637	7218 6634 324	1,0835 754 45	36 01 613	552 500	7 56	12	0
0,93289	1,99755 24551 2271	7217 5798 570	1,0835 718 43	36 01 061	552 492	7 56	12	0
0,93290	1,99755 31768 8070	7216 4962 852	1,0835 682 42	36 00 509	552 484	7 56	12	0
0,93291	1,99755 38985 3033	7215 4127 170	1,0835 646 41	35 99 957	552 476	7 56	12	0
0,93292	1,99755 46200 7160	7214 3291 524	1,0835 610 41	35 99 405	552 468	7 56	12	0
0,93293	1,99755 53415 0452	7213 2455 914	1,0835 574 42	35 98 853	552 460	7 56	12	0
0,93294	1,99755 60628 2908	7212 1620 340	1,0835 538 43	35 98 301	552 452	7 56	12	0
0,93295	1,99755 67840 4528	7211 0784 802	1,0835 502 45	35 97 749	552 444	7 56	12	0
0,93296	1,99755 75051 5313	7209 9949 300	1,0835 466 47	35 97 197	552 436	7 56	12	0
0,93297	1,99755 82261 5262	7208 9113 834	1,0835 430 50	35 96 645	552 428	7 56	12	0
0,93298	1,99755 89470 4376	7207 8278 404	1,0835 394 53	35 96 093	552 420	7 56	12	0
0,93299	1,99755 96678 2654	7206 7443 009	1,0835 358 57	35 95 541	552 412	7 56	12	0
0,93300	1,99755 03885 0097	7205 6607 650	1,0835 322 61	35 94 989	552 404	7 56	12	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,93300	1,99759 03885 0097	7205 6607 650	1,0835 322 61	35 94 989	552 404	7 56	12	0
0,93301	1,99759 11090 6705	7204 5772 327	1,0835 286 66	35 94 437	552 396	7 56	12	0
0,93302	1,99759 18295 2477	7203 4937 040	1,0835 250 72	35 93 885	552 388	7 56	12	0
0,93303	1,99759 25498 7414	7202 4101 789	1,0835 214 78	35 93 333	552 380	7 56	12	0
0,93304	1,99759 32701 1516	7201 3266 574	1,0835 178 85	35 92 781	552 372	7 56	12	0
0,93305	1,99759 39902 4783	7200 2431 395	1,0835 142 92	35 92 229	552 364	7 56	12	0
0,93306	1,99759 47102 7214	7199 1596 252	1,0835 107 00	35 91 677	552 356	7 56	12	0
0,93307	1,99759 54301 8810	7198 0761 145	1,0835 071 08	35 91 125	552 348	7 56	12	0
0,93308	1,99759 61499 9571	7196 9926 074	1,0835 035 17	35 90 573	552 340	7 56	12	0
0,93309	1,99759 68696 9497	7195 9091 039	1,0834 999 26	35 90 021	552 332	7 56	12	0
0,93310	1,99759 75892 8588	7194 8256 040	1,0834 963 36	35 89 469	552 324	7 56	12	0
0,93311	1,99759 83087 6844	7193 7421 077	1,0834 927 47	35 88 917	552 316	7 56	12	0
0,93312	1,99759 90281 4265	7192 6586 150	1,0834 891 58	35 88 365	552 308	7 56	12	0
0,93313	1,99759 97474 0851	7191 5751 258	1,0834 855 70	35 87 813	552 300	7 56	12	0
0,93314	1,99760 04665 6602	7190 4916 402	1,0834 819 82	35 87 261	552 292	7 56	12	0
0,93315	1,99760 11856 1518	7189 4081 582	1,0834 783 95	35 86 709	552 284	7 56	12	0
0,93316	1,99760 19045 5600	7188 3246 798	1,0834 748 08	35 86 157	552 276	7 56	12	0
0,93317	1,99760 26233 8847	7187 2412 050	1,0834 712 22	35 85 605	552 268	7 56	12	0
0,93318	1,99760 33421 1259	7186 1577 338	1,0834 676 36	35 85 053	552 260	7 56	12	0
0,93319	1,99760 40607 2836	7185 0742 662	1,0834 640 51	35 84 501	552 252	7 56	12	0
0,93320	1,99760 47792 3579	7183 9908 021	1,0834 604 66	35 83 949	552 244	7 56	12	0
0,93321	1,99760 54976 3487	7182 9073 416	1,0834 568 82	35 83 397	552 236	7 56	12	0
0,93322	1,99760 62159 2560	7181 8238 847	1,0834 532 99	35 82 845	552 228	7 56	12	0
0,93323	1,99760 69341 0799	7180 7404 314	1,0834 497 16	35 82 293	552 220	7 56	12	0
0,93324	1,99760 76521 8203	7179 6569 817	1,0834 461 34	35 81 741	552 212	7 56	12	0
0,93325	1,99760 83701 4773	7178 5735 356	1,0834 425 52	35 81 189	552 204	7 56	12	0
0,93326	1,99760 90880 0508	7177 4900 930	1,0834 389 71	35 80 637	552 196	7 56	12	0
0,93327	1,99760 98057 5409	7176 4066 540	1,0834 353 90	35 80 085	552 188	7 56	12	0
0,93328	1,99761 05233 9476	7175 3232 186	1,0834 318 10	35 79 533	552 180	7 56	12	0
0,93329	1,99761 12409 2708	7174 2397 868	1,0834 282 30	35 78 981	552 172	7 56	12	0
0,93330	1,99761 19583 5106	7173 1563 586	1,0834 246 51	35 78 429	552 164	7 56	12	0
0,93331	1,99761 26756 6670	7172 0729 339	1,0834 210 73	35 77 877	552 156	7 56	12	0
0,93332	1,99761 33928 7399	7170 9895 128	1,0834 174 95	35 77 325	552 148	7 56	12	0
0,93333	1,99761 41099 7294	7169 9060 953	1,0834 139 18	35 76 773	552 140	7 56	12	0
0,93334	1,99761 48269 6355	7168 8226 814	1,0834 103 41	35 76 221	552 132	7 56	12	0
0,93335	1,99761 55438 4582	7167 7392 711	1,0834 067 65	35 75 669	552 124	7 56	12	0
0,93336	1,99761 62606 1975	7166 6558 643	1,0834 031 89	35 75 117	552 116	7 56	12	0
0,93337	1,99761 69772 8534	7165 5724 611	1,0833 996 14	35 74 565	552 108	7 56	12	0
0,93338	1,99761 76938 4259	7164 4890 615	1,0833 960 39	35 74 013	552 100	7 56	12	0
0,93339	1,99761 84102 9150	7163 4056 655	1,0833 924 65	35 73 461	552 092	7 56	12	0
0,93340	1,99761 91266 3207	7162 3222 730	1,0833 888 92	35 72 909	552 084	7 56	12	0
0,93341	1,99761 98428 6430	7161 2388 841	1,0833 853 19	35 72 357	552 076	7 56	12	0
0,93342	1,99762 05589 8819	7160 1554 988	1,0833 817 47	35 71 805	552 068	7 56	12	0
0,93343	1,99762 12750 0374	7159 0721 171	1,0833 781 75	35 71 253	552 060	7 56	12	0
0,93344	1,99762 19909 1095	7157 9887 389	1,0833 746 04	35 70 701	552 052	7 56	12	0
0,93345	1,99762 27067 0982	7156 9053 643	1,0833 710 33	35 70 149	552 044	7 56	12	0
0,93346	1,99762 34224 0036	7155 8219 933	1,0833 674 63	35 69 597	552 036	7 56	12	0
0,93347	1,99762 41379 8256	7154 7386 258	1,0833 638 93	35 69 045	552 028	7 56	12	0
0,93348	1,99762 48534 5642	7153 6552 619	1,0833 603 24	35 68 493	552 020	7 56	12	0
0,93349	1,99762 55688 2195	7152 5719 016	1,0833 567 56	35 67 941	552 012	7 56	12	0
0,93350	1,99762 62840 7914	7151 4885 448	1,0833 531 88	35 67 389	552 004	7 56	12	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,93350	1,99762,62840,7914	7151,4885,448	1,0833,531,88	35,67,389	552,004	7,56	12	0
0,93351	1,99762,69992,2799	7150,4051,916	1,0833,496,21	35,66,837	551,996	7,56	12	0
0,93352	1,99762,77142,6851	7149,3218,420	1,0833,460,54	35,66,285	551,988	7,56	12	0
0,93353	1,99762,84292,0069	7148,2384,959	1,0833,424,88	35,65,733	551,980	7,56	12	0
0,93354	1,99762,91440,2454	7147,1551,534	1,0833,389,22	35,65,181	551,972	7,56	12	0
0,93355	1,99762,98587,4006	7146,0718,145	1,0833,353,57	35,64,629	551,964	7,56	12	0
0,93356	1,99763,05733,4724	7144,9884,791	1,0833,317,92	35,64,077	551,956	7,56	12	0
0,93357	1,99763,12878,4609	7143,9051,473	1,0833,282,28	35,63,525	551,948	7,56	12	0
0,93358	1,99763,20022,3660	7142,8218,191	1,0833,246,64	35,62,973	551,940	7,56	12	0
0,93359	1,99763,27165,1878	7141,7384,944	1,0833,211,01	35,62,421	551,932	7,56	12	0
0,93360	1,99763,34306,9263	7140,6551,733	1,0833,175,39	35,61,869	551,924	7,56	12	0
0,93361	1,99763,41447,5815	7139,5718,558	1,0833,139,77	35,61,317	551,916	7,56	12	0
0,93362	1,99763,48587,1534	7138,4885,418	1,0833,104,16	35,60,765	551,908	7,56	12	0
0,93363	1,99763,55725,6419	7137,4052,314	1,0833,068,55	35,60,213	551,900	7,56	12	0
0,93364	1,99763,62863,0471	7136,3219,245	1,0833,032,95	35,59,661	551,892	7,56	12	0
0,93365	1,99763,69999,3690	7135,2386,212	1,0832,997,35	35,59,109	551,884	7,56	12	0
0,93366	1,99763,77134,6076	7134,1553,215	1,0832,961,76	35,58,557	551,876	7,56	12	0
0,93367	1,99763,84268,7629	7133,0720,253	1,0832,926,17	35,58,005	551,868	7,56	12	0
0,93368	1,99763,91401,8349	7131,9887,327	1,0832,890,59	35,57,453	551,860	7,56	12	0
0,93369	1,99763,98533,8236	7130,9054,436	1,0832,855,02	35,56,901	551,852	7,56	12	0
0,93370	1,99764,05664,7290	7129,8221,581	1,0832,819,45	35,56,349	551,844	7,56	12	0
0,93371	1,99764,12794,5512	7128,7388,762	1,0832,783,89	35,55,797	551,836	7,56	12	0
0,93372	1,99764,19923,2901	7127,6555,978	1,0832,748,33	35,55,245	551,828	7,56	12	0
0,93373	1,99764,27050,9457	7126,5723,230	1,0832,712,78	35,54,693	551,820	7,56	12	0
0,93374	1,99764,34177,5180	7125,4890,517	1,0832,677,23	35,54,141	551,812	7,56	12	0
0,93375	1,99764,41303,0071	7124,4057,840	1,0832,641,69	35,53,589	551,804	7,56	12	0
0,93376	1,99764,48427,4129	7123,3225,198	1,0832,606,15	35,53,037	551,796	7,56	12	0
0,93377	1,99764,55550,7354	7122,2392,592	1,0832,570,62	35,52,485	551,788	7,56	12	0
0,93378	1,99764,62672,9747	7121,1560,021	1,0832,535,10	35,51,933	551,780	7,56	12	0
0,93379	1,99764,69794,1307	7120,0727,486	1,0832,499,58	35,51,381	551,772	7,56	12	0
0,93380	1,99764,76914,2034	7118,9894,986	1,0832,464,07	35,50,829	551,764	7,56	12	0
0,93381	1,99764,84033,1929	7117,9062,522	1,0832,428,56	35,50,277	551,756	7,56	12	0
0,93382	1,99764,91151,0992	7116,8230,093	1,0832,393,06	35,49,725	551,748	7,56	12	0
0,93383	1,99764,98267,9222	7115,7397,700	1,0832,357,56	35,49,173	551,740	7,56	12	0
0,93384	1,99765,05383,6620	7114,6565,342	1,0832,322,07	35,48,621	551,732	7,56	12	0
0,93385	1,99765,12498,3185	7113,5733,020	1,0832,286,58	35,48,069	551,724	7,56	12	0
0,93386	1,99765,19611,8918	7112,4900,733	1,0832,251,10	35,47,517	551,716	7,56	12	0
0,93387	1,99765,26724,3819	7111,4068,482	1,0832,215,62	35,46,965	551,708	7,56	12	0
0,93388	1,99765,33835,7887	7110,3236,266	1,0832,180,15	35,46,413	551,700	7,56	12	0
0,93389	1,99765,40946,1123	7109,2404,086	1,0832,144,69	35,45,861	551,692	7,56	12	0
0,93390	1,99765,48055,3527	7108,1571,941	1,0832,109,23	35,45,309	551,684	7,56	12	0
0,93391	1,99765,55163,5099	7107,0739,832	1,0832,073,78	35,44,757	551,676	7,56	12	0
0,93392	1,99765,62270,5839	7105,9907,758	1,0832,038,33	35,44,205	551,668	7,56	12	0
0,93393	1,99765,69376,5747	7104,9075,720	1,0832,002,89	35,43,653	551,660	7,56	12	0
0,93394	1,99765,76481,4823	7103,8243,717	1,0831,967,45	35,43,101	551,652	7,56	12	0
0,93395	1,99765,83585,3067	7102,7411,750	1,0831,932,02	35,42,549	551,644	7,56	12	0
0,93396	1,99765,90688,0479	7101,6579,818	1,0831,896,59	35,41,997	551,636	7,56	12	0
0,93397	1,99765,97789,7059	7100,5747,921	1,0831,861,17	35,41,445	551,628	7,56	12	0
0,93398	1,99766,04890,2807	7099,4916,060	1,0831,825,76	35,40,893	551,620	7,56	12	0
0,93399	1,99766,11989,7723	7098,4084,234	1,0831,790,35	35,40,341	551,612	7,56	12	0
0,93400	1,99766,19088,1807	7097,3252,444	1,0831,754,95	35,39,789	551,604	7,56	12	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,93400	1̄.99766 19088 1807	7097 3252 444	1 0831 754 95	35 39 789	551 604	7 56	12	0
0,93401	1̄.99766 26185 5059	7096 2420 689	1 0831 719 55	35 39 237	551 596	7 56	12	0
0,93402	1̄.99766 33281 7480	7095 1588 969	1 0831 684 16	35 38 685	551 588	7 56	12	0
0,93403	1̄.99766 40376 9069	7094 0757 285	1 0831 648 77	35 38 133	551 580	7 56	12	0
0,93404	1̄.99766 47470 9826	7092 9925 636	1 0831 613 39	35 37 581	551 572	7 56	12	0
0,93405	1̄.99766 54563 9752	7091 9094 023	1 0831 578 01	35 37 029	551 564	7 56	12	0
0,93406	1̄.99766 61655 8846	7090 8262 445	1 0831 542 64	35 36 477	551 556	7 56	12	0
0,93407	1̄.99766 68746 7108	7089 7430 902	1 0831 507 28	35 35 925	551 548	7 56	12	0
0,93408	1̄.99766 75836 4539	7088 6599 395	1 0831 471 92	35 35 373	551 540	7 56	12	0
0,93409	1̄.99766 82925 1138	7087 5767 923	1 0831 436 57	35 34 821	551 532	7 56	12	0
0,93410	1̄.99766 90012 6906	7086 4936 486	1 0831 401 22	35 34 269	551 524	7 56	12	0
0,93411	1̄.99766 97099 1842	7085 4105 085	1 0831 365 88	35 33 717	551 516	7 56	12	0
0,93412	1̄.99767 04184 5947	7084 3273 719	1 0831 330 54	35 33 165	551 508	7 56	12	0
0,93413	1̄.99767 11268 9221	7083 2442 388	1 0831 295 21	35 32 613	551 500	7 56	12	0
0,93414	1̄.99767 18352 1663	7082 1611 093	1 0831 259 88	35 32 062	551 492	7 56	12	0
0,93415	1̄.99767 25434 3274	7081 0779 833	1 0831 224 56	35 31 511	551 484	7 56	12	0
0,93416	1̄.99767 32515 4054	7079 9948 608	1 0831 189 24	35 30 960	551 476	7 56	12	0
0,93417	1̄.99767 39595 4003	7078 9117 419	1 0831 153 93	35 30 409	551 468	7 56	12	0
0,93418	1̄.99767 46674 3120	7077 8286 265	1 0831 118 63	35 29 858	551 460	7 56	12	0
0,93419	1̄.99767 53752 1406	7076 7455 146	1 0831 083 33	35 29 307	551 452	7 56	12	0
0,93420	1̄.99767 60828 8861	7075 6624 063	1 0831 048 04	35 28 756	551 444	7 56	12	0
0,93421	1̄.99767 67904 5485	7074 5793 015	1 0831 012 75	35 28 205	551 436	7 56	12	0
0,93422	1̄.99767 74979 1278	7073 4962 002	1 0830 977 47	35 27 654	551 428	7 56	12	0
0,93423	1̄.99767 82052 6240	7072 4131 025	1 0830 942 19	35 27 103	551 420	7 56	12	0
0,93424	1̄.99767 89125 0371	7071 3300 083	1 0830 906 92	35 26 552	551 412	7 56	12	0
0,93425	1̄.99767 96196 3671	7070 2469 176	1 0830 871 65	35 26 001	551 404	7 56	12	0
0,93426	1̄.99768 03266 6140	7069 1638 304	1 0830 836 39	35 25 450	551 396	7 56	12	0
0,93427	1̄.99768 10335 7778	7068 0807 468	1 0830 801 14	35 24 899	551 388	7 56	12	0
0,93428	1̄.99768 17403 8585	7066 9976 667	1 0830 765 89	35 24 348	551 380	7 56	12	0
0,93429	1̄.99768 24470 8562	7065 9145 901	1 0830 730 65	35 23 797	551 372	7 56	12	0
0,93430	1̄.99768 31536 7708	7064 8315 170	1 0830 695 41	35 23 246	551 364	7 56	12	0
0,93431	1̄.99768 38601 6023	7063 7484 475	1 0830 660 18	35 22 695	551 356	7 56	12	0
0,93432	1̄.99768 45665 3507	7062 6653 815	1 0830 624 95	35 22 144	551 348	7 56	12	0
0,93433	1̄.99768 52728 0161	7061 5823 190	1 0830 589 73	35 21 593	551 340	7 56	12	0
0,93434	1̄.99768 59789 5984	7060 4992 600	1 0830 554 51	35 21 042	551 332	7 56	12	0
0,93435	1̄.99768 66850 0977	7059 4162 045	1 0830 519 30	35 20 491	551 324	7 56	12	0
0,93436	1̄.99768 73909 5139	7058 3331 526	1 0830 484 10	35 19 940	551 316	7 56	12	0
0,93437	1̄.99768 80967 8471	7057 2501 042	1 0830 448 90	35 19 389	551 308	7 56	12	0
0,93438	1̄.99768 88025 0972	7056 1670 593	1 0830 413 71	35 18 838	551 300	7 56	12	0
0,93439	1̄.99768 95081 2643	7055 0840 179	1 0830 378 52	35 18 287	551 292	7 56	12	0
0,93440	1̄.99769 02136 3483	7054 0009 800	1 0830 343 34	35 17 736	551 284	7 56	12	0
0,93441	1̄.99769 09190 3493	7052 9179 457	1 0830 308 16	35 17 185	551 276	7 56	12	0
0,93442	1̄.99769 16243 2672	7051 8349 149	1 0830 272 99	35 16 634	551 268	7 56	12	0
0,93443	1̄.99769 23295 1021	7050 7518 876	1 0830 237 82	35 16 083	551 260	7 56	12	0
0,93444	1̄.99769 30345 8540	7049 6688 638	1 0830 202 66	35 15 532	551 252	7 56	12	0
0,93445	1̄.99769 37395 5229	7048 5858 435	1 0830 167 50	35 14 981	551 244	7 56	12	0
0,93446	1̄.99769 44444 1087	7047 5028 268	1 0830 132 35	35 14 430	551 236	7 56	12	0
0,93447	1̄.99769 51491 6115	7046 4198 136	1 0830 097 21	35 13 879	551 228	7 56	12	0
0,93448	1̄.99769 58538 0313	7045 3368 039	1 0830 062 07	35 13 328	551 220	7 56	12	0
0,93449	1̄.99769 65583 3681	7044 2537 977	1 0830 026 94	35 12 777	551 212	7 56	12	0
0,93450	1̄.99769 72627 6219	7043 1707 950	1 0829 991 81	35 12 226	551 204	7 56	12	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,93450	1,99769 72627 6219	7043 1707 950	1,0829 991 81	35 12 226	551 204	7 56	12	0
0,93451	1,99769 79670 7927	7042 0877 958	1,0829 956 69	35 11 675	551 196	7 56	12	0
0,93452	1,99769 86712 8805	7041 0048 001	1,0829 921 57	35 11 124	551 188	7 56	12	0
0,93453	1,99769 93753 8853	7039 9218 079	1,0829 886 46	35 10 573	551 180	7 56	12	0
0,93454	1,99770 00793 8071	7038 8388 193	1,0829 851 35	35 10 022	551 172	7 56	12	0
0,93455	1,99770 07832 6459	7037 7558 342	1,0829 816 25	35 09 471	551 164	7 56	12	0
0,93456	1,99770 14870 4017	7036 6728 526	1,0829 781 16	35 08 920	551 156	7 56	12	0
0,93457	1,99770 21907 0746	7035 5898 745	1,0829 746 07	35 08 369	551 148	7 56	12	0
0,93458	1,99770 28942 6645	7034 5068 999	1,0829 710 99	35 07 818	551 140	7 56	12	0
0,93459	1,99770 35977 1714	7033 4239 288	1,0829 675 91	35 07 267	551 132	7 56	12	0
0,93460	1,99770 43010 5953	7032 3409 612	1,0829 640 84	35 06 716	551 124	7 56	12	0
0,93461	1,99770 50042 9363	7031 2579 971	1,0829 605 77	35 06 165	551 116	7 56	12	0
0,93462	1,99770 57074 1943	7030 1750 365	1,0829 570 71	35 05 614	551 108	7 56	12	0
0,93463	1,99770 64104 3693	7029 0920 794	1,0829 535 65	35 05 063	551 100	7 56	12	0
0,93464	1,99770 71133 4614	7028 0091 258	1,0829 500 60	35 04 512	551 092	7 56	12	0
0,93465	1,99770 78161 4705	7026 9261 757	1,0829 465 55	35 03 961	551 084	7 56	12	0
0,93466	1,99770 85188 3967	7025 8432 291	1,0829 430 51	35 03 410	551 076	7 56	12	0
0,93467	1,99770 92214 2399	7024 7602 860	1,0829 395 48	35 02 859	551 068	7 56	12	0
0,93468	1,99770 99239 0002	7023 6773 465	1,0829 360 45	35 02 308	551 060	7 56	12	0
0,93469	1,99771 06262 6775	7022 5944 105	1,0829 325 43	35 01 757	551 052	7 56	12	0
0,93470	1,99771 13285 2719	7021 5114 780	1,0829 290 41	35 01 206	551 044	7 56	12	0
0,93471	1,99771 20306 7834	7020 4285 490	1,0829 255 40	35 00 655	551 036	7 56	12	0
0,93472	1,99771 27327 2119	7019 3456 235	1,0829 220 39	35 00 104	551 028	7 56	12	0
0,93473	1,99771 34346 5575	7018 2627 015	1,0829 185 39	34 99 553	551 020	7 56	12	0
0,93474	1,99771 41364 8202	7017 1797 830	1,0829 150 39	34 99 002	551 012	7 56	12	0
0,93475	1,99771 48382 0000	7016 0968 680	1,0829 115 40	34 98 451	551 004	7 56	12	0
0,93476	1,99771 55398 0969	7015 0139 565	1,0829 080 42	34 97 900	550 996	7 56	12	0
0,93477	1,99771 62413 1109	7013 9310 485	1,0829 045 44	34 97 349	550 988	7 56	12	0
0,93478	1,99771 69427 0419	7012 8481 440	1,0829 010 47	34 96 798	550 980	7 56	12	0
0,93479	1,99771 76439 8900	7011 7652 430	1,0828 975 50	34 96 247	550 972	7 56	12	0
0,93480	1,99771 83451 6552	7010 6823 455	1,0828 940 54	34 95 696	550 964	7 56	12	0
0,93481	1,99771 90462 3375	7009 5994 514	1,0828 905 58	34 95 145	550 956	7 56	12	0
0,93482	1,99771 97471 9370	7008 5165 608	1,0828 870 63	34 94 594	550 948	7 56	12	0
0,93483	1,99772 04480 4536	7007 4336 737	1,0828 835 68	34 94 043	550 940	7 56	12	0
0,93484	1,99772 11487 8873	7006 3507 901	1,0828 800 74	34 93 492	550 932	7 56	12	0
0,93485	1,99772 18494 2381	7005 2679 100	1,0828 765 81	34 92 941	550 924	7 56	12	0
0,93486	1,99772 25499 5060	7004 1850 334	1,0828 730 88	34 92 390	550 916	7 56	12	0
0,93487	1,99772 32503 6910	7003 1021 603	1,0828 695 96	34 91 839	550 908	7 56	12	0
0,93488	1,99772 39506 7932	7002 0192 907	1,0828 661 04	34 91 288	550 900	7 56	12	0
0,93489	1,99772 46508 8125	7000 9364 246	1,0828 626 13	34 90 737	550 892	7 56	12	0
0,93490	1,99772 53509 7489	6999 8535 620	1,0828 591 22	34 90 186	550 884	7 56	12	0
0,93491	1,99772 60509 6025	6998 7707 029	1,0828 556 32	34 89 635	550 876	7 56	12	0
0,93492	1,99772 67508 3732	6997 6878 473	1,0828 521 42	34 89 084	550 868	7 56	12	0
0,93493	1,99772 74506 0610	6996 6049 952	1,0828 486 53	34 88 533	550 860	7 56	12	0
0,93494	1,99772 81502 6660	6995 5221 465	1,0828 451 64	34 87 982	550 852	7 56	12	0
0,93495	1,99772 88498 1881	6994 4393 013	1,0828 416 76	34 87 431	550 844	7 56	12	0
0,93496	1,99772 95492 6274	6993 3564 596	1,0828 381 89	34 86 880	550 836	7 56	12	0
0,93497	1,99773 02485 9839	6992 2736 214	1,0828 347 02	34 86 329	550 828	7 56	12	0
0,93498	1,99773 09478 2575	6991 1907 867	1,0828 312 16	34 85 778	550 820	7 56	12	0
0,93499	1,99773 16469 4483	6990 1079 555	1,0828 277 30	34 85 227	550 812	7 56	12	0
0,93500	1,99773 23459 5563	6989 0251 278	1,0828 242 45	34 84 676	550 804	7 56	12	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,93500	1̄.99773 23459 5563	6989 0251 278	1 0828 242 45	34 84 676	550 804	7 56	12	0
0,93501	1̄.99773 30448 5814	6987 9423 036	1 0828 207 60	34 84 125	550 796	7 56	12	0
0,93502	1̄.99773 37436 5237	6986 8594 828	1 0828 172 76	34 83 574	550 788	7 56	12	0
0,93503	1̄.99773 44423 3832	6985 7766 655	1 0828 137 92	34 83 023	550 780	7 56	12	0
0,93504	1̄.99773 51409 1599	6984 6938 517	1 0828 103 09	34 82 472	550 772	7 56	12	0
0,93505	1̄.99773 58393 8538	6983 6110 414	1 0828 068 27	34 81 921	550 764	7 56	12	0
0,93506	1̄.99773 65377 4648	6982 5282 346	1 0828 033 45	34 81 370	550 756	7 56	12	0
0,93507	1̄.99773 72359 9930	6981 4454 313	1 0827 998 64	34 80 819	550 748	7 56	12	0
0,93508	1̄.99773 79341 4384	6980 3626 314	1 0827 963 83	34 80 268	550 740	7 56	12	0
0,93509	1̄.99773 86321 8010	6979 2798 350	1 0827 929 03	34 79 717	550 732	7 56	12	0
0,93510	1̄.99773 93301 0808	6978 1970 421	1 0827 894 23	34 79 166	550 724	7 56	12	0
0,93511	1̄.99774 00279 2778	6977 1142 527	1 0827 859 44	34 78 615	550 716	7 56	12	0
0,93512	1̄.99774 07256 3921	6976 0314 668	1 0827 824 65	34 78 064	550 708	7 56	12	0
0,93513	1̄.99774 14232 4236	6974 9486 843	1 0827 789 87	34 77 513	550 700	7 56	12	0
0,93514	1̄.99774 21207 3723	6973 8659 053	1 0827 755 09	34 76 962	550 692	7 56	12	0
0,93515	1̄.99774 28181 2382	6972 7831 298	1 0827 720 32	34 76 411	550 684	7 56	12	0
0,93516	1̄.99774 35154 0213	6971 7003 578	1 0827 685 56	34 75 860	550 676	7 56	12	0
0,93517	1̄.99774 42125 7217	6970 6175 892	1 0827 650 80	34 75 309	550 668	7 56	12	0
0,93518	1̄.99774 49096 3393	6969 5348 241	1 0827 616 05	34 74 758	550 660	7 56	12	0
0,93519	1̄.99774 56065 8741	6968 4520 625	1 0827 581 30	34 74 207	550 652	7 56	12	0
0,93520	1̄.99774 63034 3262	6967 3693 044	1 0827 546 56	34 73 656	550 644	7 56	12	0
0,93521	1̄.99774 70001 6955	6966 2865 497	1 0827 511 82	34 73 105	550 636	7 56	12	0
0,93522	1̄.99774 76967 9820	6965 2037 985	1 0827 477 09	34 72 554	550 628	7 56	12	0
0,93523	1̄.99774 83933 1858	6964 1210 508	1 0827 442 36	34 72 003	550 620	7 56	12	0
0,93524	1̄.99774 90897 3069	6963 0383 066	1 0827 407 64	34 71 452	550 612	7 56	12	0
0,93525	1̄.99774 97860 3452	6961 9555 658	1 0827 372 93	34 70 901	550 604	7 56	12	0
0,93526	1̄.99775 04822 3008	6960 8728 285	1 0827 338 22	34 70 350	550 596	7 56	12	0
0,93527	1̄.99775 11783 1736	6959 7900 947	1 0827 303 52	34 69 799	550 588	7 56	12	0
0,93528	1̄.99775 18742 9637	6958 7073 643	1 0827 268 82	34 69 248	550 580	7 56	12	0
0,93529	1̄.99775 25701 6711	6957 6246 374	1 0827 234 13	34 68 697	550 572	7 56	12	0
0,93530	1̄.99775 32659 2957	6956 5419 140	1 0827 199 44	34 68 146	550 564	7 56	12	0
0,93531	1̄.99775 39615 8376	6955 4591 941	1 0827 164 76	34 67 595	550 556	7 56	12	0
0,93532	1̄.99775 46571 2968	6954 3764 776	1 0827 130 08	34 67 044	550 548	7 56	12	0
0,93533	1̄.99775 53525 6733	6953 2937 646	1 0827 095 41	34 66 493	550 540	7 56	12	0
0,93534	1̄.99775 60478 9671	6952 2110 551	1 0827 060 75	34 65 942	550 532	7 56	12	0
0,93535	1̄.99775 67431 1782	6951 1283 490	1 0827 026 09	34 65 391	550 524	7 56	12	0
0,93536	1̄.99775 74382 3065	6950 0456 464	1 0826 991 44	34 64 840	550 516	7 56	12	0
0,93537	1̄.99775 81332 3521	6948 9629 473	1 0826 956 79	34 64 289	550 508	7 56	12	0
0,93538	1̄.99775 88281 3150	6947 8802 516	1 0826 922 15	34 63 738	550 500	7 56	12	0
0,93539	1̄.99775 95229 1953	6946 7975 594	1 0826 887 51	34 63 188	550 492	7 56	12	0
0,93540	1̄.99776 02175 9929	6945 7148 706	1 0826 852 88	34 62 638	550 484	7 56	12	0
0,93541	1̄.99776 09121 7078	6944 6321 853	1 0826 818 25	34 62 088	550 476	7 56	12	0
0,93542	1̄.99776 16066 3400	6943 5495 035	1 0826 783 63	34 61 538	550 468	7 56	12	0
0,93543	1̄.99776 23009 8895	6942 4668 251	1 0826 749 01	34 60 988	550 460	7 56	12	0
0,93544	1̄.99776 29952 3563	6941 3841 502	1 0826 714 40	34 60 438	550 452	7 56	12	0
0,93545	1̄.99776 36893 7405	6940 3014 788	1 0826 679 80	34 59 888	550 444	7 56	12	0
0,93546	1̄.99776 43834 0420	6939 2188 108	1 0826 645 20	34 59 338	550 436	7 56	12	0
0,93547	1̄.99776 50773 2608	6938 1361 463	1 0826 610 61	34 58 788	550 428	7 56	12	0
0,93548	1̄.99776 57711 3969	6937 0534 852	1 0826 576 02	34 58 238	550 420	7 56	12	0
0,93549	1̄.99776 64648 4504	6935 9708 276	1 0826 541 44	34 57 688	550 412	7 56	12	0
0,93550	1̄.99776 71584 4212	6934 8881 735	1 0826 506 86	34 57 138	550 404	7 56	12	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,93550	1,99776 71584 4212	6934 8881 735	1,0826 506 86	34 57 138	550 404	7 56	12	0
0,93551	1,99776 78519 3094	6933 8055 228	1,0826 472 29	34 56 588	550 396	7 56	12	0
0,93552	1,99776 85453 1149	6932 7228 756	1,0826 437 72	34 56 038	550 388	7 56	12	0
0,93553	1,99776 92385 8378	6931 6402 318	1,0826 403 16	34 55 488	550 380	7 56	12	0
0,93554	1,99776 99317 4780	6930 5575 915	1,0826 368 61	34 54 938	550 372	7 56	12	0
0,93555	1,99777 06248 0356	6929 4749 546	1,0826 334 06	34 54 388	550 364	7 56	12	0
0,93556	1,99777 13177 5106	6928 3923 212	1,0826 299 52	34 53 838	550 356	7 56	12	0
0,93557	1,99777 20105 9029	6927 3096 912	1,0826 264 98	34 53 288	550 348	7 56	12	0
0,93558	1,99777 27033 2126	6926 2270 647	1,0826 230 45	34 52 738	550 340	7 56	12	0
0,93559	1,99777 33959 4397	6925 1444 417	1,0826 195 92	34 52 188	550 332	7 56	12	0
0,93560	1,99777 40884 5841	6924 0618 221	1,0826 161 40	34 51 638	550 324	7 56	12	0
0,93561	1,99777 47808 6459	6922 9792 060	1,0826 126 88	34 51 088	550 316	7 56	12	0
0,93562	1,99777 54731 6251	6921 8965 933	1,0826 092 37	34 50 538	550 308	7 56	12	0
0,93563	1,99777 61653 5217	6920 8139 841	1,0826 057 86	34 49 988	550 300	7 56	12	0
0,93564	1,99777 68574 3357	6919 7313 783	1,0826 023 36	34 49 438	550 292	7 56	12	0
0,93565	1,99777 75494 0671	6918 6487 760	1,0825 988 87	34 48 888	550 284	7 56	12	0
0,93566	1,99777 82412 7159	6917 5661 771	1,0825 954 38	34 48 338	550 276	7 56	12	0
0,93567	1,99777 89330 2821	6916 4835 817	1,0825 919 90	34 47 788	550 268	7 56	12	0
0,93568	1,99777 96246 7657	6915 4009 897	1,0825 885 42	34 47 238	550 260	7 56	12	0
0,93569	1,99778 03162 1667	6914 3184 012	1,0825 850 95	34 46 688	550 252	7 56	12	0
0,93570	1,99778 10076 4851	6913 2358 161	1,0825 816 48	34 46 138	550 244	7 56	12	0
0,93571	1,99778 16989 7209	6912 1532 345	1,0825 782 02	34 45 588	550 236	7 56	12	0
0,93572	1,99778 23901 8741	6911 0706 563	1,0825 747 56	34 45 038	550 228	7 56	12	0
0,93573	1,99778 30812 9448	6909 9880 815	1,0825 713 11	34 44 488	550 220	7 56	12	0
0,93574	1,99778 37722 9329	6908 9055 102	1,0825 678 67	34 43 938	550 212	7 56	12	0
0,93575	1,99778 44631 8384	6907 8229 423	1,0825 644 23	34 43 388	550 204	7 56	12	0
0,93576	1,99778 51539 6613	6906 7403 779	1,0825 609 80	34 42 838	550 196	7 56	12	0
0,93577	1,99778 58446 4017	6905 6578 169	1,0825 575 37	34 42 288	550 188	7 56	12	0
0,93578	1,99778 65352 0595	6904 5752 594	1,0825 540 95	34 41 738	550 180	7 56	12	0
0,93579	1,99778 72256 6348	6903 4927 053	1,0825 506 53	34 41 188	550 172	7 56	12	0
0,93580	1,99778 79160 1275	6902 4101 546	1,0825 472 12	34 40 638	550 164	7 56	12	0
0,93581	1,99778 86062 5377	6901 3276 074	1,0825 437 71	34 40 088	550 156	7 56	12	0
0,93582	1,99778 92963 8653	6900 2450 636	1,0825 403 31	34 39 538	550 148	7 56	12	0
0,93583	1,99778 99864 1104	6899 1625 233	1,0825 368 91	34 38 988	550 140	7 56	12	0
0,93584	1,99779 06763 2729	6898 0799 864	1,0825 334 52	34 38 438	550 132	7 56	12	0
0,93585	1,99779 13661 3529	6896 9974 529	1,0825 300 14	34 37 888	550 124	7 56	12	0
0,93586	1,99779 20558 3504	6895 9149 229	1,0825 265 76	34 37 338	550 116	7 56	12	0
0,93587	1,99779 27454 2653	6894 8323 963	1,0825 231 39	34 36 788	550 108	7 56	12	0
0,93588	1,99779 34349 0977	6893 7498 732	1,0825 197 02	34 36 238	550 100	7 56	12	0
0,93589	1,99779 41242 8476	6892 6673 535	1,0825 162 66	34 35 688	550 092	7 56	12	0
0,93590	1,99779 48135 5150	6891 5848 372	1,0825 128 30	34 35 138	550 084	7 56	12	0
0,93591	1,99779 55027 0998	6890 5023 244	1,0825 093 95	34 34 588	550 076	7 56	12	0
0,93592	1,99779 61917 6021	6889 4198 150	1,0825 059 60	34 34 038	550 068	7 56	12	0
0,93593	1,99779 68807 0219	6888 3373 090	1,0825 025 26	34 33 488	550 060	7 56	12	0
0,93594	1,99779 75695 3592	6887 2548 065	1,0824 990 93	34 32 938	550 052	7 56	12	0
0,93595	1,99779 82582 6140	6886 1723 074	1,0824 956 60	34 32 388	550 044	7 56	12	0
0,93596	1,99779 89468 7863	6885 0898 117	1,0824 922 28	34 31 838	550 036	7 56	12	0
0,93597	1,99779 96353 8761	6884 0073 195	1,0824 887 96	34 31 288	550 028	7 56	12	0
0,93598	1,99780 03237 8834	6882 9248 307	1,0824 853 65	34 30 738	550 020	7 56	12	0
0,93599	1,99780 10120 8082	6881 8423 453	1,0824 819 34	34 30 188	550 012	7 56	12	0
0,93600	1,99780 17002 6505	6880 7598 634	1,0824 785 04	34 29 638	550 004	7 56	12	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,93600	1̄.99780 17002 6505	6880 7598 634	1 0824 785 04	34 29 638	550 004	7 56	12	0
0,93601	1̄.99780 23883 4104	6879 6773 849	1 0824 750 74	34 29 088	549 996	7 56	12	0
0,93602	1̄.99780 30763 0878	6878 5949 098	1 0824 716 45	34 28 538	549 988	7 56	12	0
0,93603	1̄.99780 37641 6827	6877 5124 382	1 0824 682 16	34 27 988	549 980	7 56	12	0
0,93604	1̄.99780 44519 1951	6876 4299 700	1 0824 647 88	34 27 438	549 972	7 56	12	0
0,93605	1̄.99780 51395 6251	6875 3475 052	1 0824 613 61	34 26 888	549 964	7 56	12	0
0,93606	1̄.99780 58270 9726	6874 2650 438	1 0824 579 34	34 26 338	549 956	7 56	12	0
0,93607	1̄.99780 65145 2376	6873 1825 859	1 0824 545 08	34 25 788	549 948	7 56	12	0
0,93608	1̄.99780 72018 4202	6872 1001 314	1 0824 510 82	34 25 238	549 940	7 56	12	0
0,93609	1̄.99780 78890 5203	6871 0176 803	1 0824 476 57	34 24 688	549 932	7 56	12	0
0,93610	1̄.99780 85761 5380	6869 9352 326	1 0824 442 32	34 24 138	549 924	7 56	12	0
0,93611	1̄.99780 92631 4732	6868 8527 884	1 0824 408 08	34 23 588	549 916	7 56	12	0
0,93612	1̄.99780 99500 3260	6867 7703 476	1 0824 373 84	34 23 038	549 908	7 56	12	0
0,93613	1̄.99781 06368 0963	6866 6879 102	1 0824 339 61	34 22 488	549 900	7 56	12	0
0,93614	1̄.99781 13234 7842	6865 6054 762	1 0824 305 39	34 21 938	549 892	7 56	12	0
0,93615	1̄.99781 20100 3897	6864 5230 457	1 0824 271 17	34 21 388	549 884	7 56	12	0
0,93616	1̄.99781 26964 9127	6863 4406 186	1 0824 236 96	34 20 838	549 876	7 56	12	0
0,93617	1̄.99781 33828 3533	6862 3581 949	1 0824 202 75	34 20 288	549 868	7 56	12	0
0,93618	1̄.99781 40690 7115	6861 2757 746	1 0824 168 55	34 19 738	549 860	7 56	12	0
0,93619	1̄.99781 47551 9873	6860 1933 577	1 0824 134 35	34 19 188	549 852	7 56	12	0
0,93620	1̄.99781 54412 1807	6859 1109 443	1 0824 100 16	34 18 638	549 844	7 56	12	0
0,93621	1̄.99781 61271 2916	6858 0285 343	1 0824 065 97	34 18 088	549 836	7 56	12	0
0,93622	1̄.99781 68129 3201	6856 9461 277	1 0824 031 79	34 17 538	549 828	7 56	12	0
0,93623	1̄.99781 74986 2662	6855 8637 245	1 0823 997 61	34 16 988	549 820	7 56	12	0
0,93624	1̄.99781 81842 1299	6854 7813 247	1 0823 963 44	34 16 438	549 812	7 56	12	0
0,93625	1̄.99781 88696 9112	6853 6989 284	1 0823 929 28	34 15 888	549 804	7 56	12	0
0,93626	1̄.99781 95550 6101	6852 6165 355	1 0823 895 12	34 15 338	549 796	7 56	12	0
0,93627	1̄.99782 02403 2266	6851 5341 460	1 0823 860 97	34 14 788	549 788	7 56	12	0
0,93628	1̄.99782 09254 7607	6850 4517 599	1 0823 826 82	34 14 238	549 780	7 56	12	0
0,93629	1̄.99782 16105 2125	6849 3693 772	1 0823 792 68	34 13 688	549 772	7 56	12	0
0,93630	1̄.99782 22954 5819	6848 2869 979	1 0823 758 54	34 13 138	549 764	7 56	12	0
0,93631	1̄.99782 29802 8689	6847 2046 220	1 0823 724 41	34 12 588	549 756	7 56	12	0
0,93632	1̄.99782 36650 0735	6846 1222 496	1 0823 690 28	34 12 038	549 748	7 56	12	0
0,93633	1̄.99782 43496 1957	6845 0398 806	1 0823 656 16	34 11 488	549 740	7 56	12	0
0,93634	1̄.99782 50341 2356	6843 9575 150	1 0823 622 05	34 10 938	549 732	7 56	12	0
0,93635	1̄.99782 57185 1931	6842 8751 528	1 0823 587 94	34 10 388	549 724	7 56	12	0
0,93636	1̄.99782 64028 0683	6841 7927 940	1 0823 553 84	34 09 838	549 716	7 56	12	0
0,93637	1̄.99782 70869 8611	6840 7104 386	1 0823 519 74	34 09 288	549 708	7 56	12	0
0,93638	1̄.99782 77710 5715	6839 6280 866	1 0823 485 65	34 08 738	549 700	7 56	12	0
0,93639	1̄.99782 84550 1996	6838 5457 380	1 0823 451 56	34 08 188	549 692	7 56	12	0
0,93640	1̄.99782 91388 7453	6837 4633 928	1 0823 417 48	34 07 638	549 684	7 56	12	0
0,93641	1̄.99782 98226 2087	6836 3810 511	1 0823 383 40	34 07 088	549 676	7 56	12	0
0,93642	1̄.99783 05062 5898	6835 2987 128	1 0823 349 33	34 06 538	549 668	7 56	12	0
0,93643	1̄.99783 11897 8885	6834 2163 779	1 0823 315 26	34 05 988	549 660	7 56	12	0
0,93644	1̄.99783 18732 1049	6833 1340 464	1 0823 281 20	34 05 438	549 652	7 56	12	0
0,93645	1̄.99783 25565 2389	6832 0517 183	1 0823 247 15	34 04 888	549 644	7 56	12	0
0,93646	1̄.99783 32397 2906	6830 9693 936	1 0823 213 10	34 04 338	549 636	7 56	12	0
0,93647	1̄.99783 39228 2600	6829 8870 723	1 0823 179 06	34 03 788	549 628	7 56	12	0
0,93648	1̄.99783 46058 1471	6828 8047 544	1 0823 145 02	34 03 238	549 620	7 56	12	0
0,93649	1̄.99783 52886 9519	6827 7224 399	1 0823 110 99	34 02 688	549 612	7 56	12	0
0,93650	1̄.99783 59714 6743	6826 6401 288	1 0823 076 96	34 02 138	549 604	7 56	12	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,93650	<u>1</u> .99783 59714 6743	6826 6401 288	1 0823 076 96	34 02 138	549 604	7 56	12	0
0,93651	<u>1</u> .99783 66541 3144	6825 5578 211	1 0823 042 94	34 01 588	549 596	7 56	12	0
0,93652	<u>1</u> .99783 73366 8722	6824 4755 168	1 0823 008 92	34 01 038	549 588	7 56	12	0
0,93653	<u>1</u> .99783 80191 3477	6823 3932 159	1 0822 974 91	34 00 488	549 580	7 56	12	0
0,93654	<u>1</u> .99783 87014 7409	6822 3109 184	1 0822 940 91	33 99 938	549 572	7 56	12	0
0,93655	<u>1</u> .99783 93837 0518	6821 2286 243	1 0822 906 91	33 99 388	549 564	7 56	12	0
0,93656	<u>1</u> .99784 00658 2804	6820 1463 336	1 0822 872 92	33 98 838	549 556	7 56	12	0
0,93657	<u>1</u> .99784 07478 4267	6819 0640 463	1 0822 838 93	33 98 288	549 548	7 56	12	0
0,93658	<u>1</u> .99784 14297 4907	6817 9817 624	1 0822 804 95	33 97 738	549 540	7 56	12	0
0,93659	<u>1</u> .99784 21115 4725	6816 8994 819	1 0822 770 97	33 97 188	549 532	7 56	12	0
0,93660	<u>1</u> .99784 27932 3720	6815 8172 048	1 0822 737 00	33 96 638	549 524	7 56	12	0
0,93661	<u>1</u> .99784 34748 1892	6814 7349 311	1 0822 703 03	33 96 088	549 516	7 56	12	0
0,93662	<u>1</u> .99784 41562 9241	6813 6526 608	1 0822 669 07	33 95 538	549 508	7 56	12	0
0,93663	<u>1</u> .99784 48376 5768	6812 5703 939	1 0822 635 11	33 94 988	549 500	7 56	12	0
0,93664	<u>1</u> .99784 55189 1472	6811 4881 304	1 0822 601 16	33 94 439	549 492	7 56	12	0
0,93665	<u>1</u> .99784 62000 6353	6810 4058 703	1 0822 567 22	33 93 890	549 484	7 56	12	0
0,93666	<u>1</u> .99784 68811 0412	6809 3236 136	1 0822 533 28	33 93 341	549 476	7 56	12	0
0,93667	<u>1</u> .99784 75620 3648	6808 2413 603	1 0822 499 35	33 92 792	549 468	7 56	12	0
0,93668	<u>1</u> .99784 82428 6062	6807 1591 104	1 0822 465 42	33 92 243	549 460	7 56	12	0
0,93669	<u>1</u> .99784 89235 7653	6806 0768 639	1 0822 431 50	33 91 694	549 452	7 56	12	0
0,93670	<u>1</u> .99784 96041 8422	6804 9946 208	1 0822 397 58	33 91 145	549 444	7 56	12	0
0,93671	<u>1</u> .99785 02846 8368	6803 9123 810	1 0822 363 67	33 90 596	549 436	7 56	12	0
0,93672	<u>1</u> .99785 09650 7492	6802 8301 446	1 0822 329 76	33 90 047	549 428	7 56	12	0
0,93673	<u>1</u> .99785 16453 5793	6801 7479 116	1 0822 295 86	33 89 498	549 420	7 56	12	0
0,93674	<u>1</u> .99785 23255 3272	6800 6656 820	1 0822 261 97	33 88 949	549 412	7 56	12	0
0,93675	<u>1</u> .99785 30055 9929	6799 5834 558	1 0822 228 08	33 88 400	549 404	7 56	12	0
0,93676	<u>1</u> .99785 36855 5764	6798 5012 330	1 0822 194 20	33 87 851	549 396	7 56	12	0
0,93677	<u>1</u> .99785 43654 0776	6797 4190 136	1 0822 160 32	33 87 302	549 388	7 56	12	0
0,93678	<u>1</u> .99785 50451 4966	6796 3367 976	1 0822 126 45	33 86 753	549 380	7 56	12	0
0,93679	<u>1</u> .99785 57247 8334	6795 2545 850	1 0822 092 58	33 86 204	549 372	7 56	12	0
0,93680	<u>1</u> .99785 64043 0880	6794 1723 757	1 0822 058 72	33 85 655	549 364	7 56	12	0
0,93681	<u>1</u> .99785 70837 2604	6793 0901 698	1 0822 024 86	33 85 106	549 356	7 56	12	0
0,93682	<u>1</u> .99785 77630 3506	6792 0079 673	1 0821 991 01	33 84 557	549 348	7 56	12	0
0,93683	<u>1</u> .99785 84422 3586	6790 9257 682	1 0821 957 16	33 84 008	549 340	7 56	12	0
0,93684	<u>1</u> .99785 91213 2844	6789 8435 725	1 0821 923 32	33 83 459	549 332	7 56	12	0
0,93685	<u>1</u> .99785 98003 1280	6788 7613 802	1 0821 889 49	33 82 910	549 324	7 56	12	0
0,93686	<u>1</u> .99786 04791 8894	6787 6791 913	1 0821 855 66	33 82 361	549 316	7 56	12	0
0,93687	<u>1</u> .99786 11579 5686	6786 5970 057	1 0821 821 84	33 81 812	549 308	7 56	12	0
0,93688	<u>1</u> .99786 18366 1656	6785 5148 235	1 0821 788 02	33 81 263	549 300	7 56	12	0
0,93689	<u>1</u> .99786 25151 6804	6784 4326 447	1 0821 754 21	33 80 714	549 292	7 56	12	0
0,93690	<u>1</u> .99786 31936 1130	6783 3504 693	1 0821 720 40	33 80 165	549 284	7 56	12	0
0,93691	<u>1</u> .99786 38719 4635	6782 2682 973	1 0821 686 60	33 79 616	549 276	7 56	12	0
0,93692	<u>1</u> .99786 45501 7318	6781 1861 286	1 0821 652 80	33 79 067	549 268	7 56	12	0
0,93693	<u>1</u> .99786 52282 9179	6780 1039 633	1 0821 619 01	33 78 518	549 260	7 56	12	0
0,93694	<u>1</u> .99786 59063 0219	6779 0218 014	1 0821 585 22	33 77 969	549 252	7 56	12	0
0,93695	<u>1</u> .99786 65842 0437	6777 9396 429	1 0821 551 44	33 77 420	549 244	7 56	12	0
0,93696	<u>1</u> .99786 72619 9833	6776 8574 878	1 0821 517 67	33 76 871	549 236	7 56	12	0
0,93697	<u>1</u> .99786 79396 8408	6775 7753 360	1 0821 483 90	33 76 322	549 228	7 56	12	0
0,93698	<u>1</u> .99786 86172 6161	6774 6931 876	1 0821 450 14	33 75 773	549 220	7 56	12	0
0,93699	<u>1</u> .99786 92947 3093	6773 6110 426	1 0821 416 38	33 75 224	549 212	7 56	12	0
0,93700	<u>1</u> .99786 99720 9203	6772 5289 010	1 0821 382 63	33 74 675	549 204	7 56	12	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

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0,93700	1,99786,99720,9203	6772,5289,010	1,0821,382,63	33,74,675	549,204	7,56	12	0
0,93701	1,99787,06493,4492	6771,4467,627	1,0821,348,88	33,74,126	549,196	7,56	12	0
0,93702	1,99787,13264,8960	6770,3646,278	1,0821,315,14	33,73,577	549,188	7,56	12	0
0,93703	1,99787,20035,2606	6769,2824,963	1,0821,281,40	33,73,028	549,180	7,56	12	0
0,93704	1,99787,26804,5431	6768,2003,682	1,0821,247,67	33,72,479	549,172	7,56	12	0
0,93705	1,99787,33572,7435	6767,1182,434	1,0821,213,95	33,71,930	549,164	7,56	12	0
0,93706	1,99787,40339,8617	6766,0361,220	1,0821,180,23	33,71,381	549,156	7,56	12	0
0,93707	1,99787,47105,8978	6764,9540,040	1,0821,146,52	33,70,832	549,148	7,56	12	0
0,93708	1,99787,53870,8518	6763,8718,893	1,0821,112,81	33,70,283	549,140	7,56	12	0
0,93709	1,99787,60634,7237	6762,7897,780	1,0821,079,11	33,69,734	549,132	7,56	12	0
0,93710	1,99787,67397,5135	6761,7076,701	1,0821,045,41	33,69,185	549,124	7,56	12	0
0,93711	1,99787,74159,2212	6760,6255,656	1,0821,011,72	33,68,636	549,116	7,56	12	0
0,93712	1,99787,80919,8468	6759,5434,644	1,0820,978,03	33,68,087	549,108	7,56	12	0
0,93713	1,99787,87679,3903	6758,4613,666	1,0820,944,35	33,67,538	549,100	7,56	12	0
0,93714	1,99787,94437,8517	6757,3792,722	1,0820,910,67	33,66,989	549,092	7,56	12	0
0,93715	1,99788,01195,2310	6756,2971,811	1,0820,877,00	33,66,440	549,084	7,56	12	0
0,93716	1,99788,07951,5282	6755,2150,934	1,0820,843,34	33,65,891	549,076	7,56	12	0
0,93717	1,99788,14706,7433	6754,1330,091	1,0820,809,68	33,65,342	549,068	7,56	12	0
0,93718	1,99788,21460,8763	6753,0509,281	1,0820,776,03	33,64,793	549,060	7,56	12	0
0,93719	1,99788,28213,9272	6751,9688,505	1,0820,742,38	33,64,244	549,052	7,56	12	0
0,93720	1,99788,34965,8961	6750,8867,763	1,0820,708,74	33,63,695	549,044	7,56	12	0
0,93721	1,99788,41716,7829	6749,8047,054	1,0820,675,10	33,63,146	549,036	7,56	12	0
0,93722	1,99788,48466,5876	6748,7226,379	1,0820,641,47	33,62,597	549,028	7,56	12	0
0,93723	1,99788,55215,3102	6747,6405,738	1,0820,607,84	33,62,048	549,020	7,56	12	0
0,93724	1,99788,61962,9508	6746,5585,130	1,0820,574,22	33,61,499	549,012	7,56	12	0
0,93725	1,99788,68709,5093	6745,4764,556	1,0820,540,61	33,60,950	549,004	7,56	12	0
0,93726	1,99788,75454,9858	6744,3944,015	1,0820,507,00	33,60,401	548,996	7,56	12	0
0,93727	1,99788,82199,3802	6743,3123,508	1,0820,473,40	33,59,852	548,988	7,56	12	0
0,93728	1,99788,88942,6926	6742,2303,035	1,0820,439,80	33,59,303	548,980	7,56	12	0
0,93729	1,99788,95684,9229	6741,1482,595	1,0820,406,21	33,58,754	548,972	7,56	12	0
0,93730	1,99789,02426,0712	6740,0662,189	1,0820,372,62	33,58,205	548,964	7,56	12	0
0,93731	1,99789,09166,1374	6738,9841,816	1,0820,339,04	33,57,656	548,956	7,56	12	0
0,93732	1,99789,15905,1216	6737,9021,477	1,0820,305,46	33,57,107	548,948	7,56	12	0
0,93733	1,99789,22643,0237	6736,8201,172	1,0820,271,89	33,56,558	548,940	7,56	12	0
0,93734	1,99789,29379,8438	6735,7380,900	1,0820,238,32	33,56,009	548,932	7,56	12	0
0,93735	1,99789,36115,5819	6734,6560,662	1,0820,204,76	33,55,460	548,924	7,56	12	0
0,93736	1,99789,42850,2380	6733,5740,457	1,0820,171,21	33,54,911	548,916	7,56	12	0
0,93737	1,99789,49583,8120	6732,4920,286	1,0820,137,66	33,54,362	548,908	7,56	12	0
0,93738	1,99789,56316,3040	6731,4100,148	1,0820,104,12	33,53,813	548,900	7,56	12	0
0,93739	1,99789,63047,7140	6730,3280,044	1,0820,070,58	33,53,264	548,892	7,56	12	0
0,93740	1,99789,69778,0420	6729,2459,973	1,0820,037,05	33,52,715	548,884	7,56	12	0
0,93741	1,99789,76507,2880	6728,1639,936	1,0820,003,52	33,52,166	548,876	7,56	12	0
0,93742	1,99789,83235,4520	6727,0819,932	1,0819,970,00	33,51,617	548,868	7,56	12	0
0,93743	1,99789,89962,5340	6725,9999,962	1,0819,936,48	33,51,068	548,860	7,56	12	0
0,93744	1,99789,96688,5340	6724,9180,026	1,0819,902,97	33,50,519	548,852	7,56	12	0
0,93745	1,99790,03413,4520	6723,8360,123	1,0819,869,46	33,49,970	548,844	7,56	12	0
0,93746	1,99790,10137,2880	6722,7540,254	1,0819,835,96	33,49,421	548,836	7,56	12	0
0,93747	1,99790,16860,0420	6721,6720,418	1,0819,802,47	33,48,872	548,828	7,56	12	0
0,93748	1,99790,23581,7140	6720,5900,616	1,0819,768,98	33,48,323	548,820	7,56	12	0
0,93749	1,99790,30302,3041	6719,5080,847	1,0819,735,50	33,47,774	548,812	7,56	12	0
0,93750	1,99790,37021,8122	6718,4261,112	1,0819,702,02	33,47,225	548,804	7,56	12	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

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0,93750	1,99790 37021 8122	6718,4261,112	1,0819,702,02	33,47,225	548,804	7,56	12	0
0,93751	1,99790 43740 2383	6717,3441,410	1,0819,668,55	33,46,676	548,796	7,56	12	0
0,93752	1,99790 50457 5824	6716,2621,741	1,0819,635,08	33,46,127	548,788	7,56	12	0
0,93753	1,99790 57173 8446	6715,1802,106	1,0819,601,62	33,45,578	548,780	7,56	12	0
0,93754	1,99790 63889 0248	6714,0982,504	1,0819,568,16	33,45,029	548,772	7,56	12	0
0,93755	1,99790 70603 1231	6713,0162,936	1,0819,534,71	33,44,480	548,764	7,56	12	0
0,93756	1,99790 77316 1394	6711,9343,401	1,0819,501,27	33,43,931	548,756	7,56	12	0
0,93757	1,99790 84028 0737	6710,8523,900	1,0819,467,83	33,43,382	548,748	7,56	12	0
0,93758	1,99790 90738 9261	6709,7704,432	1,0819,434,40	33,42,833	548,740	7,56	12	0
0,93759	1,99790 97448 6965	6708,6884,998	1,0819,400,97	33,42,284	548,732	7,56	12	0
0,93760	1,99791 04157 3850	6707,6065,597	1,0819,367,55	33,41,735	548,724	7,56	12	0
0,93761	1,99791 10864 9916	6706,5246,229	1,0819,334,13	33,41,186	548,716	7,56	12	0
0,93762	1,99791 17571 5162	6705,4426,895	1,0819,300,72	33,40,637	548,708	7,56	12	0
0,93763	1,99791 24276 9589	6704,3607,594	1,0819,267,31	33,40,088	548,700	7,56	12	0
0,93764	1,99791 30981 3197	6703,2788,327	1,0819,233,91	33,39,539	548,692	7,56	12	0
0,93765	1,99791 37684 5985	6702,1969,093	1,0819,200,51	33,38,990	548,684	7,56	12	0
0,93766	1,99791 44386 7954	6701,1149,892	1,0819,167,12	33,38,441	548,676	7,56	12	0
0,93767	1,99791 51087 9104	6700,0330,725	1,0819,133,74	33,37,892	548,668	7,56	12	0
0,93768	1,99791 57787 9435	6698,9511,591	1,0819,100,36	33,37,343	548,660	7,56	12	0
0,93769	1,99791 64486 8947	6697,8692,491	1,0819,066,99	33,36,794	548,652	7,56	12	0
0,93770	1,99791 71184 7639	6696,7873,424	1,0819,033,62	33,36,245	548,644	7,56	12	0
0,93771	1,99791 77881 5512	6695,7054,390	1,0819,000,26	33,35,696	548,636	7,56	12	0
0,93772	1,99791 84577 2566	6694,6235,390	1,0818,966,90	33,35,147	548,628	7,56	12	0
0,93773	1,99791 91271 8801	6693,5416,423	1,0818,933,55	33,34,598	548,620	7,56	12	0
0,93774	1,99791 97965 4217	6692,4597,489	1,0818,900,20	33,34,049	548,612	7,56	12	0
0,93775	1,99792 04657 8814	6691,3778,589	1,0818,866,86	33,33,500	548,604	7,56	12	0
0,93776	1,99792 11349 2593	6690,2959,722	1,0818,833,53	33,32,951	548,596	7,56	12	0
0,93777	1,99792 18039 5553	6689,2140,888	1,0818,800,20	33,32,402	548,588	7,56	12	0
0,93778	1,99792 24728 7694	6688,1322,088	1,0818,766,88	33,31,853	548,580	7,56	12	0
0,93779	1,99792 31416 9016	6687,0503,321	1,0818,733,56	33,31,304	548,572	7,56	12	0
0,93780	1,99792 38103 9519	6685,9684,587	1,0818,700,25	33,30,755	548,564	7,56	12	0
0,93781	1,99792 44789 9204	6684,8865,887	1,0818,666,94	33,30,206	548,556	7,56	12	0
0,93782	1,99792 51474 8070	6683,8047,220	1,0818,633,64	33,29,657	548,548	7,56	12	0
0,93783	1,99792 58158 6117	6682,7228,586	1,0818,600,34	33,29,108	548,540	7,56	12	0
0,93784	1,99792 64841 3346	6681,6409,986	1,0818,567,05	33,28,559	548,532	7,56	12	0
0,93785	1,99792 71522 9756	6680,5591,419	1,0818,533,76	33,28,010	548,524	7,56	12	0
0,93786	1,99792 78203 5347	6679,4772,885	1,0818,500,48	33,27,461	548,516	7,56	12	0
0,93787	1,99792 84883 0120	6678,3954,385	1,0818,467,21	33,26,912	548,508	7,56	12	0
0,93788	1,99792 91561 4074	6677,3135,918	1,0818,433,94	33,26,363	548,500	7,56	12	0
0,93789	1,99792 98238 7210	6676,2317,484	1,0818,400,68	33,25,815	548,492	7,56	12	0
0,93790	1,99793 04914 9527	6675,1499,083	1,0818,367,42	33,25,267	548,484	7,56	12	0
0,93791	1,99793 11590 1026	6674,0680,716	1,0818,334,17	33,24,719	548,476	7,56	12	0
0,93792	1,99793 18264 1707	6672,9862,382	1,0818,300,92	33,24,171	548,468	7,56	12	0
0,93793	1,99793 24937 1569	6671,9044,081	1,0818,267,68	33,23,623	548,460	7,56	12	0
0,93794	1,99793 31609 0613	6670,8225,813	1,0818,234,44	33,23,075	548,452	7,56	12	0
0,93795	1,99793 38279 8839	6669,7407,579	1,0818,201,21	33,22,527	548,444	7,56	12	0
0,93796	1,99793 44949 6247	6668,6589,378	1,0818,167,98	33,21,979	548,436	7,56	12	0
0,93797	1,99793 51618 2836	6667,5771,210	1,0818,134,76	33,21,431	548,428	7,56	12	0
0,93798	1,99793 58285 8607	6666,4953,075	1,0818,101,55	33,20,883	548,420	7,56	12	0
0,93799	1,99793 64952 3560	6665,4134,973	1,0818,068,34	33,20,335	548,412	7,56	12	0
0,93800	1,99793 71617 7695	6664,3316,905	1,0818,035,14	33,19,787	548,404	7,56	12	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,93800	1,99793 71617 7695	6664 3316 905	1,0818 035 14	33 19 787	548 404	7 56	12	0
0,93801	1,99793 78282 1012	6663 2498 870	1,0818 001 94	33 19 239	548 396	7 56	12	0
0,93802	1,99793 84945 3511	6662 1680 868	1,0817 968 75	33 18 691	548 388	7 56	12	0
0,93803	1,99793 91607 5192	6661 0862 899	1,0817 935 56	33 18 143	548 380	7 56	12	0
0,93804	1,99793 98268 6055	6660 0044 963	1,0817 902 38	33 17 595	548 372	7 56	12	0
0,93805	1,99794 04928 6100	6658 9227 061	1,0817 869 20	33 17 047	548 364	7 56	12	0
0,93806	1,99794 11587 5327	6657 8409 192	1,0817 836 03	33 16 499	548 356	7 56	12	0
0,93807	1,99794 18245 3736	6656 7591 356	1,0817 802 87	33 15 951	548 348	7 56	12	0
0,93808	1,99794 24902 1327	6655 6773 553	1,0817 769 71	33 15 403	548 340	7 56	12	0
0,93809	1,99794 31557 8101	6654 5955 783	1,0817 736 56	33 14 855	548 332	7 56	12	0
0,93810	1,99794 38212 4057	6653 5138 046	1,0817 703 41	33 14 307	548 324	7 56	12	0
0,93811	1,99794 44865 9195	6652 4320 343	1,0817 670 27	33 13 759	548 316	7 56	12	0
0,93812	1,99794 51518 3515	6651 3502 673	1,0817 637 13	33 13 211	548 308	7 56	12	0
0,93813	1,99794 58169 7018	6650 2685 036	1,0817 604 00	33 12 663	548 300	7 56	12	0
0,93814	1,99794 64819 9703	6649 1867 432	1,0817 570 87	33 12 115	548 292	7 56	12	0
0,93815	1,99794 71469 1570	6648 1049 861	1,0817 537 75	33 11 567	548 284	7 56	12	0
0,93816	1,99794 78117 2620	6647 0232 323	1,0817 504 63	33 11 019	548 276	7 56	12	0
0,93817	1,99794 84764 2852	6645 9414 818	1,0817 471 52	33 10 471	548 268	7 56	12	0
0,93818	1,99794 91410 2267	6644 8597 346	1,0817 438 42	33 09 923	548 260	7 56	12	0
0,93819	1,99794 98055 0864	6643 7779 908	1,0817 405 32	33 09 375	548 252	7 56	12	0
0,93820	1,99795 04698 8644	6642 6962 503	1,0817 372 23	33 08 827	548 244	7 56	12	0
0,93821	1,99795 11341 5607	6641 6145 131	1,0817 339 14	33 08 279	548 236	7 56	12	0
0,93822	1,99795 17983 1752	6640 5327 792	1,0817 306 06	33 07 731	548 228	7 56	12	0
0,93823	1,99795 24623 7080	6639 4510 486	1,0817 272 98	33 07 183	548 220	7 56	12	0
0,93824	1,99795 31263 1590	6638 3693 213	1,0817 239 91	33 06 635	548 212	7 56	12	0
0,93825	1,99795 37901 5283	6637 2875 973	1,0817 206 84	33 06 087	548 204	7 56	12	0
0,93826	1,99795 44538 8159	6636 2058 766	1,0817 173 78	33 05 539	548 196	7 56	12	0
0,93827	1,99795 51175 0218	6635 1241 592	1,0817 140 72	33 04 991	548 188	7 56	12	0
0,93828	1,99795 57810 1460	6634 0424 451	1,0817 107 67	33 04 443	548 180	7 56	12	0
0,93829	1,99795 64444 1884	6632 9607 343	1,0817 074 63	33 03 895	548 172	7 56	12	0
0,93830	1,99795 71077 1491	6631 8790 268	1,0817 041 59	33 03 347	548 164	7 56	12	0
0,93831	1,99795 77709 0281	6630 7973 226	1,0817 008 56	33 02 799	548 156	7 56	12	0
0,93832	1,99795 84339 8254	6629 7156 217	1,0816 975 53	33 02 251	548 148	7 56	12	0
0,93833	1,99795 90969 5410	6628 6339 241	1,0816 942 51	33 01 703	548 140	7 56	12	0
0,93834	1,99795 97598 1749	6627 5522 298	1,0816 909 49	33 01 155	548 132	7 56	12	0
0,93835	1,99796 04225 7271	6626 4705 389	1,0816 876 48	33 00 607	548 124	7 56	12	0
0,93836	1,99796 10852 1976	6625 3888 513	1,0816 843 47	33 00 059	548 116	7 56	12	0
0,93837	1,99796 17477 5865	6624 3071 670	1,0816 810 47	32 99 511	548 108	7 56	12	0
0,93838	1,99796 24101 8937	6623 2254 860	1,0816 777 47	32 98 963	548 100	7 56	12	0
0,93839	1,99796 30725 1192	6622 1438 083	1,0816 744 48	32 98 415	548 092	7 56	12	0
0,93840	1,99796 37347 2630	6621 0621 339	1,0816 711 50	32 97 867	548 084	7 56	12	0
0,93841	1,99796 43968 3251	6619 9804 628	1,0816 678 52	32 97 319	548 076	7 56	12	0
0,93842	1,99796 50588 3056	6618 8987 949	1,0816 645 55	32 96 771	548 068	7 56	12	0
0,93843	1,99796 57207 2044	6617 8171 303	1,0816 612 58	32 96 223	548 060	7 56	12	0
0,93844	1,99796 63825 0215	6616 7354 690	1,0816 579 62	32 95 675	548 052	7 56	12	0
0,93845	1,99796 70441 7570	6615 6538 110	1,0816 546 66	32 95 127	548 044	7 56	12	0
0,93846	1,99796 77057 4108	6614 5721 563	1,0816 513 71	32 94 579	548 036	7 56	12	0
0,93847	1,99796 83671 9830	6613 4905 049	1,0816 480 76	32 94 031	548 028	7 56	12	0
0,93848	1,99796 90285 4735	6612 4088 568	1,0816 447 82	32 93 483	548 020	7 56	12	0
0,93849	1,99796 96897 8824	6611 3272 120	1,0816 414 89	32 92 935	548 012	7 56	12	0
0,93850	1,99797 03509 2096	6610 2455 705	1,0816 381 96	32 92 387	548 004	7 56	12	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

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0,93850	1,99797 03509 2096	6610 2455 705	1,0816 381 96	32 92 387	548 004	7 56	12	0
0,93851	1,99797 10119 4552	6609 1639 323	1,0816 349 04	32 91 839	547 996	7 56	12	0
0,93852	1,99797 16728 6191	6608 0822 974	1,0816 316 12	32 91 291	547 988	7 56	12	0
0,93853	1,99797 23336 7014	6607 0006 658	1,0816 283 21	32 90 743	547 980	7 56	12	0
0,93854	1,99797 29943 7021	6605 9190 375	1,0816 250 30	32 90 195	547 972	7 56	12	0
0,93855	1,99797 36549 6211	6604 8374 125	1,0816 217 40	32 89 647	547 964	7 56	12	0
0,93856	1,99797 43154 4585	6603 7557 908	1,0816 184 50	32 89 099	547 956	7 56	12	0
0,93857	1,99797 49758 2143	6602 6741 724	1,0816 151 61	32 88 551	547 948	7 56	12	0
0,93858	1,99797 56360 8885	6601 5925 572	1,0816 118 72	32 88 003	547 940	7 56	12	0
0,93859	1,99797 62962 4811	6600 5109 453	1,0816 085 84	32 87 455	547 932	7 56	12	0
0,93860	1,99797 69562 9920	6599 4293 367	1,0816 052 97	32 86 907	547 924	7 56	12	0
0,93861	1,99797 76162 4213	6598 3477 314	1,0816 020 10	32 86 359	547 916	7 56	12	0
0,93862	1,99797 82760 7690	6597 2661 294	1,0815 987 24	32 85 811	547 908	7 56	12	0
0,93863	1,99797 89358 0351	6596 1845 307	1,0815 954 38	32 85 263	547 900	7 56	12	0
0,93864	1,99797 95954 2196	6595 1029 353	1,0815 921 53	32 84 715	547 892	7 56	12	0
0,93865	1,99798 02549 3225	6594 0213 431	1,0815 888 68	32 84 167	547 884	7 56	12	0
0,93866	1,99798 09143 3438	6592 9397 542	1,0815 855 84	32 83 619	547 876	7 56	12	0
0,93867	1,99798 15736 2836	6591 8581 686	1,0815 823 00	32 83 071	547 868	7 56	12	0
0,93868	1,99798 22328 1418	6590 7765 863	1,0815 790 17	32 82 523	547 860	7 56	12	0
0,93869	1,99798 28918 9184	6589 6950 073	1,0815 757 34	32 81 975	547 852	7 56	12	0
0,93870	1,99798 35508 6134	6588 6134 316	1,0815 724 52	32 81 427	547 844	7 56	12	0
0,93871	1,99798 42097 2268	6587 5318 591	1,0815 691 71	32 80 879	547 836	7 56	12	0
0,93872	1,99798 48684 7587	6586 4502 899	1,0815 658 90	32 80 331	547 828	7 56	12	0
0,93873	1,99798 55271 2090	6585 3687 240	1,0815 626 10	32 79 783	547 820	7 56	12	0
0,93874	1,99798 61856 5777	6584 2871 614	1,0815 593 30	32 79 235	547 812	7 56	12	0
0,93875	1,99798 68440 8649	6583 2056 021	1,0815 560 51	32 78 687	547 804	7 56	12	0
0,93876	1,99798 75024 0705	6582 1240 460	1,0815 527 72	32 78 139	547 796	7 56	12	0
0,93877	1,99798 81606 1945	6581 0424 932	1,0815 494 94	32 77 591	547 788	7 56	12	0
0,93878	1,99798 88187 2370	6579 9609 437	1,0815 462 16	32 77 043	547 780	7 56	12	0
0,93879	1,99798 94767 1979	6578 8793 975	1,0815 429 39	32 76 495	547 772	7 56	12	0
0,93880	1,99799 01346 0773	6577 7978 546	1,0815 396 63	32 75 947	547 764	7 56	12	0
0,93881	1,99799 07923 8752	6576 7163 149	1,0815 363 87	32 75 399	547 756	7 56	12	0
0,93882	1,99799 14500 5915	6575 6347 785	1,0815 331 12	32 74 851	547 748	7 56	12	0
0,93883	1,99799 21076 2263	6574 5532 454	1,0815 298 37	32 74 303	547 740	7 56	12	0
0,93884	1,99799 27650 7795	6573 4717 156	1,0815 265 63	32 73 755	547 732	7 56	12	0
0,93885	1,99799 34224 2512	6572 3901 890	1,0815 232 89	32 73 207	547 724	7 56	12	0
0,93886	1,99799 40796 6414	6571 3086 657	1,0815 200 16	32 72 659	547 716	7 56	12	0
0,93887	1,99799 47367 9501	6570 2271 457	1,0815 167 43	32 72 111	547 708	7 56	12	0
0,93888	1,99799 53938 1772	6569 1456 290	1,0815 134 71	32 71 563	547 700	7 56	12	0
0,93889	1,99799 60507 3228	6568 0641 155	1,0815 101 99	32 71 015	547 692	7 56	12	0
0,93890	1,99799 67075 3869	6566 9826 053	1,0815 069 28	32 70 467	547 684	7 56	12	0
0,93891	1,99799 73642 3695	6565 9010 984	1,0815 036 58	32 69 919	547 676	7 56	12	0
0,93892	1,99799 80208 2706	6564 8195 947	1,0815 003 88	32 69 371	547 668	7 56	12	0
0,93893	1,99799 86773 0902	6563 7380 943	1,0814 971 19	32 68 823	547 660	7 56	12	0
0,93894	1,99799 93336 8283	6562 6565 972	1,0814 938 50	32 68 275	547 652	7 56	12	0
0,93895	1,99799 99899 4849	6561 5751 034	1,0814 905 82	32 67 727	547 644	7 56	12	0
0,93896	1,99800 06461 0600	6560 4936 128	1,0814 873 14	32 67 179	547 636	7 56	12	0
0,93897	1,99800 13021 5536	6559 4121 255	1,0814 840 47	32 66 631	547 628	7 56	12	0
0,93898	1,99800 19580 9657	6558 3306 415	1,0814 807 80	32 66 083	547 620	7 56	12	0
0,93899	1,99800 26139 2963	6557 2491 607	1,0814 775 14	32 65 535	547 612	7 56	12	0
0,93900	1,99800 32696 5455	6556 1676 832	1,0814 742 48	32 64 987	547 604	7 56	12	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

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0,93900	$\bar{1},99800 32696 5455$	6556 1676 832	1 0814 742 48	32 64 987	547 604	7 56	12	0
0,93901	$\bar{1},99800 39252 7132$	6555 0862 090	1 0814 709 83	32 64 439	547 596	7 56	12	0
0,93902	$\bar{1},99800 45807 7994$	6554 0047 380	1 0814 677 19	32 63 891	547 588	7 56	12	0
0,93903	$\bar{1},99800 52361 8041$	6552 9232 703	1 0814 644 55	32 63 343	547 580	7 56	12	0
0,93904	$\bar{1},99800 58914 7274$	6551 8418 058	1 0814 611 92	32 62 795	547 572	7 56	12	0
0,93905	$\bar{1},99800 65466 5692$	6550 7603 446	1 0814 579 29	32 62 247	547 564	7 56	12	0
0,93906	$\bar{1},99800 72017 3295$	6549 6788 867	1 0814 546 67	32 61 699	547 556	7 56	12	0
0,93907	$\bar{1},99800 78567 0084$	6548 5974 320	1 0814 514 05	32 61 151	547 548	7 56	12	0
0,93908	$\bar{1},99800 85115 6058$	6547 5159 806	1 0814 481 44	32 60 603	547 540	7 56	12	0
0,93909	$\bar{1},99800 91663 1218$	6546 4345 325	1 0814 448 83	32 60 055	547 532	7 56	12	0
0,93910	$\bar{1},99800 98209 5563$	6545 3530 876	1 0814 416 23	32 59 507	547 524	7 56	12	0
0,93911	$\bar{1},99801 04754 9094$	6544 2716 460	1 0814 383 63	32 58 959	547 516	7 56	12	0
0,93912	$\bar{1},99801 11299 1810$	6543 1902 076	1 0814 351 04	32 58 411	547 508	7 56	12	0
0,93913	$\bar{1},99801 17842 3712$	6542 1087 725	1 0814 318 46	32 57 863	547 500	7 56	12	0
0,93914	$\bar{1},99801 24384 4800$	6541 0273 407	1 0814 285 88	32 57 316	547 492	7 56	12	0
0,93915	$\bar{1},99801 30925 5073$	6539 9459 121	1 0814 253 31	32 56 769	547 484	7 56	12	0
0,93916	$\bar{1},99801 37465 4532$	6538 8644 868	1 0814 220 74	32 56 222	547 476	7 56	12	0
0,93917	$\bar{1},99801 44004 3177$	6537 7830 647	1 0814 188 18	32 55 675	547 468	7 56	12	0
0,93918	$\bar{1},99801 50542 1008$	6536 7016 459	1 0814 155 62	32 55 128	547 460	7 56	12	0
0,93919	$\bar{1},99801 57078 8024$	6535 6202 303	1 0814 123 07	32 54 581	547 452	7 56	12	0
0,93920	$\bar{1},99801 63614 4226$	6534 5388 180	1 0814 090 52	32 54 034	547 444	7 56	12	0
0,93921	$\bar{1},99801 70148 9614$	6533 4574 089	1 0814 057 98	32 53 487	547 436	7 56	12	0
0,93922	$\bar{1},99801 76682 4188$	6532 3760 031	1 0814 025 45	32 52 940	547 428	7 56	12	0
0,93923	$\bar{1},99801 83214 7948$	6531 2946 006	1 0813 992 92	32 52 393	547 420	7 56	12	0
0,93924	$\bar{1},99801 89746 0894$	6530 2132 013	1 0813 960 40	32 51 846	547 412	7 56	12	0
0,93925	$\bar{1},99801 96276 3026$	6529 1318 053	1 0813 927 88	32 51 299	547 404	7 56	12	0
0,93926	$\bar{1},99802 02805 4344$	6528 0504 125	1 0813 895 37	32 50 752	547 396	7 56	12	0
0,93927	$\bar{1},99802 09333 4848$	6526 9690 230	1 0813 862 86	32 50 205	547 388	7 56	12	0
0,93928	$\bar{1},99802 15860 4538$	6525 8876 367	1 0813 830 36	32 49 658	547 380	7 56	12	0
0,93929	$\bar{1},99802 22386 3414$	6524 8062 537	1 0813 797 86	32 49 111	547 372	7 56	12	0
0,93930	$\bar{1},99802 28911 1477$	6523 7248 739	1 0813 765 37	32 48 564	547 364	7 56	12	0
0,93931	$\bar{1},99802 35434 8726$	6522 6434 974	1 0813 732 88	32 48 017	547 356	7 56	12	0
0,93932	$\bar{1},99802 41957 5161$	6521 5621 241	1 0813 700 40	32 47 470	547 348	7 56	12	0
0,93933	$\bar{1},99802 48479 0782$	6520 4807 541	1 0813 667 93	32 46 923	547 340	7 56	12	0
0,93934	$\bar{1},99802 54999 5590$	6519 3993 873	1 0813 635 46	32 46 376	547 332	7 56	12	0
0,93935	$\bar{1},99802 61518 9584$	6518 3180 238	1 0813 603 00	32 45 829	547 324	7 56	12	0
0,93936	$\bar{1},99802 68037 2764$	6517 2366 635	1 0813 570 54	32 45 282	547 316	7 56	12	0
0,93937	$\bar{1},99802 74554 5131$	6516 1553 064	1 0813 538 09	32 44 735	547 308	7 56	12	0
0,93938	$\bar{1},99802 81070 6684$	6515 0739 526	1 0813 505 64	32 44 188	547 300	7 56	12	0
0,93939	$\bar{1},99802 87585 7424$	6513 9926 020	1 0813 473 20	32 43 641	547 292	7 56	12	0
0,93940	$\bar{1},99802 94099 7350$	6512 9112 547	1 0813 440 76	32 43 094	547 284	7 56	12	0
0,93941	$\bar{1},99803 00612 6463$	6511 8299 106	1 0813 408 33	32 42 547	547 276	7 56	12	0
0,93942	$\bar{1},99803 07124 4762$	6510 7485 698	1 0813 375 90	32 42 000	547 268	7 56	12	0
0,93943	$\bar{1},99803 13635 2248$	6509 6672 322	1 0813 343 48	32 41 453	547 260	7 56	12	0
0,93944	$\bar{1},99803 20144 8920$	6508 5858 979	1 0813 311 07	32 40 906	547 252	7 56	12	0
0,93945	$\bar{1},99803 26653 4779$	6507 5045 668	1 0813 278 66	32 40 359	547 244	7 56	12	0
0,93946	$\bar{1},99803 33160 9825$	6506 4232 389	1 0813 246 26	32 39 812	547 236	7 56	12	0
0,93947	$\bar{1},99803 39667 4057$	6505 3419 143	1 0813 213 86	32 39 265	547 228	7 56	12	0
0,93948	$\bar{1},99803 46172 7476$	6504 2605 929	1 0813 181 47	32 38 718	547 220	7 56	12	0
0,93949	$\bar{1},99803 52677 0082$	6503 1792 748	1 0813 149 08	32 38 171	547 212	7 56	12	0
0,93950	$\bar{1},99803 59180 1875$	6502 0979 599	1 0813 116 70	32 37 624	547 204	7 56	12	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,93950	$\bar{1},99803,59180,1875$	6502,0979,599	1,0813,116,70	32,37,624	547,204	7,56	12	0
0,93951	$\bar{1},99803,65682,2855$	6501,0166,482	1,0813,084,32	32,37,077	547,196	7,56	12	0
0,93952	$\bar{1},99803,72183,3021$	6499,9353,398	1,0813,051,95	32,36,530	547,188	7,56	12	0
0,93953	$\bar{1},99803,78683,2374$	6498,8540,346	1,0813,019,58	32,35,983	547,180	7,56	12	0
0,93954	$\bar{1},99803,85182,0914$	6497,7727,326	1,0812,987,22	32,35,436	547,172	7,56	12	0
0,93955	$\bar{1},99803,91679,8641$	6496,6914,339	1,0812,954,87	32,34,889	547,164	7,56	12	0
0,93956	$\bar{1},99803,98176,5555$	6495,6101,384	1,0812,922,52	32,34,342	547,156	7,56	12	0
0,93957	$\bar{1},99804,04672,1656$	6494,5288,461	1,0812,890,18	32,33,795	547,148	7,56	12	0
0,93958	$\bar{1},99804,11166,6944$	6493,4475,571	1,0812,857,84	32,33,248	547,140	7,56	12	0
0,93959	$\bar{1},99804,17660,1420$	6492,3662,713	1,0812,825,51	32,32,701	547,132	7,56	12	0
0,93960	$\bar{1},99804,24152,5083$	6491,2849,887	1,0812,793,18	32,32,154	547,124	7,56	12	0
0,93961	$\bar{1},99804,30643,7933$	6490,2037,094	1,0812,760,86	32,31,607	547,116	7,56	12	0
0,93962	$\bar{1},99804,37133,9970$	6489,1224,333	1,0812,728,54	32,31,060	547,108	7,56	12	0
0,93963	$\bar{1},99804,43623,1194$	6488,0411,604	1,0812,696,23	32,30,513	547,100	7,56	12	0
0,93964	$\bar{1},99804,50111,1606$	6486,9598,908	1,0812,663,92	32,29,966	547,092	7,56	12	0
0,93965	$\bar{1},99804,56598,1205$	6485,8786,244	1,0812,631,62	32,29,419	547,084	7,56	12	0
0,93966	$\bar{1},99804,63083,9991$	6484,7973,612	1,0812,599,33	32,28,872	547,076	7,56	12	0
0,93967	$\bar{1},99804,69568,7965$	6483,7161,013	1,0812,567,04	32,28,325	547,068	7,56	12	0
0,93968	$\bar{1},99804,76052,5126$	6482,6348,446	1,0812,534,76	32,27,778	547,060	7,56	12	0
0,93969	$\bar{1},99804,82535,1474$	6481,5535,911	1,0812,502,48	32,27,231	547,052	7,56	12	0
0,93970	$\bar{1},99804,89016,7010$	6480,4723,409	1,0812,470,21	32,26,684	547,044	7,56	12	0
0,93971	$\bar{1},99804,95497,1733$	6479,3910,939	1,0812,437,94	32,26,137	547,036	7,56	12	0
0,93972	$\bar{1},99805,01976,5644$	6478,3098,501	1,0812,405,68	32,25,590	547,028	7,56	12	0
0,93973	$\bar{1},99805,08454,8743$	6477,2286,095	1,0812,373,42	32,25,043	547,020	7,56	12	0
0,93974	$\bar{1},99805,14932,1029$	6476,1473,722	1,0812,341,17	32,24,496	547,012	7,56	12	0
0,93975	$\bar{1},99805,21408,2503$	6475,0661,381	1,0812,308,93	32,23,949	547,004	7,56	12	0
0,93976	$\bar{1},99805,27883,3164$	6473,9849,072	1,0812,276,69	32,23,402	546,996	7,56	12	0
0,93977	$\bar{1},99805,34357,3013$	6472,9036,795	1,0812,244,46	32,22,855	546,988	7,56	12	0
0,93978	$\bar{1},99805,40830,2050$	6471,8224,551	1,0812,212,23	32,22,308	546,980	7,56	12	0
0,93979	$\bar{1},99805,47302,0275$	6470,7412,339	1,0812,180,01	32,21,761	546,972	7,56	12	0
0,93980	$\bar{1},99805,53772,7687$	6469,6600,159	1,0812,147,79	32,21,214	546,964	7,56	12	0
0,93981	$\bar{1},99805,60242,4287$	6468,5788,011	1,0812,115,58	32,20,667	546,956	7,56	12	0
0,93982	$\bar{1},99805,66711,0075$	6467,4975,895	1,0812,083,37	32,20,120	546,948	7,56	12	0
0,93983	$\bar{1},99805,73178,5051$	6466,4163,812	1,0812,051,17	32,19,573	546,940	7,56	12	0
0,93984	$\bar{1},99805,79644,9215$	6465,3351,761	1,0812,018,97	32,19,026	546,932	7,56	12	0
0,93985	$\bar{1},99805,86110,2567$	6464,2539,742	1,0811,986,78	32,18,479	546,924	7,56	12	0
0,93986	$\bar{1},99805,92574,5107$	6463,1727,755	1,0811,954,60	32,17,932	546,916	7,56	12	0
0,93987	$\bar{1},99805,99037,6835$	6462,0915,800	1,0811,922,42	32,17,385	546,908	7,56	12	0
0,93988	$\bar{1},99806,05499,7751$	6461,0103,878	1,0811,890,25	32,16,838	546,900	7,56	12	0
0,93989	$\bar{1},99806,11960,7855$	6459,9291,988	1,0811,858,08	32,16,291	546,892	7,56	12	0
0,93990	$\bar{1},99806,18420,7147$	6458,8480,130	1,0811,825,92	32,15,744	546,884	7,56	12	0
0,93991	$\bar{1},99806,24879,5627$	6457,7668,304	1,0811,793,76	32,15,197	546,876	7,56	12	0
0,93992	$\bar{1},99806,31337,3295$	6456,6856,510	1,0811,761,61	32,14,650	546,868	7,56	12	0
0,93993	$\bar{1},99806,37794,0152$	6455,6044,748	1,0811,729,46	32,14,103	546,860	7,56	12	0
0,93994	$\bar{1},99806,44249,6197$	6454,5233,019	1,0811,697,32	32,13,556	546,852	7,56	12	0
0,93995	$\bar{1},99806,50704,1430$	6453,4421,322	1,0811,665,18	32,13,009	546,844	7,56	12	0
0,93996	$\bar{1},99806,57157,5851$	6452,3609,657	1,0811,633,05	32,12,462	546,836	7,56	12	0
0,93997	$\bar{1},99806,63609,9461$	6451,2798,024	1,0811,600,93	32,11,915	546,828	7,56	12	0
0,93998	$\bar{1},99806,70061,2259$	6450,1986,423	1,0811,568,81	32,11,368	546,820	7,56	12	0
0,93999	$\bar{1},99806,76511,4245$	6449,1174,854	1,0811,536,70	32,10,821	546,812	7,56	12	0
0,94000	$\bar{1},99806,82960,5420$	6448,0363,317	1,0811,504,59	32,10,274	546,804	7,56	12	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

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0,94000	1̄.99806 82960 5373	6448 0363 057	1 0811 505 75	32 09 858	547 817	6 42	11	0
0,94001	1̄.99806 89408 5736	6446 9551 551	1 0811 473 65	32 09 310	547 811	6 42	11	0
0,94002	1̄.99806 95855 5288	6445 8740 077	1 0811 441 56	32 08 762	547 805	6 42	11	0
0,94003	1̄.99807 02301 4028	6444 7928 635	1 0811 409 47	32 08 214	547 799	6 42	11	0
0,94004	1̄.99807 08746 1957	6443 7117 226	1 0811 377 39	32 07 666	547 793	6 42	11	0
0,94005	1̄.99807 15189 9074	6442 6305 849	1 0811 345 31	32 07 118	547 787	6 42	11	0
0,94006	1̄.99807 21632 5380	6441 5494 504	1 0811 313 24	32 06 570	547 781	6 42	11	0
0,94007	1̄.99807 28074 0875	6440 4683 191	1 0811 281 17	32 06 022	547 775	6 42	11	0
0,94008	1̄.99807 34514 5558	6439 3871 910	1 0811 249 11	32 05 474	547 769	6 42	11	0
0,94009	1̄.99807 40953 9430	6438 3060 661	1 0811 217 06	32 04 926	547 763	6 42	11	0
0,94010	1̄.99807 47392 2491	6437 2249 444	1 0811 185 01	32 04 378	547 757	6 42	11	0
0,94011	1̄.99807 53829 4740	6436 1438 259	1 0811 152 97	32 03 830	547 751	6 42	11	0
0,94012	1̄.99807 60265 6178	6435 0627 106	1 0811 120 93	32 03 282	547 745	6 42	11	0
0,94013	1̄.99807 66700 6805	6433 9815 985	1 0811 088 90	32 02 734	547 739	6 42	11	0
0,94014	1̄.99807 73134 6621	6432 9004 896	1 0811 056 87	32 02 186	547 733	6 42	11	0
0,94015	1̄.99807 79567 5626	6431 8193 839	1 0811 024 85	32 01 638	547 727	6 42	11	0
0,94016	1̄.99807 85999 3820	6430 7382 814	1 0810 992 83	32 01 090	547 721	6 42	11	0
0,94017	1̄.99807 92430 1203	6429 6571 821	1 0810 960 82	32 00 542	547 715	6 42	11	0
0,94018	1̄.99807 98859 7775	6428 5760 860	1 0810 928 81	31 99 994	547 709	6 42	11	0
0,94019	1̄.99808 05288 3536	6427 4949 931	1 0810 896 81	31 99 446	547 703	6 42	11	0
0,94020	1̄.99808 11715 8486	6426 4139 034	1 0810 864 82	31 98 898	547 697	6 42	11	0
0,94021	1̄.99808 18142 2625	6425 3328 169	1 0810 832 83	31 98 350	547 691	6 42	11	0
0,94022	1̄.99808 24567 5953	6424 2517 336	1 0810 800 85	31 97 802	547 685	6 42	11	0
0,94023	1̄.99808 30991 8470	6423 1706 535	1 0810 768 87	31 97 254	547 679	6 42	11	0
0,94024	1̄.99808 37415 0177	6422 0895 766	1 0810 736 90	31 96 706	547 673	6 42	11	0
0,94025	1̄.99808 43837 1073	6421 0085 029	1 0810 704 93	31 96 158	547 667	6 42	11	0
0,94026	1̄.99808 50258 1158	6419 9274 324	1 0810 672 97	31 95 610	547 661	6 42	11	0
0,94027	1̄.99808 56678 0432	6418 8463 651	1 0810 641 01	31 95 062	547 655	6 42	11	0
0,94028	1̄.99808 63096 8896	6417 7653 010	1 0810 609 06	31 94 514	547 649	6 42	11	0
0,94029	1̄.99808 69514 6549	6416 6842 401	1 0810 577 11	31 93 966	547 643	6 42	11	0
0,94030	1̄.99808 75931 3391	6415 6031 824	1 0810 545 17	31 93 418	547 637	6 42	11	0
0,94031	1̄.99808 82346 9423	6414 5221 279	1 0810 513 24	31 92 870	547 631	6 42	11	0
0,94032	1̄.99808 88761 4644	6413 4410 766	1 0810 481 31	31 92 322	547 625	6 42	11	0
0,94033	1̄.99808 95174 9055	6412 3600 285	1 0810 449 39	31 91 774	547 619	6 42	11	0
0,94034	1̄.99809 01587 2655	6411 2789 836	1 0810 417 47	31 91 226	547 613	6 42	11	0
0,94035	1̄.99809 07998 5445	6410 1979 419	1 0810 385 56	31 90 678	547 607	6 42	11	0
0,94036	1̄.99809 14408 7424	6409 1169 033	1 0810 353 65	31 90 130	547 601	6 42	11	0
0,94037	1̄.99809 20817 8593	6408 0358 679	1 0810 321 75	31 89 582	547 595	6 42	11	0
0,94038	1̄.99809 27225 8952	6406 9548 357	1 0810 289 85	31 89 034	547 589	6 42	11	0
0,94039	1̄.99809 33632 8500	6405 8738 067	1 0810 257 96	31 88 486	547 583	6 42	11	0
0,94040	1̄.99809 40038 7238	6404 7927 809	1 0810 226 08	31 87 938	547 577	6 42	11	0
0,94041	1̄.99809 46443 5166	6403 7117 583	1 0810 194 20	31 87 390	547 571	6 42	11	0
0,94042	1̄.99809 52847 2284	6402 6307 389	1 0810 162 33	31 86 842	547 565	6 42	11	0
0,94043	1̄.99809 59249 8591	6401 5497 227	1 0810 130 46	31 86 294	547 559	6 42	11	0
0,94044	1̄.99809 65651 4088	6400 4687 097	1 0810 098 60	31 85 746	547 553	6 42	11	0
0,94045	1̄.99809 72051 8775	6399 3876 998	1 0810 066 74	31 85 198	547 547	6 42	11	0
0,94046	1̄.99809 78451 2652	6398 3066 931	1 0810 034 89	31 84 650	547 541	6 42	11	0
0,94047	1̄.99809 84849 5719	6397 2256 896	1 0810 003 04	31 84 102	547 535	6 42	11	0
0,94048	1̄.99809 91246 7976	6396 1446 893	1 0809 971 20	31 83 554	547 529	6 42	11	0
0,94049	1̄.99809 97642 9423	6395 0636 922	1 0809 939 36	31 83 006	547 523	6 42	11	0
0,94050	1̄.99810 04038 0060	6393 9826 983	1 0809 907 53	31 82 458	547 517	6 42	11	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,94050	1̄.99810 04038 0060	6393 9826 983	1 0809 907 53	31 82 458	547 517	6 42	11	0
0,94051	1̄.99810 10431 9887	6392 9017 075	1 0809 875 71	31 81 910	547 511	6 42	11	0
0,94052	1̄.99810 16824 8904	6391 8207 199	1 0809 843 89	31 81 362	547 505	6 42	11	0
0,94053	1̄.99810 23216 7111	6390 7397 355	1 0809 812 08	31 80 814	547 499	6 42	11	0
0,94054	1̄.99810 29607 4508	6389 6587 543	1 0809 780 27	31 80 267	547 493	6 42	11	0
0,94055	1̄.99810 35997 1096	6388 5777 763	1 0809 748 47	31 79 720	547 487	6 42	11	0
0,94056	1̄.99810 42385 6874	6387 4968 015	1 0809 716 67	31 79 173	547 481	6 42	11	0
0,94057	1̄.99810 48773 1842	6386 4158 298	1 0809 684 88	31 78 626	547 475	6 42	11	0
0,94058	1̄.99810 55159 6000	6385 3348 613	1 0809 653 09	31 78 079	547 469	6 42	11	0
0,94059	1̄.99810 61544 9349	6384 2538 960	1 0809 621 31	31 77 532	547 463	6 42	11	0
0,94060	1̄.99810 67929 1888	6383 1729 339	1 0809 589 53	31 76 985	547 457	6 42	11	0
0,94061	1̄.99810 74312 3617	6382 0919 749	1 0809 557 76	31 76 438	547 451	6 42	11	0
0,94062	1̄.99810 80694 4537	6381 0110 191	1 0809 526 00	31 75 891	547 445	6 42	11	0
0,94063	1̄.99810 87075 4647	6379 9300 665	1 0809 494 24	31 75 344	547 439	6 42	11	0
0,94064	1̄.99810 93455 3948	6378 8491 171	1 0809 462 49	31 74 797	547 433	6 42	11	0
0,94065	1̄.99810 99834 2439	6377 7681 709	1 0809 430 74	31 74 250	547 427	6 42	11	0
0,94066	1̄.99811 06212 0121	6376 6872 278	1 0809 399 00	31 73 703	547 421	6 42	11	0
0,94067	1̄.99811 12588 6993	6375 6062 879	1 0809 367 26	31 73 156	547 415	6 42	11	0
0,94068	1̄.99811 18964 3056	6374 5253 512	1 0809 335 53	31 72 609	547 409	6 42	11	0
0,94069	1̄.99811 25338 8310	6373 4444 176	1 0809 303 80	31 72 062	547 403	6 42	11	0
0,94070	1̄.99811 31712 2754	6372 3634 872	1 0809 272 08	31 71 515	547 397	6 42	11	0
0,94071	1̄.99811 38084 6389	6371 2825 600	1 0809 240 36	31 70 968	547 391	6 42	11	0
0,94072	1̄.99811 44455 9215	6370 2016 360	1 0809 208 65	31 70 421	547 385	6 42	11	0
0,94073	1̄.99811 50826 1231	6369 1207 151	1 0809 176 95	31 69 874	547 379	6 42	11	0
0,94074	1̄.99811 57195 2438	6368 0397 974	1 0809 145 25	31 69 327	547 373	6 42	11	0
0,94075	1̄.99811 63563 2836	6366 9588 829	1 0809 113 56	31 68 780	547 367	6 42	11	0
0,94076	1̄.99811 69930 2425	6365 8779 715	1 0809 081 87	31 68 233	547 361	6 42	11	0
0,94077	1̄.99811 76296 1205	6364 7970 633	1 0809 050 19	31 67 686	547 355	6 42	11	0
0,94078	1̄.99811 82660 9176	6363 7161 583	1 0809 018 51	31 67 139	547 349	6 42	11	0
0,94079	1̄.99811 89024 6338	6362 6352 564	1 0808 986 84	31 66 592	547 343	6 42	11	0
0,94080	1̄.99811 95387 2691	6361 5543 577	1 0808 955 17	31 66 045	547 337	6 42	11	0
0,94081	1̄.99812 01748 8235	6360 4734 622	1 0808 923 51	31 65 498	547 331	6 42	11	0
0,94082	1̄.99812 08109 2970	6359 3925 698	1 0808 891 86	31 64 951	547 325	6 42	11	0
0,94083	1̄.99812 14468 6896	6358 3116 806	1 0808 860 21	31 64 404	547 319	6 42	11	0
0,94084	1̄.99812 20827 0013	6357 2307 946	1 0808 828 57	31 63 857	547 313	6 42	11	0
0,94085	1̄.99812 27184 2321	6356 1499 117	1 0808 796 93	31 63 310	547 307	6 42	11	0
0,94086	1̄.99812 33540 3820	6355 0690 320	1 0808 765 30	31 62 763	547 301	6 42	11	0
0,94087	1̄.99812 39895 4510	6353 9881 555	1 0808 733 67	31 62 216	547 295	6 42	11	0
0,94088	1̄.99812 46249 4392	6352 9072 821	1 0808 702 05	31 61 669	547 289	6 42	11	0
0,94089	1̄.99812 52602 3465	6351 8264 119	1 0808 670 43	31 61 122	547 283	6 42	11	0
0,94090	1̄.99812 58954 1729	6350 7455 449	1 0808 638 82	31 60 575	547 277	6 42	11	0
0,94091	1̄.99812 65304 9184	6349 6646 810	1 0808 607 21	31 60 028	547 271	6 42	11	0
0,94092	1̄.99812 71654 5831	6348 5838 203	1 0808 575 61	31 59 481	547 265	6 42	11	0
0,94093	1̄.99812 78003 1669	6347 5029 627	1 0808 544 02	31 58 934	547 259	6 42	11	0
0,94094	1̄.99812 84350 6699	6346 4221 083	1 0808 512 43	31 58 387	547 253	6 42	11	0
0,94095	1̄.99812 90697 0920	6345 3412 571	1 0808 480 85	31 57 840	547 247	6 42	11	0
0,94096	1̄.99812 97042 4333	6344 2604 090	1 0808 449 27	31 57 293	547 241	6 42	11	0
0,94097	1̄.99813 03386 6937	6343 1795 641	1 0808 417 70	31 56 746	547 235	6 42	11	0
0,94098	1̄.99813 09729 8733	6342 0987 223	1 0808 386 13	31 56 199	547 229	6 42	11	0
0,94099	1̄.99813 16071 9720	6341 0178 837	1 0808 354 57	31 55 652	547 223	6 42	11	0
0,94100	1̄.99813 22412 9899	6339 9370 482	1 0808 323 01	31 55 105	547 217	6 42	11	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,94100	1,99813 22412 9899	6339 9370 482	1,0808 323 01	31 55 105	547 217	6 42	11	0
0,94101	1,99813 28752 9269	6338 8562 159	1,0808 291 46	31 54 558	547 211	6 42	11	0
0,94102	1,99813 35091 7831	6337 7753 868	1,0808 259 91	31 54 011	547 205	6 42	11	0
0,94103	1,99813 41429 5585	6336 6945 608	1,0808 228 37	31 53 464	547 199	6 42	11	0
0,94104	1,99813 47766 2531	6335 6137 380	1,0808 196 84	31 52 917	547 193	6 42	11	0
0,94105	1,99813 54101 8668	6334 5329 183	1,0808 165 31	31 52 370	547 187	6 42	11	0
0,94106	1,99813 60436 3997	6333 4521 018	1,0808 133 79	31 51 823	547 181	6 42	11	0
0,94107	1,99813 66769 8518	6332 3712 884	1,0808 102 27	31 51 276	547 175	6 42	11	0
0,94108	1,99813 73102 2231	6331 2904 782	1,0808 070 76	31 50 729	547 169	6 42	11	0
0,94109	1,99813 79433 5136	6330 2096 711	1,0808 039 25	31 50 182	547 163	6 42	11	0
0,94110	1,99813 85763 7233	6329 1288 672	1,0808 007 75	31 49 635	547 157	6 42	11	0
0,94111	1,99813 92092 8522	6328 0480 664	1,0807 976 25	31 49 088	547 151	6 42	11	0
0,94112	1,99813 98420 9003	6326 9672 688	1,0807 944 76	31 48 541	547 145	6 42	11	0
0,94113	1,99814 04747 8676	6325 8864 743	1,0807 913 27	31 47 994	547 139	6 42	11	0
0,94114	1,99814 11073 7541	6324 8056 830	1,0807 881 79	31 47 447	547 133	6 42	11	0
0,94115	1,99814 17398 5598	6323 7248 948	1,0807 850 32	31 46 900	547 127	6 42	11	0
0,94116	1,99814 23722 2847	6322 6441 098	1,0807 818 85	31 46 353	547 121	6 42	11	0
0,94117	1,99814 30044 9288	6321 5633 279	1,0807 787 39	31 45 806	547 115	6 42	11	0
0,94118	1,99814 36366 4921	6320 4825 492	1,0807 755 93	31 45 259	547 109	6 42	11	0
0,94119	1,99814 42686 9746	6319 4017 736	1,0807 724 48	31 44 712	547 103	6 42	11	0
0,94120	1,99814 49006 3764	6318 3210 012	1,0807 693 03	31 44 165	547 097	6 42	11	0
0,94121	1,99814 55324 6974	6317 2402 319	1,0807 661 59	31 43 618	547 091	6 42	11	0
0,94122	1,99814 61641 9376	6316 1594 657	1,0807 630 15	31 43 071	547 085	6 42	11	0
0,94123	1,99814 67958 0971	6315 0787 027	1,0807 598 72	31 42 524	547 079	6 42	11	0
0,94124	1,99814 74273 1758	6313 9979 428	1,0807 567 29	31 41 977	547 073	6 42	11	0
0,94125	1,99814 80587 1737	6312 9171 861	1,0807 535 87	31 41 430	547 067	6 42	11	0
0,94126	1,99814 86900 0909	6311 8364 325	1,0807 504 46	31 40 883	547 061	6 42	11	0
0,94127	1,99814 93211 9273	6310 7556 821	1,0807 473 05	31 40 336	547 055	6 42	11	0
0,94128	1,99814 99522 6830	6309 6749 348	1,0807 441 65	31 39 789	547 049	6 42	11	0
0,94129	1,99815 05832 3579	6308 5941 906	1,0807 410 25	31 39 242	547 043	6 42	11	0
0,94130	1,99815 12140 9521	6307 5134 496	1,0807 378 86	31 38 695	547 037	6 42	11	0
0,94131	1,99815 18448 4655	6306 4327 117	1,0807 347 47	31 38 148	547 031	6 42	11	0
0,94132	1,99815 24754 8982	6305 3519 770	1,0807 316 09	31 37 601	547 025	6 42	11	0
0,94133	1,99815 31060 2502	6304 2712 454	1,0807 284 71	31 37 054	547 019	6 42	11	0
0,94134	1,99815 37364 5214	6303 1905 169	1,0807 253 34	31 36 507	547 013	6 42	11	0
0,94135	1,99815 43667 7119	6302 1097 916	1,0807 221 97	31 35 960	547 007	6 42	11	0
0,94136	1,99815 49969 8217	6301 0290 694	1,0807 190 61	31 35 413	547 001	6 42	11	0
0,94137	1,99815 56270 8508	6299 9483 503	1,0807 159 26	31 34 866	546 995	6 42	11	0
0,94138	1,99815 62570 7992	6298 8676 344	1,0807 127 91	31 34 319	546 989	6 42	11	0
0,94139	1,99815 68869 6668	6297 7869 216	1,0807 096 57	31 33 772	546 983	6 42	11	0
0,94140	1,99815 75167 4537	6296 7062 119	1,0807 065 23	31 33 225	546 977	6 42	11	0
0,94141	1,99815 81464 1599	6295 6255 054	1,0807 033 90	31 32 678	546 971	6 42	11	0
0,94142	1,99815 87759 7854	6294 5448 020	1,0807 002 57	31 32 131	546 965	6 42	11	0
0,94143	1,99815 94054 3302	6293 4641 017	1,0806 971 25	31 31 584	546 959	6 42	11	0
0,94144	1,99816 00347 7943	6292 3834 046	1,0806 939 93	31 31 037	546 953	6 42	11	0
0,94145	1,99816 06640 1777	6291 3027 106	1,0806 908 62	31 30 490	546 947	6 42	11	0
0,94146	1,99816 12931 4804	6290 2220 197	1,0806 877 32	31 29 943	546 941	6 42	11	0
0,94147	1,99816 19221 7024	6289 1413 320	1,0806 846 02	31 29 396	546 935	6 42	11	0
0,94148	1,99816 25510 8437	6288 0606 474	1,0806 814 73	31 28 849	546 929	6 42	11	0
0,94149	1,99816 31798 9043	6286 9799 659	1,0806 783 44	31 28 302	546 923	6 42	11	0
0,94150	1,99816 38085 8843	6285 8992 876	1,0806 752 16	31 27 755	546 917	6 42	11	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,94150	1̄.99816 38085 8843	6285 8992 876	1 0806 752 16	31 27 755	546 917	6 42	11	0
0,94151	1̄.99816 44371 7836	6284 8186 124	1 0806 720 88	31 27 208	546 911	6 42	11	0
0,94152	1̄.99816 50656 6022	6283 7379 403	1 0806 689 61	31 26 661	546 905	6 42	11	0
0,94153	1̄.99816 56940 3401	6282 6572 713	1 0806 658 34	31 26 114	546 899	6 42	11	0
0,94154	1̄.99816 63222 9974	6281 5766 055	1 0806 627 08	31 25 567	546 893	6 42	11	0
0,94155	1̄.99816 69504 5740	6280 4959 428	1 0806 595 82	31 25 020	546 887	6 42	11	0
0,94156	1̄.99816 75785 0699	6279 4152 832	1 0806 564 57	31 24 473	546 881	6 42	11	0
0,94157	1̄.99816 82064 4852	6278 3346 267	1 0806 533 33	31 23 926	546 875	6 42	11	0
0,94158	1̄.99816 88342 8198	6277 2539 734	1 0806 502 09	31 23 379	546 869	6 42	11	0
0,94159	1̄.99816 94620 0738	6276 1733 232	1 0806 470 86	31 22 832	546 863	6 42	11	0
0,94160	1̄.99817 00896 2471	6275 0926 761	1 0806 439 63	31 22 285	546 857	6 42	11	0
0,94161	1̄.99817 07171 3398	6274 0120 321	1 0806 408 41	31 21 738	546 851	6 42	11	0
0,94162	1̄.99817 13445 3518	6272 9313 913	1 0806 377 19	31 21 191	546 845	6 42	11	0
0,94163	1̄.99817 19718 2832	6271 8507 536	1 0806 345 98	31 20 644	546 839	6 42	11	0
0,94164	1̄.99817 25990 1340	6270 7701 190	1 0806 314 77	31 20 097	546 833	6 42	11	0
0,94165	1̄.99817 32260 9041	6269 6894 875	1 0806 283 57	31 19 550	546 827	6 42	11	0
0,94166	1̄.99817 38530 5936	6268 6088 591	1 0806 252 37	31 19 003	546 821	6 42	11	0
0,94167	1̄.99817 44799 2025	6267 5282 339	1 0806 221 18	31 18 456	546 815	6 42	11	0
0,94168	1̄.99817 51066 7307	6266 4476 118	1 0806 190 00	31 17 909	546 809	6 42	11	0
0,94169	1̄.99817 57333 1783	6265 3669 928	1 0806 158 82	31 17 362	546 803	6 42	11	0
0,94170	1̄.99817 63598 5453	6264 2863 769	1 0806 127 65	31 16 815	546 797	6 42	11	0
0,94171	1̄.99817 69862 8317	6263 2057 641	1 0806 096 48	31 16 268	546 791	6 42	11	0
0,94172	1̄.99817 76126 0375	6262 1251 545	1 0806 065 32	31 15 721	546 785	6 42	11	0
0,94173	1̄.99817 82388 1627	6261 0445 480	1 0806 034 16	31 15 174	546 779	6 42	11	0
0,94174	1̄.99817 88649 2072	6259 9639 446	1 0806 003 01	31 14 627	546 773	6 42	11	0
0,94175	1̄.99817 94909 1711	6258 8833 443	1 0805 971 86	31 14 080	546 767	6 42	11	0
0,94176	1̄.99818 01168 0544	6257 8027 471	1 0805 940 72	31 13 533	546 761	6 42	11	0
0,94177	1̄.99818 07425 8571	6256 7221 530	1 0805 909 58	31 12 986	546 755	6 42	11	0
0,94178	1̄.99818 13682 5793	6255 6415 620	1 0805 878 45	31 12 439	546 749	6 42	11	0
0,94179	1̄.99818 19938 2209	6254 5609 742	1 0805 847 33	31 11 892	546 743	6 42	11	0
0,94180	1̄.99818 26192 7819	6253 4803 895	1 0805 816 21	31 11 345	546 737	6 42	11	0
0,94181	1̄.99818 32446 2623	6252 3998 079	1 0805 785 10	31 10 798	546 731	6 42	11	0
0,94182	1̄.99818 38698 6621	6251 3192 294	1 0805 753 99	31 10 251	546 725	6 42	11	0
0,94183	1̄.99818 44949 9813	6250 2386 540	1 0805 722 89	31 09 704	546 719	6 42	11	0
0,94184	1̄.99818 51200 2200	6249 1580 817	1 0805 691 79	31 09 157	546 713	6 42	11	0
0,94185	1̄.99818 57449 3781	6248 0775 125	1 0805 660 70	31 08 610	546 707	6 42	11	0
0,94186	1̄.99818 63697 4556	6246 9969 464	1 0805 629 61	31 08 063	546 701	6 42	11	0
0,94187	1̄.99818 69944 4525	6245 9163 834	1 0805 598 53	31 07 516	546 695	6 42	11	0
0,94188	1̄.99818 76190 3689	6244 8358 235	1 0805 567 45	31 06 969	546 689	6 42	11	0
0,94189	1̄.99818 82435 2047	6243 7552 668	1 0805 536 38	31 06 422	546 683	6 42	11	0
0,94190	1̄.99818 88678 9600	6242 6747 132	1 0805 505 32	31 05 875	546 677	6 42	11	0
0,94191	1̄.99818 94921 6347	6241 5941 627	1 0805 474 26	31 05 328	546 671	6 42	11	0
0,94192	1̄.99819 01163 2289	6240 5136 153	1 0805 443 21	31 04 781	546 665	6 42	11	0
0,94193	1̄.99819 07403 7425	6239 4330 710	1 0805 412 16	31 04 234	546 659	6 42	11	0
0,94194	1̄.99819 13643 1756	6238 3525 298	1 0805 381 12	31 03 687	546 653	6 42	11	0
0,94195	1̄.99819 19881 5281	6237 2719 917	1 0805 350 08	31 03 140	546 647	6 42	11	0
0,94196	1̄.99819 26118 8001	6236 1914 567	1 0805 319 05	31 02 593	546 641	6 42	11	0
0,94197	1̄.99819 32354 9916	6235 1109 248	1 0805 288 02	31 02 046	546 635	6 42	11	0
0,94198	1̄.99819 38590 1025	6234 0303 960	1 0805 257 00	31 01 499	546 629	6 42	11	0
0,94199	1̄.99819 44824 1329	6232 9498 703	1 0805 225 99	31 00 952	546 623	6 42	11	0
0,94200	1̄.99819 51057 0828	6231 8693 477	1 0805 194 98	31 00 405	546 617	6 42	11	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

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0,94200	1,99819,51057,0828	6231,8693,477	1,0805,194,98	31,00,405	546,617	6,42	11	0
0,94201	1,99819,57288,9521	6230,7888,282	1,0805,163,98	30,99,858	546,611	6,42	11	0
0,94202	1,99819,63519,7409	6229,7083,118	1,0805,132,98	30,99,311	546,605	6,42	11	0
0,94203	1,99819,69749,4492	6228,6277,985	1,0805,101,99	30,98,764	546,599	6,42	11	0
0,94204	1,99819,75978,0770	6227,5472,883	1,0805,071,00	30,98,217	546,593	6,42	11	0
0,94205	1,99819,82205,6243	6226,4667,812	1,0805,040,02	30,97,670	546,587	6,42	11	0
0,94206	1,99819,88432,0911	6225,3862,772	1,0805,009,04	30,97,123	546,581	6,42	11	0
0,94207	1,99819,94657,4774	6224,3057,763	1,0804,978,07	30,96,576	546,575	6,42	11	0
0,94208	1,99820,00881,7832	6223,2252,785	1,0804,947,10	30,96,029	546,569	6,42	11	0
0,94209	1,99820,07105,0085	6222,1447,838	1,0804,916,14	30,95,482	546,563	6,42	11	0
0,94210	1,99820,13327,1533	6221,0642,922	1,0804,885,19	30,94,935	546,557	6,42	11	0
0,94211	1,99820,19548,2176	6219,9838,037	1,0804,854,24	30,94,388	546,551	6,42	11	0
0,94212	1,99820,25768,2014	6218,9033,183	1,0804,823,30	30,93,841	546,545	6,42	11	0
0,94213	1,99820,31987,1047	6217,8228,360	1,0804,792,36	30,93,294	546,539	6,42	11	0
0,94214	1,99820,38204,9275	6216,7423,568	1,0804,761,43	30,92,747	546,533	6,42	11	0
0,94215	1,99820,44421,6699	6215,6618,807	1,0804,730,50	30,92,200	546,527	6,42	11	0
0,94216	1,99820,50637,3318	6214,5814,077	1,0804,699,58	30,91,653	546,521	6,42	11	0
0,94217	1,99820,56851,9132	6213,5009,377	1,0804,668,66	30,91,106	546,515	6,42	11	0
0,94218	1,99820,63065,4141	6212,4204,708	1,0804,637,75	30,90,559	546,509	6,42	11	0
0,94219	1,99820,69277,8346	6211,3400,070	1,0804,606,84	30,90,012	546,503	6,42	11	0
0,94220	1,99820,75489,1746	6210,2595,463	1,0804,575,94	30,89,465	546,497	6,42	11	0
0,94221	1,99820,81699,4341	6209,1790,887	1,0804,545,05	30,88,919	546,491	6,42	11	0
0,94222	1,99820,87908,6132	6208,0986,342	1,0804,514,16	30,88,373	546,485	6,42	11	0
0,94223	1,99820,94116,7118	6207,0181,828	1,0804,483,28	30,87,827	546,479	6,42	11	0
0,94224	1,99821,00323,7300	6205,9377,345	1,0804,452,40	30,87,281	546,473	6,42	11	0
0,94225	1,99821,06529,6677	6204,8572,893	1,0804,421,53	30,86,735	546,467	6,42	11	0
0,94226	1,99821,12734,5250	6203,7768,471	1,0804,390,66	30,86,189	546,461	6,42	11	0
0,94227	1,99821,18938,3018	6202,6964,080	1,0804,359,80	30,85,643	546,455	6,42	11	0
0,94228	1,99821,25140,9982	6201,6159,720	1,0804,328,94	30,85,097	546,449	6,42	11	0
0,94229	1,99821,31342,6142	6200,5355,391	1,0804,298,09	30,84,551	546,443	6,42	11	0
0,94230	1,99821,37543,1497	6199,4551,093	1,0804,267,24	30,84,005	546,437	6,42	11	0
0,94231	1,99821,43742,6048	6198,3746,826	1,0804,236,40	30,83,459	546,431	6,42	11	0
0,94232	1,99821,49940,9795	6197,2942,590	1,0804,205,57	30,82,913	546,425	6,42	11	0
0,94233	1,99821,56138,2738	6196,2138,384	1,0804,174,74	30,82,367	546,419	6,42	11	0
0,94234	1,99821,62334,4876	6195,1334,209	1,0804,143,92	30,81,821	546,413	6,42	11	0
0,94235	1,99821,68529,6210	6194,0530,065	1,0804,113,10	30,81,275	546,407	6,42	11	0
0,94236	1,99821,74723,6740	6192,9725,952	1,0804,082,29	30,80,729	546,401	6,42	11	0
0,94237	1,99821,80916,6466	6191,8921,870	1,0804,051,48	30,80,183	546,395	6,42	11	0
0,94238	1,99821,87108,5388	6190,8117,819	1,0804,020,68	30,79,637	546,389	6,42	11	0
0,94239	1,99821,93299,3506	6189,7313,798	1,0803,989,88	30,79,091	546,383	6,42	11	0
0,94240	1,99821,99489,0820	6188,6509,808	1,0803,959,09	30,78,545	546,377	6,42	11	0
0,94241	1,99822,05677,7330	6187,5705,849	1,0803,928,30	30,77,999	546,371	6,42	11	0
0,94242	1,99822,11865,3036	6186,4901,921	1,0803,897,52	30,77,453	546,365	6,42	11	0
0,94243	1,99822,18051,7938	6185,4098,023	1,0803,866,75	30,76,907	546,359	6,42	11	0
0,94244	1,99822,24237,2036	6184,3294,156	1,0803,835,98	30,76,361	546,353	6,42	11	0
0,94245	1,99822,30421,5330	6183,2490,320	1,0803,805,22	30,75,815	546,347	6,42	11	0
0,94246	1,99822,36604,7820	6182,1686,515	1,0803,774,46	30,75,269	546,341	6,42	11	0
0,94247	1,99822,42786,9507	6181,0882,741	1,0803,743,71	30,74,723	546,335	6,42	11	0
0,94248	1,99822,48968,0390	6180,0078,997	1,0803,712,96	30,74,177	546,329	6,42	11	0
0,94249	1,99822,55148,0469	6178,9275,284	1,0803,682,22	30,73,631	546,323	6,42	11	0
0,94250	1,99822,61326,9744	6177,8471,602	1,0803,651,48	30,73,085	546,317	6,42	11	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,94250	<u>1</u> .99822 61326 9744	6177 8471 602	1 0803 651 48	30 73 085	546 317	6 42	11	0
0,94251	<u>1</u> .99822 67504 8216	6176 7667 951	1 0803 620 75	30 72 539	546 311	6 42	11	0
0,94252	<u>1</u> .99822 73681 5884	6175 6864 330	1 0803 590 02	30 71 993	546 305	6 42	11	0
0,94253	<u>1</u> .99822 79857 2748	6174 6060 740	1 0803 559 30	30 71 447	546 299	6 42	11	0
0,94254	<u>1</u> .99822 86031 8809	6173 5257 181	1 0803 528 59	30 70 901	546 293	6 42	11	0
0,94255	<u>1</u> .99822 92205 4066	6172 4453 652	1 0803 497 88	30 70 355	546 287	6 42	11	0
0,94256	<u>1</u> .99822 98377 8520	6171 3650 154	1 0803 467 18	30 69 809	546 281	6 42	11	0
0,94257	<u>1</u> .99823 04549 2170	6170 2846 687	1 0803 436 48	30 69 263	546 275	6 42	11	0
0,94258	<u>1</u> .99823 10719 5017	6169 2043 251	1 0803 405 79	30 68 717	546 269	6 42	11	0
0,94259	<u>1</u> .99823 16888 7060	6168 1239 845	1 0803 375 10	30 68 171	546 263	6 42	11	0
0,94260	<u>1</u> .99823 23056 8300	6167 0436 470	1 0803 344 42	30 67 625	546 257	6 42	11	0
0,94261	<u>1</u> .99823 29223 8736	6165 9633 126	1 0803 313 74	30 67 079	546 251	6 42	11	0
0,94262	<u>1</u> .99823 35389 8369	6164 8829 812	1 0803 283 07	30 66 533	546 245	6 42	11	0
0,94263	<u>1</u> .99823 41554 7199	6163 8026 529	1 0803 252 40	30 65 987	546 239	6 42	11	0
0,94264	<u>1</u> .99823 47718 5226	6162 7223 277	1 0803 221 74	30 65 441	546 233	6 42	11	0
0,94265	<u>1</u> .99823 53881 2449	6161 6420 055	1 0803 191 09	30 64 895	546 227	6 42	11	0
0,94266	<u>1</u> .99823 60042 8869	6160 5616 864	1 0803 160 44	30 64 349	546 221	6 42	11	0
0,94267	<u>1</u> .99823 66203 4486	6159 4813 704	1 0803 129 80	30 63 803	546 215	6 42	11	0
0,94268	<u>1</u> .99823 72362 9300	6158 4010 574	1 0803 099 16	30 63 257	546 209	6 42	11	0
0,94269	<u>1</u> .99823 78521 3311	6157 3207 475	1 0803 068 53	30 62 711	546 203	6 42	11	0
0,94270	<u>1</u> .99823 84678 6518	6156 2404 406	1 0803 037 90	30 62 165	546 197	6 42	11	0
0,94271	<u>1</u> .99823 90834 8922	6155 1601 368	1 0803 007 28	30 61 619	546 191	6 42	11	0
0,94272	<u>1</u> .99823 96990 0523	6154 0798 361	1 0802 976 66	30 61 073	546 185	6 42	11	0
0,94273	<u>1</u> .99824 03144 1321	6152 9995 384	1 0802 946 05	30 60 527	546 179	6 42	11	0
0,94274	<u>1</u> .99824 09297 1316	6151 9192 438	1 0802 915 44	30 59 981	546 173	6 42	11	0
0,94275	<u>1</u> .99824 15449 0508	6150 8389 523	1 0802 884 84	30 59 435	546 167	6 42	11	0
0,94276	<u>1</u> .99824 21599 8898	6149 7586 638	1 0802 854 25	30 58 889	546 161	6 42	11	0
0,94277	<u>1</u> .99824 27749 6485	6148 6783 784	1 0802 823 66	30 58 343	546 155	6 42	11	0
0,94278	<u>1</u> .99824 33898 3269	6147 5980 960	1 0802 793 08	30 57 797	546 149	6 42	11	0
0,94279	<u>1</u> .99824 40045 9250	6146 5178 167	1 0802 762 50	30 57 251	546 143	6 42	11	0
0,94280	<u>1</u> .99824 46192 4428	6145 4375 405	1 0802 731 93	30 56 705	546 137	6 42	11	0
0,94281	<u>1</u> .99824 52337 8803	6144 3572 673	1 0802 701 36	30 56 159	546 131	6 42	11	0
0,94282	<u>1</u> .99824 58482 2376	6143 2769 972	1 0802 670 80	30 55 613	546 125	6 42	11	0
0,94283	<u>1</u> .99824 64625 5146	6142 1967 301	1 0802 640 24	30 55 067	546 119	6 42	11	0
0,94284	<u>1</u> .99824 70767 7113	6141 1164 661	1 0802 609 69	30 54 521	546 113	6 42	11	0
0,94285	<u>1</u> .99824 76908 8278	6140 0362 051	1 0802 579 14	30 53 975	546 107	6 42	11	0
0,94286	<u>1</u> .99824 83048 8640	6138 9559 472	1 0802 548 60	30 53 429	546 101	6 42	11	0
0,94287	<u>1</u> .99824 89187 8199	6137 8756 923	1 0802 518 07	30 52 883	546 095	6 42	11	0
0,94288	<u>1</u> .99824 95325 6956	6136 7954 405	1 0802 487 54	30 52 337	546 089	6 42	11	0
0,94289	<u>1</u> .99825 01462 4910	6135 7151 917	1 0802 457 02	30 51 791	546 083	6 42	11	0
0,94290	<u>1</u> .99825 07598 2062	6134 6349 460	1 0802 426 50	30 51 245	546 077	6 42	11	0
0,94291	<u>1</u> .99825 13737 8411	6133 5547 034	1 0802 395 99	30 50 699	546 071	6 42	11	0
0,94292	<u>1</u> .99825 19866 3958	6132 4744 638	1 0802 365 48	30 50 153	546 065	6 42	11	0
0,94293	<u>1</u> .99825 25998 8703	6131 3942 273	1 0802 334 98	30 49 607	546 059	6 42	11	0
0,94294	<u>1</u> .99825 32130 2645	6130 3139 938	1 0802 304 48	30 49 061	546 053	6 42	11	0
0,94295	<u>1</u> .99825 38260 5785	6129 2337 634	1 0802 273 99	30 48 515	546 047	6 42	11	0
0,94296	<u>1</u> .99825 44389 8123	6128 1535 360	1 0802 243 50	30 47 969	546 041	6 42	11	0
0,94297	<u>1</u> .99825 50517 9658	6127 0733 117	1 0802 213 02	30 47 423	546 035	6 42	11	0
0,94298	<u>1</u> .99825 56645 0391	6125 9930 904	1 0802 182 55	30 46 877	546 029	6 42	11	0
0,94299	<u>1</u> .99825 62771 0322	6124 9128 721	1 0802 152 08	30 46 331	546 023	6 42	11	0
0,94300	<u>1</u> .99825 68895 9451	6123 8326 569	1 0802 121 62	30 45 785	546 017	6 42	11	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,94300	1,99825 68895 9451	6123 8326 569	1,0802 121 62	30 45 785	546 017	6 42	11	0
0,94301	1,99825 75019 7778	6122 7524 447	1,0802 091 16	30 45 239	546 011	6 42	11	0
0,94302	1,99825 81142 5302	6121 6722 356	1,0802 060 71	30 44 693	546 005	6 42	11	0
0,94303	1,99825 87264 2024	6120 5920 295	1,0802 030 26	30 44 147	545 999	6 42	11	0
0,94304	1,99825 93384 7944	6119 5118 265	1,0801 999 82	30 43 601	545 993	6 42	11	0
0,94305	1,99825 99504 3062	6118 4316 265	1,0801 969 38	30 43 055	545 987	6 42	11	0
0,94306	1,99826 05622 7378	6117 3514 296	1,0801 938 95	30 42 509	545 981	6 42	11	0
0,94307	1,99826 11740 0892	6116 2712 357	1,0801 908 52	30 41 963	545 975	6 42	11	0
0,94308	1,99826 17856 3604	6115 1910 448	1,0801 878 10	30 41 417	545 969	6 42	11	0
0,94309	1,99826 23971 5514	6114 1108 570	1,0801 847 69	30 40 871	545 963	6 42	11	0
0,94310	1,99826 30085 6623	6113 0306 722	1,0801 817 28	30 40 325	545 957	6 42	11	0
0,94311	1,99826 36198 6930	6111 9504 905	1,0801 786 88	30 39 779	545 951	6 42	11	0
0,94312	1,99826 42310 6435	6110 8703 118	1,0801 756 48	30 39 233	545 945	6 42	11	0
0,94313	1,99826 48421 5138	6109 7901 362	1,0801 726 09	30 38 687	545 939	6 42	11	0
0,94314	1,99826 54531 3039	6108 7099 636	1,0801 695 70	30 38 141	545 933	6 42	11	0
0,94315	1,99826 60640 0139	6107 6297 940	1,0801 665 32	30 37 595	545 927	6 42	11	0
0,94316	1,99826 66747 6437	6106 5496 275	1,0801 634 94	30 37 049	545 921	6 42	11	0
0,94317	1,99826 72854 1933	6105 4694 640	1,0801 604 57	30 36 503	545 915	6 42	11	0
0,94318	1,99826 78959 6628	6104 3893 035	1,0801 574 20	30 35 957	545 909	6 42	11	0
0,94319	1,99826 85064 0521	6103 3091 461	1,0801 543 84	30 35 411	545 903	6 42	11	0
0,94320	1,99826 91167 3612	6102 2289 917	1,0801 513 49	30 34 865	545 897	6 42	11	0
0,94321	1,99826 97269 5902	6101 1488 404	1,0801 483 14	30 34 319	545 891	6 42	11	0
0,94322	1,99827 03370 7390	6100 0686 921	1,0801 452 80	30 33 773	545 885	6 42	11	0
0,94323	1,99827 09470 8077	6098 9885 468	1,0801 422 46	30 33 227	545 879	6 42	11	0
0,94324	1,99827 15569 7962	6097 9084 046	1,0801 392 13	30 32 681	545 873	6 42	11	0
0,94325	1,99827 21667 7046	6096 8282 654	1,0801 361 80	30 32 135	545 867	6 42	11	0
0,94326	1,99827 27764 5329	6095 7481 292	1,0801 331 48	30 31 589	545 861	6 42	11	0
0,94327	1,99827 33860 2810	6094 6679 961	1,0801 301 16	30 31 043	545 855	6 42	11	0
0,94328	1,99827 39954 9490	6093 5878 660	1,0801 270 85	30 30 497	545 849	6 42	11	0
0,94329	1,99827 46048 5369	6092 5077 389	1,0801 240 55	30 29 951	545 843	6 42	11	0
0,94330	1,99827 52141 0446	6091 4276 148	1,0801 210 25	30 29 405	545 837	6 42	11	0
0,94331	1,99827 58232 4722	6090 3474 938	1,0801 179 96	30 28 859	545 831	6 42	11	0
0,94332	1,99827 64322 8197	6089 2673 758	1,0801 149 67	30 28 313	545 825	6 42	11	0
0,94333	1,99827 70412 0871	6088 1872 608	1,0801 119 39	30 27 767	545 819	6 42	11	0
0,94334	1,99827 76500 2744	6087 1071 489	1,0801 089 11	30 27 221	545 813	6 42	11	0
0,94335	1,99827 82587 3815	6086 0270 400	1,0801 058 84	30 26 675	545 807	6 42	11	0
0,94336	1,99827 88673 4085	6084 9469 341	1,0801 028 57	30 26 129	545 801	6 42	11	0
0,94337	1,99827 94758 3554	6083 8668 312	1,0800 998 31	30 25 583	545 795	6 42	11	0
0,94338	1,99828 00842 2222	6082 7867 314	1,0800 968 05	30 25 037	545 789	6 42	11	0
0,94339	1,99828 06925 0089	6081 7066 346	1,0800 937 80	30 24 491	545 783	6 42	11	0
0,94340	1,99828 13006 7155	6080 6265 408	1,0800 907 56	30 23 945	545 777	6 42	11	0
0,94341	1,99828 19087 3420	6079 5464 500	1,0800 877 32	30 23 399	545 771	6 42	11	0
0,94342	1,99828 25166 8885	6078 4663 623	1,0800 847 09	30 22 853	545 765	6 42	11	0
0,94343	1,99828 31245 3549	6077 3862 776	1,0800 816 86	30 22 307	545 759	6 42	11	0
0,94344	1,99828 37322 7412	6076 3061 959	1,0800 786 64	30 21 761	545 753	6 42	11	0
0,94345	1,99828 43399 0474	6075 2261 172	1,0800 756 42	30 21 215	545 747	6 42	11	0
0,94346	1,99828 49474 2735	6074 1460 416	1,0800 726 21	30 20 669	545 741	6 42	11	0
0,94347	1,99828 55548 4195	6073 0659 690	1,0800 696 00	30 20 123	545 735	6 42	11	0
0,94348	1,99828 61621 4855	6071 9858 994	1,0800 665 80	30 19 577	545 729	6 42	11	0
0,94349	1,99828 67693 4714	6070 9058 328	1,0800 635 60	30 19 031	545 723	6 42	11	0
0,94350	1,99828 73764 3772	6069 8257 692	1,0800 605 41	30 18 485	545 717	6 42	11	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,94350	1̄.99828 73764 3772	6069 8257 692	1 0800 605 41	30 18 485	545 717	6 42	11	0
0,94351	1̄.99828 79834 2030	6068 7457 087	1 0800 575 23	30 17 939	545 711	6 42	11	0
0,94352	1̄.99828 85902 9487	6067 6656 512	1 0800 545 05	30 17 393	545 705	6 42	11	0
0,94353	1̄.99828 91970 6144	6066 5855 967	1 0800 514 88	30 16 847	545 699	6 42	11	0
0,94354	1̄.99828 98037 2000	6065 5055 452	1 0800 484 71	30 16 301	545 693	6 42	11	0
0,94355	1̄.99829 04102 7055	6064 4254 967	1 0800 454 55	30 15 755	545 687	6 42	11	0
0,94356	1̄.99829 10167 1310	6063 3454 512	1 0800 424 39	30 15 209	545 681	6 42	11	0
0,94357	1̄.99829 16230 4765	6062 2654 088	1 0800 394 24	30 14 663	545 675	6 42	11	0
0,94358	1̄.99829 22292 7419	6061 1853 694	1 0800 364 09	30 14 117	545 669	6 42	11	0
0,94359	1̄.99829 28353 9273	6060 1053 330	1 0800 333 95	30 13 571	545 663	6 42	11	0
0,94360	1̄.99829 34414 0326	6059 0252 996	1 0800 303 81	30 13 025	545 657	6 42	11	0
0,94361	1̄.99829 40473 0579	6057 9452 692	1 0800 273 68	30 12 479	545 651	6 42	11	0
0,94362	1̄.99829 46531 0032	6056 8652 418	1 0800 243 56	30 11 933	545 645	6 42	11	0
0,94363	1̄.99829 52587 8684	6055 7852 174	1 0800 213 44	30 11 387	545 639	6 42	11	0
0,94364	1̄.99829 58643 6536	6054 7051 961	1 0800 183 33	30 10 841	545 633	6 42	11	0
0,94365	1̄.99829 64698 3588	6053 6251 778	1 0800 153 22	30 10 295	545 627	6 42	11	0
0,94366	1̄.99829 70751 9840	6052 5451 625	1 0800 123 12	30 09 749	545 621	6 42	11	0
0,94367	1̄.99829 76804 5292	6051 4651 502	1 0800 093 02	30 09 203	545 615	6 42	11	0
0,94368	1̄.99829 82855 9944	6050 3851 409	1 0800 062 93	30 08 657	545 609	6 42	11	0
0,94369	1̄.99829 88906 3795	6049 3051 346	1 0800 032 84	30 08 111	545 603	6 42	11	0
0,94370	1̄.99829 94955 6846	6048 2251 313	1 0800 002 76	30 07 565	545 597	6 42	11	0
0,94371	1̄.99830 01003 9097	6047 1451 310	1 0799 972 68	30 07 019	545 591	6 42	11	0
0,94372	1̄.99830 07051 0548	6046 0651 337	1 0799 942 61	30 06 473	545 585	6 42	11	0
0,94373	1̄.99830 13097 1199	6044 9851 394	1 0799 912 55	30 05 927	545 579	6 42	11	0
0,94374	1̄.99830 19142 1050	6043 9051 481	1 0799 882 49	30 05 381	545 573	6 42	11	0
0,94375	1̄.99830 25186 0101	6042 8251 599	1 0799 852 44	30 04 835	545 567	6 42	11	0
0,94376	1̄.99830 31228 8353	6041 7451 747	1 0799 822 39	30 04 289	545 561	6 42	11	0
0,94377	1̄.99830 37270 5805	6040 6651 925	1 0799 792 35	30 03 743	545 555	6 42	11	0
0,94378	1̄.99830 43311 2457	6039 5852 133	1 0799 762 31	30 03 197	545 549	6 42	11	0
0,94379	1̄.99830 49350 8309	6038 5052 371	1 0799 732 28	30 02 651	545 543	6 42	11	0
0,94380	1̄.99830 55389 3361	6037 4252 639	1 0799 702 25	30 02 105	545 537	6 42	11	0
0,94381	1̄.99830 61426 7614	6036 3452 937	1 0799 672 23	30 01 559	545 531	6 42	11	0
0,94382	1̄.99830 67463 1067	6035 2653 265	1 0799 642 21	30 01 013	545 525	6 42	11	0
0,94383	1̄.99830 73498 3720	6034 1853 623	1 0799 612 20	30 00 467	545 519	6 42	11	0
0,94384	1̄.99830 79532 5574	6033 1054 011	1 0799 582 20	29 99 921	545 513	6 42	11	0
0,94385	1̄.99830 85565 6628	6032 0254 429	1 0799 552 20	29 99 375	545 507	6 42	11	0
0,94386	1̄.99830 91597 6882	6030 9454 877	1 0799 522 21	29 98 829	545 501	6 42	11	0
0,94387	1̄.99830 97628 6337	6029 8655 355	1 0799 492 22	29 98 283	545 495	6 42	11	0
0,94388	1̄.99831 03658 4992	6028 7855 863	1 0799 462 24	29 97 738	545 489	6 42	11	0
0,94389	1̄.99831 09687 2848	6027 7056 401	1 0799 432 26	29 97 193	545 483	6 42	11	0
0,94390	1̄.99831 15714 9904	6026 6256 969	1 0799 402 29	29 96 648	545 477	6 42	11	0
0,94391	1̄.99831 21741 6161	6025 5457 567	1 0799 372 32	29 96 103	545 471	6 42	11	0
0,94392	1̄.99831 27767 1619	6024 4658 195	1 0799 342 36	29 95 558	545 465	6 42	11	0
0,94393	1̄.99831 33791 6277	6023 3858 853	1 0799 312 40	29 95 013	545 459	6 42	11	0
0,94394	1̄.99831 39815 0136	6022 3059 541	1 0799 282 45	29 94 468	545 453	6 42	11	0
0,94395	1̄.99831 45837 3196	6021 2260 259	1 0799 252 51	29 93 923	545 447	6 42	11	0
0,94396	1̄.99831 51858 5456	6020 1461 006	1 0799 222 57	29 93 378	545 441	6 42	11	0
0,94397	1̄.99831 57878 6917	6019 0661 783	1 0799 192 64	29 92 833	545 435	6 42	11	0
0,94398	1̄.99831 63897 7579	6017 9862 590	1 0799 162 71	29 92 288	545 429	6 42	11	0
0,94399	1̄.99831 69915 7442	6016 9063 427	1 0799 132 79	29 91 743	545 423	6 42	11	0
0,94400	1̄.99831 75932 6505	6015 8264 294	1 0799 102 87	29 91 198	545 417	6 42	11	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,94400	1,99831759326505	60158264294	1,079910287	29,91198	545417	642	11	0
0,94401	1,99831819484769	60147465191	1,079907296	29,90653	545411	642	11	0
0,94402	1,99831879632234	60136666118	1,079904305	29,90108	545405	642	11	0
0,94403	1,99831939768900	60125867075	1,079901315	29,89563	545399	642	11	0
0,94404	1,99831999894767	60115068062	1,079898325	29,89018	545393	642	11	0
0,94405	1,99832060009835	60104269079	1,079895336	29,88473	545387	642	11	0
0,94406	1,99832120114104	60093470126	1,079892348	29,87928	545381	642	11	0
0,94407	1,99832180207574	60082671203	1,079889360	29,87383	545375	642	11	0
0,94408	1,99832240290245	60071872309	1,079886373	29,86838	545369	642	11	0
0,94409	1,99832300362117	60061073445	1,079883386	29,86293	545363	642	11	0
0,94410	1,99832360423190	60050274611	1,079880400	29,85748	545357	642	11	0
0,94411	1,99832420473465	60039475807	1,079877414	29,85203	545351	642	11	0
0,94412	1,99832480512941	60028677033	1,079874429	29,84658	545345	642	11	0
0,94413	1,99832540541618	60017878289	1,079871444	29,84113	545339	642	11	0
0,94414	1,99832600559496	60007079575	1,079868460	29,83568	545333	642	11	0
0,94415	1,99832660566576	59996280890	1,079865476	29,83023	545327	642	11	0
0,94416	1,99832720562857	59985482235	1,079862493	29,82478	545321	642	11	0
0,94417	1,99832780548339	59974683610	1,079859511	29,81933	545315	642	11	0
0,94418	1,99832840523023	59963885015	1,079856529	29,81388	545309	642	11	0
0,94419	1,99832900486908	59953086450	1,079853548	29,80843	545303	642	11	0
0,94420	1,99832960439994	59942287915	1,079850567	29,80298	545297	642	11	0
0,94421	1,99833020382282	59931489409	1,079847587	29,79753	545291	642	11	0
0,94422	1,99833080313771	59920690933	1,079844607	29,79208	545285	642	11	0
0,94423	1,99833140234462	59909892487	1,079841628	29,78663	545279	642	11	0
0,94424	1,99833200144354	59899094071	1,079838649	29,78118	545273	642	11	0
0,94425	1,99833260043448	59888295685	1,079835671	29,77573	545267	642	11	0
0,94426	1,99833319931744	59877497328	1,079832693	29,77028	545261	642	11	0
0,94427	1,99833379809241	59866699001	1,079829716	29,76483	545255	642	11	0
0,94428	1,99833439675940	59855900704	1,079826740	29,75938	545249	642	11	0
0,94429	1,99833499531841	59845102437	1,079823764	29,75393	545243	642	11	0
0,94430	1,99833559376943	59834304199	1,079820789	29,74848	545237	642	11	0
0,94431	1,99833619211247	59823505991	1,079817814	29,74303	545231	642	11	0
0,94432	1,99833679034753	59812707813	1,079814840	29,73758	545225	642	11	0
0,94433	1,99833738847461	59801909665	1,079811866	29,73213	545219	642	11	0
0,94434	1,99833798649371	59791111546	1,079808893	29,72668	545213	642	11	0
0,94435	1,99833858440483	59780313457	1,079805920	29,72123	545207	642	11	0
0,94436	1,99833918220796	59769515398	1,079802948	29,71578	545201	642	11	0
0,94437	1,99833977990311	59758717369	1,079799976	29,71033	545195	642	11	0
0,94438	1,99834037749028	59747919369	1,079797005	29,70488	545189	642	11	0
0,94439	1,99834097496947	59737121399	1,079794035	29,69943	545183	642	11	0
0,94440	1,99834157234068	59726323459	1,079791065	29,69398	545177	642	11	0
0,94441	1,99834216960391	59715525548	1,079788096	29,68853	545171	642	11	0
0,94442	1,99834276675917	59704727667	1,079785127	29,68308	545165	642	11	0
0,94443	1,99834336380645	59693929816	1,079782159	29,67763	545159	642	11	0
0,94444	1,99834396074575	59683131994	1,079779191	29,67218	545153	642	11	0
0,94445	1,99834455757707	59672334202	1,079776224	29,66673	545147	642	11	0
0,94446	1,99834515430041	59661536440	1,079773257	29,66128	545141	642	11	0
0,94447	1,99834575091577	59650738707	1,079770291	29,65583	545135	642	11	0
0,94448	1,99834634742316	59639941004	1,079767325	29,65038	545129	642	11	0
0,94449	1,99834694382257	59629143331	1,079764360	29,64493	545123	642	11	0
0,94450	1,99834754011400	59618345687	1,079761396	29,63948	545117	642	11	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,94450	<u>1</u> .99834 75401 1400	5961 8345 687	1 0797 613 96	29 63 948	545 117	6 42	11	0
0,94451	<u>1</u> .99834 81362 9746	5960 7548 073	1 0797 584 32	29 63 403	545 111	6 42	11	0
0,94452	<u>1</u> .99834 87323 7294	5959 6750 489	1 0797 554 69	29 62 858	545 105	6 42	11	0
0,94453	<u>1</u> .99834 93283 4044	5958 5952 934	1 0797 525 06	29 62 313	545 099	6 42	11	0
0,94454	<u>1</u> .99834 99241 9997	5957 5155 409	1 0797 495 44	29 61 768	545 093	6 42	11	0
0,94455	<u>1</u> .99835 05199 5152	5956 4357 914	1 0797 465 82	29 61 223	545 087	6 42	11	0
0,94456	<u>1</u> .99835 11155 9510	5955 3560 448	1 0797 436 21	29 60 678	545 081	6 42	11	0
0,94457	<u>1</u> .99835 17111 3070	5954 2763 012	1 0797 406 60	29 60 133	545 075	6 42	11	0
0,94458	<u>1</u> .99835 23065 5833	5953 1965 605	1 0797 377 00	29 59 588	545 069	6 42	11	0
0,94459	<u>1</u> .99835 29018 7799	5952 1168 228	1 0797 347 40	29 59 043	545 063	6 42	11	0
0,94460	<u>1</u> .99835 34970 8967	5951 0370 881	1 0797 317 81	29 58 498	545 057	6 42	11	0
0,94461	<u>1</u> .99835 40921 9338	5949 9573 563	1 0797 288 23	29 57 953	545 051	6 42	11	0
0,94462	<u>1</u> .99835 46871 8912	5948 8776 275	1 0797 258 65	29 57 408	545 045	6 42	11	0
0,94463	<u>1</u> .99835 52820 7688	5947 7979 016	1 0797 229 08	29 56 863	545 039	6 42	11	0
0,94464	<u>1</u> .99835 58768 5667	5946 7181 787	1 0797 199 51	29 56 318	545 033	6 42	11	0
0,94465	<u>1</u> .99835 64715 2849	5945 6384 587	1 0797 169 95	29 55 773	545 027	6 42	11	0
0,94466	<u>1</u> .99835 70660 9234	5944 5587 417	1 0797 140 39	29 55 228	545 021	6 42	11	0
0,94467	<u>1</u> .99835 76605 4821	5943 4790 277	1 0797 110 84	29 54 683	545 015	6 42	11	0
0,94468	<u>1</u> .99835 82548 9611	5942 3993 166	1 0797 081 29	29 54 138	545 009	6 42	11	0
0,94469	<u>1</u> .99835 88491 3604	5941 3196 085	1 0797 051 75	29 53 593	545 003	6 42	11	0
0,94470	<u>1</u> .99835 94432 6800	5940 2399 033	1 0797 022 21	29 53 048	544 997	6 42	11	0
0,94471	<u>1</u> .99836 00372 9199	5939 1602 011	1 0796 992 68	29 52 503	544 991	6 42	11	0
0,94472	<u>1</u> .99836 06312 0801	5938 0805 018	1 0796 963 15	29 51 958	544 985	6 42	11	0
0,94473	<u>1</u> .99836 12250 1606	5937 0008 055	1 0796 933 63	29 51 413	544 979	6 42	11	0
0,94474	<u>1</u> .99836 18187 1614	5935 9211 121	1 0796 904 12	29 50 868	544 973	6 42	11	0
0,94475	<u>1</u> .99836 24123 0825	5934 8414 217	1 0796 874 61	29 50 323	544 967	6 42	11	0
0,94476	<u>1</u> .99836 30057 9239	5933 7617 342	1 0796 845 11	29 49 778	544 961	6 42	11	0
0,94477	<u>1</u> .99836 35991 6856	5932 6820 497	1 0796 815 61	29 49 233	544 955	6 42	11	0
0,94478	<u>1</u> .99836 41924 3676	5931 6023 681	1 0796 786 12	29 48 688	544 949	6 42	11	0
0,94479	<u>1</u> .99836 47855 9700	5930 5226 895	1 0796 756 63	29 48 143	544 943	6 42	11	0
0,94480	<u>1</u> .99836 53786 4927	5929 4430 138	1 0796 727 15	29 47 598	544 937	6 42	11	0
0,94481	<u>1</u> .99836 59715 9357	5928 3633 411	1 0796 697 67	29 47 053	544 931	6 42	11	0
0,94482	<u>1</u> .99836 65644 2990	5927 2836 713	1 0796 668 20	29 46 508	544 925	6 42	11	0
0,94483	<u>1</u> .99836 71571 5827	5926 2040 045	1 0796 638 73	29 45 963	544 919	6 42	11	0
0,94484	<u>1</u> .99836 77497 7867	5925 1243 406	1 0796 609 27	29 45 418	544 913	6 42	11	0
0,94485	<u>1</u> .99836 83422 9110	5924 0446 797	1 0796 579 82	29 44 873	544 907	6 42	11	0
0,94486	<u>1</u> .99836 89346 9557	5922 9650 217	1 0796 550 37	29 44 328	544 901	6 42	11	0
0,94487	<u>1</u> .99836 95269 9207	5921 8853 667	1 0796 520 93	29 43 783	544 895	6 42	11	0
0,94488	<u>1</u> .99837 01191 8061	5920 8057 146	1 0796 491 49	29 43 238	544 889	6 42	11	0
0,94489	<u>1</u> .99837 07112 6118	5919 7260 655	1 0796 462 06	29 42 693	544 883	6 42	11	0
0,94490	<u>1</u> .99837 13032 3379	5918 6464 193	1 0796 432 63	29 42 148	544 877	6 42	11	0
0,94491	<u>1</u> .99837 18950 9843	5917 5667 760	1 0796 403 21	29 41 603	544 871	6 42	11	0
0,94492	<u>1</u> .99837 24868 5511	5916 4871 357	1 0796 373 79	29 41 058	544 865	6 42	11	0
0,94493	<u>1</u> .99837 30785 0382	5915 4074 983	1 0796 344 38	29 40 513	544 859	6 42	11	0
0,94494	<u>1</u> .99837 36700 4457	5914 3278 639	1 0796 314 97	29 39 968	544 853	6 42	11	0
0,94495	<u>1</u> .99837 42614 7736	5913 2482 324	1 0796 285 57	29 39 423	544 847	6 42	11	0
0,94496	<u>1</u> .99837 48528 0218	5912 1686 038	1 0796 256 18	29 38 878	544 841	6 42	11	0
0,94497	<u>1</u> .99837 54440 1904	5911 0889 782	1 0796 226 79	29 38 333	544 835	6 42	11	0
0,94498	<u>1</u> .99837 60351 2794	5910 0093 555	1 0796 197 41	29 37 788	544 829	6 42	11	0
0,94499	<u>1</u> .99837 66261 2888	5908 9297 358	1 0796 168 03	29 37 243	544 823	6 42	11	0
0,94500	<u>1</u> .99837 72170 2185	5907 8501 190	1 0796 138 66	29 36 698	544 817	6 42	11	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,94500	<u>1</u> .99837 72170 2185	5907 8501 190	1 0796 138 66	29 36 698	544 817	6 42	11	0
0,94501	<u>1</u> .99837 78078 0686	5906 7705 051	1 0796 109 29	29 36 153	544 811	6 42	11	0
0,94502	<u>1</u> .99837 83984 8391	5905 6908 942	1 0796 079 93	29 35 608	544 805	6 42	11	0
0,94503	<u>1</u> .99837 89890 5300	5904 6112 862	1 0796 050 57	29 35 063	544 799	6 42	11	0
0,94504	<u>1</u> .99837 95795 1413	5903 5316 811	1 0796 021 22	29 34 518	544 793	6 42	11	0
0,94505	<u>1</u> .99838 01698 6730	5902 4520 790	1 0795 991 87	29 33 973	544 787	6 42	11	0
0,94506	<u>1</u> .99838 07601 1251	5901 3724 798	1 0795 962 53	29 33 428	544 781	6 42	11	0
0,94507	<u>1</u> .99838 13502 4976	5900 2928 835	1 0795 933 20	29 32 883	544 775	6 42	11	0
0,94508	<u>1</u> .99838 19402 7905	5899 2132 902	1 0795 903 87	29 32 338	544 769	6 42	11	0
0,94509	<u>1</u> .99838 25302 0038	5898 1336 998	1 0795 874 55	29 31 793	544 763	6 42	11	0
0,94510	<u>1</u> .99838 31200 1375	5897 0541 123	1 0795 845 23	29 31 248	544 757	6 42	11	0
0,94511	<u>1</u> .99838 37097 1916	5895 9745 278	1 0795 815 92	29 30 703	544 751	6 42	11	0
0,94512	<u>1</u> .99838 42993 1661	5894 8949 462	1 0795 786 61	29 30 158	544 745	6 42	11	0
0,94513	<u>1</u> .99838 48888 0610	5893 8153 675	1 0795 757 31	29 29 613	544 739	6 42	11	0
0,94514	<u>1</u> .99838 54781 8764	5892 7357 918	1 0795 728 01	29 29 068	544 733	6 42	11	0
0,94515	<u>1</u> .99838 60674 6122	5891 6562 190	1 0795 698 72	29 28 523	544 727	6 42	11	0
0,94516	<u>1</u> .99838 66566 2684	5890 5766 491	1 0795 669 43	29 27 978	544 721	6 42	11	0
0,94517	<u>1</u> .99838 72456 8450	5889 4970 822	1 0795 640 15	29 27 433	544 715	6 42	11	0
0,94518	<u>1</u> .99838 78346 3421	5888 4175 182	1 0795 610 88	29 26 888	544 709	6 42	11	0
0,94519	<u>1</u> .99838 84234 7596	5887 3379 571	1 0795 581 61	29 26 343	544 703	6 42	11	0
0,94520	<u>1</u> .99838 90122 0976	5886 2583 989	1 0795 552 35	29 25 798	544 697	6 42	11	0
0,94521	<u>1</u> .99838 96008 3560	5885 1788 437	1 0795 523 09	29 25 253	544 691	6 42	11	0
0,94522	<u>1</u> .99839 01893 5348	5884 0992 914	1 0795 493 84	29 24 708	544 685	6 42	11	0
0,94523	<u>1</u> .99839 07777 6341	5883 0197 420	1 0795 464 59	29 24 163	544 679	6 42	11	0
0,94524	<u>1</u> .99839 13660 6538	5881 9401 955	1 0795 435 35	29 23 618	544 673	6 42	11	0
0,94525	<u>1</u> .99839 19542 5940	5880 8606 520	1 0795 406 11	29 23 073	544 667	6 42	11	0
0,94526	<u>1</u> .99839 25423 4547	5879 7811 114	1 0795 376 88	29 22 528	544 661	6 42	11	0
0,94527	<u>1</u> .99839 31303 2358	5878 7015 737	1 0795 347 65	29 21 983	544 655	6 42	11	0
0,94528	<u>1</u> .99839 37181 9374	5877 6220 389	1 0795 318 43	29 21 438	544 649	6 42	11	0
0,94529	<u>1</u> .99839 43059 5594	5876 5425 071	1 0795 289 22	29 20 893	544 643	6 42	11	0
0,94530	<u>1</u> .99839 48936 1019	5875 4629 782	1 0795 260 01	29 20 348	544 637	6 42	11	0
0,94531	<u>1</u> .99839 54811 5649	5874 3834 522	1 0795 230 81	29 19 803	544 631	6 42	11	0
0,94532	<u>1</u> .99839 60685 9484	5873 3039 291	1 0795 201 61	29 19 258	544 625	6 42	11	0
0,94533	<u>1</u> .99839 66559 2523	5872 2244 089	1 0795 172 42	29 18 713	544 619	6 42	11	0
0,94534	<u>1</u> .99839 72431 4767	5871 1448 917	1 0795 143 23	29 18 168	544 613	6 42	11	0
0,94535	<u>1</u> .99839 78302 6216	5870 0653 774	1 0795 114 05	29 17 623	544 607	6 42	11	0
0,94536	<u>1</u> .99839 84172 6870	5868 9858 660	1 0795 084 87	29 17 078	544 601	6 42	11	0
0,94537	<u>1</u> .99839 90041 6729	5867 9063 575	1 0795 055 70	29 16 533	544 595	6 42	11	0
0,94538	<u>1</u> .99839 95909 5793	5866 8268 519	1 0795 026 53	29 15 988	544 589	6 42	11	0
0,94539	<u>1</u> .99840 01776 4062	5865 7473 492	1 0794 997 37	29 15 443	544 583	6 42	11	0
0,94540	<u>1</u> .99840 07642 1535	5864 6678 495	1 0794 968 22	29 14 898	544 577	6 42	11	0
0,94541	<u>1</u> .99840 13506 8213	5863 5883 527	1 0794 939 07	29 14 353	544 571	6 42	11	0
0,94542	<u>1</u> .99840 19370 4097	5862 5088 588	1 0794 909 93	29 13 808	544 565	6 42	11	0
0,94543	<u>1</u> .99840 25232 9186	5861 4293 678	1 0794 880 79	29 13 263	544 559	6 42	11	0
0,94544	<u>1</u> .99840 31094 3480	5860 3498 797	1 0794 851 66	29 12 718	544 553	6 42	11	0
0,94545	<u>1</u> .99840 36954 6979	5859 2703 945	1 0794 822 53	29 12 173	544 547	6 42	11	0
0,94546	<u>1</u> .99840 42813 9683	5858 1909 122	1 0794 793 41	29 11 628	544 541	6 42	11	0
0,94547	<u>1</u> .99840 48672 1592	5857 1114 329	1 0794 764 29	29 11 083	544 535	6 42	11	0
0,94548	<u>1</u> .99840 54529 2706	5856 0319 565	1 0794 735 18	29 10 538	544 529	6 42	11	0
0,94549	<u>1</u> .99840 60385 3026	5854 9524 830	1 0794 706 07	29 09 993	544 523	6 42	11	0
0,94550	<u>1</u> .99840 66240 2551	5853 8730 124	1 0794 676 97	29 09 448	544 517	6 42	11	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

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0,94550	1,99840,66240,2551	5853,8730,124	1,0794,676,97	29,09,448	544,517	6,42	11	0
0,94551	1,99840,72094,1281	5852,7935,447	1,0794,647,88	29,08,903	544,511	6,42	11	0
0,94552	1,99840,77946,9216	5851,7140,799	1,0794,618,79	29,08,358	544,505	6,42	11	0
0,94553	1,99840,83798,6357	5850,6346,180	1,0794,589,71	29,07,813	544,499	6,42	11	0
0,94554	1,99840,89649,2703	5849,5551,590	1,0794,560,63	29,07,269	544,493	6,42	11	0
0,94555	1,99840,95498,8255	5848,4757,029	1,0794,531,56	29,06,725	544,487	6,42	11	0
0,94556	1,99841,01347,3012	5847,3962,497	1,0794,502,49	29,06,181	544,481	6,42	11	0
0,94557	1,99841,07194,6974	5846,3167,995	1,0794,473,43	29,05,637	544,475	6,42	11	0
0,94558	1,99841,13041,0142	5845,2373,522	1,0794,444,37	29,05,093	544,469	6,42	11	0
0,94559	1,99841,18886,2516	5844,1579,078	1,0794,415,32	29,04,549	544,463	6,42	11	0
0,94560	1,99841,24730,4095	5843,0784,663	1,0794,386,27	29,04,005	544,457	6,42	11	0
0,94561	1,99841,30573,4880	5841,9990,277	1,0794,357,23	29,03,461	544,451	6,42	11	0
0,94562	1,99841,36415,4870	5840,9195,920	1,0794,328,20	29,02,917	544,445	6,42	11	0
0,94563	1,99841,42256,4066	5839,8401,592	1,0794,299,17	29,02,373	544,439	6,42	11	0
0,94564	1,99841,48096,2468	5838,7607,293	1,0794,270,15	29,01,829	544,433	6,42	11	0
0,94565	1,99841,53935,0075	5837,6813,023	1,0794,241,13	29,01,285	544,427	6,42	11	0
0,94566	1,99841,59772,6888	5836,6018,782	1,0794,212,12	29,00,741	544,421	6,42	11	0
0,94567	1,99841,65609,2907	5835,5224,570	1,0794,183,11	29,00,197	544,415	6,42	11	0
0,94568	1,99841,71444,8132	5834,4430,387	1,0794,154,11	28,99,653	544,409	6,42	11	0
0,94569	1,99841,77279,2562	5833,3636,233	1,0794,125,11	28,99,109	544,403	6,42	11	0
0,94570	1,99841,83112,6198	5832,2842,108	1,0794,096,12	28,98,565	544,397	6,42	11	0
0,94571	1,99841,88944,9040	5831,2048,012	1,0794,067,13	28,98,021	544,391	6,42	11	0
0,94572	1,99841,94776,1088	5830,1253,945	1,0794,038,15	28,97,477	544,385	6,42	11	0
0,94573	1,99842,00606,2342	5829,0459,907	1,0794,009,18	28,96,933	544,379	6,42	11	0
0,94574	1,99842,06435,2802	5827,9665,898	1,0793,980,21	28,96,389	544,373	6,42	11	0
0,94575	1,99842,12263,2468	5826,8871,918	1,0793,951,25	28,95,845	544,367	6,42	11	0
0,94576	1,99842,18090,1340	5825,8077,967	1,0793,922,29	28,95,301	544,361	6,42	11	0
0,94577	1,99842,23915,9418	5824,7284,045	1,0793,893,34	28,94,757	544,355	6,42	11	0
0,94578	1,99842,29740,6702	5823,6490,152	1,0793,864,39	28,94,213	544,349	6,42	11	0
0,94579	1,99842,35564,3192	5822,5696,288	1,0793,835,45	28,93,669	544,343	6,42	11	0
0,94580	1,99842,41386,8888	5821,4902,453	1,0793,806,51	28,93,125	544,337	6,42	11	0
0,94581	1,99842,47208,3790	5820,4108,646	1,0793,777,58	28,92,581	544,331	6,42	11	0
0,94582	1,99842,53028,7899	5819,3314,868	1,0793,748,65	28,92,037	544,325	6,42	11	0
0,94583	1,99842,58848,1214	5818,2521,119	1,0793,719,73	28,91,493	544,319	6,42	11	0
0,94584	1,99842,64666,3735	5817,1727,399	1,0793,690,82	28,90,949	544,313	6,42	11	0
0,94585	1,99842,70483,5462	5816,0933,708	1,0793,661,91	28,90,405	544,307	6,42	11	0
0,94586	1,99842,76299,6396	5815,0140,046	1,0793,633,01	28,89,861	544,301	6,42	11	0
0,94587	1,99842,82114,6536	5813,9346,413	1,0793,604,11	28,89,317	544,295	6,42	11	0
0,94588	1,99842,87928,5882	5812,8552,809	1,0793,575,22	28,88,773	544,289	6,42	11	0
0,94589	1,99842,93741,4435	5811,7759,234	1,0793,546,33	28,88,229	544,283	6,42	11	0
0,94590	1,99842,99553,2194	5810,6965,688	1,0793,517,45	28,87,685	544,277	6,42	11	0
0,94591	1,99843,05363,9160	5809,6172,171	1,0793,488,57	28,87,141	544,271	6,42	11	0
0,94592	1,99843,11173,5332	5808,5378,682	1,0793,459,70	28,86,597	544,265	6,42	11	0
0,94593	1,99843,16982,0711	5807,4585,222	1,0793,430,83	28,86,053	544,259	6,42	11	0
0,94594	1,99843,22789,5296	5806,3791,791	1,0793,401,97	28,85,509	544,253	6,42	11	0
0,94595	1,99843,28595,9088	5805,2998,389	1,0793,373,11	28,84,965	544,247	6,42	11	0
0,94596	1,99843,34401,2086	5804,2205,016	1,0793,344,26	28,84,421	544,241	6,42	11	0
0,94597	1,99843,40205,4291	5803,1411,672	1,0793,315,42	28,83,877	544,235	6,42	11	0
0,94598	1,99843,46008,5703	5802,0618,357	1,0793,286,58	28,83,333	544,229	6,42	11	0
0,94599	1,99843,51810,6321	5800,9825,070	1,0793,257,75	28,82,789	544,223	6,42	11	0
0,94600	1,99843,57611,6146	5799,9031,812	1,0793,228,92	28,82,245	544,217	6,42	11	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,94600	1,99843,57611,6146	5799,9031,812	1,0793,228,92	28,82,245	544,217	6,42	11	0
0,94601	1,99843,63411,5178	5798,8238,583	1,0793,200,10	28,81,701	544,211	6,42	11	0
0,94602	1,99843,69210,3417	5797,7445,383	1,0793,171,28	28,81,157	544,205	6,42	11	0
0,94603	1,99843,75008,0862	5796,6652,212	1,0793,142,47	28,80,613	544,199	6,42	11	0
0,94604	1,99843,80804,7514	5795,5859,070	1,0793,113,66	28,80,069	544,193	6,42	11	0
0,94605	1,99843,86600,3373	5794,5065,956	1,0793,084,86	28,79,525	544,187	6,42	11	0
0,94606	1,99843,92394,8439	5793,4272,871	1,0793,056,06	28,78,981	544,181	6,42	11	0
0,94607	1,99843,98188,2712	5792,3479,815	1,0793,027,27	28,78,437	544,175	6,42	11	0
0,94608	1,99844,03980,6192	5791,2686,788	1,0792,998,49	28,77,893	544,169	6,42	11	0
0,94609	1,99844,09771,8879	5790,1893,790	1,0792,969,71	28,77,349	544,163	6,42	11	0
0,94610	1,99844,15562,0773	5789,1100,820	1,0792,940,94	28,76,805	544,157	6,42	11	0
0,94611	1,99844,21351,1874	5788,0307,879	1,0792,912,17	28,76,261	544,151	6,42	11	0
0,94612	1,99844,27139,2182	5786,9514,967	1,0792,883,41	28,75,717	544,145	6,42	11	0
0,94613	1,99844,32926,1697	5785,8722,084	1,0792,854,65	28,75,173	544,139	6,42	11	0
0,94614	1,99844,38712,0419	5784,7929,229	1,0792,825,90	28,74,629	544,133	6,42	11	0
0,94615	1,99844,44496,8348	5783,7136,403	1,0792,797,15	28,74,085	544,127	6,42	11	0
0,94616	1,99844,50280,5484	5782,6343,606	1,0792,768,41	28,73,541	544,121	6,42	11	0
0,94617	1,99844,56063,1828	5781,5550,838	1,0792,739,67	28,72,997	544,115	6,42	11	0
0,94618	1,99844,61844,7379	5780,4758,098	1,0792,710,94	28,72,453	544,109	6,42	11	0
0,94619	1,99844,67625,2137	5779,3965,387	1,0792,682,22	28,71,909	544,103	6,42	11	0
0,94620	1,99844,73404,6102	5778,3172,705	1,0792,653,50	28,71,365	544,097	6,42	11	0
0,94621	1,99844,79182,9275	5777,2380,052	1,0792,624,79	28,70,821	544,091	6,42	11	0
0,94622	1,99844,84960,1655	5776,1587,427	1,0792,596,08	28,70,277	544,085	6,42	11	0
0,94623	1,99844,90736,3242	5775,0794,831	1,0792,567,38	28,69,733	544,079	6,42	11	0
0,94624	1,99844,96511,4037	5774,0002,264	1,0792,538,68	28,69,189	544,073	6,42	11	0
0,94625	1,99845,02285,4039	5772,9209,725	1,0792,509,99	28,68,645	544,067	6,42	11	0
0,94626	1,99845,08058,3249	5771,8417,215	1,0792,481,30	28,68,101	544,061	6,42	11	0
0,94627	1,99845,13830,1666	5770,7624,734	1,0792,452,62	28,67,557	544,055	6,42	11	0
0,94628	1,99845,19600,9291	5769,6832,281	1,0792,423,94	28,67,013	544,049	6,42	11	0
0,94629	1,99845,25370,6123	5768,6039,857	1,0792,395,27	28,66,469	544,043	6,42	11	0
0,94630	1,99845,31139,2163	5767,5247,462	1,0792,366,61	28,65,925	544,037	6,42	11	0
0,94631	1,99845,36906,7410	5766,4455,095	1,0792,337,95	28,65,381	544,031	6,42	11	0
0,94632	1,99845,42673,1865	5765,3662,757	1,0792,309,30	28,64,837	544,025	6,42	11	0
0,94633	1,99845,48438,5528	5764,2870,448	1,0792,280,65	28,64,293	544,019	6,42	11	0
0,94634	1,99845,54202,8398	5763,2078,167	1,0792,252,01	28,63,749	544,013	6,42	11	0
0,94635	1,99845,59966,0476	5762,1285,915	1,0792,223,37	28,63,205	544,007	6,42	11	0
0,94636	1,99845,65728,1762	5761,0493,692	1,0792,194,74	28,62,661	544,001	6,42	11	0
0,94637	1,99845,71489,2256	5759,9701,497	1,0792,166,11	28,62,117	543,995	6,42	11	0
0,94638	1,99845,77249,1957	5758,8909,331	1,0792,137,49	28,61,573	543,989	6,42	11	0
0,94639	1,99845,83008,0866	5757,8117,194	1,0792,108,87	28,61,029	543,983	6,42	11	0
0,94640	1,99845,88765,8983	5756,7325,085	1,0792,080,26	28,60,485	543,977	6,42	11	0
0,94641	1,99845,94522,6308	5755,6533,005	1,0792,051,66	28,59,941	543,971	6,42	11	0
0,94642	1,99846,00278,2841	5754,5740,953	1,0792,023,06	28,59,397	543,965	6,42	11	0
0,94643	1,99846,06032,8582	5753,4948,930	1,0791,994,47	28,58,853	543,959	6,42	11	0
0,94644	1,99846,11786,3531	5752,4156,936	1,0791,965,88	28,58,309	543,953	6,42	11	0
0,94645	1,99846,17538,7688	5751,3364,970	1,0791,937,30	28,57,765	543,947	6,42	11	0
0,94646	1,99846,23290,1053	5750,2573,033	1,0791,908,72	28,57,221	543,941	6,42	11	0
0,94647	1,99846,29040,3626	5749,1781,124	1,0791,880,15	28,56,677	543,935	6,42	11	0
0,94648	1,99846,34789,5407	5748,0989,244	1,0791,851,58	28,56,133	543,929	6,42	11	0
0,94649	1,99846,40537,6396	5747,0197,392	1,0791,823,02	28,55,589	543,923	6,42	11	0
0,94650	1,99846,46284,6593	5745,9405,569	1,0791,794,46	28,55,045	543,917	6,42	11	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,94650	$\bar{1},99846 46284 6593$	5745,9405,569	1,0791,794,46	28,55,045	543,917	6,42	11	0
0,94651	$\bar{1},99846 52030 5999$	5744,8613,775	1,0791,765,91	28,54,501	543,911	6,42	11	0
0,94652	$\bar{1},99846 57775 4613$	5743,7822,009	1,0791,737,36	28,53,957	543,905	6,42	11	0
0,94653	$\bar{1},99846 63519 2435$	5742,7030,272	1,0791,708,82	28,53,413	543,899	6,42	11	0
0,94654	$\bar{1},99846 69261 9465$	5741,6238,563	1,0791,680,29	28,52,869	543,893	6,42	11	0
0,94655	$\bar{1},99846 75003 5704$	5740,5446,883	1,0791,651,76	28,52,325	543,887	6,42	11	0
0,94656	$\bar{1},99846 80744 1151$	5739,4655,231	1,0791,623,24	28,51,781	543,881	6,42	11	0
0,94657	$\bar{1},99846 86483 5806$	5738,3863,608	1,0791,594,72	28,51,237	543,875	6,42	11	0
0,94658	$\bar{1},99846 92221 9670$	5737,3072,013	1,0791,566,21	28,50,693	543,869	6,42	11	0
0,94659	$\bar{1},99846 97959 2742$	5736,2280,447	1,0791,537,70	28,50,149	543,863	6,42	11	0
0,94660	$\bar{1},99847 03695 5022$	5735,1488,909	1,0791,509,20	28,49,605	543,857	6,42	11	0
0,94661	$\bar{1},99847 09430 6511$	5734,0697,400	1,0791,480,70	28,49,061	543,851	6,42	11	0
0,94662	$\bar{1},99847 15164 7208$	5732,9905,919	1,0791,452,21	28,48,517	543,845	6,42	11	0
0,94663	$\bar{1},99847 20897 7114$	5731,9114,467	1,0791,423,72	28,47,973	543,839	6,42	11	0
0,94664	$\bar{1},99847 26629 6228$	5730,8323,043	1,0791,395,24	28,47,429	543,833	6,42	11	0
0,94665	$\bar{1},99847 32360 4551$	5729,7531,648	1,0791,366,77	28,46,885	543,827	6,42	11	0
0,94666	$\bar{1},99847 38090 2083$	5728,6740,281	1,0791,338,30	28,46,341	543,821	6,42	11	0
0,94667	$\bar{1},99847 43818 8823$	5727,5948,943	1,0791,309,84	28,45,797	543,815	6,42	11	0
0,94668	$\bar{1},99847 49546 4772$	5726,5157,633	1,0791,281,38	28,45,253	543,809	6,42	11	0
0,94669	$\bar{1},99847 55272 9930$	5725,4366,352	1,0791,252,93	28,44,709	543,803	6,42	11	0
0,94670	$\bar{1},99847 60998 4296$	5724,3575,099	1,0791,224,48	28,44,165	543,797	6,42	11	0
0,94671	$\bar{1},99847 66722 7871$	5723,2783,875	1,0791,196,04	28,43,621	543,791	6,42	11	0
0,94672	$\bar{1},99847 72446 0655$	5722,1992,679	1,0791,167,60	28,43,077	543,785	6,42	11	0
0,94673	$\bar{1},99847 78168 2648$	5721,1201,511	1,0791,139,17	28,42,533	543,779	6,42	11	0
0,94674	$\bar{1},99847 83889 3850$	5720,0410,372	1,0791,110,74	28,41,989	543,773	6,42	11	0
0,94675	$\bar{1},99847 89609 4260$	5718,9619,261	1,0791,082,32	28,41,445	543,767	6,42	11	0
0,94676	$\bar{1},99847 95328 3879$	5717,8828,179	1,0791,053,91	28,40,901	543,761	6,42	11	0
0,94677	$\bar{1},99848 01046 2707$	5716,8037,125	1,0791,025,50	28,40,357	543,755	6,42	11	0
0,94678	$\bar{1},99848 06763 0744$	5715,7246,100	1,0790,997,10	28,39,813	543,749	6,42	11	0
0,94679	$\bar{1},99848 12478 7990$	5714,6455,103	1,0790,968,70	28,39,269	543,743	6,42	11	0
0,94680	$\bar{1},99848 18193 4445$	5713,5664,134	1,0790,940,31	28,38,725	543,737	6,42	11	0
0,94681	$\bar{1},99848 23907 0109$	5712,4873,194	1,0790,911,92	28,38,181	543,731	6,42	11	0
0,94682	$\bar{1},99848 29619 4982$	5711,4082,282	1,0790,883,54	28,37,637	543,725	6,42	11	0
0,94683	$\bar{1},99848 35330 9064$	5710,3291,398	1,0790,855,16	28,37,093	543,719	6,42	11	0
0,94684	$\bar{1},99848 41041 2355$	5709,2500,543	1,0790,826,79	28,36,549	543,713	6,42	11	0
0,94685	$\bar{1},99848 46750 4856$	5708,1709,716	1,0790,798,42	28,36,005	543,707	6,42	11	0
0,94686	$\bar{1},99848 52458 6566$	5707,0918,918	1,0790,770,06	28,35,461	543,701	6,42	11	0
0,94687	$\bar{1},99848 58165 7485$	5706,0128,148	1,0790,741,71	28,34,917	543,695	6,42	11	0
0,94688	$\bar{1},99848 63871 7613$	5704,9337,406	1,0790,713,36	28,34,373	543,689	6,42	11	0
0,94689	$\bar{1},99848 69576 6950$	5703,8546,693	1,0790,685,02	28,33,829	543,683	6,42	11	0
0,94690	$\bar{1},99848 75280 5497$	5702,7756,008	1,0790,656,68	28,33,285	543,677	6,42	11	0
0,94691	$\bar{1},99848 80983 3253$	5701,6965,351	1,0790,628,35	28,32,741	543,671	6,42	11	0
0,94692	$\bar{1},99848 86685 0218$	5700,6174,723	1,0790,600,02	28,32,197	543,665	6,42	11	0
0,94693	$\bar{1},99848 92385 6393$	5699,5384,123	1,0790,571,70	28,31,653	543,659	6,42	11	0
0,94694	$\bar{1},99848 98085 1777$	5698,4593,551	1,0790,543,38	28,31,109	543,653	6,42	11	0
0,94695	$\bar{1},99849 03783 6371$	5697,3803,008	1,0790,515,07	28,30,565	543,647	6,42	11	0
0,94696	$\bar{1},99849 09481 0174$	5696,3012,493	1,0790,486,76	28,30,021	543,641	6,42	11	0
0,94697	$\bar{1},99849 15177 3186$	5695,2222,006	1,0790,458,46	28,29,477	543,635	6,42	11	0
0,94698	$\bar{1},99849 20872 5408$	5694,1431,548	1,0790,430,17	28,28,933	543,629	6,42	11	0
0,94699	$\bar{1},99849 26566 6840$	5693,0641,118	1,0790,401,88	28,28,389	543,623	6,42	11	0
0,94700	$\bar{1},99849 32259 7481$	5691,9850,716	1,0790,373,60	28,27,845	543,617	6,42	11	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,94700	$\bar{1},99849 32259 7481$	5691,9850,716	1,0790,373,60	28,27,845	543,617	6,42	11	0
0,94701	$\bar{1},99849 37951 7332$	5690,9060,342	1,0790,345,32	28,27,301	543,611	6,42	11	0
0,94702	$\bar{1},99849 43642 6392$	5689,8269,997	1,0790,317,05	28,26,757	543,605	6,42	11	0
0,94703	$\bar{1},99849 49332 4662$	5688,7479,680	1,0790,288,78	28,26,213	543,599	6,42	11	0
0,94704	$\bar{1},99849 55021 2142$	5687,6689,391	1,0790,260,52	28,25,669	543,593	6,42	11	0
0,94705	$\bar{1},99849 60708 8831$	5686,5899,130	1,0790,232,26	28,25,125	543,587	6,42	11	0
0,94706	$\bar{1},99849 66395 4730$	5685,5108,898	1,0790,204,01	28,24,581	543,581	6,42	11	0
0,94707	$\bar{1},99849 72080 9839$	5684,4318,694	1,0790,175,76	28,24,037	543,575	6,42	11	0
0,94708	$\bar{1},99849 77765 4158$	5683,3528,518	1,0790,147,52	28,23,493	543,569	6,42	11	0
0,94709	$\bar{1},99849 83448 7687$	5682,2738,370	1,0790,119,29	28,22,949	543,563	6,42	11	0
0,94710	$\bar{1},99849 89131 0425$	5681,1948,251	1,0790,091,06	28,22,405	543,557	6,42	11	0
0,94711	$\bar{1},99849 94812 2373$	5680,1158,160	1,0790,062,84	28,21,861	543,551	6,42	11	0
0,94712	$\bar{1},99850 00492 3531$	5679,0368,097	1,0790,034,62	28,21,317	543,545	6,42	11	0
0,94713	$\bar{1},99850 06171 3899$	5677,9578,062	1,0790,006,41	28,20,773	543,539	6,42	11	0
0,94714	$\bar{1},99850 11849 3477$	5676,8788,056	1,0789,978,20	28,20,229	543,533	6,42	11	0
0,94715	$\bar{1},99850 17526 2265$	5675,7998,078	1,0789,950,00	28,19,685	543,527	6,42	11	0
0,94716	$\bar{1},99850 23202 0263$	5674,7208,128	1,0789,921,80	28,19,141	543,521	6,42	11	0
0,94717	$\bar{1},99850 28876 7471$	5673,6418,206	1,0789,893,61	28,18,597	543,515	6,42	11	0
0,94718	$\bar{1},99850 34550 3889$	5672,5628,312	1,0789,865,42	28,18,053	543,509	6,42	11	0
0,94719	$\bar{1},99850 40222 9517$	5671,4838,447	1,0789,837,24	28,17,509	543,503	6,42	11	0
0,94720	$\bar{1},99850 45894 4355$	5670,4048,610	1,0789,809,06	28,16,965	543,497	6,42	11	0
0,94721	$\bar{1},99850 51564 8404$	5669,3258,801	1,0789,780,89	28,16,422	543,491	6,42	11	0
0,94722	$\bar{1},99850 57234 1663$	5668,2469,020	1,0789,752,73	28,15,879	543,485	6,42	11	0
0,94723	$\bar{1},99850 62902 4132$	5667,1679,267	1,0789,724,57	28,15,336	543,479	6,42	11	0
0,94724	$\bar{1},99850 68569 5811$	5666,0889,542	1,0789,696,42	28,14,793	543,473	6,42	11	0
0,94725	$\bar{1},99850 74235 6701$	5665,0099,846	1,0789,668,27	28,14,250	543,467	6,42	11	0
0,94726	$\bar{1},99850 79900 6801$	5663,9310,178	1,0789,640,13	28,13,707	543,461	6,42	11	0
0,94727	$\bar{1},99850 85564 6111$	5662,8520,538	1,0789,611,99	28,13,164	543,455	6,42	11	0
0,94728	$\bar{1},99850 91227 4632$	5661,7730,926	1,0789,583,86	28,12,621	543,449	6,42	11	0
0,94729	$\bar{1},99850 96889 2363$	5660,6941,342	1,0789,555,73	28,12,078	543,443	6,42	11	0
0,94730	$\bar{1},99851 02549 9304$	5659,6151,786	1,0789,527,61	28,11,535	543,437	6,42	11	0
0,94731	$\bar{1},99851 08209 5456$	5658,5362,258	1,0789,499,49	28,10,992	543,431	6,42	11	0
0,94732	$\bar{1},99851 13868 0818$	5657,4572,759	1,0789,471,38	28,10,449	543,425	6,42	11	0
0,94733	$\bar{1},99851 19525 5391$	5656,3783,288	1,0789,443,28	28,09,906	543,419	6,42	11	0
0,94734	$\bar{1},99851 25181 9174$	5655,2993,845	1,0789,415,18	28,09,363	543,413	6,42	11	0
0,94735	$\bar{1},99851 30837 2168$	5654,2204,430	1,0789,387,09	28,08,820	543,407	6,42	11	0
0,94736	$\bar{1},99851 36491 4372$	5653,1415,043	1,0789,359,00	28,08,277	543,401	6,42	11	0
0,94737	$\bar{1},99851 42144 5787$	5652,0625,684	1,0789,330,92	28,07,734	543,395	6,42	11	0
0,94738	$\bar{1},99851 47796 6413$	5650,9836,353	1,0789,302,84	28,07,191	543,389	6,42	11	0
0,94739	$\bar{1},99851 53447 6249$	5649,9047,050	1,0789,274,77	28,06,648	543,383	6,42	11	0
0,94740	$\bar{1},99851 59097 5296$	5648,8257,775	1,0789,246,70	28,06,105	543,377	6,42	11	0
0,94741	$\bar{1},99851 64746 3554$	5647,7468,528	1,0789,218,64	28,05,562	543,371	6,42	11	0
0,94742	$\bar{1},99851 70394 1023$	5646,6679,309	1,0789,190,58	28,05,019	543,365	6,42	11	0
0,94743	$\bar{1},99851 76040 7702$	5645,5890,118	1,0789,162,53	28,04,476	543,359	6,42	11	0
0,94744	$\bar{1},99851 81686 3592$	5644,5100,955	1,0789,134,49	28,03,933	543,353	6,42	11	0
0,94745	$\bar{1},99851 87330 8693$	5643,4311,821	1,0789,106,45	28,03,390	543,347	6,42	11	0
0,94746	$\bar{1},99851 92974 3005$	5642,3522,715	1,0789,078,42	28,02,847	543,341	6,42	11	0
0,94747	$\bar{1},99851 98616 6528$	5641,2733,637	1,0789,050,39	28,02,304	543,335	6,42	11	0
0,94748	$\bar{1},99852 04257 9262$	5640,1944,587	1,0789,022,37	28,01,761	543,329	6,42	11	0
0,94749	$\bar{1},99852 09898 1207$	5639,1155,565	1,0788,994,35	28,01,218	543,323	6,42	11	0
0,94750	$\bar{1},99852 15537 2363$	5638,0366,571	1,0788,966,34	28,00,675	543,317	6,42	11	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,94750	1,99852 15537 2363	5638 0366 571	1,0788 966 34	28 00 675	543 317	6 42	11	0
0,94751	1,99852 21175 2730	5636 9577 605	1,0788 938 33	28 00 132	543 311	6 42	11	0
0,94752	1,99852 26812 2308	5635 8788 667	1,0788 910 33	27 99 589	543 305	6 42	11	0
0,94753	1,99852 32448 1097	5634 7999 757	1,0788 882 33	27 99 046	543 299	6 42	11	0
0,94754	1,99852 38082 9097	5633 7210 875	1,0788 854 34	27 98 503	543 293	6 42	11	0
0,94755	1,99852 43716 6308	5632 6422 021	1,0788 826 35	27 97 960	543 287	6 42	11	0
0,94756	1,99852 49349 2730	5631 5633 195	1,0788 798 37	27 97 417	543 281	6 42	11	0
0,94757	1,99852 54980 8363	5630 4844 397	1,0788 770 40	27 96 874	543 275	6 42	11	0
0,94758	1,99852 60611 3207	5629 4055 627	1,0788 742 43	27 96 331	543 269	6 42	11	0
0,94759	1,99852 66240 7263	5628 3266 885	1,0788 714 47	27 95 788	543 263	6 42	11	0
0,94760	1,99852 71869 0530	5627 2478 171	1,0788 686 51	27 95 245	543 257	6 42	11	0
0,94761	1,99852 77496 3008	5626 1689 484	1,0788 658 56	27 94 702	543 251	6 42	11	0
0,94762	1,99852 83122 4697	5625 0900 825	1,0788 630 61	27 94 159	543 245	6 42	11	0
0,94763	1,99852 88747 5598	5624 0112 194	1,0788 602 67	27 93 616	543 239	6 42	11	0
0,94764	1,99852 94371 5710	5622 9323 591	1,0788 574 73	27 93 073	543 233	6 42	11	0
0,94765	1,99852 99994 5034	5621 8535 016	1,0788 546 80	27 92 530	543 227	6 42	11	0
0,94766	1,99853 05616 3569	5620 7746 469	1,0788 518 87	27 91 987	543 221	6 42	11	0
0,94767	1,99853 11237 1315	5619 6957 950	1,0788 490 95	27 91 444	543 215	6 42	11	0
0,94768	1,99853 16856 8273	5618 6169 459	1,0788 463 04	27 90 901	543 209	6 42	11	0
0,94769	1,99853 22475 4442	5617 5380 996	1,0788 435 13	27 90 358	543 203	6 42	11	0
0,94770	1,99853 28092 9823	5616 4592 561	1,0788 407 23	27 89 815	543 197	6 42	11	0
0,94771	1,99853 33709 4416	5615 3804 154	1,0788 379 33	27 89 272	543 191	6 42	11	0
0,94772	1,99853 39324 8220	5614 3015 775	1,0788 351 44	27 88 729	543 185	6 42	11	0
0,94773	1,99853 44939 1236	5613 2227 424	1,0788 323 55	27 88 186	543 179	6 42	11	0
0,94774	1,99853 50552 3463	5612 1439 100	1,0788 295 67	27 87 643	543 173	6 42	11	0
0,94775	1,99853 56164 4902	5611 0650 804	1,0788 267 79	27 87 100	543 167	6 42	11	0
0,94776	1,99853 61775 5553	5609 9862 536	1,0788 239 92	27 86 557	543 161	6 42	11	0
0,94777	1,99853 67385 5416	5608 9074 296	1,0788 212 05	27 86 014	543 155	6 42	11	0
0,94778	1,99853 72994 4490	5607 8286 084	1,0788 184 19	27 85 471	543 149	6 42	11	0
0,94779	1,99853 78602 2776	5606 7497 900	1,0788 156 34	27 84 928	543 143	6 42	11	0
0,94780	1,99853 84209 0274	5605 6709 744	1,0788 128 49	27 84 385	543 137	6 42	11	0
0,94781	1,99853 89814 6984	5604 5921 616	1,0788 100 65	27 83 842	543 131	6 42	11	0
0,94782	1,99853 95419 2906	5603 5133 515	1,0788 072 81	27 83 299	543 125	6 42	11	0
0,94783	1,99854 01022 8040	5602 4345 442	1,0788 044 98	27 82 756	543 119	6 42	11	0
0,94784	1,99854 06625 2385	5601 3557 397	1,0788 017 15	27 82 213	543 113	6 42	11	0
0,94785	1,99854 12226 5942	5600 2769 380	1,0787 989 33	27 81 670	543 107	6 42	11	0
0,94786	1,99854 17826 8711	5599 1981 391	1,0787 961 51	27 81 127	543 101	6 42	11	0
0,94787	1,99854 23426 0692	5598 1193 429	1,0787 933 70	27 80 584	543 095	6 42	11	0
0,94788	1,99854 29024 1885	5597 0405 495	1,0787 905 89	27 80 041	543 089	6 42	11	0
0,94789	1,99854 34621 2290	5595 9617 589	1,0787 878 09	27 79 498	543 083	6 42	11	0
0,94790	1,99854 40217 1908	5594 8829 711	1,0787 850 30	27 78 955	543 077	6 42	11	0
0,94791	1,99854 45812 0738	5593 8041 861	1,0787 822 51	27 78 412	543 071	6 42	11	0
0,94792	1,99854 51405 8780	5592 7254 038	1,0787 794 73	27 77 869	543 065	6 42	11	0
0,94793	1,99854 56998 6034	5591 6466 243	1,0787 766 95	27 77 326	543 059	6 42	11	0
0,94794	1,99854 62590 2500	5590 5678 476	1,0787 739 18	27 76 783	543 053	6 42	11	0
0,94795	1,99854 68180 8178	5589 4890 737	1,0787 711 41	27 76 240	543 047	6 42	11	0
0,94796	1,99854 73770 3069	5588 4103 026	1,0787 683 65	27 75 697	543 041	6 42	11	0
0,94797	1,99854 79358 7172	5587 3315 342	1,0787 655 89	27 75 154	543 035	6 42	11	0
0,94798	1,99854 84946 0487	5586 2527 686	1,0787 628 14	27 74 611	543 029	6 42	11	0
0,94799	1,99854 90532 3015	5585 1740 058	1,0787 600 39	27 74 068	543 023	6 42	11	0
0,94800	1,99854 96117 4755	5584 0952 458	1,0787 572 65	27 73 525	543 017	6 42	11	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,94800	1,99854,96117,4755	5584,0952,458	1,0787,572,65	27,73,525	543,017	6,42	11	0
0,94801	1,99855,01701,5707	5583,0164,885	1,0787,544,91	27,72,982	543,011	6,42	11	0
0,94802	1,99855,07284,5872	5581,9377,340	1,0787,517,18	27,72,439	543,005	6,42	11	0
0,94803	1,99855,12866,5249	5580,8589,823	1,0787,489,46	27,71,896	542,999	6,42	11	0
0,94804	1,99855,18447,3839	5579,7802,334	1,0787,461,74	27,71,353	542,993	6,42	11	0
0,94805	1,99855,24027,1641	5578,7014,872	1,0787,434,03	27,70,810	542,987	6,42	11	0
0,94806	1,99855,29605,8656	5577,6227,438	1,0787,406,32	27,70,267	542,981	6,42	11	0
0,94807	1,99855,35183,4883	5576,5440,032	1,0787,378,62	27,69,724	542,975	6,42	11	0
0,94808	1,99855,40760,0323	5575,4652,653	1,0787,350,92	27,69,181	542,969	6,42	11	0
0,94809	1,99855,46335,4976	5574,3865,302	1,0787,323,23	27,68,638	542,963	6,42	11	0
0,94810	1,99855,51909,8841	5573,3077,979	1,0787,295,54	27,68,095	542,957	6,42	11	0
0,94811	1,99855,57483,1919	5572,2290,683	1,0787,267,86	27,67,552	542,951	6,42	11	0
0,94812	1,99855,63055,4210	5571,1503,415	1,0787,240,18	27,67,009	542,945	6,42	11	0
0,94813	1,99855,68626,5713	5570,0716,175	1,0787,212,51	27,66,466	542,939	6,42	11	0
0,94814	1,99855,74196,6429	5568,9928,962	1,0787,184,85	27,65,923	542,933	6,42	11	0
0,94815	1,99855,79765,6358	5567,9141,777	1,0787,157,19	27,65,380	542,927	6,42	11	0
0,94816	1,99855,85333,5500	5566,8354,620	1,0787,129,54	27,64,837	542,921	6,42	11	0
0,94817	1,99855,90900,3855	5565,7567,490	1,0787,101,89	27,64,294	542,915	6,42	11	0
0,94818	1,99855,96466,1422	5564,6780,388	1,0787,074,25	27,63,751	542,909	6,42	11	0
0,94819	1,99856,02030,8202	5563,5993,314	1,0787,046,61	27,63,208	542,903	6,42	11	0
0,94820	1,99856,07594,4195	5562,5206,267	1,0787,018,98	27,62,665	542,897	6,42	11	0
0,94821	1,99856,13156,9401	5561,4419,248	1,0786,991,35	27,62,122	542,891	6,42	11	0
0,94822	1,99856,18718,3820	5560,3632,257	1,0786,963,73	27,61,579	542,885	6,42	11	0
0,94823	1,99856,24278,7452	5559,2845,293	1,0786,936,11	27,61,036	542,879	6,42	11	0
0,94824	1,99856,29838,0297	5558,2058,357	1,0786,908,50	27,60,493	542,873	6,42	11	0
0,94825	1,99856,35396,2355	5557,1271,449	1,0786,880,90	27,59,950	542,867	6,42	11	0
0,94826	1,99856,40953,3626	5556,0484,568	1,0786,853,30	27,59,407	542,861	6,42	11	0
0,94827	1,99856,46509,4111	5554,9697,715	1,0786,825,71	27,58,864	542,855	6,42	11	0
0,94828	1,99856,52064,3809	5553,8910,889	1,0786,798,12	27,58,321	542,849	6,42	11	0
0,94829	1,99856,57618,2720	5552,8124,091	1,0786,770,54	27,57,778	542,843	6,42	11	0
0,94830	1,99856,63171,0844	5551,7337,320	1,0786,742,96	27,57,235	542,837	6,42	11	0
0,94831	1,99856,68722,8181	5550,6550,577	1,0786,715,39	27,56,692	542,831	6,42	11	0
0,94832	1,99856,74273,4732	5549,5763,862	1,0786,687,82	27,56,149	542,825	6,42	11	0
0,94833	1,99856,79823,0496	5548,4977,174	1,0786,660,26	27,55,606	542,819	6,42	11	0
0,94834	1,99856,85371,5473	5547,4190,514	1,0786,632,70	27,55,063	542,813	6,42	11	0
0,94835	1,99856,90918,9664	5546,3403,881	1,0786,605,15	27,54,520	542,807	6,42	11	0
0,94836	1,99856,96465,3068	5545,2617,276	1,0786,577,60	27,53,977	542,801	6,42	11	0
0,94837	1,99857,02010,5685	5544,1830,698	1,0786,550,06	27,53,434	542,795	6,42	11	0
0,94838	1,99857,07554,7516	5543,1044,148	1,0786,522,53	27,52,891	542,789	6,42	11	0
0,94839	1,99857,13097,8560	5542,0257,625	1,0786,495,00	27,52,348	542,783	6,42	11	0
0,94840	1,99857,18639,8818	5540,9471,130	1,0786,467,48	27,51,805	542,777	6,42	11	0
0,94841	1,99857,24180,8289	5539,8684,663	1,0786,439,96	27,51,262	542,771	6,42	11	0
0,94842	1,99857,29720,6974	5538,7898,223	1,0786,412,45	27,50,719	542,765	6,42	11	0
0,94843	1,99857,35259,4872	5537,7111,811	1,0786,384,94	27,50,176	542,759	6,42	11	0
0,94844	1,99857,40797,1984	5536,6325,426	1,0786,357,44	27,49,633	542,753	6,42	11	0
0,94845	1,99857,46333,8309	5535,5539,069	1,0786,329,94	27,49,090	542,747	6,42	11	0
0,94846	1,99857,51869,3848	5534,4752,739	1,0786,302,45	27,48,547	542,741	6,42	11	0
0,94847	1,99857,57403,8601	5533,3966,437	1,0786,274,96	27,48,004	542,735	6,42	11	0
0,94848	1,99857,62937,2567	5532,3180,162	1,0786,247,48	27,47,461	542,729	6,42	11	0
0,94849	1,99857,68469,5747	5531,2393,915	1,0786,220,01	27,46,918	542,723	6,42	11	0
0,94850	1,99857,74000,8141	5530,1607,695	1,0786,192,54	27,46,375	542,717	6,42	11	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,94850	1,99857,74000,8141	5530,1607,695	1,0786,192,54	27,46,375	542,717	6,42	11	0
0,94851	1,99857,79530,9749	5529,0821,502	1,0786,165,08	27,45,832	542,711	6,42	11	0
0,94852	1,99857,85060,0571	5528,0035,337	1,0786,137,62	27,45,289	542,705	6,42	11	0
0,94853	1,99857,90588,0606	5526,9249,199	1,0786,110,17	27,44,746	542,699	6,42	11	0
0,94854	1,99857,96114,9855	5525,8463,089	1,0786,082,72	27,44,203	542,693	6,42	11	0
0,94855	1,99858,01640,8318	5524,7677,006	1,0786,055,28	27,43,660	542,687	6,42	11	0
0,94856	1,99858,07165,5995	5523,6890,951	1,0786,027,84	27,43,117	542,681	6,42	11	0
0,94857	1,99858,12689,2886	5522,6104,923	1,0786,000,41	27,42,574	542,675	6,42	11	0
0,94858	1,99858,18211,8991	5521,5318,923	1,0785,972,98	27,42,031	542,669	6,42	11	0
0,94859	1,99858,23733,4310	5520,4532,950	1,0785,945,56	27,41,488	542,663	6,42	11	0
0,94860	1,99858,29253,8843	5519,3747,004	1,0785,918,15	27,40,945	542,657	6,42	11	0
0,94861	1,99858,34773,2590	5518,2961,086	1,0785,890,74	27,40,402	542,651	6,42	11	0
0,94862	1,99858,40291,5551	5517,2175,195	1,0785,863,34	27,39,859	542,645	6,42	11	0
0,94863	1,99858,45808,7726	5516,1389,332	1,0785,835,94	27,39,316	542,639	6,42	11	0
0,94864	1,99858,51324,9115	5515,0603,496	1,0785,808,55	27,38,773	542,633	6,42	11	0
0,94865	1,99858,56839,9718	5513,9817,687	1,0785,781,16	27,38,230	542,627	6,42	11	0
0,94866	1,99858,62353,9536	5512,9031,906	1,0785,753,78	27,37,687	542,621	6,42	11	0
0,94867	1,99858,67866,8568	5511,8246,152	1,0785,726,40	27,37,144	542,615	6,42	11	0
0,94868	1,99858,73378,6814	5510,7460,426	1,0785,699,03	27,36,601	542,609	6,42	11	0
0,94869	1,99858,78889,4274	5509,6674,727	1,0785,671,66	27,36,058	542,603	6,42	11	0
0,94870	1,99858,84399,0949	5508,5889,055	1,0785,644,30	27,35,515	542,597	6,42	11	0
0,94871	1,99858,89907,6838	5507,5103,411	1,0785,616,94	27,34,972	542,591	6,42	11	0
0,94872	1,99858,95415,1941	5506,4317,794	1,0785,589,59	27,34,429	542,585	6,42	11	0
0,94873	1,99859,00921,6259	5505,3532,204	1,0785,562,25	27,33,886	542,579	6,42	11	0
0,94874	1,99859,06426,9791	5504,2746,642	1,0785,534,91	27,33,343	542,573	6,42	11	0
0,94875	1,99859,11931,2538	5503,1961,107	1,0785,507,58	27,32,800	542,567	6,42	11	0
0,94876	1,99859,17434,4499	5502,1175,599	1,0785,480,25	27,32,257	542,561	6,42	11	0
0,94877	1,99859,22936,5675	5501,0390,119	1,0785,452,93	27,31,714	542,555	6,42	11	0
0,94878	1,99859,28437,6065	5499,9604,666	1,0785,425,61	27,31,171	542,549	6,42	11	0
0,94879	1,99859,33937,5670	5498,8819,240	1,0785,398,30	27,30,628	542,543	6,42	11	0
0,94880	1,99859,39436,4489	5497,8033,842	1,0785,370,99	27,30,085	542,537	6,42	11	0
0,94881	1,99859,44934,2523	5496,7248,471	1,0785,343,69	27,29,542	542,531	6,42	11	0
0,94882	1,99859,50430,9771	5495,6463,127	1,0785,316,39	27,28,999	542,525	6,42	11	0
0,94883	1,99859,55926,6234	5494,5677,811	1,0785,289,10	27,28,456	542,519	6,42	11	0
0,94884	1,99859,61421,1912	5493,4892,522	1,0785,261,82	27,27,913	542,513	6,42	11	0
0,94885	1,99859,66914,6805	5492,4107,260	1,0785,234,54	27,27,370	542,507	6,42	11	0
0,94886	1,99859,72407,0912	5491,3322,025	1,0785,207,27	27,26,827	542,501	6,42	11	0
0,94887	1,99859,77898,4234	5490,2536,818	1,0785,180,00	27,26,284	542,495	6,42	11	0
0,94888	1,99859,83388,6771	5489,1751,638	1,0785,152,74	27,25,742	542,489	6,42	11	0
0,94889	1,99859,88877,8523	5488,0966,485	1,0785,125,48	27,25,200	542,483	6,42	11	0
0,94890	1,99859,94365,9489	5487,0181,360	1,0785,098,23	27,24,658	542,477	6,42	11	0
0,94891	1,99859,99852,9670	5485,9396,262	1,0785,070,98	27,24,116	542,471	6,42	11	0
0,94892	1,99860,05338,9066	5484,8611,191	1,0785,043,74	27,23,574	542,465	6,42	11	0
0,94893	1,99860,10823,7677	5483,7826,147	1,0785,016,50	27,23,032	542,459	6,42	11	0
0,94894	1,99860,16307,5503	5482,7041,131	1,0784,989,27	27,22,490	542,453	6,42	11	0
0,94895	1,99860,21790,2544	5481,6256,142	1,0784,962,05	27,21,948	542,447	6,42	11	0
0,94896	1,99860,27271,8800	5480,5471,180	1,0784,934,83	27,21,406	542,441	6,42	11	0
0,94897	1,99860,32752,4271	5479,4686,245	1,0784,907,62	27,20,864	542,435	6,42	11	0
0,94898	1,99860,38231,8957	5478,3901,337	1,0784,880,41	27,20,322	542,429	6,42	11	0
0,94899	1,99860,43710,2858	5477,3116,457	1,0784,853,21	27,19,780	542,423	6,42	11	0
0,94900	1,99860,49187,5974	5476,2331,604	1,0784,826,01	27,19,238	542,417	6,42	11	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,94900	$\bar{1},99860,49187,5974$	5476,2331,604	1,0784,826,01	27,19,238	542,417	6,42	11	0
0,94901	$\bar{1},99860,54663,8306$	5475,1546,778	1,0784,798,82	27,18,696	542,411	6,42	11	0
0,94902	$\bar{1},99860,60138,9853$	5474,0761,979	1,0784,771,63	27,18,154	542,405	6,42	11	0
0,94903	$\bar{1},99860,65613,0615$	5472,9977,207	1,0784,744,45	27,17,612	542,399	6,42	11	0
0,94904	$\bar{1},99860,71086,0592$	5471,9192,463	1,0784,717,27	27,17,070	542,393	6,42	11	0
0,94905	$\bar{1},99860,76557,9784$	5470,8407,746	1,0784,690,10	27,16,528	542,387	6,42	11	0
0,94906	$\bar{1},99860,82028,8192$	5469,7623,056	1,0784,662,93	27,15,986	542,381	6,42	11	0
0,94907	$\bar{1},99860,87498,5815$	5468,6838,393	1,0784,635,77	27,15,444	542,375	6,42	11	0
0,94908	$\bar{1},99860,92967,2653$	5467,6053,757	1,0784,608,62	27,14,902	542,369	6,42	11	0
0,94909	$\bar{1},99860,98434,8707$	5466,5269,148	1,0784,581,47	27,14,360	542,363	6,42	11	0
0,94910	$\bar{1},99861,03901,3976$	5465,4484,567	1,0784,554,33	27,13,818	542,357	6,42	11	0
0,94911	$\bar{1},99861,09366,8461$	5464,3700,013	1,0784,527,19	27,13,276	542,351	6,42	11	0
0,94912	$\bar{1},99861,14831,2161$	5463,2915,486	1,0784,500,06	27,12,734	542,345	6,42	11	0
0,94913	$\bar{1},99861,20294,5076$	5462,2130,986	1,0784,472,93	27,12,192	542,339	6,42	11	0
0,94914	$\bar{1},99861,25756,7207$	5461,1346,513	1,0784,445,81	27,11,650	542,333	6,42	11	0
0,94915	$\bar{1},99861,31217,8554$	5460,0562,067	1,0784,418,69	27,11,108	542,327	6,42	11	0
0,94916	$\bar{1},99861,36677,9116$	5458,9777,648	1,0784,391,58	27,10,566	542,321	6,42	11	0
0,94917	$\bar{1},99861,42136,8894$	5457,8993,256	1,0784,364,47	27,10,024	542,315	6,42	11	0
0,94918	$\bar{1},99861,47594,7887$	5456,8208,892	1,0784,337,37	27,09,482	542,309	6,42	11	0
0,94919	$\bar{1},99861,53051,6096$	5455,7424,555	1,0784,310,28	27,08,940	542,303	6,42	11	0
0,94920	$\bar{1},99861,58507,3521$	5454,6640,245	1,0784,283,19	27,08,398	542,297	6,42	11	0
0,94921	$\bar{1},99861,63962,0161$	5453,5855,962	1,0784,256,11	27,07,856	542,291	6,42	11	0
0,94922	$\bar{1},99861,69415,6017$	5452,5071,706	1,0784,229,03	27,07,314	542,285	6,42	11	0
0,94923	$\bar{1},99861,74868,1089$	5451,4287,477	1,0784,201,96	27,06,772	542,279	6,42	11	0
0,94924	$\bar{1},99861,80319,5376$	5450,3503,275	1,0784,174,89	27,06,230	542,273	6,42	11	0
0,94925	$\bar{1},99861,85769,8879$	5449,2719,100	1,0784,147,83	27,05,688	542,267	6,42	11	0
0,94926	$\bar{1},99861,91219,1598$	5448,1934,952	1,0784,120,77	27,05,146	542,261	6,42	11	0
0,94927	$\bar{1},99861,96667,3533$	5447,1150,831	1,0784,093,72	27,04,604	542,255	6,42	11	0
0,94928	$\bar{1},99862,02114,4684$	5446,0366,737	1,0784,066,67	27,04,062	542,249	6,42	11	0
0,94929	$\bar{1},99862,07560,5051$	5444,9582,670	1,0784,039,63	27,03,520	542,243	6,42	11	0
0,94930	$\bar{1},99862,13005,4634$	5443,8798,630	1,0784,012,59	27,02,978	542,237	6,42	11	0
0,94931	$\bar{1},99862,18449,3433$	5442,8014,617	1,0783,985,56	27,02,436	542,231	6,42	11	0
0,94932	$\bar{1},99862,23892,1448$	5441,7230,631	1,0783,958,54	27,01,894	542,225	6,42	11	0
0,94933	$\bar{1},99862,29333,8679$	5440,6446,672	1,0783,931,52	27,01,352	542,219	6,42	11	0
0,94934	$\bar{1},99862,34774,5126$	5439,5662,740	1,0783,904,51	27,00,810	542,213	6,42	11	0
0,94935	$\bar{1},99862,40214,0789$	5438,4878,835	1,0783,877,50	27,00,268	542,207	6,42	11	0
0,94936	$\bar{1},99862,45652,5668$	5437,4094,958	1,0783,850,50	26,99,726	542,201	6,42	11	0
0,94937	$\bar{1},99862,51089,9763$	5436,3311,108	1,0783,823,50	26,99,184	542,195	6,42	11	0
0,94938	$\bar{1},99862,56526,3074$	5435,2527,285	1,0783,796,51	26,98,642	542,189	6,42	11	0
0,94939	$\bar{1},99862,61961,5601$	5434,1743,488	1,0783,769,52	26,98,100	542,183	6,42	11	0
0,94940	$\bar{1},99862,67395,7344$	5433,0959,718	1,0783,742,54	26,97,558	542,177	6,42	11	0
0,94941	$\bar{1},99862,72828,8304$	5432,0175,975	1,0783,715,56	26,97,016	542,171	6,42	11	0
0,94942	$\bar{1},99862,78260,8480$	5430,9392,259	1,0783,688,59	26,96,474	542,165	6,42	11	0
0,94943	$\bar{1},99862,83691,7872$	5429,8608,570	1,0783,661,63	26,95,932	542,159	6,42	11	0
0,94944	$\bar{1},99862,89121,6481$	5428,7824,908	1,0783,634,67	26,95,390	542,153	6,42	11	0
0,94945	$\bar{1},99862,94550,4306$	5427,7041,273	1,0783,607,72	26,94,848	542,147	6,42	11	0
0,94946	$\bar{1},99862,99978,1347$	5426,6257,665	1,0783,580,77	26,94,306	542,141	6,42	11	0
0,94947	$\bar{1},99863,05404,7605$	5425,5474,084	1,0783,553,83	26,93,764	542,135	6,42	11	0
0,94948	$\bar{1},99863,10830,3079$	5424,4690,530	1,0783,526,89	26,93,222	542,129	6,42	11	0
0,94949	$\bar{1},99863,16254,7770$	5423,3907,003	1,0783,499,96	26,92,680	542,123	6,42	11	0
0,94950	$\bar{1},99863,21678,1677$	5422,3123,503	1,0783,473,03	26,92,138	542,117	6,42	11	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,94950	$\bar{1},99863 21678 1677$	5422,3123,503	1,0783,473,03	26,92,138	542,117	6,42	11	0
0,94951	$\bar{1},99863 27100 4801$	5421,2340,030	1,0783,446,11	26,91,596	542,111	6,42	11	0
0,94952	$\bar{1},99863 32521 7141$	5420,1556,584	1,0783,419,19	26,91,054	542,105	6,42	11	0
0,94953	$\bar{1},99863 37941 8698$	5419,0773,165	1,0783,392,28	26,90,512	542,099	6,42	11	0
0,94954	$\bar{1},99863 43360 9471$	5417,9989,773	1,0783,365,37	26,89,970	542,093	6,42	11	0
0,94955	$\bar{1},99863 48778 9461$	5416,9206,408	1,0783,338,47	26,89,428	542,087	6,42	11	0
0,94956	$\bar{1},99863 54195 8667$	5415,8423,070	1,0783,311,58	26,88,886	542,081	6,42	11	0
0,94957	$\bar{1},99863 59611 7090$	5414,7639,758	1,0783,284,69	26,88,344	542,075	6,42	11	0
0,94958	$\bar{1},99863 65026 4730$	5413,6856,473	1,0783,257,81	26,87,802	542,069	6,42	11	0
0,94959	$\bar{1},99863 70440 1586$	5412,6073,215	1,0783,230,93	26,87,260	542,063	6,42	11	0
0,94960	$\bar{1},99863 75852 7659$	5411,5289,984	1,0783,204,06	26,86,718	542,057	6,42	11	0
0,94961	$\bar{1},99863 81264 2949$	5410,4506,780	1,0783,177,19	26,86,176	542,051	6,42	11	0
0,94962	$\bar{1},99863 86674 7456$	5409,3723,603	1,0783,150,33	26,85,634	542,045	6,42	11	0
0,94963	$\bar{1},99863 92084 1180$	5408,2940,453	1,0783,123,47	26,85,092	542,039	6,42	11	0
0,94964	$\bar{1},99863 97492 4120$	5407,2157,330	1,0783,096,62	26,84,550	542,033	6,42	11	0
0,94965	$\bar{1},99864 02899 6277$	5406,1374,233	1,0783,069,77	26,84,008	542,027	6,42	11	0
0,94966	$\bar{1},99864 08305 7651$	5405,0591,163	1,0783,042,93	26,83,466	542,021	6,42	11	0
0,94967	$\bar{1},99864 13710 8242$	5403,9808,120	1,0783,016,10	26,82,924	542,015	6,42	11	0
0,94968	$\bar{1},99864 19114 8050$	5402,9025,104	1,0782,989,27	26,82,382	542,009	6,42	11	0
0,94969	$\bar{1},99864 24517 7075$	5401,8242,115	1,0782,962,45	26,81,840	542,003	6,42	11	0
0,94970	$\bar{1},99864 29919 5317$	5400,7459,153	1,0782,935,63	26,81,298	541,997	6,42	11	0
0,94971	$\bar{1},99864 35320 2776$	5399,6676,217	1,0782,908,82	26,80,756	541,991	6,42	11	0
0,94972	$\bar{1},99864 40719 9452$	5398,5893,308	1,0782,882,01	26,80,214	541,985	6,42	11	0
0,94973	$\bar{1},99864 46118 5345$	5397,5110,426	1,0782,855,21	26,79,672	541,979	6,42	11	0
0,94974	$\bar{1},99864 51516 0455$	5396,4327,571	1,0782,828,41	26,79,130	541,973	6,42	11	0
0,94975	$\bar{1},99864 56912 4783$	5395,3544,743	1,0782,801,62	26,78,588	541,967	6,42	11	0
0,94976	$\bar{1},99864 62307 8328$	5394,2761,941	1,0782,774,83	26,78,046	541,961	6,42	11	0
0,94977	$\bar{1},99864 67702 1090$	5393,1979,166	1,0782,748,05	26,77,504	541,955	6,42	11	0
0,94978	$\bar{1},99864 73095 3069$	5392,1196,418	1,0782,721,27	26,76,962	541,949	6,42	11	0
0,94979	$\bar{1},99864 78487 4265$	5391,0413,697	1,0782,694,50	26,76,420	541,943	6,42	11	0
0,94980	$\bar{1},99864 83878 4679$	5389,9631,003	1,0782,667,74	26,75,878	541,937	6,42	11	0
0,94981	$\bar{1},99864 89268 4310$	5388,8848,335	1,0782,640,98	26,75,336	541,931	6,42	11	0
0,94982	$\bar{1},99864 94657 3158$	5387,8065,694	1,0782,614,23	26,74,794	541,925	6,42	11	0
0,94983	$\bar{1},99865 00045 1224$	5386,7283,080	1,0782,587,48	26,74,252	541,919	6,42	11	0
0,94984	$\bar{1},99865 05431 8507$	5385,6500,493	1,0782,560,74	26,73,710	541,913	6,42	11	0
0,94985	$\bar{1},99865 10817 5007$	5384,5717,932	1,0782,534,00	26,73,168	541,907	6,42	11	0
0,94986	$\bar{1},99865 16202 0725$	5383,4935,398	1,0782,507,27	26,72,626	541,901	6,42	11	0
0,94987	$\bar{1},99865 21585 5660$	5382,4152,891	1,0782,480,54	26,72,084	541,895	6,42	11	0
0,94988	$\bar{1},99865 26967 9813$	5381,3370,410	1,0782,453,82	26,71,542	541,889	6,42	11	0
0,94989	$\bar{1},99865 32349 3183$	5380,2587,956	1,0782,427,10	26,71,000	541,883	6,42	11	0
0,94990	$\bar{1},99865 37729 5771$	5379,1805,529	1,0782,400,39	26,70,458	541,877	6,42	11	0
0,94991	$\bar{1},99865 43108 7577$	5378,1023,129	1,0782,373,69	26,69,916	541,871	6,42	11	0
0,94992	$\bar{1},99865 48486 8600$	5377,0240,755	1,0782,346,99	26,69,374	541,865	6,42	11	0
0,94993	$\bar{1},99865 53863 8841$	5375,9458,408	1,0782,320,30	26,68,832	541,859	6,42	11	0
0,94994	$\bar{1},99865 59239 8299$	5374,8676,088	1,0782,293,61	26,68,290	541,853	6,42	11	0
0,94995	$\bar{1},99865 64614 6975$	5373,7893,794	1,0782,266,93	26,67,748	541,847	6,42	11	0
0,94996	$\bar{1},99865 69988 4869$	5372,7111,527	1,0782,240,25	26,67,206	541,841	6,42	11	0
0,94997	$\bar{1},99865 75361 1981$	5371,6329,287	1,0782,213,58	26,66,664	541,835	6,42	11	0
0,94998	$\bar{1},99865 80732 8310$	5370,5547,073	1,0782,186,91	26,66,122	541,829	6,42	11	0
0,94999	$\bar{1},99865 86103 3857$	5369,4764,886	1,0782,160,25	26,65,580	541,823	6,42	11	0
0,95000	$\bar{1},99865 91472 8622$	5368,3982,726	1,0782,133,59	26,65,038	541,817	6,42	11	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,95000	1,99865,91472,8657	5368,3982,824	1,0782,133,31	26,65,062	541,955	5,31	11	0
0,95001	1,99865,96841,2640	5367,3200,691	1,0782,106,66	26,64,520	541,950	5,31	11	0
0,95002	1,99866,02208,5841	5366,2418,584	1,0782,080,01	26,63,978	541,945	5,31	11	0
0,95003	1,99866,07574,8260	5365,1636,504	1,0782,053,37	26,63,436	541,940	5,31	11	0
0,95004	1,99866,12939,9897	5364,0854,451	1,0782,026,74	26,62,894	541,935	5,31	11	0
0,95005	1,99866,18304,0751	5363,0072,424	1,0782,000,11	26,62,352	541,930	5,31	11	0
0,95006	1,99866,23667,0823	5361,9290,424	1,0781,973,49	26,61,810	541,925	5,31	11	0
0,95007	1,99866,29029,0113	5360,8508,451	1,0781,946,87	26,61,268	541,920	5,31	11	0
0,95008	1,99866,34389,8621	5359,7726,504	1,0781,920,26	26,60,726	541,915	5,31	11	0
0,95009	1,99866,39749,6348	5358,6944,584	1,0781,893,65	26,60,184	541,910	5,31	11	0
0,95010	1,99866,45108,3293	5357,6162,690	1,0781,867,05	26,59,642	541,905	5,31	11	0
0,95011	1,99866,50465,9456	5356,5380,823	1,0781,840,45	26,59,100	541,900	5,31	11	0
0,95012	1,99866,55822,4837	5355,4598,983	1,0781,813,86	26,58,558	541,895	5,31	11	0
0,95013	1,99866,61177,9436	5354,3817,169	1,0781,787,27	26,58,016	541,890	5,31	11	0
0,95014	1,99866,66532,3253	5353,3035,382	1,0781,760,69	26,57,474	541,885	5,31	11	0
0,95015	1,99866,71885,6288	5352,2253,621	1,0781,734,12	26,56,932	541,880	5,31	11	0
0,95016	1,99866,77237,8542	5351,1471,887	1,0781,707,55	26,56,390	541,875	5,31	11	0
0,95017	1,99866,82589,0014	5350,0690,179	1,0781,680,99	26,55,848	541,870	5,31	11	0
0,95018	1,99866,87939,0704	5348,9908,498	1,0781,654,43	26,55,306	541,865	5,31	11	0
0,95019	1,99866,93288,0612	5347,9126,844	1,0781,627,88	26,54,764	541,860	5,31	11	0
0,95020	1,99866,98635,9739	5346,8345,216	1,0781,601,33	26,54,222	541,855	5,31	11	0
0,95021	1,99867,03982,8084	5345,7563,615	1,0781,574,79	26,53,680	541,850	5,31	11	0
0,95022	1,99867,09328,5648	5344,6782,040	1,0781,548,25	26,53,138	541,845	5,31	11	0
0,95023	1,99867,14673,2430	5343,6000,492	1,0781,521,72	26,52,596	541,840	5,31	11	0
0,95024	1,99867,20016,8430	5342,5218,970	1,0781,495,19	26,52,054	541,835	5,31	11	0
0,95025	1,99867,25359,3649	5341,4437,475	1,0781,468,67	26,51,512	541,830	5,31	11	0
0,95026	1,99867,30700,8086	5340,3656,006	1,0781,442,15	26,50,970	541,825	5,31	11	0
0,95027	1,99867,36041,1742	5339,2874,564	1,0781,415,64	26,50,428	541,820	5,31	11	0
0,95028	1,99867,41380,4617	5338,2093,148	1,0781,389,14	26,49,886	541,815	5,31	11	0
0,95029	1,99867,46718,6710	5337,1311,759	1,0781,362,64	26,49,344	541,810	5,31	11	0
0,95030	1,99867,52055,8022	5336,0530,396	1,0781,336,15	26,48,802	541,805	5,31	11	0
0,95031	1,99867,57391,8552	5334,9749,060	1,0781,309,66	26,48,260	541,800	5,31	11	0
0,95032	1,99867,62726,8301	5333,8967,750	1,0781,283,18	26,47,718	541,795	5,31	11	0
0,95033	1,99867,68060,7269	5332,8186,467	1,0781,256,70	26,47,176	541,790	5,31	11	0
0,95034	1,99867,73393,5455	5331,7405,210	1,0781,230,23	26,46,634	541,785	5,31	11	0
0,95035	1,99867,78725,2860	5330,6623,980	1,0781,203,76	26,46,092	541,780	5,31	11	0
0,95036	1,99867,84055,9484	5329,5842,776	1,0781,177,30	26,45,550	541,775	5,31	11	0
0,95037	1,99867,89385,5327	5328,5061,599	1,0781,150,84	26,45,008	541,770	5,31	11	0
0,95038	1,99867,94714,0389	5327,4280,448	1,0781,124,39	26,44,466	541,765	5,31	11	0
0,95039	1,99868,00041,4669	5326,3499,324	1,0781,097,95	26,43,924	541,760	5,31	11	0
0,95040	1,99868,05367,8168	5325,2718,226	1,0781,071,51	26,43,382	541,755	5,31	11	0
0,95041	1,99868,10693,0886	5324,1937,154	1,0781,045,08	26,42,840	541,750	5,31	11	0
0,95042	1,99868,16017,2823	5323,1156,109	1,0781,018,65	26,42,298	541,745	5,31	11	0
0,95043	1,99868,21340,3979	5322,0375,090	1,0780,992,23	26,41,756	541,740	5,31	11	0
0,95044	1,99868,26662,4354	5320,9594,098	1,0780,965,81	26,41,214	541,735	5,31	11	0
0,95045	1,99868,31983,3948	5319,8813,132	1,0780,939,40	26,40,672	541,730	5,31	11	0
0,95046	1,99868,37303,2761	5318,8032,193	1,0780,912,99	26,40,130	541,725	5,31	11	0
0,95047	1,99868,42622,0793	5317,7251,280	1,0780,886,59	26,39,588	541,720	5,31	11	0
0,95048	1,99868,47939,8044	5316,6470,393	1,0780,860,19	26,39,046	541,715	5,31	11	0
0,95049	1,99868,53256,4514	5315,5689,533	1,0780,833,80	26,38,504	541,710	5,31	11	0
0,95050	1,99868,58572,0204	5314,4908,699	1,0780,807,41	26,37,962	541,705	5,31	11	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,95050	1,99868 58572 0204	5314 4908 699	1,0780 807 41	26 37 962	541 705	5 31	11	0
0,95051	1,99868 63886 5113	5313 4127 892	1,0780 781 03	26 37 420	541 700	5 31	11	0
0,95052	1,99868 69199 9241	5312 3347 111	1,0780 754 66	26 36 878	541 695	5 31	11	0
0,95053	1,99868 74512 2588	5311 2566 356	1,0780 728 29	26 36 336	541 690	5 31	11	0
0,95054	1,99868 79823 5154	5310 1785 628	1,0780 701 93	26 35 794	541 685	5 31	11	0
0,95055	1,99868 85133 6940	5309 1004 926	1,0780 675 57	26 35 252	541 680	5 31	11	0
0,95056	1,99868 90442 7945	5308 0224 250	1,0780 649 22	26 34 710	541 675	5 31	11	0
0,95057	1,99868 95750 8169	5306 9443 601	1,0780 622 87	26 34 168	541 670	5 31	11	0
0,95058	1,99869 01057 7613	5305 8662 978	1,0780 596 53	26 33 626	541 665	5 31	11	0
0,95059	1,99869 06363 6276	5304 7882 381	1,0780 570 19	26 33 084	541 660	5 31	11	0
0,95060	1,99869 11668 4158	5303 7101 811	1,0780 543 86	26 32 542	541 655	5 31	11	0
0,95061	1,99869 16972 1260	5302 6321 267	1,0780 517 53	26 32 000	541 650	5 31	11	0
0,95062	1,99869 22274 7581	5301 5540 749	1,0780 491 21	26 31 458	541 645	5 31	11	0
0,95063	1,99869 27576 3122	5300 4760 258	1,0780 464 90	26 30 916	541 640	5 31	11	0
0,95064	1,99869 32876 7882	5299 3979 793	1,0780 438 59	26 30 374	541 635	5 31	11	0
0,95065	1,99869 38176 1862	5298 3199 354	1,0780 412 29	26 29 832	541 630	5 31	11	0
0,95066	1,99869 43474 5061	5297 2418 942	1,0780 385 99	26 29 290	541 625	5 31	11	0
0,95067	1,99869 48771 7480	5296 1638 556	1,0780 359 70	26 28 748	541 620	5 31	11	0
0,95068	1,99869 54067 9119	5295 0858 196	1,0780 333 41	26 28 206	541 615	5 31	11	0
0,95069	1,99869 59362 9977	5294 0077 863	1,0780 307 13	26 27 664	541 610	5 31	11	0
0,95070	1,99869 64657 0055	5292 9297 556	1,0780 280 85	26 27 122	541 605	5 31	11	0
0,95071	1,99869 69949 9353	5291 8517 275	1,0780 254 58	26 26 580	541 600	5 31	11	0
0,95072	1,99869 75241 7870	5290 7737 020	1,0780 228 31	26 26 038	541 595	5 31	11	0
0,95073	1,99869 80532 5607	5289 6956 792	1,0780 202 05	26 25 496	541 590	5 31	11	0
0,95074	1,99869 85822 2564	5288 6176 590	1,0780 175 80	26 24 954	541 585	5 31	11	0
0,95075	1,99869 91110 8741	5287 5396 414	1,0780 149 55	26 24 412	541 580	5 31	11	0
0,95076	1,99869 96398 4137	5286 4616 264	1,0780 123 31	26 23 870	541 575	5 31	11	0
0,95077	1,99870 01684 8753	5285 3836 141	1,0780 097 07	26 23 328	541 570	5 31	11	0
0,95078	1,99870 06970 2589	5284 3056 044	1,0780 070 84	26 22 786	541 565	5 31	11	0
0,95079	1,99870 12254 5645	5283 2275 973	1,0780 044 61	26 22 244	541 560	5 31	11	0
0,95080	1,99870 17537 7921	5282 1495 928	1,0780 018 39	26 21 702	541 555	5 31	11	0
0,95081	1,99870 22819 9417	5281 0715 910	1,0779 992 17	26 21 160	541 550	5 31	11	0
0,95082	1,99870 28101 0133	5279 9935 918	1,0779 965 96	26 20 618	541 545	5 31	11	0
0,95083	1,99870 33381 0069	5278 9155 952	1,0779 939 75	26 20 076	541 540	5 31	11	0
0,95084	1,99870 38659 9225	5277 8376 012	1,0779 913 55	26 19 534	541 535	5 31	11	0
0,95085	1,99870 43937 7601	5276 7596 098	1,0779 887 35	26 18 992	541 530	5 31	11	0
0,95086	1,99870 49214 5197	5275 6816 211	1,0779 861 16	26 18 450	541 525	5 31	11	0
0,95087	1,99870 54490 2013	5274 6036 350	1,0779 834 98	26 17 908	541 520	5 31	11	0
0,95088	1,99870 59764 8049	5273 5256 515	1,0779 808 80	26 17 366	541 515	5 31	11	0
0,95089	1,99870 65038 3306	5272 4476 706	1,0779 782 63	26 16 824	541 510	5 31	11	0
0,95090	1,99870 70310 7783	5271 3696 923	1,0779 756 46	26 16 282	541 505	5 31	11	0
0,95091	1,99870 75582 1480	5270 2917 167	1,0779 730 30	26 15 740	541 500	5 31	11	0
0,95092	1,99870 80852 4397	5269 2137 437	1,0779 704 14	26 15 199	541 495	5 31	11	0
0,95093	1,99870 86121 6534	5268 1357 733	1,0779 677 99	26 14 658	541 490	5 31	11	0
0,95094	1,99870 91389 7892	5267 0578 055	1,0779 651 84	26 14 117	541 485	5 31	11	0
0,95095	1,99870 96656 8470	5265 9798 403	1,0779 625 70	26 13 576	541 480	5 31	11	0
0,95096	1,99871 01922 8268	5264 9018 777	1,0779 599 56	26 13 035	541 475	5 31	11	0
0,95097	1,99871 07187 7287	5263 8239 177	1,0779 573 43	26 12 494	541 470	5 31	11	0
0,95098	1,99871 12451 5526	5262 7459 604	1,0779 547 31	26 11 953	541 465	5 31	11	0
0,95099	1,99871 17714 2986	5261 6680 057	1,0779 521 19	26 11 412	541 460	5 31	11	0
0,95100	1,99871 22975 9666	5260 5900 536	1,0779 495 08	26 10 871	541 455	5 31	11	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,95100	1,99871 22975 9666	5260 5900 536	1,0779 495 08	26 10 871	541 455	5 31	11	0
0,95101	1,99871 28236 5567	5259 5121 041	1,0779 468 97	26 10 330	541 450	5 31	11	0
0,95102	1,99871 33496 0688	5258 4341 572	1,0779 442 87	26 09 789	541 445	5 31	11	0
0,95103	1,99871 38754 5030	5257 3562 129	1,0779 416 77	26 09 248	541 440	5 31	11	0
0,95104	1,99871 44011 8592	5256 2782 712	1,0779 390 68	26 08 707	541 435	5 31	11	0
0,95105	1,99871 49268 1375	5255 2003 321	1,0779 364 59	26 08 166	541 430	5 31	11	0
0,95106	1,99871 54523 3378	5254 1223 956	1,0779 338 51	26 07 625	541 425	5 31	11	0
0,95107	1,99871 59777 4602	5253 0444 617	1,0779 312 43	26 07 084	541 420	5 31	11	0
0,95108	1,99871 65030 5047	5251 9665 305	1,0779 286 36	26 06 543	541 415	5 31	11	0
0,95109	1,99871 70282 4712	5250 8886 019	1,0779 260 29	26 06 002	541 410	5 31	11	0
0,95110	1,99871 75533 3598	5249 8106 759	1,0779 234 23	26 05 461	541 405	5 31	11	0
0,95111	1,99871 80783 1705	5248 7327 525	1,0779 208 18	26 04 920	541 400	5 31	11	0
0,95112	1,99871 86031 9033	5247 6548 317	1,0779 182 13	26 04 379	541 395	5 31	11	0
0,95113	1,99871 91279 5581	5246 5769 135	1,0779 156 09	26 03 838	541 390	5 31	11	0
0,95114	1,99871 96526 1350	5245 4989 979	1,0779 130 05	26 03 297	541 385	5 31	11	0
0,95115	1,99872 01771 6340	5244 4210 849	1,0779 104 02	26 02 756	541 380	5 31	11	0
0,95116	1,99872 07016 0551	5243 3431 745	1,0779 077 99	26 02 215	541 375	5 31	11	0
0,95117	1,99872 12259 3983	5242 2652 667	1,0779 051 97	26 01 674	541 370	5 31	11	0
0,95118	1,99872 17501 6636	5241 1873 615	1,0779 025 95	26 01 133	541 365	5 31	11	0
0,95119	1,99872 22742 8510	5240 1094 589	1,0778 999 94	26 00 592	541 360	5 31	11	0
0,95120	1,99872 27982 9605	5239 0315 589	1,0778 973 93	26 00 051	541 355	5 31	11	0
0,95121	1,99872 33221 9921	5237 9536 615	1,0778 947 93	25 99 510	541 350	5 31	11	0
0,95122	1,99872 38459 9458	5236 8757 667	1,0778 921 93	25 98 969	541 345	5 31	11	0
0,95123	1,99872 43696 8216	5235 7978 745	1,0778 895 94	25 98 428	541 340	5 31	11	0
0,95124	1,99872 48932 6195	5234 7199 849	1,0778 869 96	25 97 887	541 335	5 31	11	0
0,95125	1,99872 54167 3395	5233 6420 979	1,0778 843 98	25 97 346	541 330	5 31	11	0
0,95126	1,99872 59400 9816	5232 5642 135	1,0778 818 01	25 96 805	541 325	5 31	11	0
0,95127	1,99872 64633 5458	5231 4863 317	1,0778 792 04	25 96 264	541 320	5 31	11	0
0,95128	1,99872 69865 0321	5230 4084 525	1,0778 766 08	25 95 723	541 315	5 31	11	0
0,95129	1,99872 75095 4406	5229 3305 759	1,0778 740 12	25 95 182	541 310	5 31	11	0
0,95130	1,99872 80324 7712	5228 2527 019	1,0778 714 17	25 94 641	541 305	5 31	11	0
0,95131	1,99872 85553 0239	5227 1748 305	1,0778 688 22	25 94 100	541 300	5 31	11	0
0,95132	1,99872 90780 1987	5226 0969 617	1,0778 662 28	25 93 559	541 295	5 31	11	0
0,95133	1,99872 96006 2957	5225 0190 955	1,0778 636 34	25 93 018	541 290	5 31	11	0
0,95134	1,99873 01231 3148	5223 9412 319	1,0778 610 41	25 92 477	541 285	5 31	11	0
0,95135	1,99873 06455 2560	5222 8633 709	1,0778 584 49	25 91 936	541 280	5 31	11	0
0,95136	1,99873 11678 1194	5221 7855 125	1,0778 558 57	25 91 395	541 275	5 31	11	0
0,95137	1,99873 16899 9049	5220 7076 566	1,0778 532 66	25 90 854	541 270	5 31	11	0
0,95138	1,99873 22120 6126	5219 6298 033	1,0778 506 75	25 90 313	541 265	5 31	11	0
0,95139	1,99873 27340 2424	5218 5519 526	1,0778 480 85	25 89 772	541 260	5 31	11	0
0,95140	1,99873 32558 7944	5217 4741 045	1,0778 454 95	25 89 231	541 255	5 31	11	0
0,95141	1,99873 37776 2685	5216 3962 590	1,0778 429 06	25 88 690	541 250	5 31	11	0
0,95142	1,99873 42992 6648	5215 3184 161	1,0778 403 17	25 88 149	541 245	5 31	11	0
0,95143	1,99873 48207 9832	5214 2405 758	1,0778 377 29	25 87 608	541 240	5 31	11	0
0,95144	1,99873 53422 2238	5213 1627 381	1,0778 351 41	25 87 067	541 235	5 31	11	0
0,95145	1,99873 58635 3865	5212 0849 030	1,0778 325 54	25 86 526	541 230	5 31	11	0
0,95146	1,99873 63847 4714	5211 0070 704	1,0778 299 67	25 85 985	541 225	5 31	11	0
0,95147	1,99873 69058 4785	5209 9292 404	1,0778 273 81	25 85 444	541 220	5 31	11	0
0,95148	1,99873 74268 4077	5208 8514 130	1,0778 247 96	25 84 903	541 215	5 31	11	0
0,95149	1,99873 79477 2591	5207 7735 882	1,0778 222 11	25 84 362	541 210	5 31	11	0
0,95150	1,99873 84685 0327	5206 6957 660	1,0778 196 27	25 83 821	541 205	5 31	11	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,95150	1,99873 84685 0327	5206 6957 660	1,0778 196 27	25 83 821	541 205	5 31	11	0
0,95151	1,99873 89891 7285	5205 6179 464	1,0778 170 43	25 83 280	541 200	5 31	11	0
0,95152	1,99873 95097 3464	5204 5401 294	1,0778 144 60	25 82 739	541 195	5 31	11	0
0,95153	1,99874 00301 8865	5203 4623 149	1,0778 118 77	25 82 198	541 190	5 31	11	0
0,95154	1,99874 05505 3488	5202 3845 030	1,0778 092 95	25 81 657	541 185	5 31	11	0
0,95155	1,99874 10707 7333	5201 3066 937	1,0778 067 13	25 81 116	541 180	5 31	11	0
0,95156	1,99874 15909 0400	5200 2288 870	1,0778 041 32	25 80 575	541 175	5 31	11	0
0,95157	1,99874 21109 2689	5199 1510 829	1,0778 015 51	25 80 034	541 170	5 31	11	0
0,95158	1,99874 26308 4200	5198 0732 813	1,0777 989 71	25 79 493	541 165	5 31	11	0
0,95159	1,99874 31506 4933	5196 9954 823	1,0777 963 92	25 78 952	541 160	5 31	11	0
0,95160	1,99874 36703 4888	5195 9176 859	1,0777 938 13	25 78 411	541 155	5 31	11	0
0,95161	1,99874 41899 4065	5194 8398 921	1,0777 912 35	25 77 870	541 150	5 31	11	0
0,95162	1,99874 47094 2464	5193 7621 009	1,0777 886 57	25 77 329	541 145	5 31	11	0
0,95163	1,99874 52288 0085	5192 6843 122	1,0777 860 80	25 76 788	541 140	5 31	11	0
0,95164	1,99874 57480 6928	5191 6065 261	1,0777 835 03	25 76 247	541 135	5 31	11	0
0,95165	1,99874 62672 2993	5190 5287 426	1,0777 809 27	25 75 706	541 130	5 31	11	0
0,95166	1,99874 67862 8280	5189 4509 617	1,0777 783 51	25 75 165	541 125	5 31	11	0
0,95167	1,99874 73052 2790	5188 3731 833	1,0777 757 76	25 74 624	541 120	5 31	11	0
0,95168	1,99874 78240 6522	5187 2954 075	1,0777 732 01	25 74 083	541 115	5 31	11	0
0,95169	1,99874 83427 9476	5186 2176 343	1,0777 706 27	25 73 542	541 110	5 31	11	0
0,95170	1,99874 88614 1652	5185 1398 637	1,0777 680 53	25 73 001	541 105	5 31	11	0
0,95171	1,99874 93799 3051	5184 0620 956	1,0777 654 80	25 72 460	541 100	5 31	11	0
0,95172	1,99874 98983 3672	5182 9843 301	1,0777 629 08	25 71 919	541 095	5 31	11	0
0,95173	1,99875 04166 3515	5181 9065 672	1,0777 603 36	25 71 378	541 090	5 31	11	0
0,95174	1,99875 09348 2581	5180 8288 069	1,0777 577 65	25 70 837	541 085	5 31	11	0
0,95175	1,99875 14529 0869	5179 7510 491	1,0777 551 94	25 70 296	541 080	5 31	11	0
0,95176	1,99875 19708 8379	5178 6732 939	1,0777 526 24	25 69 755	541 075	5 31	11	0
0,95177	1,99875 24887 5112	5177 5955 413	1,0777 500 54	25 69 214	541 070	5 31	11	0
0,95178	1,99875 30065 1067	5176 5177 912	1,0777 474 85	25 68 673	541 065	5 31	11	0
0,95179	1,99875 35241 6245	5175 4400 437	1,0777 449 16	25 68 132	541 060	5 31	11	0
0,95180	1,99875 40417 0645	5174 3622 988	1,0777 423 48	25 67 591	541 055	5 31	11	0
0,95181	1,99875 45591 4268	5173 2845 565	1,0777 397 80	25 67 050	541 050	5 31	11	0
0,95182	1,99875 50764 7114	5172 2068 167	1,0777 372 13	25 66 509	541 045	5 31	11	0
0,95183	1,99875 55936 9182	5171 1290 795	1,0777 346 46	25 66 968	541 040	5 31	11	0
0,95184	1,99875 61108 0473	5170 0513 449	1,0777 320 80	25 65 427	541 035	5 31	11	0
0,95185	1,99875 66278 0986	5168 9736 128	1,0777 295 15	25 64 886	541 030	5 31	11	0
0,95186	1,99875 71447 0722	5167 8958 833	1,0777 269 50	25 64 345	541 025	5 31	11	0
0,95187	1,99875 76614 9681	5166 8181 564	1,0777 243 86	25 63 804	541 020	5 31	11	0
0,95188	1,99875 81781 7863	5165 7404 320	1,0777 218 22	25 63 263	541 015	5 31	11	0
0,95189	1,99875 86947 5267	5164 6627 102	1,0777 192 59	25 62 722	541 010	5 31	11	0
0,95190	1,99875 92112 1894	5163 5849 909	1,0777 166 96	25 62 181	541 005	5 31	11	0
0,95191	1,99875 97275 7744	5162 5072 742	1,0777 141 34	25 61 640	541 000	5 31	11	0
0,95192	1,99876 02438 2817	5161 4295 601	1,0777 115 72	25 61 099	540 995	5 31	11	0
0,95193	1,99876 07599 7113	5160 3518 485	1,0777 090 11	25 60 558	540 990	5 31	11	0
0,95194	1,99876 12760 0631	5159 2741 395	1,0777 064 50	25 60 017	540 985	5 31	11	0
0,95195	1,99876 17919 3372	5158 1964 331	1,0777 038 90	25 59 476	540 980	5 31	11	0
0,95196	1,99876 23077 5336	5157 1187 292	1,0777 013 31	25 58 935	540 975	5 31	11	0
0,95197	1,99876 28234 6523	5156 0410 279	1,0776 987 72	25 58 394	540 970	5 31	11	0
0,95198	1,99876 33390 6933	5154 9633 291	1,0776 962 14	25 57 853	540 965	5 31	11	0
0,95199	1,99876 38545 6566	5153 8856 329	1,0776 936 56	25 57 312	540 960	5 31	11	0
0,95200	1,99876 43699 5422	5152 8079 392	1,0776 910 99	25 56 771	540 955	5 31	11	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,95200	1,99876 43699 5422	5152 8079 392	1,0776 910 99	25 56 771	540 955	5 31	11	0
0,95201	1,99876 48852 3501	5151 7302 481	1,0776 885 42	25 56 230	540 950	5 31	11	0
0,95202	1,99876 54004 0803	5150 6525 596	1,0776 859 86	25 55 689	540 945	5 31	11	0
0,95203	1,99876 59154 7329	5149 5748 736	1,0776 834 30	25 55 148	540 940	5 31	11	0
0,95204	1,99876 64304 3078	5148 4971 902	1,0776 808 75	25 54 607	540 935	5 31	11	0
0,95205	1,99876 69452 8050	5147 4195 093	1,0776 783 20	25 54 066	540 930	5 31	11	0
0,95206	1,99876 74600 2245	5146 3418 310	1,0776 757 66	25 53 525	540 925	5 31	11	0
0,95207	1,99876 79746 5663	5145 2641 552	1,0776 732 12	25 52 984	540 920	5 31	11	0
0,95208	1,99876 84891 8305	5144 1864 820	1,0776 706 59	25 52 443	540 915	5 31	11	0
0,95209	1,99876 90036 0170	5143 1088 113	1,0776 681 07	25 51 902	540 910	5 31	11	0
0,95210	1,99876 95179 1258	5142 0311 432	1,0776 655 55	25 51 361	540 905	5 31	11	0
0,95211	1,99877 00321 1569	5140 9534 776	1,0776 630 04	25 50 820	540 900	5 31	11	0
0,95212	1,99877 05462 1104	5139 8758 146	1,0776 604 53	25 50 279	540 895	5 31	11	0
0,95213	1,99877 10601 9862	5138 7981 541	1,0776 579 03	25 49 738	540 890	5 31	11	0
0,95214	1,99877 15740 7844	5137 7204 962	1,0776 553 53	25 49 197	540 885	5 31	11	0
0,95215	1,99877 20878 5049	5136 6428 408	1,0776 528 04	25 48 656	540 880	5 31	11	0
0,95216	1,99877 26015 1477	5135 5651 880	1,0776 502 55	25 48 115	540 875	5 31	11	0
0,95217	1,99877 31150 7129	5134 4875 377	1,0776 477 07	25 47 574	540 870	5 31	11	0
0,95218	1,99877 36285 2004	5133 4098 900	1,0776 451 59	25 47 033	540 865	5 31	11	0
0,95219	1,99877 41418 6103	5132 3322 448	1,0776 426 12	25 46 492	540 860	5 31	11	0
0,95220	1,99877 46550 9425	5131 2546 022	1,0776 400 66	25 45 951	540 855	5 31	11	0
0,95221	1,99877 51682 1971	5130 1769 621	1,0776 375 20	25 45 410	540 850	5 31	11	0
0,95222	1,99877 56812 3741	5129 0993 246	1,0776 349 75	25 44 869	540 845	5 31	11	0
0,95223	1,99877 61941 4734	5128 0216 896	1,0776 324 30	25 44 328	540 840	5 31	11	0
0,95224	1,99877 67069 4951	5126 9440 572	1,0776 298 86	25 43 787	540 835	5 31	11	0
0,95225	1,99877 72196 4392	5125 8664 273	1,0776 273 42	25 43 246	540 830	5 31	11	0
0,95226	1,99877 77322 3056	5124 7888 000	1,0776 247 99	25 42 705	540 825	5 31	11	0
0,95227	1,99877 82447 0944	5123 7111 752	1,0776 222 56	25 42 164	540 820	5 31	11	0
0,95228	1,99877 87570 8056	5122 6335 529	1,0776 197 14	25 41 623	540 815	5 31	11	0
0,95229	1,99877 92693 4392	5121 5559 332	1,0776 171 72	25 41 082	540 810	5 31	11	0
0,95230	1,99877 97814 9951	5120 4783 160	1,0776 146 31	25 40 541	540 805	5 31	11	0
0,95231	1,99878 02935 4734	5119 4007 014	1,0776 120 90	25 40 000	540 800	5 31	11	0
0,95232	1,99878 08054 8741	5118 3230 893	1,0776 095 50	25 39 459	540 795	5 31	11	0
0,95233	1,99878 13173 1972	5117 2454 798	1,0776 070 11	25 38 918	540 790	5 31	11	0
0,95234	1,99878 18290 4427	5116 1678 728	1,0776 044 72	25 38 377	540 785	5 31	11	0
0,95235	1,99878 23406 6106	5115 0902 683	1,0776 019 34	25 37 836	540 780	5 31	11	0
0,95236	1,99878 28521 7009	5114 0126 664	1,0775 993 96	25 37 295	540 775	5 31	11	0
0,95237	1,99878 33635 7136	5112 9350 670	1,0775 968 59	25 36 754	540 770	5 31	11	0
0,95238	1,99878 38748 6487	5111 8574 701	1,0775 943 22	25 36 213	540 765	5 31	11	0
0,95239	1,99878 43860 5062	5110 7798 758	1,0775 917 86	25 35 672	540 760	5 31	11	0
0,95240	1,99878 48971 2861	5109 7022 840	1,0775 892 50	25 35 131	540 755	5 31	11	0
0,95241	1,99878 54080 9884	5108 6246 948	1,0775 867 15	25 34 590	540 750	5 31	11	0
0,95242	1,99878 59189 6131	5107 5471 081	1,0775 841 80	25 34 049	540 745	5 31	11	0
0,95243	1,99878 64297 1602	5106 4695 239	1,0775 816 46	25 33 508	540 740	5 31	11	0
0,95244	1,99878 69403 6297	5105 3919 423	1,0775 791 12	25 32 967	540 735	5 31	11	0
0,95245	1,99878 74509 0216	5104 3143 632	1,0775 765 79	25 32 426	540 730	5 31	11	0
0,95246	1,99878 79613 3360	5103 2367 866	1,0775 740 47	25 31 885	540 725	5 31	11	0
0,95247	1,99878 84716 5728	5102 1592 126	1,0775 715 15	25 31 344	540 720	5 31	11	0
0,95248	1,99878 89818 7320	5101 0816 411	1,0775 689 84	25 30 803	540 715	5 31	11	0
0,95249	1,99878 94919 8136	5100 0040 721	1,0775 664 53	25 30 262	540 710	5 31	11	0
0,95250	1,99879 00019 8177	5098 9265 056	1,0775 639 23	25 29 721	540 705	5 31	11	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,95250	1,99879 00019 8177	5098,9265 056	1,0775 639 23	25 29 721	540 705	5 31	11	0
0,95251	1,99879 05118 7442	5097,8489 417	1,0775 613 93	25 29 180	540 700	5 31	11	0
0,95252	1,99879 10216 5931	5096,7713 803	1,0775 588 64	25 28 639	540 695	5 31	11	0
0,95253	1,99879 15313 3645	5095,6938 214	1,0775 563 35	25 28 098	540 690	5 31	11	0
0,95254	1,99879 20409 0583	5094,6162 651	1,0775 538 07	25 27 557	540 685	5 31	11	0
0,95255	1,99879 25503 6746	5093,5387 113	1,0775 512 79	25 27 016	540 680	5 31	11	0
0,95256	1,99879 30597 2133	5092,4611 600	1,0775 487 52	25 26 475	540 675	5 31	11	0
0,95257	1,99879 35689 6745	5091,3836 112	1,0775 462 26	25 25 934	540 670	5 31	11	0
0,95258	1,99879 40781 0581	5090,3060 650	1,0775 437 00	25 25 393	540 665	5 31	11	0
0,95259	1,99879 45871 3642	5089,2285 213	1,0775 411 75	25 24 852	540 660	5 31	11	0
0,95260	1,99879 50960 5927	5088,1509 801	1,0775 386 50	25 24 311	540 655	5 31	11	0
0,95261	1,99879 56048 7437	5087,0734 415	1,0775 361 26	25 23 770	540 650	5 31	11	0
0,95262	1,99879 61135 8171	5085,9959 054	1,0775 336 02	25 23 229	540 645	5 31	11	0
0,95263	1,99879 66221 8130	5084,9183 718	1,0775 310 79	25 22 688	540 640	5 31	11	0
0,95264	1,99879 71306 7314	5083,8408 407	1,0775 285 56	25 22 147	540 635	5 31	11	0
0,95265	1,99879 76390 5722	5082,7633 121	1,0775 260 34	25 21 606	540 630	5 31	11	0
0,95266	1,99879 81473 3355	5081,6857 861	1,0775 235 12	25 21 065	540 625	5 31	11	0
0,95267	1,99879 86555 0213	5080,6082 626	1,0775 209 91	25 20 524	540 620	5 31	11	0
0,95268	1,99879 91635 6296	5079,5307 416	1,0775 184 70	25 19 983	540 615	5 31	11	0
0,95269	1,99879 96715 1603	5078,4532 231	1,0775 159 50	25 19 442	540 610	5 31	11	0
0,95270	1,99880 01793 6135	5077,3757 072	1,0775 134 31	25 18 901	540 605	5 31	11	0
0,95271	1,99880 06870 9892	5076,2981 938	1,0775 109 12	25 18 360	540 600	5 31	11	0
0,95272	1,99880 11947 2874	5075,2206 829	1,0775 083 94	25 17 819	540 595	5 31	11	0
0,95273	1,99880 17022 5081	5074,1431 745	1,0775 058 76	25 17 278	540 590	5 31	11	0
0,95274	1,99880 22096 6513	5073,0656 686	1,0775 033 59	25 16 737	540 585	5 31	11	0
0,95275	1,99880 27169 7170	5071,9881 652	1,0775 008 42	25 16 196	540 580	5 31	11	0
0,95276	1,99880 32241 7052	5070,9106 644	1,0774 983 26	25 15 655	540 575	5 31	11	0
0,95277	1,99880 37312 6159	5069,8331 661	1,0774 958 10	25 15 114	540 570	5 31	11	0
0,95278	1,99880 42382 4491	5068,7556 703	1,0774 932 95	25 14 573	540 565	5 31	11	0
0,95279	1,99880 47451 2048	5067,6781 770	1,0774 907 80	25 14 032	540 560	5 31	11	0
0,95280	1,99880 52518 8830	5066,6006 862	1,0774 882 66	25 13 491	540 555	5 31	11	0
0,95281	1,99880 57585 4837	5065,5231 979	1,0774 857 53	25 12 950	540 550	5 31	11	0
0,95282	1,99880 62651 0069	5064,4457 121	1,0774 832 40	25 12 409	540 545	5 31	11	0
0,95283	1,99880 67715 4526	5063,3682 289	1,0774 807 28	25 11 868	540 540	5 31	11	0
0,95284	1,99880 72778 8208	5062,2907 482	1,0774 782 16	25 11 327	540 535	5 31	11	0
0,95285	1,99880 77841 1115	5061,2132 700	1,0774 757 05	25 10 786	540 530	5 31	11	0
0,95286	1,99880 82902 3248	5060,1357 943	1,0774 731 94	25 10 245	540 525	5 31	11	0
0,95287	1,99880 87962 4606	5059,0583 211	1,0774 706 84	25 09 704	540 520	5 31	11	0
0,95288	1,99880 93021 5189	5057,9808 504	1,0774 681 74	25 09 163	540 515	5 31	11	0
0,95289	1,99880 98079 4998	5056,9033 822	1,0774 656 65	25 08 622	540 510	5 31	11	0
0,95290	1,99881 03136 4032	5055,8259 165	1,0774 631 56	25 08 081	540 505	5 31	11	0
0,95291	1,99881 08192 2291	5054,7484 533	1,0774 606 48	25 07 540	540 500	5 31	11	0
0,95292	1,99881 13246 9776	5053,6709 927	1,0774 581 40	25 07 000	540 495	5 31	11	0
0,95293	1,99881 18300 6486	5052,5935 346	1,0774 556 33	25 06 460	540 490	5 31	11	0
0,95294	1,99881 23353 2421	5051,5160 790	1,0774 531 27	25 05 920	540 485	5 31	11	0
0,95295	1,99881 28404 7582	5050,4386 259	1,0774 506 21	25 05 380	540 480	5 31	11	0
0,95296	1,99881 33455 1968	5049,3611 753	1,0774 481 16	25 04 840	540 475	5 31	11	0
0,95297	1,99881 38504 5580	5048,2837 272	1,0774 456 11	25 04 300	540 470	5 31	11	0
0,95298	1,99881 43552 8417	5047,2062 816	1,0774 431 07	25 03 760	540 465	5 31	11	0
0,95299	1,99881 48600 0480	5046,1288 385	1,0774 406 03	25 03 220	540 460	5 31	11	0
0,95300	1,99881 53646 1768	5045,0513 979	1,0774 381 00	25 02 680	540 455	5 31	11	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

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0,95300	1,99881 53646 1768	5045 0513 979	1,0774 381 00	25 02 680	540 455	5 31	11	0
0,95301	1,99881 58691 2282	5043 9739 598	1,0774 355 97	25 02 140	540 450	5 31	11	0
0,95302	1,99881 63735 2022	5042 8965 242	1,0774 330 95	25 01 600	540 445	5 31	11	0
0,95303	1,99881 68778 0987	5041 8190 911	1,0774 305 93	25 01 060	540 440	5 31	11	0
0,95304	1,99881 73819 9178	5040 7416 605	1,0774 280 92	25 00 520	540 435	5 31	11	0
0,95305	1,99881 78860 6595	5039 6642 324	1,0774 255 91	24 99 980	540 430	5 31	11	0
0,95306	1,99881 83900 3237	5038 5868 068	1,0774 230 91	24 99 440	540 425	5 31	11	0
0,95307	1,99881 88938 9105	5037 5093 837	1,0774 205 92	24 98 900	540 420	5 31	11	0
0,95308	1,99881 93976 4199	5036 4319 631	1,0774 180 93	24 98 360	540 415	5 31	11	0
0,95309	1,99881 99012 8519	5035 3545 450	1,0774 155 95	24 97 820	540 410	5 31	11	0
0,95310	1,99882 04048 2064	5034 2771 294	1,0774 130 97	24 97 280	540 405	5 31	11	0
0,95311	1,99882 09082 4835	5033 1997 163	1,0774 106 00	24 96 740	540 400	5 31	11	0
0,95312	1,99882 14115 6832	5032 1223 057	1,0774 081 03	24 96 200	540 395	5 31	11	0
0,95313	1,99882 19147 8055	5031 0448 976	1,0774 056 07	24 95 660	540 390	5 31	11	0
0,95314	1,99882 24178 8504	5029 9674 920	1,0774 031 11	24 95 120	540 385	5 31	11	0
0,95315	1,99882 29208 8179	5028 8900 889	1,0774 006 16	24 94 580	540 380	5 31	11	0
0,95316	1,99882 34237 7080	5027 8126 883	1,0773 981 21	24 94 040	540 375	5 31	11	0
0,95317	1,99882 39265 5207	5026 7352 902	1,0773 956 27	24 93 500	540 370	5 31	11	0
0,95318	1,99882 44292 2560	5025 6578 946	1,0773 931 34	24 92 960	540 365	5 31	11	0
0,95319	1,99882 49317 9139	5024 5805 015	1,0773 906 41	24 92 420	540 360	5 31	11	0
0,95320	1,99882 54342 4944	5023 5031 109	1,0773 881 49	24 91 880	540 355	5 31	11	0
0,95321	1,99882 59365 9975	5022 4257 228	1,0773 856 57	24 91 340	540 350	5 31	11	0
0,95322	1,99882 64388 4232	5021 3483 371	1,0773 831 66	24 90 800	540 345	5 31	11	0
0,95323	1,99882 69409 7715	5020 2709 539	1,0773 806 75	24 90 260	540 340	5 31	11	0
0,95324	1,99882 74430 0425	5019 1935 732	1,0773 781 85	24 89 720	540 335	5 31	11	0
0,95325	1,99882 79449 2361	5018 1161 950	1,0773 756 95	24 89 180	540 330	5 31	11	0
0,95326	1,99882 84467 3523	5017 0388 193	1,0773 732 06	24 88 640	540 325	5 31	11	0
0,95327	1,99882 89484 3911	5015 9614 461	1,0773 707 17	24 88 100	540 320	5 31	11	0
0,95328	1,99882 94500 3525	5014 8840 754	1,0773 682 29	24 87 560	540 315	5 31	11	0
0,95329	1,99882 99515 2366	5013 8067 072	1,0773 657 41	24 87 020	540 310	5 31	11	0
0,95330	1,99883 04529 0433	5012 7293 415	1,0773 632 54	24 86 480	540 305	5 31	11	0
0,95331	1,99883 09541 7726	5011 6519 782	1,0773 607 68	24 85 940	540 300	5 31	11	0
0,95332	1,99883 14553 4246	5010 5746 174	1,0773 582 82	24 85 400	540 295	5 31	11	0
0,95333	1,99883 19563 9992	5009 4972 591	1,0773 557 97	24 84 860	540 290	5 31	11	0
0,95334	1,99883 24573 4965	5008 4199 033	1,0773 533 12	24 84 320	540 285	5 31	11	0
0,95335	1,99883 29581 9164	5007 3425 500	1,0773 508 28	24 83 780	540 280	5 31	11	0
0,95336	1,99883 34589 2590	5006 2651 992	1,0773 483 44	24 83 240	540 275	5 31	11	0
0,95337	1,99883 39595 5242	5005 1878 509	1,0773 458 61	24 82 700	540 270	5 31	11	0
0,95338	1,99883 44600 7121	5004 1105 050	1,0773 433 78	24 82 160	540 265	5 31	11	0
0,95339	1,99883 49604 8226	5003 0331 616	1,0773 408 96	24 81 620	540 260	5 31	11	0
0,95340	1,99883 54607 8558	5001 9558 207	1,0773 384 14	24 81 080	540 255	5 31	11	0
0,95341	1,99883 59609 8116	5000 8784 823	1,0773 359 33	24 80 540	540 250	5 31	11	0
0,95342	1,99883 64610 6901	4999 8011 464	1,0773 334 52	24 80 000	540 245	5 31	11	0
0,95343	1,99883 69610 4912	4998 7238 129	1,0773 309 72	24 79 460	540 240	5 31	11	0
0,95344	1,99883 74609 2150	4997 6464 819	1,0773 284 93	24 78 920	540 235	5 31	11	0
0,95345	1,99883 79606 8615	4996 5691 534	1,0773 260 14	24 78 380	540 230	5 31	11	0
0,95346	1,99883 84603 4307	4995 4918 274	1,0773 235 36	24 77 840	540 225	5 31	11	0
0,95347	1,99883 89598 9225	4994 4145 039	1,0773 210 58	24 77 300	540 220	5 31	11	0
0,95348	1,99883 94593 3370	4993 3371 828	1,0773 185 81	24 76 760	540 215	5 31	11	0
0,95349	1,99883 99586 6742	4992 2598 642	1,0773 161 04	24 76 220	540 210	5 31	11	0
0,95350	1,99884 04578 9341	4991 1825 481	1,0773 136 28	24 75 680	540 205	5 31	11	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,95350	<u>1</u> ,99884 04578 9341	4991 1825 481	1 0773 136 28	24 75 680	540 205	5 31	11	0
0,95351	<u>1</u> ,99884 09570 1166	4990 1052 345	1 0773 111 52	24 75 140	540 200	5 31	11	0
0,95352	<u>1</u> ,99884 14560 2218	4989 0279 233	1 0773 086 77	24 74 600	540 195	5 31	11	0
0,95353	<u>1</u> ,99884 19549 2497	4987 9506 146	1 0773 062 02	24 74 060	540 190	5 31	11	0
0,95354	<u>1</u> ,99884 24537 2003	4986 8733 084	1 0773 037 28	24 73 520	540 185	5 31	11	0
0,95355	<u>1</u> ,99884 29524 0736	4985 7960 047	1 0773 012 54	24 72 980	540 180	5 31	11	0
0,95356	<u>1</u> ,99884 34509 8696	4984 7187 034	1 0772 987 81	24 72 440	540 175	5 31	11	0
0,95357	<u>1</u> ,99884 39494 5883	4983 6414 046	1 0772 963 09	24 71 900	540 170	5 31	11	0
0,95358	<u>1</u> ,99884 44478 2297	4982 5641 083	1 0772 938 37	24 71 360	540 165	5 31	11	0
0,95359	<u>1</u> ,99884 49460 7938	4981 4868 145	1 0772 913 66	24 70 820	540 160	5 31	11	0
0,95360	<u>1</u> ,99884 54442 2806	4980 4095 231	1 0772 888 95	24 70 280	540 155	5 31	11	0
0,95361	<u>1</u> ,99884 59422 6901	4979 3322 342	1 0772 864 25	24 69 740	540 150	5 31	11	0
0,95362	<u>1</u> ,99884 64402 0223	4978 2549 478	1 0772 839 55	24 69 200	540 145	5 31	11	0
0,95363	<u>1</u> ,99884 69380 2772	4977 1776 638	1 0772 814 86	24 68 660	540 140	5 31	11	0
0,95364	<u>1</u> ,99884 74357 4549	4976 1003 823	1 0772 790 17	24 68 120	540 135	5 31	11	0
0,95365	<u>1</u> ,99884 79333 5553	4975 0231 033	1 0772 765 49	24 67 580	540 130	5 31	11	0
0,95366	<u>1</u> ,99884 84308 5784	4973 9458 268	1 0772 740 81	24 67 040	540 125	5 31	11	0
0,95367	<u>1</u> ,99884 89282 5242	4972 8685 527	1 0772 716 14	24 66 500	540 120	5 31	11	0
0,95368	<u>1</u> ,99884 94255 3928	4971 7912 811	1 0772 691 48	24 65 960	540 115	5 31	11	0
0,95369	<u>1</u> ,99884 99227 1841	4970 7140 120	1 0772 666 82	24 65 420	540 110	5 31	11	0
0,95370	<u>1</u> ,99885 04197 8981	4969 6367 453	1 0772 642 17	24 64 880	540 105	5 31	11	0
0,95371	<u>1</u> ,99885 09167 5348	4968 5594 811	1 0772 617 52	24 64 340	540 100	5 31	11	0
0,95372	<u>1</u> ,99885 14136 0943	4967 4822 193	1 0772 592 88	24 63 800	540 095	5 31	11	0
0,95373	<u>1</u> ,99885 19103 5765	4966 4049 600	1 0772 568 24	24 63 260	540 090	5 31	11	0
0,95374	<u>1</u> ,99885 24069 9815	4965 3277 032	1 0772 543 61	24 62 720	540 085	5 31	11	0
0,95375	<u>1</u> ,99885 29035 3092	4964 2504 488	1 0772 518 98	24 62 180	540 080	5 31	11	0
0,95376	<u>1</u> ,99885 33999 5596	4963 1731 969	1 0772 494 36	24 61 640	540 075	5 31	11	0
0,95377	<u>1</u> ,99885 38962 7328	4962 0959 475	1 0772 469 74	24 61 100	540 070	5 31	11	0
0,95378	<u>1</u> ,99885 43924 8287	4961 0187 005	1 0772 445 13	24 60 560	540 065	5 31	11	0
0,95379	<u>1</u> ,99885 48885 8474	4959 9414 560	1 0772 420 52	24 60 020	540 060	5 31	11	0
0,95380	<u>1</u> ,99885 53845 7889	4958 8642 139	1 0772 395 92	24 59 480	540 055	5 31	11	0
0,95381	<u>1</u> ,99885 58804 6531	4957 7869 743	1 0772 371 33	24 58 940	540 050	5 31	11	0
0,95382	<u>1</u> ,99885 63762 4401	4956 7097 372	1 0772 346 74	24 58 400	540 045	5 31	11	0
0,95383	<u>1</u> ,99885 68719 1498	4955 6325 025	1 0772 322 16	24 57 860	540 040	5 31	11	0
0,95384	<u>1</u> ,99885 73674 7823	4954 5552 703	1 0772 297 58	24 57 320	540 035	5 31	11	0
0,95385	<u>1</u> ,99885 78629 3376	4953 4780 405	1 0772 273 01	24 56 780	540 030	5 31	11	0
0,95386	<u>1</u> ,99885 83582 8156	4952 4008 132	1 0772 248 44	24 56 240	540 025	5 31	11	0
0,95387	<u>1</u> ,99885 88535 2164	4951 3235 884	1 0772 223 88	24 55 700	540 020	5 31	11	0
0,95388	<u>1</u> ,99885 93486 5400	4950 2463 660	1 0772 199 32	24 55 160	540 015	5 31	11	0
0,95389	<u>1</u> ,99885 98436 7864	4949 1691 461	1 0772 174 77	24 54 620	540 010	5 31	11	0
0,95390	<u>1</u> ,99886 03385 9555	4948 0919 286	1 0772 150 22	24 54 080	540 005	5 31	11	0
0,95391	<u>1</u> ,99886 08334 0474	4947 0147 136	1 0772 125 68	24 53 540	540 000	5 31	11	0
0,95392	<u>1</u> ,99886 13281 0621	4945 9375 010	1 0772 101 14	24 53 000	539 995	5 31	11	0
0,95393	<u>1</u> ,99886 18226 9996	4944 8602 909	1 0772 076 61	24 52 460	539 990	5 31	11	0
0,95394	<u>1</u> ,99886 23171 8599	4943 7830 832	1 0772 052 09	24 51 920	539 985	5 31	11	0
0,95395	<u>1</u> ,99886 28115 6430	4942 7058 780	1 0772 027 57	24 51 380	539 980	5 31	11	0
0,95396	<u>1</u> ,99886 33058 3489	4941 6286 752	1 0772 003 06	24 50 840	539 975	5 31	11	0
0,95397	<u>1</u> ,99886 37999 9776	4940 5514 749	1 0771 978 55	24 50 300	539 970	5 31	11	0
0,95398	<u>1</u> ,99886 42940 5291	4939 4742 770	1 0771 954 05	24 49 760	539 965	5 31	11	0
0,95399	<u>1</u> ,99886 47880 0034	4938 3970 816	1 0771 929 55	24 49 220	539 960	5 31	11	0
0,95400	<u>1</u> ,99886 52818 4005	4937 3198 886	1 0771 905 06	24 48 680	539 955	5 31	11	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,95400	1,99886 52818 4005	4937 3198 886	1,0771 905 06	24 48 680	539 955	5 31	11	0
0,95401	1,99886 57755 7204	4936 2426 981	1,0771 880 57	24 48 140	539 950	5 31	11	0
0,95402	1,99886 62691 9631	4935 1655 100	1,0771 856 09	24 47 600	539 945	5 31	11	0
0,95403	1,99886 67627 1286	4934 0883 244	1,0771 831 61	24 47 060	539 940	5 31	11	0
0,95404	1,99886 72561 2169	4933 0111 412	1,0771 807 14	24 46 520	539 935	5 31	11	0
0,95405	1,99886 77494 2280	4931 9339 605	1,0771 782 67	24 45 980	539 930	5 31	11	0
0,95406	1,99886 82426 1620	4930 8567 822	1,0771 758 21	24 45 440	539 925	5 31	11	0
0,95407	1,99886 87357 0188	4929 7796 064	1,0771 733 76	24 44 900	539 920	5 31	11	0
0,95408	1,99886 92286 7984	4928 7024 330	1,0771 709 31	24 44 360	539 915	5 31	11	0
0,95409	1,99886 97215 5008	4927 6252 621	1,0771 684 87	24 43 820	539 910	5 31	11	0
0,95410	1,99887 02143 1261	4926 5480 936	1,0771 660 43	24 43 280	539 905	5 31	11	0
0,95411	1,99887 07069 6742	4925 4709 276	1,0771 636 00	24 42 740	539 900	5 31	11	0
0,95412	1,99887 11995 1451	4924 3937 640	1,0771 611 57	24 42 200	539 895	5 31	11	0
0,95413	1,99887 16919 5389	4923 3166 028	1,0771 587 15	24 41 660	539 890	5 31	11	0
0,95414	1,99887 21842 8555	4922 2394 441	1,0771 562 73	24 41 120	539 885	5 31	11	0
0,95415	1,99887 26765 0949	4921 1622 878	1,0771 538 32	24 40 580	539 880	5 31	11	0
0,95416	1,99887 31686 2572	4920 0851 340	1,0771 513 91	24 40 040	539 875	5 31	11	0
0,95417	1,99887 36606 3423	4919 0079 826	1,0771 489 51	24 39 500	539 870	5 31	11	0
0,95418	1,99887 41525 3503	4917 9308 336	1,0771 465 12	24 38 960	539 865	5 31	11	0
0,95419	1,99887 46443 2811	4916 8536 871	1,0771 440 73	24 38 420	539 860	5 31	11	0
0,95420	1,99887 51360 1348	4915 7765 430	1,0771 416 35	24 37 880	539 855	5 31	11	0
0,95421	1,99887 56275 9113	4914 6994 014	1,0771 391 97	24 37 340	539 850	5 31	11	0
0,95422	1,99887 61190 6107	4913 6222 622	1,0771 367 60	24 36 800	539 845	5 31	11	0
0,95423	1,99887 66104 2330	4912 5451 254	1,0771 343 23	24 36 260	539 840	5 31	11	0
0,95424	1,99887 71016 7781	4911 4679 911	1,0771 318 87	24 35 720	539 835	5 31	11	0
0,95425	1,99887 75928 2461	4910 3908 592	1,0771 294 51	24 35 180	539 830	5 31	11	0
0,95426	1,99887 80838 6370	4909 3137 297	1,0771 270 16	24 34 640	539 825	5 31	11	0
0,95427	1,99887 85747 9507	4908 2366 027	1,0771 245 81	24 34 100	539 820	5 31	11	0
0,95428	1,99887 90656 1873	4907 1594 781	1,0771 221 47	24 33 560	539 815	5 31	11	0
0,95429	1,99887 95563 3468	4906 0823 560	1,0771 197 13	24 33 020	539 810	5 31	11	0
0,95430	1,99888 00469 4292	4905 0052 363	1,0771 172 80	24 32 480	539 805	5 31	11	0
0,95431	1,99888 05374 4344	4903 9281 190	1,0771 148 48	24 31 940	539 800	5 31	11	0
0,95432	1,99888 10278 3625	4902 8510 042	1,0771 124 16	24 31 400	539 795	5 31	11	0
0,95433	1,99888 15181 2135	4901 7738 918	1,0771 099 85	24 30 860	539 790	5 31	11	0
0,95434	1,99888 20082 9874	4900 6967 818	1,0771 075 54	24 30 320	539 785	5 31	11	0
0,95435	1,99888 24983 6842	4899 6196 742	1,0771 051 24	24 29 780	539 780	5 31	11	0
0,95436	1,99888 29883 3039	4898 5425 691	1,0771 026 94	24 29 240	539 775	5 31	11	0
0,95437	1,99888 34781 8465	4897 4654 664	1,0771 002 65	24 28 700	539 770	5 31	11	0
0,95438	1,99888 39679 3120	4896 3883 661	1,0770 978 36	24 28 160	539 765	5 31	11	0
0,95439	1,99888 44575 7004	4895 3112 683	1,0770 954 08	24 27 620	539 760	5 31	11	0
0,95440	1,99888 49471 0117	4894 2341 729	1,0770 929 80	24 27 080	539 755	5 31	11	0
0,95441	1,99888 54365 2459	4893 1570 799	1,0770 905 53	24 26 540	539 750	5 31	11	0
0,95442	1,99888 59258 4030	4892 0799 893	1,0770 881 26	24 26 000	539 745	5 31	11	0
0,95443	1,99888 64150 4830	4891 0029 012	1,0770 857 00	24 25 460	539 740	5 31	11	0
0,95444	1,99888 69041 4859	4889 9258 155	1,0770 832 75	24 24 920	539 735	5 31	11	0
0,95445	1,99888 73931 4117	4888 8487 322	1,0770 808 50	24 24 380	539 730	5 31	11	0
0,95446	1,99888 78820 2604	4887 7716 514	1,0770 784 26	24 23 840	539 725	5 31	11	0
0,95447	1,99888 83708 0321	4886 6945 730	1,0770 760 02	24 23 300	539 720	5 31	11	0
0,95448	1,99888 88594 7267	4885 6174 970	1,0770 735 79	24 22 760	539 715	5 31	11	0
0,95449	1,99888 93480 3442	4884 5404 234	1,0770 711 56	24 22 220	539 710	5 31	11	0
0,95450	1,99888 98364 8846	4883 4633 522	1,0770 687 34	24 21 680	539 705	5 31	11	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,95450	1,99888 98364 8846	4883 4633 522	1,0770 687 34	24 21 680	539 705	5 31	11	0
0,95451	1,99889 03248 3480	4882 3862 835	1,0770 663 12	24 21 140	539 700	5 31	11	0
0,95452	1,99889 08130 7343	4881 3092 172	1,0770 638 91	24 20 600	539 695	5 31	11	0
0,95453	1,99889 13012 0435	4880 2321 533	1,0770 614 70	24 20 060	539 690	5 31	11	0
0,95454	1,99889 17892 2757	4879 1550 918	1,0770 590 50	24 19 520	539 685	5 31	11	0
0,95455	1,99889 22771 4308	4878 0780 328	1,0770 566 30	24 18 980	539 680	5 31	11	0
0,95456	1,99889 27649 5088	4877 0009 762	1,0770 542 11	24 18 440	539 675	5 31	11	0
0,95457	1,99889 32526 5098	4875 9239 220	1,0770 517 93	24 17 900	539 670	5 31	11	0
0,95458	1,99889 37402 4337	4874 8468 702	1,0770 493 75	24 17 360	539 665	5 31	11	0
0,95459	1,99889 42277 2806	4873 7698 208	1,0770 469 58	24 16 820	539 660	5 31	11	0
0,95460	1,99889 47151 0504	4872 6927 738	1,0770 445 41	24 16 280	539 655	5 31	11	0
0,95461	1,99889 52023 7432	4871 6157 293	1,0770 421 25	24 15 740	539 650	5 31	11	0
0,95462	1,99889 56895 3589	4870 5386 872	1,0770 397 09	24 15 200	539 645	5 31	11	0
0,95463	1,99889 61765 8976	4869 4616 475	1,0770 372 94	24 14 660	539 640	5 31	11	0
0,95464	1,99889 66635 3592	4868 3846 102	1,0770 348 79	24 14 120	539 635	5 31	11	0
0,95465	1,99889 71503 7438	4867 3075 753	1,0770 324 65	24 13 580	539 630	5 31	11	0
0,95466	1,99889 76371 0514	4866 2305 428	1,0770 300 51	24 13 040	539 625	5 31	11	0
0,95467	1,99889 81237 2819	4865 1535 127	1,0770 276 38	24 12 500	539 620	5 31	11	0
0,95468	1,99889 86102 4354	4864 0764 851	1,0770 252 26	24 11 960	539 615	5 31	11	0
0,95469	1,99889 90966 5119	4862 9994 599	1,0770 228 14	24 11 420	539 610	5 31	11	0
0,95470	1,99889 95829 5114	4861 9224 371	1,0770 204 03	24 10 880	539 605	5 31	11	0
0,95471	1,99890 00691 4338	4860 8454 167	1,0770 179 92	24 10 340	539 600	5 31	11	0
0,95472	1,99890 05552 2792	4859 7683 987	1,0770 155 82	24 09 800	539 595	5 31	11	0
0,95473	1,99890 10412 0476	4858 6913 831	1,0770 131 72	24 09 260	539 590	5 31	11	0
0,95474	1,99890 15270 7390	4857 6143 699	1,0770 107 63	24 08 720	539 585	5 31	11	0
0,95475	1,99890 20128 3534	4856 5373 591	1,0770 083 54	24 08 180	539 580	5 31	11	0
0,95476	1,99890 24984 8908	4855 4603 507	1,0770 059 46	24 07 640	539 575	5 31	11	0
0,95477	1,99890 29840 3512	4854 3833 448	1,0770 035 38	24 07 100	539 570	5 31	11	0
0,95478	1,99890 34694 7345	4853 3063 413	1,0770 011 31	24 06 560	539 565	5 31	11	0
0,95479	1,99890 39548 0408	4852 2293 402	1,0769 987 24	24 06 020	539 560	5 31	11	0
0,95480	1,99890 44400 2701	4851 1523 415	1,0769 963 18	24 05 480	539 555	5 31	11	0
0,95481	1,99890 49251 4224	4850 0753 452	1,0769 939 13	24 04 940	539 550	5 31	11	0
0,95482	1,99890 54101 4977	4848 9983 513	1,0769 915 08	24 04 400	539 545	5 31	11	0
0,95483	1,99890 58950 4961	4847 9213 598	1,0769 891 04	24 03 860	539 540	5 31	11	0
0,95484	1,99890 63798 4175	4846 8443 707	1,0769 867 00	24 03 320	539 535	5 31	11	0
0,95485	1,99890 68645 2619	4845 7673 840	1,0769 842 97	24 02 780	539 530	5 31	11	0
0,95486	1,99890 73491 0293	4844 6903 997	1,0769 818 94	24 02 240	539 525	5 31	11	0
0,95487	1,99890 78335 7197	4843 6134 178	1,0769 794 92	24 01 700	539 520	5 31	11	0
0,95488	1,99890 83179 3331	4842 5364 383	1,0769 770 90	24 01 160	539 515	5 31	11	0
0,95489	1,99890 88021 8695	4841 4594 612	1,0769 746 89	24 00 620	539 510	5 31	11	0
0,95490	1,99890 92863 3290	4840 3824 865	1,0769 722 88	24 00 080	539 505	5 31	11	0
0,95491	1,99890 97703 7115	4839 3055 142	1,0769 698 88	23 99 540	539 500	5 31	11	0
0,95492	1,99891 02543 0170	4838 2285 443	1,0769 674 88	23 99 001	539 495	5 31	11	0
0,95493	1,99891 07381 2455	4837 1515 768	1,0769 650 89	23 98 462	539 490	5 31	11	0
0,95494	1,99891 12218 3971	4836 0746 117	1,0769 626 91	23 97 923	539 485	5 31	11	0
0,95495	1,99891 17054 4717	4834 9976 490	1,0769 602 93	23 97 384	539 480	5 31	11	0
0,95496	1,99891 21889 4693	4833 9206 887	1,0769 578 96	23 96 845	539 475	5 31	11	0
0,95497	1,99891 26723 3900	4832 8437 308	1,0769 554 99	23 96 306	539 470	5 31	11	0
0,95498	1,99891 31556 2337	4831 7667 753	1,0769 531 03	23 95 767	539 465	5 31	11	0
0,95499	1,99891 36388 0005	4830 6898 222	1,0769 507 07	23 95 228	539 460	5 31	11	0
0,95500	1,99891 41218 6903	4829 6128 715	1,0769 483 12	23 94 689	539 455	5 31	11	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

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0,95500	$\bar{1},99891 41218 6903$	4829 6128 715	1 0769 483 12	23 94 689	539 455	5 31	11	0
0,95501	$\bar{1},99891 46048 3032$	4828 5359 232	1 0769 459 17	23 94 150	539 450	5 31	11	0
0,95502	$\bar{1},99891 50876 8391$	4827 4589 773	1 0769 435 23	23 93 611	539 445	5 31	11	0
0,95503	$\bar{1},99891 55704 2981$	4826 3820 338	1 0769 411 29	23 93 072	539 440	5 31	11	0
0,95504	$\bar{1},99891 60530 6801$	4825 3050 927	1 0769 387 36	23 92 533	539 435	5 31	11	0
0,95505	$\bar{1},99891 65355 9852$	4824 2281 540	1 0769 363 43	23 91 994	539 430	5 31	11	0
0,95506	$\bar{1},99891 70180 2134$	4823 1512 177	1 0769 339 51	23 91 455	539 425	5 31	11	0
0,95507	$\bar{1},99891 75003 3646$	4822 0742 837	1 0769 315 60	23 90 916	539 420	5 31	11	0
0,95508	$\bar{1},99891 79825 4389$	4820 9973 521	1 0769 291 69	23 90 377	539 415	5 31	11	0
0,95509	$\bar{1},99891 84646 4363$	4819 9204 229	1 0769 267 79	23 89 838	539 410	5 31	11	0
0,95510	$\bar{1},99891 89466 3567$	4818 8434 961	1 0769 243 89	23 89 299	539 405	5 31	11	0
0,95511	$\bar{1},99891 94285 2002$	4817 7665 717	1 0769 220 00	23 88 760	539 400	5 31	11	0
0,95512	$\bar{1},99891 99102 9668$	4816 6896 497	1 0769 196 11	23 88 221	539 395	5 31	11	0
0,95513	$\bar{1},99892 03919 6564$	4815 6127 301	1 0769 172 23	23 87 682	539 390	5 31	11	0
0,95514	$\bar{1},99892 08735 2691$	4814 5358 129	1 0769 148 35	23 87 143	539 385	5 31	11	0
0,95515	$\bar{1},99892 13549 8049$	4813 4588 981	1 0769 124 48	23 86 604	539 380	5 31	11	0
0,95516	$\bar{1},99892 18363 2638$	4812 3819 857	1 0769 100 61	23 86 065	539 375	5 31	11	0
0,95517	$\bar{1},99892 23175 6458$	4811 3050 756	1 0769 076 75	23 85 526	539 370	5 31	11	0
0,95518	$\bar{1},99892 27986 9509$	4810 2281 679	1 0769 052 89	23 84 987	539 365	5 31	11	0
0,95519	$\bar{1},99892 32797 1791$	4809 1512 626	1 0769 029 04	23 84 448	539 360	5 31	11	0
0,95520	$\bar{1},99892 37606 3304$	4808 0743 597	1 0769 005 20	23 83 909	539 355	5 31	11	0
0,95521	$\bar{1},99892 42414 4048$	4806 9974 592	1 0768 981 36	23 83 370	539 350	5 31	11	0
0,95522	$\bar{1},99892 47221 4023$	4805 9205 611	1 0768 957 53	23 82 831	539 345	5 31	11	0
0,95523	$\bar{1},99892 52027 3229$	4804 8436 653	1 0768 933 70	23 82 292	539 340	5 31	11	0
0,95524	$\bar{1},99892 56832 1666$	4803 7667 719	1 0768 909 88	23 81 753	539 335	5 31	11	0
0,95525	$\bar{1},99892 61635 9334$	4802 6898 809	1 0768 886 06	23 81 214	539 330	5 31	11	0
0,95526	$\bar{1},99892 66438 6233$	4801 6129 923	1 0768 862 25	23 80 675	539 325	5 31	11	0
0,95527	$\bar{1},99892 71240 2363$	4800 5361 061	1 0768 838 44	23 80 136	539 320	5 31	11	0
0,95528	$\bar{1},99892 76040 7724$	4799 4592 223	1 0768 814 64	23 79 597	539 315	5 31	11	0
0,95529	$\bar{1},99892 80840 2316$	4798 3823 408	1 0768 790 84	23 79 058	539 310	5 31	11	0
0,95530	$\bar{1},99892 85638 6139$	4797 3054 617	1 0768 767 05	23 78 519	539 305	5 31	11	0
0,95531	$\bar{1},99892 90435 9194$	4796 2285 850	1 0768 743 26	23 77 980	539 300	5 31	11	0
0,95532	$\bar{1},99892 95232 1480$	4795 1517 107	1 0768 719 48	23 77 441	539 295	5 31	11	0
0,95533	$\bar{1},99893 00027 2997$	4794 0748 388	1 0768 695 71	23 76 902	539 290	5 31	11	0
0,95534	$\bar{1},99893 04821 3745$	4792 9979 692	1 0768 671 94	23 76 363	539 285	5 31	11	0
0,95535	$\bar{1},99893 09614 3725$	4791 9211 020	1 0768 648 18	23 75 824	539 280	5 31	11	0
0,95536	$\bar{1},99893 14406 2936$	4790 8442 372	1 0768 624 42	23 75 285	539 275	5 31	11	0
0,95537	$\bar{1},99893 19197 1378$	4789 7673 748	1 0768 600 67	23 74 746	539 270	5 31	11	0
0,95538	$\bar{1},99893 23986 9052$	4788 6905 147	1 0768 576 92	23 74 207	539 265	5 31	11	0
0,95539	$\bar{1},99893 28775 5957$	4787 6136 570	1 0768 553 18	23 73 668	539 260	5 31	11	0
0,95540	$\bar{1},99893 33563 2094$	4786 5368 017	1 0768 529 44	23 73 129	539 255	5 31	11	0
0,95541	$\bar{1},99893 38349 7462$	4785 4599 488	1 0768 505 71	23 72 590	539 250	5 31	11	0
0,95542	$\bar{1},99893 43135 2061$	4784 3830 982	1 0768 481 98	23 72 051	539 245	5 31	11	0
0,95543	$\bar{1},99893 47919 5892$	4783 3062 500	1 0768 458 26	23 71 512	539 240	5 31	11	0
0,95544	$\bar{1},99893 52702 8955$	4782 2294 042	1 0768 434 54	23 70 973	539 235	5 31	11	0
0,95545	$\bar{1},99893 57485 1249$	4781 1525 607	1 0768 410 83	23 70 434	539 230	5 31	11	0
0,95546	$\bar{1},99893 62266 2775$	4780 0757 196	1 0768 387 13	23 69 895	539 225	5 31	11	0
0,95547	$\bar{1},99893 67046 3532$	4778 9988 809	1 0768 363 43	23 69 356	539 220	5 31	11	0
0,95548	$\bar{1},99893 71825 3521$	4777 9220 446	1 0768 339 74	23 68 817	539 215	5 31	11	0
0,95549	$\bar{1},99893 76603 2741$	4776 8452 106	1 0768 316 05	23 68 278	539 210	5 31	11	0
0,95550	$\bar{1},99893 81380 1193$	4775 7683 790	1 0768 292 37	23 67 739	539 205	5 31	11	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,95550	<u>1</u> .99893 81380 1193	4775 7683 790	1 0768 292 37	23 67 739	539 205	5 31	11	0
0,95551	<u>1</u> .99893 86155 8877	4774 6915 498	1 0768 268 69	23 67 200	539 200	5 31	11	0
0,95552	<u>1</u> .99893 90930 5792	4773 6147 229	1 0768 245 02	23 66 661	539 195	5 31	11	0
0,95553	<u>1</u> .99893 95704 1939	4772 5378 984	1 0768 221 35	23 66 122	539 190	5 31	11	0
0,95554	<u>1</u> .99894 00476 7318	4771 4610 763	1 0768 197 69	23 65 583	539 185	5 31	11	0
0,95555	<u>1</u> .99894 05248 1929	4770 3842 565	1 0768 174 03	23 65 044	539 180	5 31	11	0
0,95556	<u>1</u> .99894 10018 5772	4769 3074 391	1 0768 150 38	23 64 505	539 175	5 31	11	0
0,95557	<u>1</u> .99894 14787 8846	4768 2306 241	1 0768 126 73	23 63 966	539 170	5 31	11	0
0,95558	<u>1</u> .99894 19556 1152	4767 1538 114	1 0768 103 09	23 63 427	539 165	5 31	11	0
0,95559	<u>1</u> .99894 24323 2690	4766 0770 011	1 0768 79 46	23 62 888	539 160	5 31	11	0
0,95560	<u>1</u> .99894 29089 3460	4765 0001 932	1 0768 055 83	23 62 349	539 155	5 31	11	0
0,95561	<u>1</u> .99894 33854 3462	4763 9233 876	1 0768 032 21	23 61 810	539 150	5 31	11	0
0,95562	<u>1</u> .99894 38618 2696	4762 8465 844	1 0768 008 59	23 61 271	539 145	5 31	11	0
0,95563	<u>1</u> .99894 43381 1162	4761 7697 835	1 0767 984 98	23 60 732	539 140	5 31	11	0
0,95564	<u>1</u> .99894 48142 8860	4760 6929 850	1 0767 961 37	23 60 193	539 135	5 31	11	0
0,95565	<u>1</u> .99894 52903 5790	4759 6161 889	1 0767 937 77	23 59 654	539 130	5 31	11	0
0,95566	<u>1</u> .99894 57663 1952	4758 5393 951	1 0767 914 17	23 59 115	539 125	5 31	11	0
0,95567	<u>1</u> .99894 62421 7346	4757 4626 037	1 0767 890 58	23 58 576	539 120	5 31	11	0
0,95568	<u>1</u> .99894 67179 1972	4756 3858 146	1 0767 866 99	23 58 037	539 115	5 31	11	0
0,95569	<u>1</u> .99894 71935 5830	4755 3090 279	1 0767 843 41	23 57 498	539 110	5 31	11	0
0,95570	<u>1</u> .99894 76690 8920	4754 2322 436	1 0767 819 84	23 56 959	539 105	5 31	11	0
0,95571	<u>1</u> .99894 81445 1242	4753 1554 616	1 0767 796 27	23 56 420	539 100	5 31	11	0
0,95572	<u>1</u> .99894 86198 2797	4752 0786 820	1 0767 772 71	23 55 881	539 095	5 31	11	0
0,95573	<u>1</u> .99894 90950 3584	4751 0019 047	1 0767 749 15	23 55 342	539 090	5 31	11	0
0,95574	<u>1</u> .99894 95701 3603	4749 9251 298	1 0767 725 60	23 54 803	539 085	5 31	11	0
0,95575	<u>1</u> .99895 00451 2854	4748 8483 572	1 0767 702 05	23 54 264	539 080	5 31	11	0
0,95576	<u>1</u> .99895 05200 1338	4747 7715 870	1 0767 678 51	23 53 725	539 075	5 31	11	0
0,95577	<u>1</u> .99895 09947 9054	4746 6948 191	1 0767 654 97	23 53 186	539 070	5 31	11	0
0,95578	<u>1</u> .99895 14694 6002	4745 6180 536	1 0767 631 44	23 52 647	539 065	5 31	11	0
0,95579	<u>1</u> .99895 19440 2183	4744 5412 905	1 0767 607 91	23 52 108	539 060	5 31	11	0
0,95580	<u>1</u> .99895 24184 7596	4743 4645 297	1 0767 584 39	23 51 569	539 055	5 31	11	0
0,95581	<u>1</u> .99895 28928 2241	4742 3877 713	1 0767 560 87	23 51 030	539 050	5 31	11	0
0,95582	<u>1</u> .99895 33670 6119	4741 3110 152	1 0767 537 36	23 50 491	539 045	5 31	11	0
0,95583	<u>1</u> .99895 38411 9229	4740 2342 615	1 0767 513 86	23 49 952	539 040	5 31	11	0
0,95584	<u>1</u> .99895 43152 1572	4739 1575 101	1 0767 490 36	23 49 413	539 035	5 31	11	0
0,95585	<u>1</u> .99895 47891 3147	4738 0807 611	1 0767 466 87	23 48 874	539 030	5 31	11	0
0,95586	<u>1</u> .99895 52629 3955	4737 0040 144	1 0767 443 38	23 48 335	539 025	5 31	11	0
0,95587	<u>1</u> .99895 57366 3995	4735 9272 701	1 0767 419 90	23 47 796	539 020	5 31	11	0
0,95588	<u>1</u> .99895 62102 3268	4734 8505 281	1 0767 396 42	23 47 257	539 015	5 31	11	0
0,95589	<u>1</u> .99895 66837 1773	4733 7737 885	1 0767 372 95	23 46 718	539 010	5 31	11	0
0,95590	<u>1</u> .99895 71570 9511	4732 6970 512	1 0767 349 48	23 46 179	539 005	5 31	11	0
0,95591	<u>1</u> .99895 76303 6482	4731 6203 163	1 0767 326 02	23 45 640	539 000	5 31	11	0
0,95592	<u>1</u> .99895 81035 2685	4730 5435 837	1 0767 302 56	23 45 101	538 995	5 31	11	0
0,95593	<u>1</u> .99895 85765 8121	4729 4668 534	1 0767 279 11	23 44 562	538 990	5 31	11	0
0,95594	<u>1</u> .99895 90495 2790	4728 3901 255	1 0767 255 66	23 44 023	538 985	5 31	11	0
0,95595	<u>1</u> .99895 95223 6691	4727 3133 999	1 0767 232 22	23 43 484	538 980	5 31	11	0
0,95596	<u>1</u> .99895 99950 9825	4726 2366 767	1 0767 208 79	23 42 945	538 975	5 31	11	0
0,95597	<u>1</u> .99896 04677 2192	4725 1599 558	1 0767 185 36	23 42 406	538 970	5 31	11	0
0,95598	<u>1</u> .99896 09402 3792	4724 0832 373	1 0767 161 94	23 41 867	538 965	5 31	11	0
0,95599	<u>1</u> .99896 14126 4624	4723 0065 211	1 0767 138 52	23 41 328	538 960	5 31	11	0
0,95600	<u>1</u> .99896 18849 4689	4721 9298 072	1 0767 115 11	23 40 789	538 955	5 31	11	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,95600	1,99896 18849 4689	4721,9298 072	1,0767 115 11	23,40 789	538 955	5 31	11	0
0,95601	1,99896 23571 3987	4720,8530 957	1,0767 091 70	23,40 250	538 950	5 31	11	0
0,95602	1,99896 28292 2518	4719,7763 865	1,0767 068 30	23,39 711	538 945	5 31	11	0
0,95603	1,99896 33012 0282	4718,6996 797	1,0767 044 90	23,39 172	538 940	5 31	11	0
0,95604	1,99896 37730 7279	4717,6229 752	1,0767 021 51	23,38 633	538 935	5 31	11	0
0,95605	1,99896 42448 3509	4716,5462 730	1,0766 998 12	23,38 094	538 930	5 31	11	0
0,95606	1,99896 47164 8972	4715,4695 732	1,0766 974 74	23,37 555	538 925	5 31	11	0
0,95607	1,99896 51880 3668	4714,3928 757	1,0766 951 36	23,37 016	538 920	5 31	11	0
0,95608	1,99896 56594 7597	4713,3161 806	1,0766 927 99	23,36 477	538 915	5 31	11	0
0,95609	1,99896 61308 0759	4712,2394 878	1,0766 904 63	23,35 938	538 910	5 31	11	0
0,95610	1,99896 66020 3154	4711,1627 973	1,0766 881 27	23,35 399	538 905	5 31	11	0
0,95611	1,99896 70731 4782	4710,0861 092	1,0766 857 92	23,34 860	538 900	5 31	11	0
0,95612	1,99896 75441 5643	4709,0094 234	1,0766 834 57	23,34 321	538 895	5 31	11	0
0,95613	1,99896 80150 5737	4707,9327 399	1,0766 811 23	23,33 782	538 890	5 31	11	0
0,95614	1,99896 84858 5064	4706,8560 588	1,0766 787 89	23,33 243	538 885	5 31	11	0
0,95615	1,99896 89565 3625	4705,7793 800	1,0766 764 56	23,32 704	538 880	5 31	11	0
0,95616	1,99896 94271 1419	4704,7027 035	1,0766 741 23	23,32 165	538 875	5 31	11	0
0,95617	1,99896 98975 8446	4703,6260 294	1,0766 717 91	23,31 626	538 870	5 31	11	0
0,95618	1,99897 03679 4706	4702,5493 576	1,0766 694 59	23,31 087	538 865	5 31	11	0
0,95619	1,99897 08382 0200	4701,4726 881	1,0766 671 28	23,30 548	538 860	5 31	11	0
0,95620	1,99897 13083 4927	4700,3960 210	1,0766 647 97	23,30 009	538 855	5 31	11	0
0,95621	1,99897 17783 8887	4699,3193 562	1,0766 624 67	23,29 470	538 850	5 31	11	0
0,95622	1,99897 22483 2081	4698,2426 937	1,0766 601 38	23,28 931	538 845	5 31	11	0
0,95623	1,99897 27181 4508	4697,1660 336	1,0766 578 09	23,28 392	538 840	5 31	11	0
0,95624	1,99897 31878 6168	4696,0893 758	1,0766 554 81	23,27 853	538 835	5 31	11	0
0,95625	1,99897 36574 7062	4695,0127 203	1,0766 531 53	23,27 314	538 830	5 31	11	0
0,95626	1,99897 41269 7189	4693,9360 671	1,0766 508 26	23,26 775	538 825	5 31	11	0
0,95627	1,99897 45963 6550	4692,8594 163	1,0766 484 99	23,26 236	538 820	5 31	11	0
0,95628	1,99897 50656 5144	4691,7827 678	1,0766 461 73	23,25 697	538 815	5 31	11	0
0,95629	1,99897 55348 2972	4690,7061 216	1,0766 438 47	23,25 158	538 810	5 31	11	0
0,95630	1,99897 60039 0033	4689,6294 778	1,0766 415 22	23,24 619	538 805	5 31	11	0
0,95631	1,99897 64728 6328	4688,5528 363	1,0766 391 97	23,24 080	538 800	5 31	11	0
0,95632	1,99897 69417 1856	4687,4761 971	1,0766 368 73	23,23 541	538 795	5 31	11	0
0,95633	1,99897 74104 6618	4686,3995 602	1,0766 345 49	23,23 002	538 790	5 31	11	0
0,95634	1,99897 78791 0614	4685,3229 257	1,0766 322 26	23,22 463	538 785	5 31	11	0
0,95635	1,99897 83476 3843	4684,2462 935	1,0766 299 04	23,21 924	538 780	5 31	11	0
0,95636	1,99897 88160 6306	4683,1696 636	1,0766 275 82	23,21 385	538 775	5 31	11	0
0,95637	1,99897 92843 8003	4682,0930 360	1,0766 252 61	23,20 846	538 770	5 31	11	0
0,95638	1,99897 97525 8933	4681,0164 107	1,0766 229 40	23,20 307	538 765	5 31	11	0
0,95639	1,99898 02206 9097	4679,9397 878	1,0766 206 20	23,19 768	538 760	5 31	11	0
0,95640	1,99898 06886 8495	4678,8631 672	1,0766 183 00	23,19 229	538 755	5 31	11	0
0,95641	1,99898 11565 7127	4677,7865 489	1,0766 159 81	23,18 690	538 750	5 31	11	0
0,95642	1,99898 16243 4992	4676,7099 329	1,0766 136 62	23,18 151	538 745	5 31	11	0
0,95643	1,99898 20920 2091	4675,6333 192	1,0766 113 44	23,17 612	538 740	5 31	11	0
0,95644	1,99898 25595 8424	4674,5567 079	1,0766 090 26	23,17 073	538 735	5 31	11	0
0,95645	1,99898 30270 3991	4673,4800 989	1,0766 067 09	23,16 534	538 730	5 31	11	0
0,95646	1,99898 34943 8792	4672,4034 922	1,0766 043 92	23,15 995	538 725	5 31	11	0
0,95647	1,99898 39616 2827	4671,3268 878	1,0766 020 76	23,15 456	538 720	5 31	11	0
0,95648	1,99898 44287 6096	4670,2502 857	1,0765 997 61	23,14 917	538 715	5 31	11	0
0,95649	1,99898 48957 8599	4669,1736 859	1,0765 974 46	23,14 378	538 710	5 31	11	0
0,95650	1,99898 53627 0336	4668,0970 885	1,0765 951 32	23,13 839	538 705	5 31	11	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,95650	1,99898 53627 0336	4668 0970 885	1,0765 951 32	23 13 839	538 705	5 31	11	0
0,95651	1,99898 58295 1307	4667 0204 934	1,0765 928 18	23 13 300	538 700	5 31	11	0
0,95652	1,99898 62962 1512	4665 9439 006	1,0765 905 05	23 12 761	538 695	5 31	11	0
0,95653	1,99898 67628 0951	4664 8673 101	1,0765 881 92	23 12 222	538 690	5 31	11	0
0,95654	1,99898 72292 9624	4663 7907 219	1,0765 858 80	23 11 683	538 685	5 31	11	0
0,95655	1,99898 76956 7531	4662 7141 360	1,0765 835 68	23 11 144	538 680	5 31	11	0
0,95656	1,99898 81619 4672	4661 6375 524	1,0765 812 57	23 10 605	538 675	5 31	11	0
0,95657	1,99898 86281 1048	4660 5609 711	1,0765 789 46	23 10 066	538 670	5 31	11	0
0,95658	1,99898 90941 6658	4659 4843 922	1,0765 766 36	23 09 527	538 665	5 31	11	0
0,95659	1,99898 95601 1502	4658 4078 156	1,0765 743 26	23 08 988	538 660	5 31	11	0
0,95660	1,99899 00259 5580	4657 3312 413	1,0765 720 17	23 08 449	538 655	5 31	11	0
0,95661	1,99899 04916 8892	4656 2546 693	1,0765 697 09	23 07 910	538 650	5 31	11	0
0,95662	1,99899 09573 1439	4655 1780 996	1,0765 674 01	23 07 371	538 645	5 31	11	0
0,95663	1,99899 14228 3220	4654 1015 322	1,0765 650 94	23 06 832	538 640	5 31	11	0
0,95664	1,99899 18882 4235	4653 0249 671	1,0765 627 87	23 06 293	538 635	5 31	11	0
0,95665	1,99899 23535 4485	4651 9484 043	1,0765 604 81	23 05 754	538 630	5 31	11	0
0,95666	1,99899 28187 3969	4650 8718 438	1,0765 581 75	23 05 215	538 625	5 31	11	0
0,95667	1,99899 32838 2687	4649 7952 856	1,0765 558 70	23 04 676	538 620	5 31	11	0
0,95668	1,99899 37488 0640	4648 7187 297	1,0765 535 65	23 04 137	538 615	5 31	11	0
0,95669	1,99899 42136 7827	4647 6421 761	1,0765 512 61	23 03 598	538 610	5 31	11	0
0,95670	1,99899 46784 4249	4646 5656 248	1,0765 489 57	23 03 059	538 605	5 31	11	0
0,95671	1,99899 51430 9905	4645 4890 758	1,0765 466 54	23 02 520	538 600	5 31	11	0
0,95672	1,99899 56076 4796	4644 4125 291	1,0765 443 51	23 01 981	538 595	5 31	11	0
0,95673	1,99899 60720 8921	4643 3359 847	1,0765 420 49	23 01 442	538 590	5 31	11	0
0,95674	1,99899 65364 2281	4642 2594 427	1,0765 397 48	23 00 903	538 585	5 31	11	0
0,95675	1,99899 70006 4875	4641 1829 030	1,0765 374 47	23 00 364	538 580	5 31	11	0
0,95676	1,99899 74647 6704	4640 1063 656	1,0765 351 47	22 99 825	538 575	5 31	11	0
0,95677	1,99899 79287 7768	4639 0298 305	1,0765 328 47	22 99 286	538 570	5 31	11	0
0,95678	1,99899 83926 8066	4637 9532 977	1,0765 305 48	22 98 747	538 565	5 31	11	0
0,95679	1,99899 88564 7599	4636 8767 672	1,0765 282 49	22 98 208	538 560	5 31	11	0
0,95680	1,99899 93201 6367	4635 8002 390	1,0765 259 51	22 97 669	538 555	5 31	11	0
0,95681	1,99899 97837 4369	4634 7237 130	1,0765 236 53	22 97 130	538 550	5 31	11	0
0,95682	1,99900 02472 1606	4633 6471 893	1,0765 213 56	22 96 591	538 545	5 31	11	0
0,95683	1,99900 07105 8078	4632 5706 679	1,0765 190 59	22 96 052	538 540	5 31	11	0
0,95684	1,99900 11738 3785	4631 4941 488	1,0765 167 63	22 95 513	538 535	5 31	11	0
0,95685	1,99900 16369 8726	4630 4176 320	1,0765 144 67	22 94 974	538 530	5 31	11	0
0,95686	1,99900 21000 2902	4629 3411 175	1,0765 121 72	22 94 435	538 525	5 31	11	0
0,95687	1,99900 25629 6313	4628 2646 053	1,0765 098 78	22 93 896	538 520	5 31	11	0
0,95688	1,99900 30257 8959	4627 1880 954	1,0765 075 84	22 93 357	538 515	5 31	11	0
0,95689	1,99900 34885 0840	4626 1115 878	1,0765 052 91	22 92 818	538 510	5 31	11	0
0,95690	1,99900 39511 1956	4625 0350 825	1,0765 029 98	22 92 279	538 505	5 31	11	0
0,95691	1,99900 44136 2307	4623 9585 795	1,0765 007 06	22 91 740	538 500	5 31	11	0
0,95692	1,99900 48760 1893	4622 8820 788	1,0764 984 14	22 91 202	538 495	5 31	11	0
0,95693	1,99900 53383 0714	4621 8055 804	1,0764 961 23	22 90 664	538 490	5 31	11	0
0,95694	1,99900 58004 8770	4620 7290 843	1,0764 938 32	22 90 126	538 485	5 31	11	0
0,95695	1,99900 62625 6061	4619 6525 905	1,0764 915 42	22 89 588	538 480	5 31	11	0
0,95696	1,99900 67245 2587	4618 5760 990	1,0764 892 52	22 89 050	538 475	5 31	11	0
0,95697	1,99900 71863 8348	4617 4996 097	1,0764 869 63	22 88 512	538 470	5 31	11	0
0,95698	1,99900 76481 3344	4616 4231 227	1,0764 846 74	22 87 974	538 465	5 31	11	0
0,95699	1,99900 81097 7575	4615 3466 380	1,0764 823 86	22 87 436	538 460	5 31	11	0
0,95700	1,99900 85713 1041	4614 2701 556	1,0764 800 99	22 86 898	538 455	5 31	11	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

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0,95700	1,99900 85713 1041	4614 2701 556	1,0764 800 99	22 86 898	538 455	5 31	11	0
0,95701	1,99900 90327 3743	4613 1936 755	1,0764 778 12	22 86 360	538 450	5 31	11	0
0,95702	1,99900 94940 5680	4612 1171 977	1,0764 755 26	22 85 822	538 445	5 31	11	0
0,95703	1,99900 99552 6852	4611 0407 222	1,0764 732 40	22 85 284	538 440	5 31	11	0
0,95704	1,99901 04163 7259	4609 9642 490	1,0764 709 55	22 84 746	538 435	5 31	11	0
0,95705	1,99901 08773 6901	4608 8877 780	1,0764 686 70	22 84 208	538 430	5 31	11	0
0,95706	1,99901 13382 5779	4607 8113 093	1,0764 663 86	22 83 670	538 425	5 31	11	0
0,95707	1,99901 17990 3892	4606 7348 429	1,0764 641 02	22 83 132	538 420	5 31	11	0
0,95708	1,99901 22597 1240	4605 6583 788	1,0764 618 19	22 82 594	538 415	5 31	11	0
0,95709	1,99901 27202 7824	4604 5819 170	1,0764 595 36	22 82 056	538 410	5 31	11	0
0,95710	1,99901 31807 3643	4603 5054 575	1,0764 572 54	22 81 518	538 405	5 31	11	0
0,95711	1,99901 36410 8698	4602 4290 002	1,0764 549 72	22 80 980	538 400	5 31	11	0
0,95712	1,99901 41013 2988	4601 3525 452	1,0764 526 91	22 80 442	538 395	5 31	11	0
0,95713	1,99901 45614 6513	4600 2760 925	1,0764 504 11	22 79 904	538 390	5 31	11	0
0,95714	1,99901 50214 9274	4599 1996 421	1,0764 481 31	22 79 366	538 385	5 31	11	0
0,95715	1,99901 54814 1270	4598 1231 940	1,0764 458 52	22 78 828	538 380	5 31	11	0
0,95716	1,99901 59412 2502	4597 0467 481	1,0764 435 73	22 78 290	538 375	5 31	11	0
0,95717	1,99901 64009 2969	4595 9703 045	1,0764 412 95	22 77 752	538 370	5 31	11	0
0,95718	1,99901 68605 2672	4594 8938 632	1,0764 390 17	22 77 214	538 365	5 31	11	0
0,95719	1,99901 73200 1611	4593 8174 242	1,0764 367 40	22 76 676	538 360	5 31	11	0
0,95720	1,99901 77793 9785	4592 7409 875	1,0764 344 63	22 76 138	538 355	5 31	11	0
0,95721	1,99901 82386 7195	4591 6645 530	1,0764 321 87	22 75 600	538 350	5 31	11	0
0,95722	1,99901 86978 3841	4590 5881 208	1,0764 299 11	22 75 062	538 345	5 31	11	0
0,95723	1,99901 91568 9722	4589 5116 909	1,0764 276 36	22 74 524	538 340	5 31	11	0
0,95724	1,99901 96158 4839	4588 4352 633	1,0764 253 61	22 73 986	538 335	5 31	11	0
0,95725	1,99902 00746 9192	4587 3588 379	1,0764 230 87	22 73 448	538 330	5 31	11	0
0,95726	1,99902 05334 2780	4586 2824 148	1,0764 208 14	22 72 910	538 325	5 31	11	0
0,95727	1,99902 09920 5604	4585 2059 940	1,0764 185 41	22 72 372	538 320	5 31	11	0
0,95728	1,99902 14505 7664	4584 1295 755	1,0764 162 69	22 71 834	538 315	5 31	11	0
0,95729	1,99902 19089 8960	4583 0531 592	1,0764 139 97	22 71 296	538 310	5 31	11	0
0,95730	1,99902 23672 9492	4581 9767 452	1,0764 117 26	22 70 758	538 305	5 31	11	0
0,95731	1,99902 28254 9259	4580 9003 335	1,0764 094 55	22 70 220	538 300	5 31	11	0
0,95732	1,99902 32835 8262	4579 8239 240	1,0764 071 85	22 69 682	538 295	5 31	11	0
0,95733	1,99902 37415 6501	4578 7475 168	1,0764 049 15	22 69 144	538 290	5 31	11	0
0,95734	1,99902 41994 3976	4577 6711 119	1,0764 026 46	22 68 606	538 285	5 31	11	0
0,95735	1,99902 46572 0687	4576 5947 093	1,0764 003 77	22 68 068	538 280	5 31	11	0
0,95736	1,99902 51148 6634	4575 5183 089	1,0763 981 09	22 67 530	538 275	5 31	11	0
0,95737	1,99902 55724 1817	4574 4419 108	1,0763 958 41	22 66 992	538 270	5 31	11	0
0,95738	1,99902 60298 6236	4573 3655 150	1,0763 935 74	22 66 454	538 265	5 31	11	0
0,95739	1,99902 64871 9891	4572 2891 214	1,0763 913 08	22 65 916	538 260	5 31	11	0
0,95740	1,99902 69444 2782	4571 2127 301	1,0763 890 42	22 65 378	538 255	5 31	11	0
0,95741	1,99902 74015 4909	4570 1363 411	1,0763 867 77	22 64 840	538 250	5 31	11	0
0,95742	1,99902 78585 6272	4569 0599 543	1,0763 845 12	22 64 302	538 245	5 31	11	0
0,95743	1,99902 83154 6872	4567 9835 698	1,0763 822 48	22 63 764	538 240	5 31	11	0
0,95744	1,99902 87722 6708	4566 9071 876	1,0763 799 84	22 63 226	538 235	5 31	11	0
0,95745	1,99902 92289 5780	4565 8308 076	1,0763 777 21	22 62 688	538 230	5 31	11	0
0,95746	1,99902 96855 4088	4564 7544 299	1,0763 754 58	22 62 150	538 225	5 31	11	0
0,95747	1,99903 01420 1632	4563 6780 544	1,0763 731 96	22 61 612	538 220	5 31	11	0
0,95748	1,99903 05983 8413	4562 6016 812	1,0763 709 34	22 61 074	538 215	5 31	11	0
0,95749	1,99903 10546 4430	4561 5253 103	1,0763 686 73	22 60 536	538 210	5 31	11	0
0,95750	1,99903 15107 9683	4560 4489 416	1,0763 664 12	22 59 998	538 205	5 31	11	0

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0,95750	<u>1</u> . <u>99903</u> <u>15107</u> <u>9683</u>	4560,4489,416	1,0763,664,12	22,59,998	538,205	5,31	11	0
0,95751	<u>1</u> . <u>99903</u> <u>19668</u> <u>4172</u>	4559,3725,752	1,0763,641,52	22,59,460	538,200	5,31	11	0
0,95752	<u>1</u> . <u>99903</u> <u>24227</u> <u>7898</u>	4558,2962,110	1,0763,618,93	22,58,922	538,195	5,31	11	0
0,95753	<u>1</u> . <u>99903</u> <u>28786</u> <u>0860</u>	4557,2198,491	1,0763,596,34	22,58,384	538,190	5,31	11	0
0,95754	<u>1</u> . <u>99903</u> <u>33343</u> <u>3058</u>	4556,1434,895	1,0763,573,76	22,57,846	538,185	5,31	11	0
0,95755	<u>1</u> . <u>99903</u> <u>37899</u> <u>4493</u>	4555,0671,321	1,0763,551,18	22,57,308	538,180	5,31	11	0
0,95756	<u>1</u> . <u>99903</u> <u>42454</u> <u>5164</u>	4553,9907,770	1,0763,528,61	22,56,770	538,175	5,31	11	0
0,95757	<u>1</u> . <u>99903</u> <u>47008</u> <u>5072</u>	4552,9144,241	1,0763,506,04	22,56,232	538,170	5,31	11	0
0,95758	<u>1</u> . <u>99903</u> <u>51561</u> <u>4216</u>	4551,8380,735	1,0763,483,48	22,55,694	538,165	5,31	11	0
0,95759	<u>1</u> . <u>99903</u> <u>56113</u> <u>2597</u>	4550,7617,252	1,0763,460,92	22,55,156	538,160	5,31	11	0
0,95760	<u>1</u> . <u>99903</u> <u>60664</u> <u>0214</u>	4549,6853,791	1,0763,438,37	22,54,618	538,155	5,31	11	0
0,95761	<u>1</u> . <u>99903</u> <u>65213</u> <u>7068</u>	4548,6090,353	1,0763,415,82	22,54,080	538,150	5,31	11	0
0,95762	<u>1</u> . <u>99903</u> <u>69762</u> <u>3158</u>	4547,5326,937	1,0763,393,28	22,53,542	538,145	5,31	11	0
0,95763	<u>1</u> . <u>99903</u> <u>74309</u> <u>8485</u>	4546,4563,544	1,0763,370,74	22,53,004	538,140	5,31	11	0
0,95764	<u>1</u> . <u>99903</u> <u>78856</u> <u>3049</u>	4545,3800,173	1,0763,348,21	22,52,466	538,135	5,31	11	0
0,95765	<u>1</u> . <u>99903</u> <u>83401</u> <u>6849</u>	4544,3036,825	1,0763,325,69	22,51,928	538,130	5,31	11	0
0,95766	<u>1</u> . <u>99903</u> <u>87945</u> <u>9886</u>	4543,2273,499	1,0763,303,17	22,51,390	538,125	5,31	11	0
0,95767	<u>1</u> . <u>99903</u> <u>92489</u> <u>2159</u>	4542,1510,196	1,0763,280,66	22,50,852	538,120	5,31	11	0
0,95768	<u>1</u> . <u>99903</u> <u>97031</u> <u>3669</u>	4541,0746,915	1,0763,258,15	22,50,314	538,115	5,31	11	0
0,95769	<u>1</u> . <u>99904</u> <u>01572</u> <u>4416</u>	4539,9983,657	1,0763,235,65	22,49,776	538,110	5,31	11	0
0,95770	<u>1</u> . <u>99904</u> <u>06112</u> <u>4400</u>	4538,9220,421	1,0763,213,15	22,49,238	538,105	5,31	11	0
0,95771	<u>1</u> . <u>99904</u> <u>10651</u> <u>3620</u>	4537,8457,208	1,0763,190,66	22,48,700	538,100	5,31	11	0
0,95772	<u>1</u> . <u>99904</u> <u>15189</u> <u>2077</u>	4536,7694,017	1,0763,168,17	22,48,162	538,095	5,31	11	0
0,95773	<u>1</u> . <u>99904</u> <u>19725</u> <u>9771</u>	4535,6930,849	1,0763,145,69	22,47,624	538,090	5,31	11	0
0,95774	<u>1</u> . <u>99904</u> <u>24261</u> <u>6702</u>	4534,6167,703	1,0763,123,21	22,47,086	538,085	5,31	11	0
0,95775	<u>1</u> . <u>99904</u> <u>28796</u> <u>2870</u>	4533,5404,580	1,0763,100,74	22,46,548	538,080	5,31	11	0
0,95776	<u>1</u> . <u>99904</u> <u>33329</u> <u>8275</u>	4532,4641,479	1,0763,078,27	22,46,010	538,075	5,31	11	0
0,95777	<u>1</u> . <u>99904</u> <u>37862</u> <u>2916</u>	4531,3878,401	1,0763,055,81	22,45,472	538,070	5,31	11	0
0,95778	<u>1</u> . <u>99904</u> <u>42393</u> <u>6794</u>	4530,3115,345	1,0763,033,36	22,44,934	538,065	5,31	11	0
0,95779	<u>1</u> . <u>99904</u> <u>46923</u> <u>9909</u>	4529,2352,312	1,0763,010,91	22,44,396	538,060	5,31	11	0
0,95780	<u>1</u> . <u>99904</u> <u>51453</u> <u>2261</u>	4528,1589,301	1,0762,988,47	22,43,858	538,055	5,31	11	0
0,95781	<u>1</u> . <u>99904</u> <u>55981</u> <u>3850</u>	4527,0826,313	1,0762,966,03	22,43,320	538,050	5,31	11	0
0,95782	<u>1</u> . <u>99904</u> <u>60508</u> <u>4676</u>	4526,0063,347	1,0762,943,60	22,42,782	538,045	5,31	11	0
0,95783	<u>1</u> . <u>99904</u> <u>65034</u> <u>4739</u>	4524,9300,403	1,0762,921,17	22,42,244	538,040	5,31	11	0
0,95784	<u>1</u> . <u>99904</u> <u>69559</u> <u>4039</u>	4523,8537,482	1,0762,898,75	22,41,706	538,035	5,31	11	0
0,95785	<u>1</u> . <u>99904</u> <u>74083</u> <u>2576</u>	4522,7774,583	1,0762,876,33	22,41,168	538,030	5,31	11	0
0,95786	<u>1</u> . <u>99904</u> <u>78606</u> <u>0351</u>	4521,7011,707	1,0762,853,92	22,40,630	538,025	5,31	11	0
0,95787	<u>1</u> . <u>99904</u> <u>83127</u> <u>7363</u>	4520,6248,853	1,0762,831,51	22,40,092	538,020	5,31	11	0
0,95788	<u>1</u> . <u>99904</u> <u>87648</u> <u>3612</u>	4519,5486,021	1,0762,809,11	22,39,554	538,015	5,31	11	0
0,95789	<u>1</u> . <u>99904</u> <u>92167</u> <u>9098</u>	4518,4723,212	1,0762,786,71	22,39,016	538,010	5,31	11	0
0,95790	<u>1</u> . <u>99904</u> <u>96686</u> <u>3821</u>	4517,3960,425	1,0762,764,32	22,38,478	538,005	5,31	11	0
0,95791	<u>1</u> . <u>99905</u> <u>01203</u> <u>7781</u>	4516,3197,661	1,0762,741,94	22,37,940	538,000	5,31	11	0
0,95792	<u>1</u> . <u>99905</u> <u>05720</u> <u>0979</u>	4515,2434,919	1,0762,719,56	22,37,402	537,995	5,31	11	0
0,95793	<u>1</u> . <u>99905</u> <u>10235</u> <u>3414</u>	4514,1672,199	1,0762,697,19	22,36,864	537,990	5,31	11	0
0,95794	<u>1</u> . <u>99905</u> <u>14749</u> <u>5086</u>	4513,0909,502	1,0762,674,82	22,36,326	537,985	5,31	11	0
0,95795	<u>1</u> . <u>99905</u> <u>19262</u> <u>5996</u>	4512,0146,827	1,0762,652,46	22,35,788	537,980	5,31	11	0
0,95796	<u>1</u> . <u>99905</u> <u>23774</u> <u>6143</u>	4510,9384,175	1,0762,630,10	22,35,250	537,975	5,31	11	0
0,95797	<u>1</u> . <u>99905</u> <u>28285</u> <u>5527</u>	4509,8621,545	1,0762,607,75	22,34,712	537,970	5,31	11	0
0,95798	<u>1</u> . <u>99905</u> <u>32795</u> <u>4149</u>	4508,7858,937	1,0762,585,40	22,34,174	537,965	5,31	11	0
0,95799	<u>1</u> . <u>99905</u> <u>37304</u> <u>2008</u>	4507,7096,352	1,0762,563,06	22,33,636	537,960	5,31	11	0
0,95800	<u>1</u> . <u>99905</u> <u>41811</u> <u>9104</u>	4506,6333,789	1,0762,540,72	22,33,098	537,955	5,31	11	0

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0,95800	1,99905 41811 9104	4506 6333 789	1,0762 540 72	22 33 098	537 955	5 31	11	0
0,95801	1,99905 46318 5438	4505 5571 248	1,0762 518 39	22 32 560	537 950	5 31	11	0
0,95802	1,99905 50824 1009	4504 4808 730	1,0762 496 06	22 32 022	537 945	5 31	11	0
0,95803	1,99905 55328 5818	4503 4046 234	1,0762 473 74	22 31 484	537 940	5 31	11	0
0,95804	1,99905 59831 9864	4502 3283 760	1,0762 451 43	22 30 946	537 935	5 31	11	0
0,95805	1,99905 64334 3148	4501 2521 309	1,0762 429 12	22 30 408	537 930	5 31	11	0
0,95806	1,99905 68835 5669	4500 1758 880	1,0762 406 82	22 29 870	537 925	5 31	11	0
0,95807	1,99905 73335 7428	4499 0996 473	1,0762 384 52	22 29 332	537 920	5 31	11	0
0,95808	1,99905 77834 8424	4498 0234 088	1,0762 362 23	22 28 794	537 915	5 31	11	0
0,95809	1,99905 82332 8658	4496 9471 726	1,0762 339 94	22 28 256	537 910	5 31	11	0
0,95810	1,99905 86829 8130	4495 8709 386	1,0762 317 66	22 27 718	537 905	5 31	11	0
0,95811	1,99905 91325 6839	4494 7947 068	1,0762 295 38	22 27 180	537 900	5 31	11	0
0,95812	1,99905 95820 4786	4493 7184 773	1,0762 273 11	22 26 642	537 895	5 31	11	0
0,95813	1,99906 00314 1971	4492 6422 500	1,0762 250 84	22 26 104	537 890	5 31	11	0
0,95814	1,99906 04806 8394	4491 5660 249	1,0762 228 58	22 25 566	537 885	5 31	11	0
0,95815	1,99906 09298 4054	4490 4898 020	1,0762 206 32	22 25 028	537 880	5 31	11	0
0,95816	1,99906 13788 8952	4489 4135 814	1,0762 184 07	22 24 490	537 875	5 31	11	0
0,95817	1,99906 18278 3088	4488 3373 630	1,0762 161 83	22 23 952	537 870	5 31	11	0
0,95818	1,99906 22766 6462	4487 2611 468	1,0762 139 59	22 23 414	537 865	5 31	11	0
0,95819	1,99906 27253 9073	4486 1849 328	1,0762 117 36	22 22 876	537 860	5 31	11	0
0,95820	1,99906 31740 0922	4485 1087 211	1,0762 095 13	22 22 338	537 855	5 31	11	0
0,95821	1,99906 36225 2009	4484 0325 116	1,0762 072 91	22 21 800	537 850	5 31	11	0
0,95822	1,99906 40709 2334	4482 9563 043	1,0762 050 69	22 21 262	537 845	5 31	11	0
0,95823	1,99906 45192 1897	4481 8800 992	1,0762 028 48	22 20 724	537 840	5 31	11	0
0,95824	1,99906 49674 0698	4480 8038 964	1,0762 006 27	22 20 186	537 835	5 31	11	0
0,95825	1,99906 54154 8737	4479 7276 958	1,0761 984 07	22 19 648	537 830	5 31	11	0
0,95826	1,99906 58634 6014	4478 6514 974	1,0761 961 87	22 19 110	537 825	5 31	11	0
0,95827	1,99906 63113 2529	4477 5753 012	1,0761 939 68	22 18 572	537 820	5 31	11	0
0,95828	1,99906 67590 8282	4476 4991 072	1,0761 917 49	22 18 034	537 815	5 31	11	0
0,95829	1,99906 72067 3273	4475 4229 155	1,0761 895 31	22 17 496	537 810	5 31	11	0
0,95830	1,99906 76542 7502	4474 3467 260	1,0761 873 14	22 16 958	537 805	5 31	11	0
0,95831	1,99906 81017 0969	4473 2705 387	1,0761 850 97	22 16 420	537 800	5 31	11	0
0,95832	1,99906 85490 3674	4472 1943 536	1,0761 828 81	22 15 882	537 795	5 31	11	0
0,95833	1,99906 89962 5618	4471 1181 707	1,0761 806 65	22 15 344	537 790	5 31	11	0
0,95834	1,99906 94433 6800	4470 0419 900	1,0761 784 50	22 14 806	537 785	5 31	11	0
0,95835	1,99906 98903 7220	4468 9658 116	1,0761 762 35	22 14 268	537 780	5 31	11	0
0,95836	1,99907 03372 6878	4467 8896 354	1,0761 740 21	22 13 730	537 775	5 31	11	0
0,95837	1,99907 07840 5774	4466 8134 614	1,0761 718 07	22 13 192	537 770	5 31	11	0
0,95838	1,99907 12307 3909	4465 7372 896	1,0761 695 94	22 12 654	537 765	5 31	11	0
0,95839	1,99907 16773 1282	4464 6611 200	1,0761 673 81	22 12 116	537 760	5 31	11	0
0,95840	1,99907 21237 7893	4463 5849 526	1,0761 651 69	22 11 578	537 755	5 31	11	0
0,95841	1,99907 25701 3743	4462 5087 874	1,0761 629 57	22 11 040	537 750	5 31	11	0
0,95842	1,99907 30163 8831	4461 4326 244	1,0761 607 46	22 10 502	537 745	5 31	11	0
0,95843	1,99907 34625 3157	4460 3564 637	1,0761 585 35	22 09 964	537 740	5 31	11	0
0,95844	1,99907 39085 6722	4459 2803 052	1,0761 563 25	22 09 426	537 735	5 31	11	0
0,95845	1,99907 43544 9525	4458 2041 489	1,0761 541 16	22 08 888	537 730	5 31	11	0
0,95846	1,99907 48003 1566	4457 1279 948	1,0761 519 07	22 08 350	537 725	5 31	11	0
0,95847	1,99907 52460 2846	4456 0518 429	1,0761 496 99	22 07 812	537 720	5 31	11	0
0,95848	1,99907 56916 3364	4454 9756 932	1,0761 474 91	22 07 274	537 715	5 31	11	0
0,95849	1,99907 61371 3121	4453 8995 457	1,0761 452 84	22 06 736	537 710	5 31	11	0
0,95850	1,99907 65825 2116	4452 8234 004	1,0761 430 77	22 06 198	537 705	5 31	11	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,95850	<u>1</u> ,99907 65825 2116	4452 8234 004	1 0761 430 77	22 06 198	537 705	5 31	11	0
0,95851	<u>1</u> ,99907 70278 0350	4451 7472 573	1 0761 408 71	22 05 660	537 700	5 31	11	0
0,95852	<u>1</u> ,99907 74729 7823	4450 6711 164	1 0761 386 65	22 05 122	537 695	5 31	11	0
0,95853	<u>1</u> ,99907 79180 4534	4449 5949 777	1 0761 364 60	22 04 584	537 690	5 31	11	0
0,95854	<u>1</u> ,99907 83630 0484	4448 5188 412	1 0761 342 55	22 04 046	537 685	5 31	11	0
0,95855	<u>1</u> ,99907 88078 5672	4447 4427 069	1 0761 320 51	22 03 508	537 680	5 31	11	0
0,95856	<u>1</u> ,99907 92526 0099	4446 3665 748	1 0761 298 47	22 02 970	537 675	5 31	11	0
0,95857	<u>1</u> ,99907 96972 3765	4445 2904 450	1 0761 276 44	22 02 432	537 670	5 31	11	0
0,95858	<u>1</u> ,99908 01417 6669	4444 2143 174	1 0761 254 42	22 01 894	537 665	5 31	11	0
0,95859	<u>1</u> ,99908 05861 8812	4443 1381 920	1 0761 232 40	22 01 356	537 660	5 31	11	0
0,95860	<u>1</u> ,99908 10305 0194	4442 0620 688	1 0761 210 39	22 00 818	537 655	5 31	11	0
0,95861	<u>1</u> ,99908 14747 0815	4440 9859 478	1 0761 188 38	22 00 280	537 650	5 31	11	0
0,95862	<u>1</u> ,99908 19188 0674	4439 9098 290	1 0761 166 38	21 99 742	537 645	5 31	11	0
0,95863	<u>1</u> ,99908 23627 9772	4438 8337 124	1 0761 144 38	21 99 204	537 640	5 31	11	0
0,95864	<u>1</u> ,99908 28066 8109	4437 7575 980	1 0761 122 39	21 98 666	537 635	5 31	11	0
0,95865	<u>1</u> ,99908 32504 5685	4436 6814 858	1 0761 100 40	21 98 128	537 630	5 31	11	0
0,95866	<u>1</u> ,99908 36941 2500	4435 6053 758	1 0761 078 42	21 97 590	537 625	5 31	11	0
0,95867	<u>1</u> ,99908 41376 8554	4434 5292 680	1 0761 056 44	21 97 052	537 620	5 31	11	0
0,95868	<u>1</u> ,99908 45811 3847	4433 4531 624	1 0761 034 47	21 96 514	537 615	5 31	11	0
0,95869	<u>1</u> ,99908 50244 8379	4432 3770 590	1 0761 012 50	21 95 976	537 610	5 31	11	0
0,95870	<u>1</u> ,99908 54677 2150	4431 3009 578	1 0760 990 54	21 95 438	537 605	5 31	11	0
0,95871	<u>1</u> ,99908 59108 5160	4430 2248 587	1 0760 968 59	21 94 900	537 600	5 31	11	0
0,95872	<u>1</u> ,99908 63538 7409	4429 1487 618	1 0760 946 64	21 94 362	537 595	5 31	11	0
0,95873	<u>1</u> ,99908 67967 8897	4428 0726 671	1 0760 924 70	21 93 824	537 590	5 31	11	0
0,95874	<u>1</u> ,99908 72395 9624	4426 9965 746	1 0760 902 76	21 93 286	537 585	5 31	11	0
0,95875	<u>1</u> ,99908 76822 9590	4425 9204 843	1 0760 880 83	21 92 748	537 580	5 31	11	0
0,95876	<u>1</u> ,99908 81248 8795	4424 8443 962	1 0760 858 90	21 92 210	537 575	5 31	11	0
0,95877	<u>1</u> ,99908 85673 7239	4423 7683 103	1 0760 836 98	21 91 672	537 570	5 31	11	0
0,95878	<u>1</u> ,99908 90097 4922	4422 6922 266	1 0760 815 06	21 91 134	537 565	5 31	11	0
0,95879	<u>1</u> ,99908 94520 1844	4421 6161 451	1 0760 793 15	21 90 596	537 560	5 31	11	0
0,95880	<u>1</u> ,99908 98941 8005	4420 5400 658	1 0760 771 24	21 90 058	537 555	5 31	11	0
0,95881	<u>1</u> ,99909 03362 3406	4419 4639 887	1 0760 749 34	21 89 520	537 550	5 31	11	0
0,95882	<u>1</u> ,99909 07781 8046	4418 3879 138	1 0760 727 44	21 88 982	537 545	5 31	11	0
0,95883	<u>1</u> ,99909 12200 1925	4417 3118 411	1 0760 705 55	21 88 444	537 540	5 31	11	0
0,95884	<u>1</u> ,99909 16617 5043	4416 2357 705	1 0760 683 67	21 87 906	537 535	5 31	11	0
0,95885	<u>1</u> ,99909 21033 7401	4415 1597 021	1 0760 661 79	21 87 368	537 530	5 31	11	0
0,95886	<u>1</u> ,99909 25448 8998	4414 0836 359	1 0760 639 92	21 86 830	537 525	5 31	11	0
0,95887	<u>1</u> ,99909 29862 9834	4413 0075 719	1 0760 618 05	21 86 292	537 520	5 31	11	0
0,95888	<u>1</u> ,99909 34275 9910	4411 9315 101	1 0760 596 19	21 85 754	537 515	5 31	11	0
0,95889	<u>1</u> ,99909 38687 9225	4410 8554 505	1 0760 574 33	21 85 216	537 510	5 31	11	0
0,95890	<u>1</u> ,99909 43098 7780	4409 7793 931	1 0760 552 48	21 84 678	537 505	5 31	11	0
0,95891	<u>1</u> ,99909 47508 5574	4408 7033 379	1 0760 530 63	21 84 140	537 500	5 31	11	0
0,95892	<u>1</u> ,99909 51917 2607	4407 6272 848	1 0760 508 79	21 83 603	537 495	5 31	11	0
0,95893	<u>1</u> ,99909 56324 8880	4406 5512 339	1 0760 486 95	21 83 066	537 490	5 31	11	0
0,95894	<u>1</u> ,99909 60731 4392	4405 4751 852	1 0760 465 12	21 82 529	537 485	5 31	11	0
0,95895	<u>1</u> ,99909 65136 9144	4404 3991 387	1 0760 443 29	21 81 992	537 480	5 31	11	0
0,95896	<u>1</u> ,99909 69541 3135	4403 3230 944	1 0760 421 47	21 81 455	537 475	5 31	11	0
0,95897	<u>1</u> ,99909 73944 6366	4402 2470 523	1 0760 399 66	21 80 918	537 470	5 31	11	0
0,95898	<u>1</u> ,99909 78346 8837	4401 1710 123	1 0760 377 85	21 80 381	537 465	5 31	11	0
0,95899	<u>1</u> ,99909 82748 0547	4400 0949 745	1 0760 356 05	21 79 844	537 460	5 31	11	0
0,95900	<u>1</u> ,99909 87148 1497	4399 0189 389	1 0760 334 25	21 79 307	537 455	5 31	11	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,95900	$\bar{1},99909 87148 1497$	4399,0189,389	1,0760,334,25	21,79,307	537,455	5,31	11	0
0,95901	$\bar{1},99909 91547 1686$	4397,9429,055	1,0760,312,46	21,78,770	537,450	5,31	11	0
0,95902	$\bar{1},99909 95945 1115$	4396,8668,743	1,0760,290,67	21,78,233	537,445	5,31	11	0
0,95903	$\bar{1},99910 00341 9784$	4395,7908,452	1,0760,268,89	21,77,696	537,440	5,31	11	0
0,95904	$\bar{1},99910 04737 7692$	4394,7148,183	1,0760,247,11	21,77,159	537,435	5,31	11	0
0,95905	$\bar{1},99910 09132 4840$	4393,6387,936	1,0760,225,34	21,76,622	537,430	5,31	11	0
0,95906	$\bar{1},99910 13526 1228$	4392,5627,711	1,0760,203,57	21,76,085	537,425	5,31	11	0
0,95907	$\bar{1},99910 17918,6856$	4391,4867,507	1,0760,181,81	21,75,548	537,420	5,31	11	0
0,95908	$\bar{1},99910 22310 1724$	4390,4107,325	1,0760,160,05	21,75,011	537,415	5,31	11	0
0,95909	$\bar{1},99910 26700,5831$	4389,3347,165	1,0760,138,30	21,74,474	537,410	5,31	11	0
0,95910	$\bar{1},99910 31089,9178$	4388,2587,027	1,0760,116,56	21,73,937	537,405	5,31	11	0
0,95911	$\bar{1},99910 35478,1765$	4387,1826,910	1,0760,094,82	21,73,400	537,400	5,31	11	0
0,95912	$\bar{1},99910 39865,3592$	4386,1066,815	1,0760,073,09	21,72,863	537,395	5,31	11	0
0,95913	$\bar{1},99910 44251,4659$	4385,0306,742	1,0760,051,36	21,72,326	537,390	5,31	11	0
0,95914	$\bar{1},99910 48636,4966$	4383,9546,691	1,0760,029,64	21,71,789	537,385	5,31	11	0
0,95915	$\bar{1},99910 53020,4513$	4382,8786,661	1,0760,007,92	21,71,252	537,380	5,31	11	0
0,95916	$\bar{1},99910 57403,3300$	4381,8026,653	1,0759,986,21	21,70,715	537,375	5,31	11	0
0,95917	$\bar{1},99910 61785,1327$	4380,7266,667	1,0759,964,50	21,70,178	537,370	5,31	11	0
0,95918	$\bar{1},99910 66165,8594$	4379,6506,703	1,0759,942,80	21,69,641	537,365	5,31	11	0
0,95919	$\bar{1},99910 70545,5101$	4378,5746,760	1,0759,921,10	21,69,104	537,360	5,31	11	0
0,95920	$\bar{1},99910 74924,0848$	4377,4986,839	1,0759,899,41	21,68,567	537,355	5,31	11	0
0,95921	$\bar{1},99910 79301,5835$	4376,4226,940	1,0759,877,72	21,68,030	537,350	5,31	11	0
0,95922	$\bar{1},99910 83678,0062$	4375,3467,062	1,0759,856,04	21,67,493	537,345	5,31	11	0
0,95923	$\bar{1},99910 88053,3529$	4374,2707,206	1,0759,834,37	21,66,956	537,340	5,31	11	0
0,95924	$\bar{1},99910 92427,6236$	4373,1947,372	1,0759,812,70	21,66,419	537,335	5,31	11	0
0,95925	$\bar{1},99910 96800,8183$	4372,1187,559	1,0759,791,04	21,65,882	537,330	5,31	11	0
0,95926	$\bar{1},99911 01172,9371$	4371,0427,768	1,0759,769,38	21,65,345	537,325	5,31	11	0
0,95927	$\bar{1},99911 05543,9799$	4369,9667,999	1,0759,747,73	21,64,808	537,320	5,31	11	0
0,95928	$\bar{1},99911 09913,9467$	4368,8908,251	1,0759,726,08	21,64,271	537,315	5,31	11	0
0,95929	$\bar{1},99911 14282,8375$	4367,8148,525	1,0759,704,44	21,63,734	537,310	5,31	11	0
0,95930	$\bar{1},99911 18650,6524$	4366,7388,821	1,0759,682,80	21,63,197	537,305	5,31	11	0
0,95931	$\bar{1},99911 23017,3913$	4365,6629,138	1,0759,661,17	21,62,660	537,300	5,31	11	0
0,95932	$\bar{1},99911 27383,0542$	4364,5869,477	1,0759,639,54	21,62,123	537,295	5,31	11	0
0,95933	$\bar{1},99911 31747,6411$	4363,5109,837	1,0759,617,92	21,61,586	537,290	5,31	11	0
0,95934	$\bar{1},99911 36111,1521$	4362,4350,219	1,0759,596,30	21,61,049	537,285	5,31	11	0
0,95935	$\bar{1},99911 40473,5871$	4361,3590,623	1,0759,574,69	21,60,512	537,280	5,31	11	0
0,95936	$\bar{1},99911 44834,9462$	4360,2831,048	1,0759,553,08	21,59,975	537,275	5,31	11	0
0,95937	$\bar{1},99911 49195,2293$	4359,2071,495	1,0759,531,48	21,59,438	537,270	5,31	11	0
0,95938	$\bar{1},99911 53554,4364$	4358,1311,964	1,0759,509,89	21,58,901	537,265	5,31	11	0
0,95939	$\bar{1},99911 57912,5676$	4357,0552,454	1,0759,488,30	21,58,364	537,260	5,31	11	0
0,95940	$\bar{1},99911 62269,6228$	4355,9792,966	1,0759,466,72	21,57,827	537,255	5,31	11	0
0,95941	$\bar{1},99911 66625,6021$	4354,9033,499	1,0759,445,14	21,57,290	537,250	5,31	11	0
0,95942	$\bar{1},99911 70980,5054$	4353,8274,054	1,0759,423,57	21,56,753	537,245	5,31	11	0
0,95943	$\bar{1},99911 75334,3328$	4352,7514,630	1,0759,402,00	21,56,216	537,240	5,31	11	0
0,95944	$\bar{1},99911 79687,0843$	4351,6755,228	1,0759,380,44	21,55,679	537,235	5,31	11	0
0,95945	$\bar{1},99911 84038,7598$	4350,5995,848	1,0759,358,88	21,55,142	537,230	5,31	11	0
0,95946	$\bar{1},99911 88389,3594$	4349,5236,489	1,0759,337,33	21,54,605	537,225	5,31	11	0
0,95947	$\bar{1},99911 92738,8830$	4348,4477,152	1,0759,315,78	21,54,068	537,220	5,31	11	0
0,95948	$\bar{1},99911 97087,3307$	4347,3717,836	1,0759,294,24	21,53,531	537,215	5,31	11	0
0,95949	$\bar{1},99912 01434,7025$	4346,2958,542	1,0759,272,70	21,52,994	537,210	5,31	11	0
0,95950	$\bar{1},99912 05780,9984$	4345,2199,269	1,0759,251,17	21,52,457	537,205	5,31	11	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

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0,95950	$\bar{1},99912 05780 9984$	4345 2199 269	1 0759 251 17	21 52 457	537 205	5 31	11	0
0,95951	$\bar{1},99912 10126 2183$	4344 1440 018	1 0759 229 65	21 51 920	537 200	5 31	11	0
0,95952	$\bar{1},99912 14470 3623$	4343 0680 788	1 0759 208 13	21 51 383	537 195	5 31	11	0
0,95953	$\bar{1},99912 18813 4304$	4341 9921 580	1 0759 186 62	21 50 846	537 190	5 31	11	0
0,95954	$\bar{1},99912 23155 4226$	4340 9162 393	1 0759 165 11	21 50 309	537 185	5 31	11	0
0,95955	$\bar{1},99912 27496 3388$	4339 8403 228	1 0759 143 61	21 49 772	537 180	5 31	11	0
0,95956	$\bar{1},99912 31836 1791$	4338 7644 084	1 0759 122 11	21 49 235	537 175	5 31	11	0
0,95957	$\bar{1},99912 36174 9435$	4337 6884 962	1 0759 100 62	21 48 698	537 170	5 31	11	0
0,95958	$\bar{1},99912 40512 6320$	4336 6125 861	1 0759 079 13	21 48 161	537 165	5 31	11	0
0,95959	$\bar{1},99912 44849 2446$	4335 5366 782	1 0759 057 65	21 47 624	537 160	5 31	11	0
0,95960	$\bar{1},99912 49184 7813$	4334 4607 724	1 0759 036 17	21 47 087	537 155	5 31	11	0
0,95961	$\bar{1},99912 53519 2421$	4333 3848 688	1 0759 014 70	21 46 550	537 150	5 31	11	0
0,95962	$\bar{1},99912 57852 6270$	4332 3089 673	1 0758 993 23	21 46 013	537 145	5 31	11	0
0,95963	$\bar{1},99912 62184 9360$	4331 2330 680	1 0758 971 77	21 45 476	537 140	5 31	11	0
0,95964	$\bar{1},99912 66516 1691$	4330 1571 708	1 0758 950 32	21 44 939	537 135	5 31	11	0
0,95965	$\bar{1},99912 70846 3263$	4329 0812 758	1 0758 928 87	21 44 402	537 130	5 31	11	0
0,95966	$\bar{1},99912 75175 4076$	4328 0053 829	1 0758 907 43	21 43 865	537 125	5 31	11	0
0,95967	$\bar{1},99912 79503 4130$	4326 9294 922	1 0758 885 99	21 43 328	537 120	5 31	11	0
0,95968	$\bar{1},99912 83830 3425$	4325 8536 036	1 0758 864 56	21 42 791	537 115	5 31	11	0
0,95969	$\bar{1},99912 88156 1961$	4324 7777 171	1 0758 843 13	21 42 254	537 110	5 31	11	0
0,95970	$\bar{1},99912 92480 9738$	4323 7018 328	1 0758 821 71	21 41 717	537 105	5 31	11	0
0,95971	$\bar{1},99912 96804 6756$	4322 6259 506	1 0758 800 29	21 41 180	537 100	5 31	11	0
0,95972	$\bar{1},99913 01127 3016$	4321 5500 706	1 0758 778 88	21 40 643	537 095	5 31	11	0
0,95973	$\bar{1},99913 05448 8517$	4320 4741 927	1 0758 757 47	21 40 106	537 090	5 31	11	0
0,95974	$\bar{1},99913 09769 3259$	4319 3983 170	1 0758 736 07	21 39 569	537 085	5 31	11	0
0,95975	$\bar{1},99913 14088 7242$	4318 3224 434	1 0758 714 67	21 39 032	537 080	5 31	11	0
0,95976	$\bar{1},99913 18407 0466$	4317 2465 719	1 0758 693 28	21 38 495	537 075	5 31	11	0
0,95977	$\bar{1},99913 22724 2932$	4316 1707 026	1 0758 671 90	21 37 958	537 070	5 31	11	0
0,95978	$\bar{1},99913 27040 4639$	4315 0948 354	1 0758 650 52	21 37 421	537 065	5 31	11	0
0,95979	$\bar{1},99913 31355 5587$	4314 0189 703	1 0758 629 15	21 36 884	537 060	5 31	11	0
0,95980	$\bar{1},99913 35669 5777$	4312 9431 074	1 0758 607 78	21 36 347	537 055	5 31	11	0
0,95981	$\bar{1},99913 39982 5208$	4311 8672 466	1 0758 586 42	21 35 810	537 050	5 31	11	0
0,95982	$\bar{1},99913 44294 3880$	4310 7913 880	1 0758 565 06	21 35 273	537 045	5 31	11	0
0,95983	$\bar{1},99913 48605 1794$	4309 7155 315	1 0758 543 71	21 34 736	537 040	5 31	11	0
0,95984	$\bar{1},99913 52914 8949$	4308 6396 771	1 0758 522 36	21 34 199	537 035	5 31	11	0
0,95985	$\bar{1},99913 57223 5346$	4307 5638 249	1 0758 501 02	21 33 662	537 030	5 31	11	0
0,95986	$\bar{1},99913 61531 0984$	4306 4879 748	1 0758 479 68	21 33 125	537 025	5 31	11	0
0,95987	$\bar{1},99913 65837 5864$	4305 4121 268	1 0758 458 35	21 32 588	537 020	5 31	11	0
0,95988	$\bar{1},99913 70142 9985$	4304 3362 810	1 0758 437 02	21 32 051	537 015	5 31	11	0
0,95989	$\bar{1},99913 74447 3348$	4303 2604 373	1 0758 415 70	21 31 514	537 010	5 31	11	0
0,95990	$\bar{1},99913 78750 5952$	4302 1845 957	1 0758 394 38	21 30 977	537 005	5 31	11	0
0,95991	$\bar{1},99913 83052 7798$	4301 1087 563	1 0758 373 07	21 30 440	537 000	5 31	11	0
0,95992	$\bar{1},99913 87353 8886$	4300 0329 190	1 0758 351 77	21 29 903	536 995	5 31	11	0
0,95993	$\bar{1},99913 91653 9215$	4298 9570 838	1 0758 330 47	21 29 366	536 990	5 31	11	0
0,95994	$\bar{1},99913 95952 8786$	4297 8812 508	1 0758 309 18	21 28 829	536 985	5 31	11	0
0,95995	$\bar{1},99914 00250 7599$	4296 8054 199	1 0758 287 89	21 28 292	536 980	5 31	11	0
0,95996	$\bar{1},99914 04547 5653$	4295 7295 911	1 0758 266 61	21 27 755	536 975	5 31	11	0
0,95997	$\bar{1},99914 08843 2949$	4294 6537 644	1 0758 245 33	21 27 218	536 970	5 31	11	0
0,95998	$\bar{1},99914 13137 9487$	4293 5779 399	1 0758 224 06	21 26 681	536 965	5 31	11	0
0,95999	$\bar{1},99914 17431 5266$	4292 5021 175	1 0758 202 79	21 26 144	536 960	5 31	11	0
0,96000	$\bar{1},99914 21724 0287$	4291 4262 972	1 0758 181 53	21 25 607	536 955	5 31	11	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,96000	1,99914 21724 0307	4291,4263 058	1,0758 181 38	21,25 577	537 192	4 22	11	0
0,96001	1,99914 26015 4570	4290 3504 877	1,0758 160 12	21,25 040	537 188	4 22	11	0
0,96002	1,99914 30305 8075	4289 2746 717	1,0758 138 87	21,24 503	537 184	4 22	11	0
0,96003	1,99914 34595 0822	4288 1988 578	1,0758 117 62	21,23 966	537 180	4 22	11	0
0,96004	1,99914 38883 2811	4287 1230 460	1,0758 096 38	21,23 429	537 176	4 22	11	0
0,96005	1,99914 43170 4041	4286 0472 364	1,0758 075 15	21,22 892	537 172	4 22	11	0
0,96006	1,99914 47456 4513	4284 9714 289	1,0758 053 92	21,22 355	537 168	4 22	11	0
0,96007	1,99914 51741 4227	4283 8956 235	1,0758 032 70	21,21 818	537 164	4 22	11	0
0,96008	1,99914 56025 3183	4282 8198 202	1,0758 011 48	21,21 281	537 160	4 22	11	0
0,96009	1,99914 60308 1381	4281 7440 191	1,0757 990 27	21,20 744	537 156	4 22	11	0
0,96010	1,99914 64589 8821	4280 6682 201	1,0757 969 06	21,20 207	537 152	4 22	11	0
0,96011	1,99914 68870 5503	4279 5924 232	1,0757 947 86	21,19 670	537 148	4 22	11	0
0,96012	1,99914 73150 1427	4278 5166 284	1,0757 926 66	21,19 133	537 144	4 22	11	0
0,96013	1,99914 77428 6593	4277 4408 357	1,0757 905 47	21,18 596	537 140	4 22	11	0
0,96014	1,99914 81706 1001	4276 3650 452	1,0757 884 28	21,18 059	537 136	4 22	11	0
0,96015	1,99914 85982 4651	4275 2892 568	1,0757 863 10	21,17 522	537 132	4 22	11	0
0,96016	1,99914 90257 7544	4274 2134 705	1,0757 841 92	21,16 985	537 128	4 22	11	0
0,96017	1,99914 94531 9679	4273 1376 863	1,0757 820 75	21,16 448	537 124	4 22	11	0
0,96018	1,99914 98805 1056	4272 0619 042	1,0757 799 59	21,15 911	537 120	4 22	11	0
0,96019	1,99915 03077 1675	4270 9861 242	1,0757 778 43	21,15 374	537 116	4 22	11	0
0,96020	1,99915 07348 1536	4269 9103 464	1,0757 757 28	21,14 837	537 112	4 22	11	0
0,96021	1,99915 11618 0639	4268 8345 707	1,0757 736 13	21,14 300	537 108	4 22	11	0
0,96022	1,99915 15886 8985	4267 7587 971	1,0757 714 99	21,13 763	537 104	4 22	11	0
0,96023	1,99915 20154 6573	4266 6830 256	1,0757 693 85	21,13 226	537 100	4 22	11	0
0,96024	1,99915 24421 3403	4265 6072 562	1,0757 672 72	21,12 689	537 096	4 22	11	0
0,96025	1,99915 28686 9476	4264 5314 889	1,0757 651 59	21,12 152	537 092	4 22	11	0
0,96026	1,99915 32951 4791	4263 4557 237	1,0757 630 47	21,11 615	537 088	4 22	11	0
0,96027	1,99915 37214 9348	4262 3799 607	1,0757 609 35	21,11 078	537 084	4 22	11	0
0,96028	1,99915 41477 3148	4261 3041 998	1,0757 588 24	21,10 541	537 080	4 22	11	0
0,96029	1,99915 45738 6190	4260 2284 410	1,0757 567 13	21,10 004	537 076	4 22	11	0
0,96030	1,99915 49998 8474	4259 1526 843	1,0757 546 03	21,09 467	537 072	4 22	11	0
0,96031	1,99915 54258 0001	4258 0769 297	1,0757 524 94	21,08 930	537 068	4 22	11	0
0,96032	1,99915 58516 0770	4257 0011 772	1,0757 503 85	21,08 393	537 064	4 22	11	0
0,96033	1,99915 62773 0782	4255 9254 268	1,0757 482 77	21,07 856	537 060	4 22	11	0
0,96034	1,99915 67029 0036	4254 8496 785	1,0757 461 69	21,07 319	537 056	4 22	11	0
0,96035	1,99915 71283 8533	4253 7739 323	1,0757 440 62	21,06 782	537 052	4 22	11	0
0,96036	1,99915 75537 6272	4252 6981 882	1,0757 419 55	21,06 245	537 048	4 22	11	0
0,96037	1,99915 79790 3254	4251 6224 462	1,0757 398 49	21,05 708	537 044	4 22	11	0
0,96038	1,99915 84041 9478	4250 5467 064	1,0757 377 43	21,05 171	537 040	4 22	11	0
0,96039	1,99915 88292 4945	4249 4709 687	1,0757 356 38	21,04 634	537 036	4 22	11	0
0,96040	1,99915 92541 9655	4248 3952 331	1,0757 335 33	21,04 097	537 032	4 22	11	0
0,96041	1,99915 96790 3607	4247 3194 996	1,0757 314 29	21,03 560	537 028	4 22	11	0
0,96042	1,99916 01037 6802	4246 2437 682	1,0757 293 25	21,03 023	537 024	4 22	11	0
0,96043	1,99916 05283 9240	4245 1680 389	1,0757 272 22	21,02 486	537 020	4 22	11	0
0,96044	1,99916 09529 0920	4244 0923 117	1,0757 251 20	21,01 949	537 016	4 22	11	0
0,96045	1,99916 13773 1843	4243 0165 866	1,0757 230 18	21,01 412	537 012	4 22	11	0
0,96046	1,99916 18016 2009	4241 9408 636	1,0757 209 17	21,00 875	537 008	4 22	11	0
0,96047	1,99916 22258 1418	4240 8651 427	1,0757 188 16	21,00 338	537 004	4 22	11	0
0,96048	1,99916 26499 0069	4239 7894 239	1,0757 167 16	20,99 801	537 000	4 22	11	0
0,96049	1,99916 30738 7963	4238 7137 072	1,0757 146 16	20,99 264	536 996	4 22	11	0
0,96050	1,99916 34977 5100	4237 6379 926	1,0757 125 17	20,98 727	536 992	4 22	11	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,96050	1̄.99916 34977 5100	4237 6379 926	1 0757 125 17	20 98 727	536 992	4 22	11	0
0,96051	1̄.99916 39215 1480	4236 5622 801	1 0757 104 18	20 98 190	536 988	4 22	11	0
0,96052	1̄.99916 43451 7103	4235 4865 697	1 0757 083 20	20 97 653	536 984	4 22	11	0
0,96053	1̄.99916 47687 1969	4234 4108 614	1 0757 062 22	20 97 116	536 980	4 22	11	0
0,96054	1̄.99916 51921 6078	4233 3351 552	1 0757 041 25	20 96 579	536 976	4 22	11	0
0,96055	1̄.99916 56154 9430	4232 2594 511	1 0757 020 28	20 96 042	536 972	4 22	11	0
0,96056	1̄.99916 60387 2025	4231 1837 491	1 0756 999 32	20 95 505	536 968	4 22	11	0
0,96057	1̄.99916 64618 3862	4230 1080 492	1 0756 978 36	20 94 968	536 964	4 22	11	0
0,96058	1̄.99916 68848 4942	4229 0323 514	1 0756 957 41	20 94 431	536 960	4 22	11	0
0,96059	1̄.99916 73077 5266	4227 9566 557	1 0756 936 47	20 93 894	536 956	4 22	11	0
0,96060	1̄.99916 77305 4833	4226 8809 621	1 0756 915 53	20 93 357	536 952	4 22	11	0
0,96061	1̄.99916 81532 3643	4225 8052 705	1 0756 894 60	20 92 820	536 948	4 22	11	0
0,96062	1̄.99916 85758 1696	4224 7295 810	1 0756 873 67	20 92 283	536 944	4 22	11	0
0,96063	1̄.99916 89982 8992	4223 6538 936	1 0756 852 75	20 91 746	536 940	4 22	11	0
0,96064	1̄.99916 94206 5531	4222 5782 083	1 0756 831 83	20 91 209	536 936	4 22	11	0
0,96065	1̄.99916 98429 1313	4221 5025 251	1 0756 810 92	20 90 672	536 932	4 22	11	0
0,96066	1̄.99917 02650 6338	4220 4268 440	1 0756 790 01	20 90 135	536 928	4 22	11	0
0,96067	1̄.99917 06871 0606	4219 3511 650	1 0756 769 11	20 89 598	536 924	4 22	11	0
0,96068	1̄.99917 11090 4118	4218 2754 881	1 0756 748 21	20 89 061	536 920	4 22	11	0
0,96069	1̄.99917 15308 6873	4217 1998 133	1 0756 727 32	20 88 524	536 916	4 22	11	0
0,96070	1̄.99917 19525 8871	4216 1241 406	1 0756 706 43	20 87 987	536 912	4 22	11	0
0,96071	1̄.99917 23742 0112	4215 0484 700	1 0756 685 55	20 87 450	536 908	4 22	11	0
0,96072	1̄.99917 27957 0597	4213 9728 014	1 0756 664 68	20 86 913	536 904	4 22	11	0
0,96073	1̄.99917 32171 0325	4212 8971 349	1 0756 643 81	20 86 376	536 900	4 22	11	0
0,96074	1̄.99917 36383 9296	4211 8214 705	1 0756 622 95	20 85 839	536 896	4 22	11	0
0,96075	1̄.99917 40595 7511	4210 7458 082	1 0756 602 09	20 85 302	536 892	4 22	11	0
0,96076	1̄.99917 44806 4969	4209 6701 480	1 0756 581 24	20 84 765	536 888	4 22	11	0
0,96077	1̄.99917 49016 1670	4208 5944 899	1 0756 560 39	20 84 228	536 884	4 22	11	0
0,96078	1̄.99917 53224 7615	4207 5188 339	1 0756 539 55	20 83 691	536 880	4 22	11	0
0,96079	1̄.99917 57432 2803	4206 4431 799	1 0756 518 71	20 83 154	536 876	4 22	11	0
0,96080	1̄.99917 61638 7235	4205 3675 280	1 0756 497 88	20 82 617	536 872	4 22	11	0
0,96081	1̄.99917 65844 0910	4204 2918 782	1 0756 477 05	20 82 080	536 868	4 22	11	0
0,96082	1̄.99917 70048 3829	4203 2162 305	1 0756 456 23	20 81 543	536 864	4 22	11	0
0,96083	1̄.99917 74251 5991	4202 1405 849	1 0756 435 41	20 81 006	536 860	4 22	11	0
0,96084	1̄.99917 78453 7397	4201 0649 414	1 0756 414 60	20 80 469	536 856	4 22	11	0
0,96085	1̄.99917 82654 8046	4199 9892 999	1 0756 393 80	20 79 932	536 852	4 22	11	0
0,96086	1̄.99917 86854 7939	4198 9136 605	1 0756 373 00	20 79 395	536 848	4 22	11	0
0,96087	1̄.99917 91053 7076	4197 8380 232	1 0756 352 21	20 78 858	536 844	4 22	11	0
0,96088	1̄.99917 95251 5456	4196 7623 880	1 0756 331 42	20 78 321	536 840	4 22	11	0
0,96089	1̄.99917 99448 3080	4195 6867 549	1 0756 310 64	20 77 784	536 836	4 22	11	0
0,96090	1̄.99918 03643 9948	4194 6111 238	1 0756 289 86	20 77 247	536 832	4 22	11	0
0,96091	1̄.99918 07838 6059	4193 5354 948	1 0756 269 09	20 76 710	536 828	4 22	11	0
0,96092	1̄.99918 12032 1414	4192 4598 679	1 0756 248 32	20 76 173	536 824	4 22	11	0
0,96093	1̄.99918 16224 6013	4191 3842 431	1 0756 227 56	20 75 636	536 820	4 22	11	0
0,96094	1̄.99918 20415 9855	4190 3086 203	1 0756 206 80	20 75 099	536 816	4 22	11	0
0,96095	1̄.99918 24606 2941	4189 2329 996	1 0756 186 05	20 74 562	536 812	4 22	11	0
0,96096	1̄.99918 28795 5271	4188 1573 810	1 0756 165 30	20 74 025	536 808	4 22	11	0
0,96097	1̄.99918 32983 6845	4187 0817 645	1 0756 144 56	20 73 488	536 804	4 22	11	0
0,96098	1̄.99918 37170 7663	4186 0061 500	1 0756 123 83	20 72 951	536 800	4 22	11	0
0,96099	1̄.99918 41356 7725	4184 9305 376	1 0756 103 10	20 72 414	536 796	4 22	11	0
0,96100	1̄.99918 45541 7030	4183 8549 273	1 0756 082 38	20 71 877	536 792	4 22	11	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

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0,96100	1,99918 45541 7030	4183 8549 273	1,0756 082 38	20,71 877	536 792	4 22	11	0
0,96101	1,99918 49725 5579	4182 7793 191	1,0756 061 66	20,71 340	536 788	4 22	11	0
0,96102	1,99918 53908 3372	4181 7037 129	1,0756 040 95	20,70 803	536 784	4 22	11	0
0,96103	1,99918 58090 0409	4180 6281 088	1,0756 020 24	20,70 266	536 780	4 22	11	0
0,96104	1,99918 62270 6690	4179 5525 068	1,0755 999 54	20,69 729	536 776	4 22	11	0
0,96105	1,99918 66450 2215	4178 4769 068	1,0755 978 84	20,69 192	536 772	4 22	11	0
0,96106	1,99918 70628 6984	4177 4013 089	1,0755 958 15	20,68 655	536 768	4 22	11	0
0,96107	1,99918 74806 0997	4176 3257 131	1,0755 937 46	20,68 118	536 764	4 22	11	0
0,96108	1,99918 78982 4254	4175 2501 194	1,0755 916 78	20,67 581	536 760	4 22	11	0
0,96109	1,99918 83157 6755	4174 1745 277	1,0755 896 10	20,67 044	536 756	4 22	11	0
0,96110	1,99918 87331 8500	4173 0989 381	1,0755 875 43	20,66 507	536 752	4 22	11	0
0,96111	1,99918 91504 9489	4172 0233 506	1,0755 854 76	20,65 970	536 748	4 22	11	0
0,96112	1,99918 95676 9723	4170 9477 651	1,0755 834 10	20,65 433	536 744	4 22	11	0
0,96113	1,99918 99847 9201	4169 8721 817	1,0755 813 45	20,64 896	536 740	4 22	11	0
0,96114	1,99919 04017 7923	4168 7966 004	1,0755 792 80	20,64 359	536 736	4 22	11	0
0,96115	1,99919 08186 5889	4167 7210 211	1,0755 772 16	20,63 822	536 732	4 22	11	0
0,96116	1,99919 12354 3099	4166 6454 439	1,0755 751 52	20,63 285	536 728	4 22	11	0
0,96117	1,99919 16520 9553	4165 5698 687	1,0755 730 89	20,62 748	536 724	4 22	11	0
0,96118	1,99919 20686 5252	4164 4942 956	1,0755 710 26	20,62 211	536 720	4 22	11	0
0,96119	1,99919 24851 0195	4163 4187 246	1,0755 689 64	20,61 674	536 716	4 22	11	0
0,96120	1,99919 29014 4382	4162 3431 556	1,0755 669 02	20,61 137	536 712	4 22	11	0
0,96121	1,99919 33176 7814	4161 2675 887	1,0755 648 41	20,60 600	536 708	4 22	11	0
0,96122	1,99919 37338 0490	4160 1920 239	1,0755 627 80	20,60 063	536 704	4 22	11	0
0,96123	1,99919 41498 2410	4159 1164 611	1,0755 607 20	20,59 526	536 700	4 22	11	0
0,96124	1,99919 45657 3575	4158 0409 004	1,0755 586 60	20,58 989	536 696	4 22	11	0
0,96125	1,99919 49815 3984	4156 9653 417	1,0755 566 01	20,58 452	536 692	4 22	11	0
0,96126	1,99919 53972 3637	4155 8897 851	1,0755 545 43	20,57 915	536 688	4 22	11	0
0,96127	1,99919 58128 2535	4154 8142 306	1,0755 524 85	20,57 378	536 684	4 22	11	0
0,96128	1,99919 62283 0677	4153 7386 781	1,0755 504 28	20,56 841	536 680	4 22	11	0
0,96129	1,99919 66436 8064	4152 6631 277	1,0755 483 71	20,56 304	536 676	4 22	11	0
0,96130	1,99919 70589 4695	4151 5875 793	1,0755 463 15	20,55 767	536 672	4 22	11	0
0,96131	1,99919 74741 0571	4150 5120 330	1,0755 442 59	20,55 230	536 668	4 22	11	0
0,96132	1,99919 78891 5691	4149 4364 887	1,0755 422 04	20,54 693	536 664	4 22	11	0
0,96133	1,99919 83041 0056	4148 3609 465	1,0755 401 49	20,54 156	536 660	4 22	11	0
0,96134	1,99919 87189 3665	4147 2854 064	1,0755 380 95	20,53 619	536 656	4 22	11	0
0,96135	1,99919 91336 6519	4146 2098 683	1,0755 360 41	20,53 082	536 652	4 22	11	0
0,96136	1,99919 95482 8618	4145 1343 323	1,0755 339 88	20,52 545	536 648	4 22	11	0
0,96137	1,99919 99627 9961	4144 0587 983	1,0755 319 35	20,52 008	536 644	4 22	11	0
0,96138	1,99920 03772 0549	4142 9832 664	1,0755 298 83	20,51 471	536 640	4 22	11	0
0,96139	1,99920 07915 0382	4141 9077 365	1,0755 278 32	20,50 934	536 636	4 22	11	0
0,96140	1,99920 12056 9459	4140 8322 087	1,0755 257 81	20,50 397	536 632	4 22	11	0
0,96141	1,99920 16197 7781	4139 7566 829	1,0755 237 31	20,49 860	536 628	4 22	11	0
0,96142	1,99920 20337 5348	4138 6811 592	1,0755 216 81	20,49 323	536 624	4 22	11	0
0,96143	1,99920 24476 2160	4137 6056 375	1,0755 196 32	20,48 786	536 620	4 22	11	0
0,96144	1,99920 28613 8216	4136 5301 179	1,0755 175 83	20,48 249	536 616	4 22	11	0
0,96145	1,99920 32750 3517	4135 4546 003	1,0755 155 35	20,47 712	536 612	4 22	11	0
0,96146	1,99920 36885 8063	4134 3790 848	1,0755 134 87	20,47 175	536 608	4 22	11	0
0,96147	1,99920 41020 1854	4133 3035 713	1,0755 114 40	20,46 638	536 604	4 22	11	0
0,96148	1,99920 45153 4890	4132 2280 599	1,0755 093 93	20,46 101	536 600	4 22	11	0
0,96149	1,99920 49285 7171	4131 1525 505	1,0755 073 47	20,45 564	536 596	4 22	11	0
0,96150	1,99920 53416 8697	4130 0770 432	1,0755 053 01	20,45 027	536 592	4 22	11	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,96150	$\bar{1},99920\bar{5}3416\bar{8}697$	4130,0770,432	1,0755,053,01	20,45,027	536,592	4,22	11	0
0,96151	$\bar{1},99920\bar{5}7546\bar{9}467$	4129,0015,379	1,0755,032,56	20,44,490	536,588	4,22	11	0
0,96152	$\bar{1},99920\bar{6}1675\bar{9}482$	4127,9260,346	1,0755,012,12	20,43,953	536,584	4,22	11	0
0,96153	$\bar{1},99920\bar{6}5803\bar{8}742$	4126,8505,334	1,0754,991,68	20,43,416	536,580	4,22	11	0
0,96154	$\bar{1},99920\bar{6}9930\bar{7}247$	4125,7750,342	1,0754,971,25	20,42,879	536,576	4,22	11	0
0,96155	$\bar{1},99920\bar{7}4056\bar{4}997$	4124,6995,371	1,0754,950,82	20,42,342	536,572	4,22	11	0
0,96156	$\bar{1},99920\bar{7}8181\bar{1}992$	4123,6240,420	1,0754,930,40	20,41,805	536,568	4,22	11	0
0,96157	$\bar{1},99920\bar{8}2304\bar{8}232$	4122,5485,490	1,0754,909,98	20,41,268	536,564	4,22	11	0
0,96158	$\bar{1},99920\bar{8}6427\bar{3}717$	4121,4730,580	1,0754,889,57	20,40,731	536,560	4,22	11	0
0,96159	$\bar{1},99920\bar{9}0548\bar{8}448$	4120,3975,690	1,0754,869,16	20,40,194	536,556	4,22	11	0
0,96160	$\bar{1},99920\bar{9}4669\bar{2}424$	4119,3220,821	1,0754,848,76	20,39,657	536,552	4,22	11	0
0,96161	$\bar{1},99920\bar{9}8788\bar{5}645$	4118,2465,972	1,0754,828,36	20,39,120	536,548	4,22	11	0
0,96162	$\bar{1},99921\bar{0}2906\bar{8}111$	4117,1711,144	1,0754,807,97	20,38,583	536,544	4,22	11	0
0,96163	$\bar{1},99921\bar{0}7023\bar{9}822$	4116,0956,336	1,0754,787,58	20,38,046	536,540	4,22	11	0
0,96164	$\bar{1},99921\bar{1}1140\bar{0}778$	4115,0201,548	1,0754,767,20	20,37,509	536,536	4,22	11	0
0,96165	$\bar{1},99921\bar{1}5255\bar{0}980$	4113,9446,781	1,0754,746,82	20,36,972	536,532	4,22	11	0
0,96166	$\bar{1},99921\bar{1}9369\bar{0}427$	4112,8692,034	1,0754,726,45	20,36,435	536,528	4,22	11	0
0,96167	$\bar{1},99921\bar{2}3481\bar{9}119$	4111,7937,308	1,0754,706,09	20,35,898	536,524	4,22	11	0
0,96168	$\bar{1},99921\bar{2}7593\bar{7}056$	4110,7182,602	1,0754,685,73	20,35,361	536,520	4,22	11	0
0,96169	$\bar{1},99921\bar{3}1704\bar{4}239$	4109,6427,916	1,0754,665,38	20,34,824	536,516	4,22	11	0
0,96170	$\bar{1},99921\bar{3}5814\bar{0}667$	4108,5673,251	1,0754,645,03	20,34,287	536,512	4,22	11	0
0,96171	$\bar{1},99921\bar{3}9922\bar{6}340$	4107,4918,606	1,0754,624,69	20,33,750	536,508	4,22	11	0
0,96172	$\bar{1},99921\bar{4}4030\bar{1}259$	4106,4163,981	1,0754,604,35	20,33,213	536,504	4,22	11	0
0,96173	$\bar{1},99921\bar{4}8136\bar{5}423$	4105,3409,377	1,0754,584,02	20,32,676	536,500	4,22	11	0
0,96174	$\bar{1},99921\bar{5}2241\bar{8}832$	4104,2654,793	1,0754,563,69	20,32,140	536,496	4,22	11	0
0,96175	$\bar{1},99921\bar{5}6346\bar{1}487$	4103,1900,229	1,0754,543,37	20,31,604	536,492	4,22	11	0
0,96176	$\bar{1},99921\bar{6}0449\bar{3}387$	4102,1145,686	1,0754,523,05	20,31,068	536,488	4,22	11	0
0,96177	$\bar{1},99921\bar{6}4551\bar{4}533$	4101,0391,163	1,0754,502,74	20,30,532	536,484	4,22	11	0
0,96178	$\bar{1},99921\bar{6}8652\bar{4}924$	4099,9636,660	1,0754,482,43	20,29,996	536,480	4,22	11	0
0,96179	$\bar{1},99921\bar{7}2752\bar{4}561$	4098,8882,178	1,0754,462,13	20,29,460	536,476	4,22	11	0
0,96180	$\bar{1},99921\bar{7}6851\bar{3}443$	4097,8127,716	1,0754,441,84	20,28,924	536,472	4,22	11	0
0,96181	$\bar{1},99921\bar{8}0949\bar{1}571$	4096,7373,274	1,0754,421,55	20,28,388	536,468	4,22	11	0
0,96182	$\bar{1},99921\bar{8}5045\bar{8}944$	4095,6618,852	1,0754,401,27	20,27,852	536,464	4,22	11	0
0,96183	$\bar{1},99921\bar{8}9141\bar{5}563$	4094,5864,451	1,0754,380,99	20,27,316	536,460	4,22	11	0
0,96184	$\bar{1},99921\bar{9}3236\bar{1}427$	4093,5110,070	1,0754,360,72	20,26,780	536,456	4,22	11	0
0,96185	$\bar{1},99921\bar{9}7329\bar{6}537$	4092,4355,709	1,0754,340,45	20,26,244	536,452	4,22	11	0
0,96186	$\bar{1},99922\bar{0}1422\bar{0}893$	4091,3601,369	1,0754,320,19	20,25,708	536,448	4,22	11	0
0,96187	$\bar{1},99922\bar{0}5513\bar{4}494$	4090,2847,049	1,0754,299,93	20,25,172	536,444	4,22	11	0
0,96188	$\bar{1},99922\bar{0}9603\bar{7}341$	4089,2092,749	1,0754,279,68	20,24,636	536,440	4,22	11	0
0,96189	$\bar{1},99922\bar{1}3692\bar{9}434$	4088,1338,469	1,0754,259,43	20,24,100	536,436	4,22	11	0
0,96190	$\bar{1},99922\bar{1}7781\bar{0}772$	4087,0584,210	1,0754,239,19	20,23,564	536,432	4,22	11	0
0,96191	$\bar{1},99922\bar{2}1868\bar{1}356$	4085,9829,971	1,0754,218,95	20,23,028	536,428	4,22	11	0
0,96192	$\bar{1},99922\bar{2}5954\bar{1}186$	4084,9075,752	1,0754,198,72	20,22,492	536,424	4,22	11	0
0,96193	$\bar{1},99922\bar{3}0039\bar{0}262$	4083,8321,553	1,0754,178,50	20,21,956	536,420	4,22	11	0
0,96194	$\bar{1},99922\bar{3}4122\bar{8}584$	4082,7567,375	1,0754,158,28	20,21,420	536,416	4,22	11	0
0,96195	$\bar{1},99922\bar{3}8205\bar{6}151$	4081,6813,217	1,0754,138,07	20,20,884	536,412	4,22	11	0
0,96196	$\bar{1},99922\bar{4}2287\bar{2}964$	4080,6059,079	1,0754,117,86	20,20,348	536,408	4,22	11	0
0,96197	$\bar{1},99922\bar{4}6367\bar{9}023$	4079,5304,961	1,0754,097,66	20,19,812	536,404	4,22	11	0
0,96198	$\bar{1},99922\bar{5}0447\bar{4}328$	4078,4550,863	1,0754,077,46	20,19,276	536,400	4,22	11	0
0,96199	$\bar{1},99922\bar{5}4525\bar{8}879$	4077,3796,786	1,0754,057,27	20,18,740	536,396	4,22	11	0
0,96200	$\bar{1},99922\bar{5}8603\bar{2}676$	4076,3042,729	1,0754,037,08	20,18,204	536,392	4,22	11	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,96200	1,99922 58603 2676	4076 3042 729	1,0754 037 08	20 18 204	536 392	4 22	11	0
0,96201	1,99922 62679 5719	4075 2288 692	1,0754 016 90	20 17 668	536 388	4 22	11	0
0,96202	1,99922 66754 8008	4074 1534 675	1,0753 996 72	20 17 132	536 384	4 22	11	0
0,96203	1,99922 70828 9543	4073 0780 678	1,0753 976 55	20 16 596	536 380	4 22	11	0
0,96204	1,99922 74902 0324	4072 0026 701	1,0753 956 38	20 16 060	536 376	4 22	11	0
0,96205	1,99922 78974 0351	4070 9272 745	1,0753 936 22	20 15 524	536 372	4 22	11	0
0,96206	1,99922 83044 9624	4069 8518 809	1,0753 916 06	20 14 988	536 368	4 22	11	0
0,96207	1,99922 87114 8143	4068 7764 893	1,0753 895 91	20 14 452	536 364	4 22	11	0
0,96208	1,99922 91183 5908	4067 7010 997	1,0753 875 77	20 13 916	536 360	4 22	11	0
0,96209	1,99922 95251 2919	4066 6257 121	1,0753 855 63	20 13 380	536 356	4 22	11	0
0,96210	1,99922 99317 9176	4065 5503 265	1,0753 835 50	20 12 844	536 352	4 22	11	0
0,96211	1,99923 03383 4679	4064 4749 430	1,0753 815 37	20 12 308	536 348	4 22	11	0
0,96212	1,99923 07447 9428	4063 3995 615	1,0753 795 25	20 11 772	536 344	4 22	11	0
0,96213	1,99923 11511 3424	4062 3241 820	1,0753 775 13	20 11 236	536 340	4 22	11	0
0,96214	1,99923 15573 6666	4061 2488 045	1,0753 755 02	20 10 700	536 336	4 22	11	0
0,96215	1,99923 19634 9154	4060 1734 290	1,0753 734 91	20 10 164	536 332	4 22	11	0
0,96216	1,99923 23695 0888	4059 0980 555	1,0753 714 81	20 09 628	536 328	4 22	11	0
0,96217	1,99923 27754 1869	4058 0226 840	1,0753 694 71	20 09 092	536 324	4 22	11	0
0,96218	1,99923 31812 2096	4056 9473 145	1,0753 674 62	20 08 556	536 320	4 22	11	0
0,96219	1,99923 35869 1569	4055 8719 470	1,0753 654 53	20 08 020	536 316	4 22	11	0
0,96220	1,99923 39925 0288	4054 7965 815	1,0753 634 45	20 07 484	536 312	4 22	11	0
0,96221	1,99923 43979 8254	4053 7212 181	1,0753 614 38	20 06 948	536 308	4 22	11	0
0,96222	1,99923 48033 5466	4052 6458 567	1,0753 594 31	20 06 412	536 304	4 22	11	0
0,96223	1,99923 52086 1925	4051 5704 973	1,0753 574 25	20 05 876	536 300	4 22	11	0
0,96224	1,99923 56137 7630	4050 4951 399	1,0753 554 19	20 05 340	536 296	4 22	11	0
0,96225	1,99923 60188 2581	4049 4197 845	1,0753 534 14	20 04 804	536 292	4 22	11	0
0,96226	1,99923 64237 6779	4048 3444 311	1,0753 514 09	20 04 268	536 288	4 22	11	0
0,96227	1,99923 68286 0223	4047 2690 797	1,0753 494 05	20 03 732	536 284	4 22	11	0
0,96228	1,99923 72333 2914	4046 1937 303	1,0753 474 01	20 03 196	536 280	4 22	11	0
0,96229	1,99923 76379 4851	4045 1183 829	1,0753 453 98	20 02 660	536 276	4 22	11	0
0,96230	1,99923 80424 6035	4044 0430 375	1,0753 433 95	20 02 124	536 272	4 22	11	0
0,96231	1,99923 84468 6465	4042 9676 941	1,0753 413 93	20 01 588	536 268	4 22	11	0
0,96232	1,99923 88511 6142	4041 8923 527	1,0753 393 91	20 01 052	536 264	4 22	11	0
0,96233	1,99923 92553 5066	4040 8170 133	1,0753 373 90	20 00 516	536 260	4 22	11	0
0,96234	1,99923 96594 3236	4039 7416 759	1,0753 353 89	19 99 980	536 256	4 22	11	0
0,96235	1,99924 00634 0653	4038 6663 405	1,0753 333 89	19 99 444	536 252	4 22	11	0
0,96236	1,99924 04672 7316	4037 5910 071	1,0753 313 90	19 98 908	536 248	4 22	11	0
0,96237	1,99924 08710 3226	4036 5156 757	1,0753 293 91	19 98 372	536 244	4 22	11	0
0,96238	1,99924 12746 8383	4035 4403 463	1,0753 273 93	19 97 836	536 240	4 22	11	0
0,96239	1,99924 16782 2786	4034 3650 189	1,0753 253 95	19 97 300	536 236	4 22	11	0
0,96240	1,99924 20816 6436	4033 2896 935	1,0753 233 98	19 96 764	536 232	4 22	11	0
0,96241	1,99924 24849 9333	4032 2143 701	1,0753 214 01	19 96 228	536 228	4 22	11	0
0,96242	1,99924 28882 1477	4031 1390 487	1,0753 194 05	19 95 692	536 224	4 22	11	0
0,96243	1,99924 32913 2867	4030 0637 293	1,0753 174 09	19 95 156	536 220	4 22	11	0
0,96244	1,99924 36943 3504	4028 9884 119	1,0753 154 14	19 94 620	536 216	4 22	11	0
0,96245	1,99924 40972 3388	4027 9130 965	1,0753 134 19	19 94 084	536 212	4 22	11	0
0,96246	1,99924 45000 2519	4026 8377 831	1,0753 114 25	19 93 548	536 208	4 22	11	0
0,96247	1,99924 49027 0897	4025 7624 717	1,0753 094 31	19 93 012	536 204	4 22	11	0
0,96248	1,99924 53052 8522	4024 6871 623	1,0753 074 38	19 92 476	536 200	4 22	11	0
0,96249	1,99924 57077 5394	4023 6118 549	1,0753 054 46	19 91 940	536 196	4 22	11	0
0,96250	1,99924 61101 1513	4022 5365 495	1,0753 034 54	19 91 404	536 192	4 22	11	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,96250	1̄.99924 61101 1513	4022 5365 495	1 0753 034 54	19 91 404	536 192	4 22	11	0
0,96251	1̄.99924 65123 6878	4021 4612 460	1 0753 014 63	19 90 868	536 188	4 22	11	0
0,96252	1̄.99924 69145 1490	4020 3859 445	1 0752 994 72	19 90 332	536 184	4 22	11	0
0,96253	1̄.99924 73165 5349	4019 3106 450	1 0752 974 82	19 89 796	536 180	4 22	11	0
0,96254	1̄.99924 77184 8455	4018 2353 475	1 0752 954 92	19 89 260	536 176	4 22	11	0
0,96255	1̄.99924 81203 0808	4017 1600 520	1 0752 935 03	19 88 724	536 172	4 22	11	0
0,96256	1̄.99924 85220 2409	4016 0847 585	1 0752 915 14	19 88 188	536 168	4 22	11	0
0,96257	1̄.99924 89236 3257	4015 0094 670	1 0752 895 26	19 87 652	536 164	4 22	11	0
0,96258	1̄.99924 93251 3352	4013 9341 775	1 0752 875 38	19 87 116	536 160	4 22	11	0
0,96259	1̄.99924 97265 2694	4012 8588 900	1 0752 855 51	19 86 580	536 156	4 22	11	0
0,96260	1̄.99925 01278 1283	4011 7836 044	1 0752 835 64	19 86 044	536 152	4 22	11	0
0,96261	1̄.99925 05289 9119	4010 7083 208	1 0752 815 78	19 85 508	536 148	4 22	11	0
0,96262	1̄.99925 09300 6202	4009 6330 392	1 0752 795 92	19 84 972	536 144	4 22	11	0
0,96263	1̄.99925 13310 2532	4008 5577 596	1 0752 776 07	19 84 436	536 140	4 22	11	0
0,96264	1̄.99925 17318 8110	4007 4824 820	1 0752 756 23	19 83 900	536 136	4 22	11	0
0,96265	1̄.99925 21326 2935	4006 4072 064	1 0752 736 39	19 83 364	536 132	4 22	11	0
0,96266	1̄.99925 25332 7007	4005 3319 328	1 0752 716 56	19 82 828	536 128	4 22	11	0
0,96267	1̄.99925 29338 0326	4004 2566 611	1 0752 696 73	19 82 292	536 124	4 22	11	0
0,96268	1̄.99925 33342 2893	4003 1813 914	1 0752 676 91	19 81 756	536 120	4 22	11	0
0,96269	1̄.99925 37345 4707	4002 1061 237	1 0752 657 09	19 81 220	536 116	4 22	11	0
0,96270	1̄.99925 41347 5768	4001 0308 580	1 0752 637 28	19 80 684	536 112	4 22	11	0
0,96271	1̄.99925 45348 6077	3999 9555 943	1 0752 617 47	19 80 148	536 108	4 22	11	0
0,96272	1̄.99925 49348 5633	3998 8803 326	1 0752 597 67	19 79 612	536 104	4 22	11	0
0,96273	1̄.99925 53347 4436	3997 8050 728	1 0752 577 87	19 79 076	536 100	4 22	11	0
0,96274	1̄.99925 57345 2487	3996 7298 150	1 0752 558 08	19 78 540	536 096	4 22	11	0
0,96275	1̄.99925 61341 9785	3995 6545 592	1 0752 538 29	19 78 004	536 092	4 22	11	0
0,96276	1̄.99925 65337 6331	3994 5793 054	1 0752 518 51	19 77 468	536 088	4 22	11	0
0,96277	1̄.99925 69332 2124	3993 5040 535	1 0752 498 74	19 76 932	536 084	4 22	11	0
0,96278	1̄.99925 73325 7165	3992 4288 036	1 0752 478 97	19 76 396	536 080	4 22	11	0
0,96279	1̄.99925 77318 1453	3991 3535 557	1 0752 459 21	19 75 860	536 076	4 22	11	0
0,96280	1̄.99925 81309 4989	3990 2783 098	1 0752 439 45	19 75 324	536 072	4 22	11	0
0,96281	1̄.99925 85299 7772	3989 2030 659	1 0752 419 70	19 74 788	536 068	4 22	11	0
0,96282	1̄.99925 89288 9803	3988 1278 239	1 0752 399 95	19 74 252	536 064	4 22	11	0
0,96283	1̄.99925 93277 1081	3987 0525 839	1 0752 380 21	19 73 716	536 060	4 22	11	0
0,96284	1̄.99925 97264 1607	3985 9773 459	1 0752 360 47	19 73 180	536 056	4 22	11	0
0,96285	1̄.99926 01250 1380	3984 9021 099	1 0752 340 74	19 72 644	536 052	4 22	11	0
0,96286	1̄.99926 05235 0401	3983 8268 758	1 0752 321 01	19 72 108	536 048	4 22	11	0
0,96287	1̄.99926 09218 8670	3982 7516 437	1 0752 301 29	19 71 572	536 044	4 22	11	0
0,96288	1̄.99926 13201 6186	3981 6764 136	1 0752 281 57	19 71 036	536 040	4 22	11	0
0,96289	1̄.99926 17183 2950	3980 6011 854	1 0752 261 86	19 70 500	536 036	4 22	11	0
0,96290	1̄.99926 21163 8962	3979 5259 592	1 0752 242 16	19 69 964	536 032	4 22	11	0
0,96291	1̄.99926 25143 4222	3978 4507 350	1 0752 222 46	19 69 428	536 028	4 22	11	0
0,96292	1̄.99926 29121 8729	3977 3755 128	1 0752 202 77	19 68 892	536 024	4 22	11	0
0,96293	1̄.99926 33099 2484	3976 3002 925	1 0752 183 08	19 68 356	536 020	4 22	11	0
0,96294	1̄.99926 37075 5487	3975 2250 742	1 0752 163 40	19 67 820	536 016	4 22	11	0
0,96295	1̄.99926 41050 7738	3974 1498 579	1 0752 143 72	19 67 284	536 012	4 22	11	0
0,96296	1̄.99926 45024 9237	3973 0746 435	1 0752 124 05	19 66 748	536 008	4 22	11	0
0,96297	1̄.99926 48997 9983	3971 9994 311	1 0752 104 38	19 66 212	536 004	4 22	11	0
0,96298	1̄.99926 52969 9977	3970 9242 207	1 0752 084 72	19 65 676	536 000	4 22	11	0
0,96299	1̄.99926 56940 9219	3969 8490 122	1 0752 065 06	19 65 140	535 996	4 22	11	0
0,96300	1̄.99926 60910 7709	3968 7738 057	1 0752 045 41	19 64 604	535 992	4 22	11	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,96300	1,99926 60910 7709	3968,7738 057	1,0752 045 41	19,64,604	535,992	4,22	11	0
0,96301	1,99926 64879 5447	3967,6986 012	1,0752 025 76	19,64,068	535,988	4,22	11	0
0,96302	1,99926 68847 2433	3966,6233 986	1,0752 006 12	19,63,532	535,984	4,22	11	0
0,96303	1,99926 72813 8667	3965,5481 980	1,0751 986 48	19,62,996	535,980	4,22	11	0
0,96304	1,99926 76779 4149	3964,4729 994	1,0751 966 85	19,62,460	535,976	4,22	11	0
0,96305	1,99926 80743 8879	3963,3978 027	1,0751 947 23	19,61,924	535,972	4,22	11	0
0,96306	1,99926 84707 2857	3962,3226 080	1,0751 927 61	19,61,388	535,968	4,22	11	0
0,96307	1,99926 88669 6083	3961,2474 152	1,0751 908 00	19,60,852	535,964	4,22	11	0
0,96308	1,99926 92630 8557	3960,1722 244	1,0751 888 39	19,60,316	535,960	4,22	11	0
0,96309	1,99926 96591 0279	3959,0970 356	1,0751 868 79	19,59,780	535,956	4,22	11	0
0,96310	1,99927 00550 1249	3958,0218 487	1,0751 849 19	19,59,244	535,952	4,22	11	0
0,96311	1,99927 04508 1467	3956,9466 638	1,0751 829 60	19,58,708	535,948	4,22	11	0
0,96312	1,99927 08465 0934	3955,8714 808	1,0751 810 01	19,58,172	535,944	4,22	11	0
0,96313	1,99927 12420 9649	3954,7962 998	1,0751 790 43	19,57,636	535,940	4,22	11	0
0,96314	1,99927 16375 7612	3953,7211 208	1,0751 770 85	19,57,100	535,936	4,22	11	0
0,96315	1,99927 20329 4823	3952,6459 437	1,0751 751 28	19,56,564	535,932	4,22	11	0
0,96316	1,99927 24282 1282	3951,5707 686	1,0751 731 71	19,56,028	535,928	4,22	11	0
0,96317	1,99927 28233 6990	3950,4955 954	1,0751 712 15	19,55,492	535,924	4,22	11	0
0,96318	1,99927 32184 1946	3949,4204 242	1,0751 692 60	19,54,956	535,920	4,22	11	0
0,96319	1,99927 36133 6150	3948,3452 549	1,0751 673 05	19,54,420	535,916	4,22	11	0
0,96320	1,99927 40081 9603	3947,2700 876	1,0751 653 51	19,53,884	535,912	4,22	11	0
0,96321	1,99927 44029 2304	3946,1949 222	1,0751 633 97	19,53,348	535,908	4,22	11	0
0,96322	1,99927 47975 4253	3945,1197 588	1,0751 614 44	19,52,812	535,904	4,22	11	0
0,96323	1,99927 51920 5451	3944,0445 974	1,0751 594 91	19,52,276	535,900	4,22	11	0
0,96324	1,99927 55864 5897	3942,9694 379	1,0751 575 39	19,51,740	535,896	4,22	11	0
0,96325	1,99927 59807 5591	3941,8942 804	1,0751 555 87	19,51,204	535,892	4,22	11	0
0,96326	1,99927 63749 4534	3940,8191 248	1,0751 536 36	19,50,668	535,888	4,22	11	0
0,96327	1,99927 67690 2725	3939,7439 712	1,0751 516 85	19,50,132	535,884	4,22	11	0
0,96328	1,99927 71630 0165	3938,6688 195	1,0751 497 35	19,49,596	535,880	4,22	11	0
0,96329	1,99927 75568 6853	3937,5936 698	1,0751 477 85	19,49,060	535,876	4,22	11	0
0,96330	1,99927 79506 2790	3936,5185 220	1,0751 458 36	19,48,524	535,872	4,22	11	0
0,96331	1,99927 83442 7975	3935,4433 762	1,0751 438 87	19,47,988	535,868	4,22	11	0
0,96332	1,99927 87378 2409	3934,3682 323	1,0751 419 39	19,47,452	535,864	4,22	11	0
0,96333	1,99927 91312 6091	3933,2930 904	1,0751 399 92	19,46,916	535,860	4,22	11	0
0,96334	1,99927 95245 9022	3932,2179 504	1,0751 380 45	19,46,380	535,856	4,22	11	0
0,96335	1,99927 99178 1202	3931,1428 124	1,0751 360 99	19,45,844	535,852	4,22	11	0
0,96336	1,99928 03109 2630	3930,0676 763	1,0751 341 53	19,45,308	535,848	4,22	11	0
0,96337	1,99928 07039 3307	3928,9925 421	1,0751 322 08	19,44,772	535,844	4,22	11	0
0,96338	1,99928 10968 3232	3927,9174 099	1,0751 302 63	19,44,236	535,840	4,22	11	0
0,96339	1,99928 14896 2406	3926,8422 796	1,0751 283 19	19,43,700	535,836	4,22	11	0
0,96340	1,99928 18823 0829	3925,7671 513	1,0751 263 75	19,43,164	535,832	4,22	11	0
0,96341	1,99928 22748 8501	3924,6920 249	1,0751 244 32	19,42,628	535,828	4,22	11	0
0,96342	1,99928 26673 5421	3923,6169 005	1,0751 224 89	19,42,092	535,824	4,22	11	0
0,96343	1,99928 30597 1590	3922,5417 780	1,0751 205 47	19,41,556	535,820	4,22	11	0
0,96344	1,99928 34519 7008	3921,4666 575	1,0751 186 05	19,41,020	535,816	4,22	11	0
0,96345	1,99928 38441 1675	3920,3915 389	1,0751 166 64	19,40,484	535,812	4,22	11	0
0,96346	1,99928 42361 5590	3919,3164 222	1,0751 147 24	19,39,948	535,808	4,22	11	0
0,96347	1,99928 46280 8754	3918,2413 075	1,0751 127 84	19,39,412	535,804	4,22	11	0
0,96348	1,99928 50199 1167	3917,1661 947	1,0751 108 45	19,38,876	535,800	4,22	11	0
0,96349	1,99928 54116 2829	3916,0910 839	1,0751 089 06	19,38,340	535,796	4,22	11	0
0,96350	1,99928 58032 3740	3915,0159 750	1,0751 069 68	19,37,804	535,792	4,22	11	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,96350	1,99928 58032 3740	3915 0159 750	1,0751 069 68	19 37 804	535 792	4 22	11	0
0,96351	1,99928 61947 3900	3913 9408 680	1,0751 050 30	19 37 268	535 788	4 22	11	0
0,96352	1,99928 65861 3309	3912 8657 630	1,0751 030 93	19 36 732	535 784	4 22	11	0
0,96353	1,99928 69774 1967	3911 7906 599	1,0751 011 56	19 36 196	535 780	4 22	11	0
0,96354	1,99928 73685 9874	3910 7155 587	1,0750 992 20	19 35 660	535 776	4 22	11	0
0,96355	1,99928 77596 7030	3909 6404 595	1,0750 972 84	19 35 124	535 772	4 22	11	0
0,96356	1,99928 81506 3435	3908 5653 622	1,0750 953 49	19 34 588	535 768	4 22	11	0
0,96357	1,99928 85414 9089	3907 4902 669	1,0750 934 14	19 34 052	535 764	4 22	11	0
0,96358	1,99928 89322 3992	3906 4151 735	1,0750 914 80	19 33 516	535 760	4 22	11	0
0,96359	1,99928 93228 8144	3905 3400 820	1,0750 895 46	19 32 980	535 756	4 22	11	0
0,96360	1,99928 97134 1545	3904 2649 925	1,0750 876 13	19 32 444	535 752	4 22	11	0
0,96361	1,99929 01038 4195	3903 1899 049	1,0750 856 81	19 31 908	535 748	4 22	11	0
0,96362	1,99929 04941 6094	3902 1148 192	1,0750 837 49	19 31 372	535 744	4 22	11	0
0,96363	1,99929 08843 7242	3901 0397 355	1,0750 818 18	19 30 836	535 740	4 22	11	0
0,96364	1,99929 12744 7639	3899 9646 537	1,0750 798 87	19 30 300	535 736	4 22	11	0
0,96365	1,99929 16644 7286	3898 8895 738	1,0750 779 57	19 29 764	535 732	4 22	11	0
0,96366	1,99929 20543 6182	3897 8144 958	1,0750 760 27	19 29 228	535 728	4 22	11	0
0,96367	1,99929 24441 4327	3896 7394 198	1,0750 740 98	19 28 692	535 724	4 22	11	0
0,96368	1,99929 28338 1721	3895 6643 457	1,0750 721 69	19 28 156	535 720	4 22	11	0
0,96369	1,99929 32233 8364	3894 5892 735	1,0750 702 41	19 27 620	535 716	4 22	11	0
0,96370	1,99929 36128 4257	3893 5142 033	1,0750 683 13	19 27 084	535 712	4 22	11	0
0,96371	1,99929 40021 9399	3892 4391 350	1,0750 663 86	19 26 548	535 708	4 22	11	0
0,96372	1,99929 43914 3790	3891 3640 686	1,0750 644 59	19 26 012	535 704	4 22	11	0
0,96373	1,99929 47805 7431	3890 2890 041	1,0750 625 33	19 25 476	535 700	4 22	11	0
0,96374	1,99929 51696 0321	3889 2139 416	1,0750 606 08	19 24 940	535 696	4 22	11	0
0,96375	1,99929 55585 2460	3888 1388 810	1,0750 586 83	19 24 404	535 692	4 22	11	0
0,96376	1,99929 59473 3849	3887 0638 223	1,0750 567 59	19 23 868	535 688	4 22	11	0
0,96377	1,99929 63360 4487	3885 9887 655	1,0750 548 35	19 23 332	535 684	4 22	11	0
0,96378	1,99929 67246 4375	3884 9137 107	1,0750 529 12	19 22 796	535 680	4 22	11	0
0,96379	1,99929 71131 3512	3883 8386 578	1,0750 509 89	19 22 260	535 676	4 22	11	0
0,96380	1,99929 75015 1899	3882 7636 068	1,0750 490 67	19 21 724	535 672	4 22	11	0
0,96381	1,99929 78897 9535	3881 6885 577	1,0750 471 45	19 21 188	535 668	4 22	11	0
0,96382	1,99929 82779 6421	3880 6135 106	1,0750 452 24	19 20 652	535 664	4 22	11	0
0,96383	1,99929 86660 2556	3879 5384 654	1,0750 433 03	19 20 116	535 660	4 22	11	0
0,96384	1,99929 90539 7941	3878 4634 221	1,0750 413 83	19 19 580	535 656	4 22	11	0
0,96385	1,99929 94418 2575	3877 3883 807	1,0750 394 63	19 19 044	535 652	4 22	11	0
0,96386	1,99929 98295 6459	3876 3133 412	1,0750 375 44	19 18 508	535 648	4 22	11	0
0,96387	1,99930 02171 9592	3875 2383 037	1,0750 356 25	19 17 972	535 644	4 22	11	0
0,96388	1,99930 06047 1975	3874 1632 681	1,0750 337 07	19 17 436	535 640	4 22	11	0
0,96389	1,99930 09921 3608	3873 0882 344	1,0750 317 90	19 16 900	535 636	4 22	11	0
0,96390	1,99930 13794 4490	3872 0132 026	1,0750 298 73	19 16 364	535 632	4 22	11	0
0,96391	1,99930 17666 4622	3870 9381 727	1,0750 279 57	19 15 828	535 628	4 22	11	0
0,96392	1,99930 21537 4004	3869 8631 447	1,0750 260 41	19 15 292	535 624	4 22	11	0
0,96393	1,99930 25407 2635	3868 7881 187	1,0750 241 26	19 14 756	535 620	4 22	11	0
0,96394	1,99930 29276 0516	3867 7130 946	1,0750 222 11	19 14 220	535 616	4 22	11	0
0,96395	1,99930 33143 7647	3866 6380 724	1,0750 202 97	19 13 684	535 612	4 22	11	0
0,96396	1,99930 37010 4028	3865 5630 521	1,0750 183 83	19 13 148	535 608	4 22	11	0
0,96397	1,99930 40875 9659	3864 4880 337	1,0750 164 70	19 12 612	535 604	4 22	11	0
0,96398	1,99930 44740 4539	3863 4130 172	1,0750 145 57	19 12 076	535 600	4 22	11	0
0,96399	1,99930 48603 8669	3862 3380 026	1,0750 126 45	19 11 540	535 596	4 22	11	0
0,96400	1,99930 52466 2049	3861 2629 900	1,0750 107 33	19 11 004	535 592	4 22	11	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,96400	1,99930 52466 2049	3861 2629 900	1,0750 107 33	19 11 004	535 592	4 22	11	0
0,96401	1,99930 56327 4679	3860 1879 793	1,0750 088 22	19 10 468	535 588	4 22	11	0
0,96402	1,99930 60187 6559	3859 1129 705	1,0750 069 12	19 09 932	535 584	4 22	11	0
0,96403	1,99930 64046 7689	3858 0379 636	1,0750 050 02	19 09 396	535 580	4 22	11	0
0,96404	1,99930 67904 8069	3856 9629 586	1,0750 030 93	19 08 860	535 576	4 22	11	0
0,96405	1,99930 71761 7699	3855 8879 555	1,0750 011 84	19 08 324	535 572	4 22	11	0
0,96406	1,99930 75617 6579	3854 8129 543	1,0749 992 76	19 07 788	535 568	4 22	11	0
0,96407	1,99930 79472 4709	3853 7379 550	1,0749 973 68	19 07 252	535 564	4 22	11	0
0,96408	1,99930 83326 2089	3852 6629 576	1,0749 954 61	19 06 716	535 560	4 22	11	0
0,96409	1,99930 87178 8719	3851 5879 621	1,0749 935 54	19 06 180	535 556	4 22	11	0
0,96410	1,99930 91030 4599	3850 5129 685	1,0749 916 48	19 05 644	535 552	4 22	11	0
0,96411	1,99930 94880 9729	3849 4379 769	1,0749 897 42	19 05 108	535 548	4 22	11	0
0,96412	1,99930 98730 4109	3848 3629 872	1,0749 878 37	19 04 572	535 544	4 22	11	0
0,96413	1,99931 02578 7739	3847 2879 994	1,0749 859 32	19 04 036	535 540	4 22	11	0
0,96414	1,99931 06426 0619	3846 2130 135	1,0749 840 28	19 03 500	535 536	4 22	11	0
0,96415	1,99931 10272 2749	3845 1380 295	1,0749 821 25	19 02 964	535 532	4 22	11	0
0,96416	1,99931 14117 4129	3844 0630 474	1,0749 802 22	19 02 428	535 528	4 22	11	0
0,96417	1,99931 17961 4759	3842 9880 672	1,0749 783 20	19 01 892	535 524	4 22	11	0
0,96418	1,99931 21804 4640	3841 9130 889	1,0749 764 18	19 01 356	535 520	4 22	11	0
0,96419	1,99931 25646 3771	3840 8381 125	1,0749 745 17	19 00 820	535 516	4 22	11	0
0,96420	1,99931 29487 2152	3839 7631 380	1,0749 726 16	19 00 284	535 512	4 22	11	0
0,96421	1,99931 33326 9783	3838 6881 654	1,0749 707 16	18 99 748	535 508	4 22	11	0
0,96422	1,99931 37165 6665	3837 6131 947	1,0749 688 16	18 99 212	535 504	4 22	11	0
0,96423	1,99931 41003 2797	3836 5382 259	1,0749 669 17	18 98 676	535 500	4 22	11	0
0,96424	1,99931 44839 8179	3835 4632 590	1,0749 650 18	18 98 141	535 496	4 22	11	0
0,96425	1,99931 48675 2812	3834 3882 940	1,0749 631 20	18 97 606	535 492	4 22	11	0
0,96426	1,99931 52509 6695	3833 3133 309	1,0749 612 22	18 97 071	535 488	4 22	11	0
0,96427	1,99931 56342 9828	3832 2383 697	1,0749 593 25	18 96 536	535 484	4 22	11	0
0,96428	1,99931 60175 2212	3831 1634 104	1,0749 574 28	18 96 001	535 480	4 22	11	0
0,96429	1,99931 64006 3846	3830 0884 530	1,0749 555 32	18 95 466	535 476	4 22	11	0
0,96430	1,99931 67836 4731	3829 0134 975	1,0749 536 37	18 94 931	535 472	4 22	11	0
0,96431	1,99931 71665 4866	3827 9385 439	1,0749 517 42	18 94 396	535 468	4 22	11	0
0,96432	1,99931 75493 4251	3826 8635 922	1,0749 498 48	18 93 861	535 464	4 22	11	0
0,96433	1,99931 79320 2887	3825 7886 424	1,0749 479 54	18 93 326	535 460	4 22	11	0
0,96434	1,99931 83146 0773	3824 7136 944	1,0749 460 61	18 92 791	535 456	4 22	11	0
0,96435	1,99931 86970 7910	3823 6387 483	1,0749 441 68	18 92 256	535 452	4 22	11	0
0,96436	1,99931 90794 4297	3822 5638 041	1,0749 422 76	18 91 721	535 448	4 22	11	0
0,96437	1,99931 94616 9935	3821 4888 618	1,0749 403 84	18 91 186	535 444	4 22	11	0
0,96438	1,99931 98438 4824	3820 4139 214	1,0749 384 93	18 90 651	535 440	4 22	11	0
0,96439	1,99932 02258 8963	3819 3389 829	1,0749 366 02	18 90 116	535 436	4 22	11	0
0,96440	1,99932 06078 2353	3818 2640 463	1,0749 347 12	18 89 581	535 432	4 22	11	0
0,96441	1,99932 09896 4993	3817 1891 116	1,0749 328 22	18 89 046	535 428	4 22	11	0
0,96442	1,99932 13713 6884	3816 1141 788	1,0749 309 33	18 88 511	535 424	4 22	11	0
0,96443	1,99932 17529 8026	3815 0392 479	1,0749 290 44	18 87 976	535 420	4 22	11	0
0,96444	1,99932 21344 8418	3813 9643 189	1,0749 271 56	18 87 441	535 416	4 22	11	0
0,96445	1,99932 25158 8061	3812 8893 917	1,0749 252 69	18 86 906	535 412	4 22	11	0
0,96446	1,99932 28971 6955	3811 8144 664	1,0749 233 82	18 86 371	535 408	4 22	11	0
0,96447	1,99932 32783 5100	3810 7395 430	1,0749 214 96	18 85 836	535 404	4 22	11	0
0,96448	1,99932 36594 2495	3809 6646 215	1,0749 196 10	18 85 301	535 400	4 22	11	0
0,96449	1,99932 40403 9141	3808 5897 019	1,0749 177 25	18 84 766	535 396	4 22	11	0
0,96450	1,99932 44212 5038	3807 5147 842	1,0749 158 40	18 84 231	535 392	4 22	11	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,96450	1,99932 44212 5038	3807 5147 842	1,0749 158 40	18 84 231	535 392	4 22	11	0
0,96451	1,99932 48020 0186	3806 4398 684	1,0749 139 56	18 83 696	535 388	4 22	11	0
0,96452	1,99932 51826 4585	3805 3649 544	1,0749 120 72	18 83 161	535 384	4 22	11	0
0,96453	1,99932 55631 8235	3804 2900 423	1,0749 101 89	18 82 626	535 380	4 22	11	0
0,96454	1,99932 59436 1135	3803 2151 321	1,0749 083 06	18 82 091	535 376	4 22	11	0
0,96455	1,99932 63239 3286	3802 1402 238	1,0749 064 24	18 81 556	535 372	4 22	11	0
0,96456	1,99932 67041 4688	3801 0653 174	1,0749 045 42	18 81 021	535 368	4 22	11	0
0,96457	1,99932 70842 5341	3799 9904 129	1,0749 026 61	18 80 486	535 364	4 22	11	0
0,96458	1,99932 74642 5245	3798 9155 102	1,0749 007 81	18 79 951	535 360	4 22	11	0
0,96459	1,99932 78441 4400	3797 8406 094	1,0748 989 01	18 79 416	535 356	4 22	11	0
0,96460	1,99932 82239 2806	3796 7657 105	1,0748 970 22	18 78 881	535 352	4 22	11	0
0,96461	1,99932 86036 0463	3795 6908 135	1,0748 951 43	18 78 346	535 348	4 22	11	0
0,96462	1,99932 89831 7371	3794 6159 184	1,0748 932 65	18 77 811	535 344	4 22	11	0
0,96463	1,99932 93626 3530	3793 5410 251	1,0748 913 87	18 77 276	535 340	4 22	11	0
0,96464	1,99932 97419 8940	3792 4661 337	1,0748 895 10	18 76 741	535 336	4 22	11	0
0,96465	1,99933 01212 3601	3791 3912 442	1,0748 876 33	18 76 206	535 332	4 22	11	0
0,96466	1,99933 05003 7513	3790 3163 566	1,0748 857 57	18 75 671	535 328	4 22	11	0
0,96467	1,99933 08794 0677	3789 2414 708	1,0748 838 81	18 75 136	535 324	4 22	11	0
0,96468	1,99933 12583 3092	3788 1665 869	1,0748 820 06	18 74 601	535 320	4 22	11	0
0,96469	1,99933 16371 4758	3787 0917 049	1,0748 801 31	18 74 066	535 316	4 22	11	0
0,96470	1,99933 20158 5675	3786 0168 248	1,0748 782 57	18 73 531	535 312	4 22	11	0
0,96471	1,99933 23944 5843	3784 9419 465	1,0748 763 83	18 72 996	535 308	4 22	11	0
0,96472	1,99933 27729 5262	3783 8670 701	1,0748 745 10	18 72 461	535 304	4 22	11	0
0,96473	1,99933 31513 3933	3782 7921 956	1,0748 726 38	18 71 926	535 300	4 22	11	0
0,96474	1,99933 35296 1855	3781 7173 230	1,0748 707 66	18 71 391	535 296	4 22	11	0
0,96475	1,99933 39077 9028	3780 6424 522	1,0748 688 95	18 70 856	535 292	4 22	11	0
0,96476	1,99933 42858 5453	3779 5675 833	1,0748 670 24	18 70 321	535 288	4 22	11	0
0,96477	1,99933 46638 1129	3778 4927 163	1,0748 651 54	18 69 786	535 284	4 22	11	0
0,96478	1,99933 50416 6056	3777 4178 511	1,0748 632 84	18 69 251	535 280	4 22	11	0
0,96479	1,99933 54194 0235	3776 3429 878	1,0748 614 15	18 68 716	535 276	4 22	11	0
0,96480	1,99933 57970 3665	3775 2681 264	1,0748 595 46	18 68 181	535 272	4 22	11	0
0,96481	1,99933 61745 6346	3774 1932 669	1,0748 576 78	18 67 646	535 268	4 22	11	0
0,96482	1,99933 65519 8279	3773 1184 092	1,0748 558 10	18 67 111	535 264	4 22	11	0
0,96483	1,99933 69292 9463	3772 0435 534	1,0748 539 43	18 66 576	535 260	4 22	11	0
0,96484	1,99933 73064 9899	3770 9686 995	1,0748 520 76	18 66 041	535 256	4 22	11	0
0,96485	1,99933 76835 9586	3769 8938 474	1,0748 502 10	18 65 506	535 252	4 22	11	0
0,96486	1,99933 80605 8524	3768 8189 972	1,0748 483 44	18 64 971	535 248	4 22	11	0
0,96487	1,99933 84374 6714	3767 7441 489	1,0748 464 79	18 64 436	535 244	4 22	11	0
0,96488	1,99933 88142 4155	3766 6693 024	1,0748 446 15	18 63 901	535 240	4 22	11	0
0,96489	1,99933 91909 0848	3765 5944 578	1,0748 427 51	18 63 366	535 236	4 22	11	0
0,96490	1,99933 95674 6793	3764 5196 150	1,0748 408 88	18 62 831	535 232	4 22	11	0
0,96491	1,99933 99439 1989	3763 4447 741	1,0748 390 25	18 62 296	535 228	4 22	11	0
0,96492	1,99934 03202 6437	3762 3699 351	1,0748 371 63	18 61 761	535 224	4 22	11	0
0,96493	1,99934 06965 0136	3761 2950 979	1,0748 353 01	18 61 226	535 220	4 22	11	0
0,96494	1,99934 10726 3087	3760 2202 626	1,0748 334 40	18 60 691	535 216	4 22	11	0
0,96495	1,99934 14486 5290	3759 1454 292	1,0748 315 79	18 60 156	535 212	4 22	11	0
0,96496	1,99934 18245 6744	3758 0705 976	1,0748 297 19	18 59 621	535 208	4 22	11	0
0,96497	1,99934 22003 7450	3756 9957 679	1,0748 278 59	18 59 086	535 204	4 22	11	0
0,96498	1,99934 25760 7408	3755 9209 400	1,0748 260 00	18 58 551	535 200	4 22	11	0
0,96499	1,99934 29516 6617	3754 8461 140	1,0748 241 41	18 58 016	535 196	4 22	11	0
0,96500	1,99934 33271 5078	3753 7712 899	1,0748 222 83	18 57 481	535 192	4 22	11	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,96500	1,99934 33271 5078	3753,7712 899	1,0748 222 83	18,57 481	535 192	4 22	11	0
0,96501	1,99934 37025 2791	3752 6964 676	1,0748 204 26	18 56 946	535 188	4 22	11	0
0,96502	1,99934 40777 9756	3751 6216 472	1,0748 185 69	18 56 411	535 184	4 22	11	0
0,96503	1,99934 44529 5972	3750 5468 286	1,0748 167 13	18 55 876	535 180	4 22	11	0
0,96504	1,99934 48280 1440	3749 4720 119	1,0748 148 57	18 55 341	535 176	4 22	11	0
0,96505	1,99934 52029 6160	3748 3971 970	1,0748 130 02	18 54 806	535 172	4 22	11	0
0,96506	1,99934 55778 0132	3747 3223 840	1,0748 111 47	18 54 271	535 168	4 22	11	0
0,96507	1,99934 59525 3356	3746 2475 729	1,0748 092 93	18 53 736	535 164	4 22	11	0
0,96508	1,99934 63271 5832	3745 1727 636	1,0748 074 39	18 53 201	535 160	4 22	11	0
0,96509	1,99934 67016 7560	3744 0979 562	1,0748 055 86	18 52 666	535 156	4 22	11	0
0,96510	1,99934 70760 8540	3743 0231 506	1,0748 037 33	18 52 131	535 152	4 22	11	0
0,96511	1,99934 74503 8772	3741 9483 469	1,0748 018 81	18 51 596	535 148	4 22	11	0
0,96512	1,99934 78245 8255	3740 8735 450	1,0748 000 29	18 51 061	535 144	4 22	11	0
0,96513	1,99934 81986 6990	3739 7987 450	1,0747 981 78	18 50 526	535 140	4 22	11	0
0,96514	1,99934 85726 4977	3738 7239 468	1,0747 963 27	18 49 991	535 136	4 22	11	0
0,96515	1,99934 89465 2216	3737 6491 505	1,0747 944 77	18 49 456	535 132	4 22	11	0
0,96516	1,99934 93202 8708	3736 5743 560	1,0747 926 28	18 48 921	535 128	4 22	11	0
0,96517	1,99934 96939 4452	3735 4995 634	1,0747 907 79	18 48 386	535 124	4 22	11	0
0,96518	1,99935 00674 9448	3734 4247 726	1,0747 889 31	18 47 851	535 120	4 22	11	0
0,96519	1,99935 04409 3696	3733 3499 837	1,0747 870 83	18 47 316	535 116	4 22	11	0
0,96520	1,99935 08142 7196	3732 2751 966	1,0747 852 36	18 46 781	535 112	4 22	11	0
0,96521	1,99935 11874 9948	3731 2004 114	1,0747 833 89	18 46 246	535 108	4 22	11	0
0,96522	1,99935 15606 1952	3730 1256 280	1,0747 815 43	18 45 711	535 104	4 22	11	0
0,96523	1,99935 19336 3208	3729 0508 465	1,0747 796 97	18 45 176	535 100	4 22	11	0
0,96524	1,99935 23065 3716	3727 9760 668	1,0747 778 52	18 44 641	535 096	4 22	11	0
0,96525	1,99935 26793 3477	3726 9012 889	1,0747 760 07	18 44 106	535 092	4 22	11	0
0,96526	1,99935 30520 2490	3725 8265 129	1,0747 741 63	18 43 571	535 088	4 22	11	0
0,96527	1,99935 34246 0755	3724 7517 387	1,0747 723 19	18 43 036	535 084	4 22	11	0
0,96528	1,99935 37970 8272	3723 6769 664	1,0747 704 76	18 42 501	535 080	4 22	11	0
0,96529	1,99935 41694 5042	3722 6021 959	1,0747 686 33	18 41 966	535 076	4 22	11	0
0,96530	1,99935 45417 1064	3721 5274 273	1,0747 667 91	18 41 431	535 072	4 22	11	0
0,96531	1,99935 49138 6338	3720 4526 605	1,0747 649 50	18 40 896	535 068	4 22	11	0
0,96532	1,99935 52859 0865	3719 3778 956	1,0747 631 09	18 40 361	535 064	4 22	11	0
0,96533	1,99935 56578 4644	3718 3031 325	1,0747 612 69	18 39 826	535 060	4 22	11	0
0,96534	1,99935 60296 7675	3717 2283 712	1,0747 594 29	18 39 291	535 056	4 22	11	0
0,96535	1,99935 64013 9959	3716 1536 118	1,0747 575 90	18 38 756	535 052	4 22	11	0
0,96536	1,99935 67730 1495	3715 0788 542	1,0747 557 51	18 38 221	535 048	4 22	11	0
0,96537	1,99935 71445 2284	3714 0040 984	1,0747 539 13	18 37 686	535 044	4 22	11	0
0,96538	1,99935 75159 2325	3712 9293 445	1,0747 520 75	18 37 151	535 040	4 22	11	0
0,96539	1,99935 78872 1618	3711 8545 924	1,0747 502 38	18 36 616	535 036	4 22	11	0
0,96540	1,99935 82584 0164	3710 7798 422	1,0747 484 01	18 36 081	535 032	4 22	11	0
0,96541	1,99935 86294 7962	3709 7050 938	1,0747 465 65	18 35 546	535 028	4 22	11	0
0,96542	1,99935 90004 5013	3708 6303 472	1,0747 447 29	18 35 011	535 024	4 22	11	0
0,96543	1,99935 93713 1316	3707 5556 025	1,0747 428 94	18 34 476	535 020	4 22	11	0
0,96544	1,99935 97420 6872	3706 4808 596	1,0747 410 60	18 33 941	535 016	4 22	11	0
0,96545	1,99936 01127 1681	3705 4061 185	1,0747 392 26	18 33 406	535 012	4 22	11	0
0,96546	1,99936 04832 5742	3704 3313 793	1,0747 373 93	18 32 871	535 008	4 22	11	0
0,96547	1,99936 08536 9056	3703 2566 419	1,0747 355 60	18 32 336	535 004	4 22	11	0
0,96548	1,99936 12240 1622	3702 1819 063	1,0747 337 28	18 31 801	535 000	4 22	11	0
0,96549	1,99936 15942 3441	3701 1071 726	1,0747 318 96	18 31 266	534 996	4 22	11	0
0,96550	1,99936 19643 4513	3700 0324 407	1,0747 300 65	18 30 731	534 992	4 22	11	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,96550	1,99936 19643 4513	3700 0324 407	1,0747 300 65	18 30 731	534 992	4 22	11	0
0,96551	1,99936 23343 4837	3698 9577 106	1,0747 282 34	18 30 196	534 988	4 22	11	0
0,96552	1,99936 27042 4414	3697 8829 824	1,0747 264 04	18 29 661	534 984	4 22	11	0
0,96553	1,99936 30740 3244	3696 8082 560	1,0747 245 74	18 29 126	534 980	4 22	11	0
0,96554	1,99936 34437 1327	3695 7335 314	1,0747 227 45	18 28 591	534 976	4 22	11	0
0,96555	1,99936 38132 8662	3694 6588 087	1,0747 209 16	18 28 056	534 972	4 22	11	0
0,96556	1,99936 41827 5250	3693 5840 878	1,0747 190 88	18 27 521	534 968	4 22	11	0
0,96557	1,99936 45521 1091	3692 5093 687	1,0747 172 60	18 26 986	534 964	4 22	11	0
0,96558	1,99936 49213 6185	3691 4346 514	1,0747 154 33	18 26 451	534 960	4 22	11	0
0,96559	1,99936 52905 0532	3690 3599 360	1,0747 136 07	18 25 916	534 956	4 22	11	0
0,96560	1,99936 56595 4131	3689 2852 224	1,0747 117 81	18 25 381	534 952	4 22	11	0
0,96561	1,99936 60284 6983	3688 2105 106	1,0747 099 56	18 24 846	534 948	4 22	11	0
0,96562	1,99936 63972 9088	3687 1358 006	1,0747 081 31	18 24 311	534 944	4 22	11	0
0,96563	1,99936 67660 0446	3686 0610 925	1,0747 063 07	18 23 776	534 940	4 22	11	0
0,96564	1,99936 71346 1057	3684 9863 862	1,0747 044 83	18 23 241	534 936	4 22	11	0
0,96565	1,99936 75031 0921	3683 9116 817	1,0747 026 60	18 22 706	534 932	4 22	11	0
0,96566	1,99936 78715 0038	3682 8369 790	1,0747 008 37	18 22 171	534 928	4 22	11	0
0,96567	1,99936 82397 8408	3681 7622 782	1,0746 990 15	18 21 636	534 924	4 22	11	0
0,96568	1,99936 86079 6031	3680 6875 792	1,0746 971 93	18 21 101	534 920	4 22	11	0
0,96569	1,99936 89760 2907	3679 6128 820	1,0746 953 72	18 20 566	534 916	4 22	11	0
0,96570	1,99936 93439 9036	3678 5381 866	1,0746 935 51	18 20 031	534 912	4 22	11	0
0,96571	1,99936 97118 4418	3677 4634 930	1,0746 917 31	18 19 496	534 908	4 22	11	0
0,96572	1,99937 00795 9053	3676 3888 013	1,0746 899 12	18 18 961	534 904	4 22	11	0
0,96573	1,99937 04472 2941	3675 3141 114	1,0746 880 93	18 18 426	534 900	4 22	11	0
0,96574	1,99937 08147 6082	3674 2394 233	1,0746 862 75	18 17 891	534 896	4 22	11	0
0,96575	1,99937 11821 8476	3673 1647 370	1,0746 844 57	18 17 356	534 892	4 22	11	0
0,96576	1,99937 15495 0123	3672 0900 525	1,0746 826 40	18 16 821	534 888	4 22	11	0
0,96577	1,99937 19167 1024	3671 0153 699	1,0746 808 23	18 16 286	534 884	4 22	11	0
0,96578	1,99937 22838 1178	3669 9406 891	1,0746 790 07	18 15 751	534 880	4 22	11	0
0,96579	1,99937 26508 0585	3668 8660 101	1,0746 771 91	18 15 216	534 876	4 22	11	0
0,96580	1,99937 30176 9245	3667 7913 329	1,0746 753 76	18 14 681	534 872	4 22	11	0
0,96581	1,99937 33844 7158	3666 7166 575	1,0746 735 61	18 14 146	534 868	4 22	11	0
0,96582	1,99937 37511 4325	3665 6419 839	1,0746 717 47	18 13 611	534 864	4 22	11	0
0,96583	1,99937 41177 0745	3664 5673 122	1,0746 699 33	18 13 076	534 860	4 22	11	0
0,96584	1,99937 44841 6418	3663 4926 423	1,0746 681 20	18 12 541	534 856	4 22	11	0
0,96585	1,99937 48505 1344	3662 4179 742	1,0746 663 07	18 12 006	534 852	4 22	11	0
0,96586	1,99937 52167 5524	3661 3433 079	1,0746 644 95	18 11 471	534 848	4 22	11	0
0,96587	1,99937 55828 8957	3660 2686 434	1,0746 626 84	18 10 936	534 844	4 22	11	0
0,96588	1,99937 59489 1643	3659 1939 807	1,0746 608 73	18 10 401	534 840	4 22	11	0
0,96589	1,99937 63148 3583	3658 1193 198	1,0746 590 63	18 09 866	534 836	4 22	11	0
0,96590	1,99937 66806 4776	3657 0446 607	1,0746 572 53	18 09 331	534 832	4 22	11	0
0,96591	1,99937 70463 5223	3655 9700 034	1,0746 554 44	18 08 796	534 828	4 22	11	0
0,96592	1,99937 74119 4923	3654 8953 480	1,0746 536 35	18 08 261	534 824	4 22	11	0
0,96593	1,99937 77774 3876	3653 8206 944	1,0746 518 27	18 07 726	534 820	4 22	11	0
0,96594	1,99937 81428 2083	3652 7460 426	1,0746 500 19	18 07 191	534 816	4 22	11	0
0,96595	1,99937 85080 9543	3651 6713 926	1,0746 482 12	18 06 656	534 812	4 22	11	0
0,96596	1,99937 88732 6257	3650 5967 444	1,0746 464 05	18 06 121	534 808	4 22	11	0
0,96597	1,99937 92383 2224	3649 5220 980	1,0746 445 99	18 05 586	534 804	4 22	11	0
0,96598	1,99937 96032 7445	3648 4474 534	1,0746 427 93	18 05 051	534 800	4 22	11	0
0,96599	1,99937 99681 1920	3647 3728 106	1,0746 409 88	18 04 516	534 796	4 22	11	0
0,96600	1,99938 03328 5648	3646 2981 696	1,0746 391 83	18 03 981	534 792	4 22	11	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,96600	1,99938 03328 5648	3646 2981 696	1,0746 391 83	18 03 981	534 792	4 22	11	0
0,96601	1,99938 06974 8630	3645 2235 304	1,0746 373 79	18 03 446	534 788	4 22	11	0
0,96602	1,99938 10620 0865	3644 1488 930	1,0746 355 76	18 02 911	534 784	4 22	11	0
0,96603	1,99938 14264 2354	3643 0742 574	1,0746 337 73	18 02 376	534 780	4 22	11	0
0,96604	1,99938 17907 3097	3641 9996 236	1,0746 319 71	18 01 841	534 776	4 22	11	0
0,96605	1,99938 21549 3093	3640 9249 916	1,0746 301 69	18 01 306	534 772	4 22	11	0
0,96606	1,99938 25190 2343	3639 8503 614	1,0746 283 68	18 00 771	534 768	4 22	11	0
0,96607	1,99938 28830 0847	3638 7757 330	1,0746 265 67	18 00 236	534 764	4 22	11	0
0,96608	1,99938 32468 8604	3637 7011 064	1,0746 247 67	17 99 701	534 760	4 22	11	0
0,96609	1,99938 36106 5615	3636 6264 816	1,0746 229 67	17 99 166	534 756	4 22	11	0
0,96610	1,99938 39743 1880	3635 5518 586	1,0746 211 68	17 98 631	534 752	4 22	11	0
0,96611	1,99938 43378 7399	3634 4772 374	1,0746 193 69	17 98 096	534 748	4 22	11	0
0,96612	1,99938 47013 2171	3633 4026 180	1,0746 175 71	17 97 561	534 744	4 22	11	0
0,96613	1,99938 50646 6197	3632 3280 004	1,0746 157 73	17 97 026	534 740	4 22	11	0
0,96614	1,99938 54278 9477	3631 2533 846	1,0746 139 76	17 96 491	534 736	4 22	11	0
0,96615	1,99938 57910 2011	3630 1787 706	1,0746 121 80	17 95 956	534 732	4 22	11	0
0,96616	1,99938 61540 3799	3629 1041 584	1,0746 103 84	17 95 421	534 728	4 22	11	0
0,96617	1,99938 65169 4841	3628 0295 480	1,0746 085 89	17 94 886	534 724	4 22	11	0
0,96618	1,99938 68797 5136	3626 9549 394	1,0746 067 94	17 94 351	534 720	4 22	11	0
0,96619	1,99938 72424 4685	3625 8803 326	1,0746 050 00	17 93 816	534 716	4 22	11	0
0,96620	1,99938 76050 3488	3624 8057 276	1,0746 032 06	17 93 281	534 712	4 22	11	0
0,96621	1,99938 79675 1545	3623 7311 244	1,0746 014 13	17 92 746	534 708	4 22	11	0
0,96622	1,99938 83298 8856	3622 6565 230	1,0745 996 20	17 92 211	534 704	4 22	11	0
0,96623	1,99938 86921 5421	3621 5819 234	1,0745 978 28	17 91 676	534 700	4 22	11	0
0,96624	1,99938 90543 1240	3620 5073 256	1,0745 960 36	17 91 141	534 696	4 22	11	0
0,96625	1,99938 94163 6313	3619 4327 296	1,0745 942 45	17 90 606	534 692	4 22	11	0
0,96626	1,99938 97783 0640	3618 3581 354	1,0745 924 54	17 90 071	534 688	4 22	11	0
0,96627	1,99939 01401 4221	3617 2835 429	1,0745 906 64	17 89 536	534 684	4 22	11	0
0,96628	1,99939 05018 7056	3616 2089 522	1,0745 888 74	17 89 001	534 680	4 22	11	0
0,96629	1,99939 08634 9146	3615 1343 633	1,0745 870 85	17 88 466	534 676	4 22	11	0
0,96630	1,99939 12250 0490	3614 0597 762	1,0745 852 97	17 87 931	534 672	4 22	11	0
0,96631	1,99939 15864 1088	3612 9851 909	1,0745 835 09	17 87 396	534 668	4 22	11	0
0,96632	1,99939 19477 0940	3611 9106 074	1,0745 817 22	17 86 861	534 664	4 22	11	0
0,96633	1,99939 23089 0046	3610 8360 257	1,0745 799 35	17 86 326	534 660	4 22	11	0
0,96634	1,99939 26699 8406	3609 7614 458	1,0745 781 49	17 85 791	534 656	4 22	11	0
0,96635	1,99939 30309 6020	3608 6868 677	1,0745 763 63	17 85 256	534 652	4 22	11	0
0,96636	1,99939 33918 2889	3607 6122 913	1,0745 745 78	17 84 721	534 648	4 22	11	0
0,96637	1,99939 37525 9012	3606 5377 167	1,0745 727 93	17 84 186	534 644	4 22	11	0
0,96638	1,99939 41132 4389	3605 4631 439	1,0745 710 09	17 83 651	534 640	4 22	11	0
0,96639	1,99939 44737 9020	3604 3885 729	1,0745 692 25	17 83 116	534 636	4 22	11	0
0,96640	1,99939 48342 2906	3603 3140 037	1,0745 674 42	17 82 581	534 632	4 22	11	0
0,96641	1,99939 51945 6046	3602 2394 363	1,0745 656 59	17 82 046	534 628	4 22	11	0
0,96642	1,99939 55547 8440	3601 1648 706	1,0745 638 77	17 81 511	534 624	4 22	11	0
0,96643	1,99939 59149 0089	3600 0903 067	1,0745 620 95	17 80 976	534 620	4 22	11	0
0,96644	1,99939 62749 0992	3599 0157 446	1,0745 603 14	17 80 441	534 616	4 22	11	0
0,96645	1,99939 66348 1149	3597 9411 843	1,0745 585 34	17 79 906	534 612	4 22	11	0
0,96646	1,99939 69946 0561	3596 8666 258	1,0745 567 54	17 79 371	534 608	4 22	11	0
0,96647	1,99939 73542 9227	3595 7920 690	1,0745 549 75	17 78 836	534 604	4 22	11	0
0,96648	1,99939 77138 7148	3594 7175 140	1,0745 531 96	17 78 301	534 600	4 22	11	0
0,96649	1,99939 80733 4323	3593 6429 608	1,0745 514 18	17 77 766	534 596	4 22	11	0
0,96650	1,99939 84327 0753	3592 5684 094	1,0745 496 40	17 77 231	534 592	4 22	11	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,96650	1,99939 84327 0753	3592,5684,094	1,0745,496,40	17,77,231	534,592	4,22	11	0
0,96651	1,99939 87919 6437	3591,4938,598	1,0745,478,63	17,76,696	534,588	4,22	11	0
0,96652	1,99939 91511 1376	3590,4193,119	1,0745,460,86	17,76,161	534,584	4,22	11	0
0,96653	1,99939 95101 5569	3589,3447,658	1,0745,443,10	17,75,626	534,580	4,22	11	0
0,96654	1,99939 98690 9017	3588,2702,215	1,0745,425,34	17,75,091	534,576	4,22	11	0
0,96655	1,99940 02279 1719	3587,1956,790	1,0745,407,59	17,74,556	534,572	4,22	11	0
0,96656	1,99940 05866 3676	3586,1211,382	1,0745,389,84	17,74,021	534,568	4,22	11	0
0,96657	1,99940 09452 4887	3585,0465,992	1,0745,372,10	17,73,486	534,564	4,22	11	0
0,96658	1,99940 13037 5353	3583,9720,620	1,0745,354,37	17,72,951	534,560	4,22	11	0
0,96659	1,99940 16621 5074	3582,8975,266	1,0745,336,64	17,72,416	534,556	4,22	11	0
0,96660	1,99940 20204 4049	3581,8229,929	1,0745,318,92	17,71,881	534,552	4,22	11	0
0,96661	1,99940 23786 2279	3580,7484,610	1,0745,301,20	17,71,346	534,548	4,22	11	0
0,96662	1,99940 27366 9764	3579,6739,309	1,0745,283,49	17,70,811	534,544	4,22	11	0
0,96663	1,99940 30946 6503	3578,5994,026	1,0745,265,78	17,70,276	534,540	4,22	11	0
0,96664	1,99940 34525 2497	3577,5248,760	1,0745,248,08	17,69,741	534,536	4,22	11	0
0,96665	1,99940 38102 7746	3576,4503,512	1,0745,230,38	17,69,206	534,532	4,22	11	0
0,96666	1,99940 41679 2250	3575,3758,282	1,0745,212,69	17,68,671	534,528	4,22	11	0
0,96667	1,99940 45254 6008	3574,3013,069	1,0745,195,00	17,68,136	534,524	4,22	11	0
0,96668	1,99940 48828 9021	3573,2267,874	1,0745,177,32	17,67,601	534,520	4,22	11	0
0,96669	1,99940 52402 1289	3572,1522,697	1,0745,159,64	17,67,066	534,516	4,22	11	0
0,96670	1,99940 55974 2812	3571,0777,537	1,0745,141,97	17,66,531	534,512	4,22	11	0
0,96671	1,99940 59545 3590	3570,0032,395	1,0745,124,30	17,65,996	534,508	4,22	11	0
0,96672	1,99940 63115 3622	3568,9287,271	1,0745,106,64	17,65,461	534,504	4,22	11	0
0,96673	1,99940 66684 2909	3567,8542,164	1,0745,088,99	17,64,926	534,500	4,22	11	0
0,96674	1,99940 70252 1451	3566,7797,075	1,0745,071,34	17,64,392	534,496	4,22	11	0
0,96675	1,99940 73818 9248	3565,7052,004	1,0745,053,70	17,63,858	534,492	4,22	11	0
0,96676	1,99940 77384 6300	3564,6306,950	1,0745,036,06	17,63,324	534,488	4,22	11	0
0,96677	1,99940 80949 2607	3563,5561,914	1,0745,018,43	17,62,790	534,484	4,22	11	0
0,96678	1,99940 84512 8169	3562,4816,896	1,0745,000,80	17,62,256	534,480	4,22	11	0
0,96679	1,99940 88075 2986	3561,4071,895	1,0744,983,18	17,61,722	534,476	4,22	11	0
0,96680	1,99940 91636 7058	3560,3326,912	1,0744,965,56	17,61,188	534,472	4,22	11	0
0,96681	1,99940 95197 0385	3559,2581,946	1,0744,947,95	17,60,654	534,468	4,22	11	0
0,96682	1,99940 98756 2967	3558,1836,998	1,0744,930,34	17,60,120	534,464	4,22	11	0
0,96683	1,99941 02314 4804	3557,1092,068	1,0744,912,74	17,59,586	534,460	4,22	11	0
0,96684	1,99941 05871 5896	3556,0347,155	1,0744,895,14	17,59,052	534,456	4,22	11	0
0,96685	1,99941 09427 6243	3554,9602,260	1,0744,877,55	17,58,518	534,452	4,22	11	0
0,96686	1,99941 12982 5845	3553,8857,382	1,0744,859,96	17,57,984	534,448	4,22	11	0
0,96687	1,99941 16536 4702	3552,8112,522	1,0744,842,38	17,57,450	534,444	4,22	11	0
0,96688	1,99941 20089 2815	3551,7367,680	1,0744,824,81	17,56,916	534,440	4,22	11	0
0,96689	1,99941 23641 0183	3550,6622,855	1,0744,807,24	17,56,382	534,436	4,22	11	0
0,96690	1,99941 27191 6806	3549,5878,048	1,0744,789,68	17,55,848	534,432	4,22	11	0
0,96691	1,99941 30741 2684	3548,5133,258	1,0744,772,12	17,55,314	534,428	4,22	11	0
0,96692	1,99941 34289 7817	3547,4388,486	1,0744,754,57	17,54,780	534,424	4,22	11	0
0,96693	1,99941 37837 2205	3546,3643,731	1,0744,737,02	17,54,246	534,420	4,22	11	0
0,96694	1,99941 41383 5849	3545,2898,994	1,0744,719,48	17,53,712	534,416	4,22	11	0
0,96695	1,99941 44928 8748	3544,2154,275	1,0744,701,94	17,53,178	534,412	4,22	11	0
0,96696	1,99941 48473 0902	3543,1409,573	1,0744,684,41	17,52,644	534,408	4,22	11	0
0,96697	1,99941 52016 2312	3542,0664,889	1,0744,666,88	17,52,110	534,404	4,22	11	0
0,96698	1,99941 55558 2977	3540,9920,222	1,0744,649,36	17,51,576	534,400	4,22	11	0
0,96699	1,99941 59099 2897	3539,9175,573	1,0744,631,84	17,51,042	534,396	4,22	11	0
0,96700	1,99941 62639 2073	3538,8430,941	1,0744,614,33	17,50,508	534,392	4,22	11	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,96700	$\bar{1},99941\,62639\,2073$	3538,8430,941	1,0744,614,33	17,50,508	534,392	4,22	11	0
0,96701	$\bar{1},99941\,66178\,0504$	3537,7686,327	1,0744,596,82	17,49,974	534,388	4,22	11	0
0,96702	$\bar{1},99941\,69715\,8190$	3536,6941,730	1,0744,579,32	17,49,440	534,384	4,22	11	0
0,96703	$\bar{1},99941\,73252\,5132$	3535,6197,151	1,0744,561,83	17,48,906	534,380	4,22	11	0
0,96704	$\bar{1},99941\,76788\,1329$	3534,5452,589	1,0744,544,34	17,48,372	534,376	4,22	11	0
0,96705	$\bar{1},99941\,80322\,6782$	3533,4708,045	1,0744,526,86	17,47,838	534,372	4,22	11	0
0,96706	$\bar{1},99941\,83856\,1490$	3532,3963,518	1,0744,509,38	17,47,304	534,368	4,22	11	0
0,96707	$\bar{1},99941\,87388\,5454$	3531,3219,009	1,0744,491,91	17,46,770	534,364	4,22	11	0
0,96708	$\bar{1},99941\,90919\,8673$	3530,2474,517	1,0744,474,44	17,46,236	534,360	4,22	11	0
0,96709	$\bar{1},99941\,94450\,1148$	3529,1730,043	1,0744,456,98	17,45,702	534,356	4,22	11	0
0,96710	$\bar{1},99941\,97979\,2878$	3528,0985,586	1,0744,439,52	17,45,168	534,352	4,22	11	0
0,96711	$\bar{1},99942\,01507\,3864$	3527,0241,146	1,0744,422,07	17,44,634	534,348	4,22	11	0
0,96712	$\bar{1},99942\,05034\,4105$	3525,9496,724	1,0744,404,62	17,44,100	534,344	4,22	11	0
0,96713	$\bar{1},99942\,08560\,3602$	3524,8752,319	1,0744,387,18	17,43,566	534,340	4,22	11	0
0,96714	$\bar{1},99942\,12085\,2354$	3523,8007,932	1,0744,369,74	17,43,032	534,336	4,22	11	0
0,96715	$\bar{1},99942\,15609\,0362$	3522,7263,562	1,0744,352,31	17,42,498	534,332	4,22	11	0
0,96716	$\bar{1},99942\,19131\,7626$	3521,6519,210	1,0744,334,89	17,41,964	534,328	4,22	11	0
0,96717	$\bar{1},99942\,22653\,4145$	3520,5774,875	1,0744,317,47	17,41,430	534,324	4,22	11	0
0,96718	$\bar{1},99942\,26173\,9920$	3519,5030,558	1,0744,300,06	17,40,896	534,320	4,22	11	0
0,96719	$\bar{1},99942\,29693\,4951$	3518,4286,258	1,0744,282,65	17,40,362	534,316	4,22	11	0
0,96720	$\bar{1},99942\,33211\,9237$	3517,3541,975	1,0744,265,25	17,39,828	534,312	4,22	11	0
0,96721	$\bar{1},99942\,36729\,2779$	3516,2797,710	1,0744,247,85	17,39,294	534,308	4,22	11	0
0,96722	$\bar{1},99942\,40245\,5577$	3515,2053,462	1,0744,230,46	17,38,760	534,304	4,22	11	0
0,96723	$\bar{1},99942\,43760\,7630$	3514,1309,232	1,0744,213,07	17,38,226	534,300	4,22	11	0
0,96724	$\bar{1},99942\,47274\,8939$	3513,0565,019	1,0744,195,69	17,37,692	534,296	4,22	11	0
0,96725	$\bar{1},99942\,50787\,9504$	3511,9820,823	1,0744,178,31	17,37,158	534,292	4,22	11	0
0,96726	$\bar{1},99942\,54299\,9325$	3510,9076,645	1,0744,160,94	17,36,624	534,288	4,22	11	0
0,96727	$\bar{1},99942\,57810\,8402$	3509,8332,484	1,0744,143,57	17,36,090	534,284	4,22	11	0
0,96728	$\bar{1},99942\,61320\,6734$	3508,7588,340	1,0744,126,21	17,35,556	534,280	4,22	11	0
0,96729	$\bar{1},99942\,64829\,4322$	3507,6844,214	1,0744,108,85	17,35,022	534,276	4,22	11	0
0,96730	$\bar{1},99942\,68337\,1166$	3506,6100,105	1,0744,091,50	17,34,488	534,272	4,22	11	0
0,96731	$\bar{1},99942\,71843\,7266$	3505,5356,014	1,0744,074,16	17,33,954	534,268	4,22	11	0
0,96732	$\bar{1},99942\,75349\,2622$	3504,4611,940	1,0744,056,82	17,33,420	534,264	4,22	11	0
0,96733	$\bar{1},99942\,78853\,7234$	3503,3867,883	1,0744,039,49	17,32,886	534,260	4,22	11	0
0,96734	$\bar{1},99942\,82357\,1102$	3502,3123,844	1,0744,022,16	17,32,352	534,256	4,22	11	0
0,96735	$\bar{1},99942\,85859\,4226$	3501,2379,822	1,0744,004,84	17,31,818	534,252	4,22	11	0
0,96736	$\bar{1},99942\,89360\,6606$	3500,1635,817	1,0743,987,52	17,31,284	534,248	4,22	11	0
0,96737	$\bar{1},99942\,92860\,8242$	3499,0891,829	1,0743,970,21	17,30,750	534,244	4,22	11	0
0,96738	$\bar{1},99942\,96359\,9134$	3498,0147,859	1,0743,952,90	17,30,216	534,240	4,22	11	0
0,96739	$\bar{1},99942\,99857\,9282$	3496,9403,906	1,0743,935,60	17,29,682	534,236	4,22	11	0
0,96740	$\bar{1},99943\,03354\,8686$	3495,8659,970	1,0743,918,30	17,29,148	534,232	4,22	11	0
0,96741	$\bar{1},99943\,06850\,7346$	3494,7916,052	1,0743,901,01	17,28,614	534,228	4,22	11	0
0,96742	$\bar{1},99943\,10345\,5262$	3493,7172,151	1,0743,883,72	17,28,080	534,224	4,22	11	0
0,96743	$\bar{1},99943\,13839\,2434$	3492,6428,267	1,0743,866,44	17,27,546	534,220	4,22	11	0
0,96744	$\bar{1},99943\,17331\,8862$	3491,5684,401	1,0743,849,16	17,27,012	534,216	4,22	11	0
0,96745	$\bar{1},99943\,20823\,4546$	3490,4940,552	1,0743,831,89	17,26,478	534,212	4,22	11	0
0,96746	$\bar{1},99943\,24313\,9487$	3489,4196,720	1,0743,814,63	17,25,944	534,208	4,22	11	0
0,96747	$\bar{1},99943\,27803\,3684$	3488,3452,905	1,0743,797,37	17,25,410	534,204	4,22	11	0
0,96748	$\bar{1},99943\,31291\,7137$	3487,2709,108	1,0743,780,12	17,24,876	534,200	4,22	11	0
0,96749	$\bar{1},99943\,34778\,9846$	3486,1965,328	1,0743,762,87	17,24,342	534,196	4,22	11	0
0,96750	$\bar{1},99943\,38265\,1811$	3485,1221,565	1,0743,745,63	17,23,808	534,192	4,22	11	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,96750	<u>1</u> ,99943 38265 1811	3485 1221 565	1,0743 745 63	17 23 808	534 192	4 22	11	0
0,96751	<u>1</u> ,99943 41750 3033	3484 0477 819	1,0743 728 39	17 23 274	534 188	4 22	11	0
0,96752	<u>1</u> ,99943 45234 3511	3482 9734 091	1,0743 711 16	17 22 740	534 184	4 22	11	0
0,96753	<u>1</u> ,99943 48717 3245	3481 8990 380	1,0743 693 93	17 22 206	534 180	4 22	11	0
0,96754	<u>1</u> ,99943 52199 2235	3480 8246 686	1,0743 676 71	17 21 672	534 176	4 22	11	0
0,96755	<u>1</u> ,99943 55680 0482	3479 7503 009	1,0743 659 49	17 21 138	534 172	4 22	11	0
0,96756	<u>1</u> ,99943 59159 7985	3478 6759 350	1,0743 642 28	17 20 604	534 168	4 22	11	0
0,96757	<u>1</u> ,99943 62638 4744	3477 6015 708	1,0743 625 07	17 20 070	534 164	4 22	11	0
0,96758	<u>1</u> ,99943 66116 0760	3476 5272 083	1,0743 607 87	17 19 536	534 160	4 22	11	0
0,96759	<u>1</u> ,99943 69592 6032	3475 4528 475	1,0743 590 67	17 19 002	534 156	4 22	11	0
0,96760	<u>1</u> ,99943 73068 0560	3474 3784 884	1,0743 573 48	17 18 468	534 152	4 22	11	0
0,96761	<u>1</u> ,99943 76542 4345	3473 3041 311	1,0743 556 30	17 17 934	534 148	4 22	11	0
0,96762	<u>1</u> ,99943 80015 7386	3472 2297 755	1,0743 539 12	17 17 400	534 144	4 22	11	0
0,96763	<u>1</u> ,99943 83487 9684	3471 1554 216	1,0743 521 95	17 16 866	534 140	4 22	11	0
0,96764	<u>1</u> ,99943 86959 1238	3470 0810 694	1,0743 504 78	17 16 332	534 136	4 22	11	0
0,96765	<u>1</u> ,99943 90429 2049	3469 0067 189	1,0743 487 62	17 15 798	534 132	4 22	11	0
0,96766	<u>1</u> ,99943 93898 2116	3467 9323 701	1,0743 470 46	17 15 264	534 128	4 22	11	0
0,96767	<u>1</u> ,99943 97366 1440	3466 8580 231	1,0743 453 31	17 14 730	534 124	4 22	11	0
0,96768	<u>1</u> ,99944 00833 0020	3465 7836 778	1,0743 436 16	17 14 196	534 120	4 22	11	0
0,96769	<u>1</u> ,99944 04298 7857	3464 7093 342	1,0743 419 02	17 13 662	534 116	4 22	11	0
0,96770	<u>1</u> ,99944 07763 4950	3463 6349 923	1,0743 401 88	17 13 128	534 112	4 22	11	0
0,96771	<u>1</u> ,99944 11227 1300	3462 5606 521	1,0743 384 75	17 12 594	534 108	4 22	11	0
0,96772	<u>1</u> ,99944 14689 6907	3461 4863 136	1,0743 367 62	17 12 060	534 104	4 22	11	0
0,96773	<u>1</u> ,99944 18151 1770	3460 4119 768	1,0743 350 50	17 11 526	534 100	4 22	11	0
0,96774	<u>1</u> ,99944 21611 5890	3459 3376 418	1,0743 333 38	17 10 992	534 096	4 22	11	0
0,96775	<u>1</u> ,99944 25070 9266	3458 2633 085	1,0743 316 27	17 10 458	534 092	4 22	11	0
0,96776	<u>1</u> ,99944 28529 1899	3457 1889 769	1,0743 299 17	17 09 924	534 088	4 22	11	0
0,96777	<u>1</u> ,99944 31986 3789	3456 1146 470	1,0743 282 07	17 09 390	534 084	4 22	11	0
0,96778	<u>1</u> ,99944 35442 4935	3455 0403 188	1,0743 264 98	17 08 856	534 080	4 22	11	0
0,96779	<u>1</u> ,99944 38897 5338	3453 9659 923	1,0743 247 89	17 08 322	534 076	4 22	11	0
0,96780	<u>1</u> ,99944 42351 4998	3452 8916 675	1,0743 230 81	17 07 788	534 072	4 22	11	0
0,96781	<u>1</u> ,99944 45804 3915	3451 8173 444	1,0743 213 73	17 07 254	534 068	4 22	11	0
0,96782	<u>1</u> ,99944 49256 2088	3450 7430 230	1,0743 196 66	17 06 720	534 064	4 22	11	0
0,96783	<u>1</u> ,99944 52706 9518	3449 6687 033	1,0743 179 59	17 06 186	534 060	4 22	11	0
0,96784	<u>1</u> ,99944 56156 6205	3448 5943 853	1,0743 162 53	17 05 652	534 056	4 22	11	0
0,96785	<u>1</u> ,99944 59605 2149	3447 5200 690	1,0743 145 47	17 05 118	534 052	4 22	11	0
0,96786	<u>1</u> ,99944 63052 7350	3446 4457 545	1,0743 128 42	17 04 584	534 048	4 22	11	0
0,96787	<u>1</u> ,99944 66499 1808	3445 3714 417	1,0743 111 37	17 04 050	534 044	4 22	11	0
0,96788	<u>1</u> ,99944 69944 5522	3444 2971 306	1,0743 094 33	17 03 516	534 040	4 22	11	0
0,96789	<u>1</u> ,99944 73388 8493	3443 2228 212	1,0743 077 29	17 02 982	534 036	4 22	11	0
0,96790	<u>1</u> ,99944 76832 0721	3442 1485 135	1,0743 060 26	17 02 448	534 032	4 22	11	0
0,96791	<u>1</u> ,99944 80274 2206	3441 0742 075	1,0743 043 24	17 01 914	534 028	4 22	11	0
0,96792	<u>1</u> ,99944 83715 2948	3439 9999 032	1,0743 026 22	17 01 380	534 024	4 22	11	0
0,96793	<u>1</u> ,99944 87155 2947	3438 9256 006	1,0743 009 21	17 00 846	534 020	4 22	11	0
0,96794	<u>1</u> ,99944 90594 2203	3437 8512 997	1,0742 992 20	17 00 312	534 016	4 22	11	0
0,96795	<u>1</u> ,99944 94032 0716	3436 7770 005	1,0742 975 20	16 99 778	534 012	4 22	11	0
0,96796	<u>1</u> ,99944 97468 8486	3435 7027 030	1,0742 958 20	16 99 244	534 008	4 22	11	0
0,96797	<u>1</u> ,99945 00904 5513	3434 6284 072	1,0742 941 21	16 98 710	534 004	4 22	11	0
0,96798	<u>1</u> ,99945 04339 1797	3433 5541 131	1,0742 924 22	16 98 176	534 000	4 22	11	0
0,96799	<u>1</u> ,99945 07772 7338	3432 4798 207	1,0742 907 24	16 97 642	533 996	4 22	11	0
0,96800	<u>1</u> ,99945 11205 2136	3431 4055 300	1,0742 890 26	16 97 108	533 992	4 22	11	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,96800	1,99945 11205 2136	3431,4055 300	1,0742 890 26	16,97 108	533 992	4 22	11	0
0,96801	1,99945 14636 6191	3430 3312 410	1,0742 873 29	16,96 574	533 988	4 22	11	0
0,96802	1,99945 18066 9503	3429 2569 537	1,0742 856 32	16,96 040	533 984	4 22	11	0
0,96803	1,99945 21496 2073	3428 1826 681	1,0742 839 36	16,95 506	533 980	4 22	11	0
0,96804	1,99945 24924 3900	3427 1083 842	1,0742 822 40	16,94 972	533 976	4 22	11	0
0,96805	1,99945 28351 4984	3426 0341 020	1,0742 805 45	16,94 438	533 972	4 22	11	0
0,96806	1,99945 31777 5325	3424 9598 215	1,0742 788 51	16,93 904	533 968	4 22	11	0
0,96807	1,99945 35202 4923	3423 8855 426	1,0742 771 57	16,93 370	533 964	4 22	11	0
0,96808	1,99945 38626 3778	3422 8112 654	1,0742 754 64	16,92 836	533 960	4 22	11	0
0,96809	1,99945 42049 1891	3421 7369 899	1,0742 737 71	16,92 302	533 956	4 22	11	0
0,96810	1,99945 45470 9261	3420 6627 161	1,0742 720 79	16,91 768	533 952	4 22	11	0
0,96811	1,99945 48891 5888	3419 5884 440	1,0742 703 87	16,91 234	533 948	4 22	11	0
0,96812	1,99945 52311 1772	3418 5141 736	1,0742 686 96	16,90 700	533 944	4 22	11	0
0,96813	1,99945 55729 6914	3417 4399 049	1,0742 670 05	16,90 166	533 940	4 22	11	0
0,96814	1,99945 59147 1313	3416 3656 379	1,0742 653 15	16,89 632	533 936	4 22	11	0
0,96815	1,99945 62563 4969	3415 2913 726	1,0742 636 25	16,89 098	533 932	4 22	11	0
0,96816	1,99945 65978 7883	3414 2171 090	1,0742 619 36	16,88 564	533 928	4 22	11	0
0,96817	1,99945 69393 0054	3413 1428 471	1,0742 602 47	16,88 030	533 924	4 22	11	0
0,96818	1,99945 72806 1482	3412 0685 869	1,0742 585 59	16,87 496	533 920	4 22	11	0
0,96819	1,99945 76218 2168	3410 9943 283	1,0742 568 72	16,86 962	533 916	4 22	11	0
0,96820	1,99945 79629 2111	3409 9200 714	1,0742 551 85	16,86 428	533 912	4 22	11	0
0,96821	1,99945 83039 1312	3408 8458 162	1,0742 534 99	16,85 894	533 908	4 22	11	0
0,96822	1,99945 86447 9770	3407 7715 627	1,0742 518 13	16,85 360	533 904	4 22	11	0
0,96823	1,99945 89855 7486	3406 6973 109	1,0742 501 28	16,84 826	533 900	4 22	11	0
0,96824	1,99945 93262 4459	3405 6230 608	1,0742 484 43	16,84 292	533 896	4 22	11	0
0,96825	1,99945 96668 0690	3404 5488 124	1,0742 467 59	16,83 758	533 892	4 22	11	0
0,96826	1,99946 00072 6178	3403 4745 656	1,0742 450 75	16,83 224	533 888	4 22	11	0
0,96827	1,99946 03476 0924	3402 4003 205	1,0742 433 92	16,82 690	533 884	4 22	11	0
0,96828	1,99946 06878 4927	3401 3260 771	1,0742 417 09	16,82 156	533 880	4 22	11	0
0,96829	1,99946 10279 8188	3400 2518 354	1,0742 400 27	16,81 622	533 876	4 22	11	0
0,96830	1,99946 13680 0706	3399 1775 954	1,0742 383 45	16,81 088	533 872	4 22	11	0
0,96831	1,99946 17079 2482	3398 1033 571	1,0742 366 64	16,80 554	533 868	4 22	11	0
0,96832	1,99946 20477 3516	3397 0291 204	1,0742 349 83	16,80 020	533 864	4 22	11	0
0,96833	1,99946 23874 3807	3395 9548 854	1,0742 333 03	16,79 486	533 860	4 22	11	0
0,96834	1,99946 27270 3356	3394 8806 521	1,0742 316 24	16,78 952	533 856	4 22	11	0
0,96835	1,99946 30665 2163	3393 8064 205	1,0742 299 45	16,78 418	533 852	4 22	11	0
0,96836	1,99946 34059 0227	3392 7321 906	1,0742 282 67	16,77 884	533 848	4 22	11	0
0,96837	1,99946 37451 7549	3391 6579 623	1,0742 265 89	16,77 350	533 844	4 22	11	0
0,96838	1,99946 40843 4129	3390 5837 357	1,0742 249 12	16,76 816	533 840	4 22	11	0
0,96839	1,99946 44233 9966	3389 5095 108	1,0742 232 35	16,76 282	533 836	4 22	11	0
0,96840	1,99946 47623 5061	3388 4352 876	1,0742 215 59	16,75 748	533 832	4 22	11	0
0,96841	1,99946 51011 9414	3387 3610 660	1,0742 198 83	16,75 214	533 828	4 22	11	0
0,96842	1,99946 54399 3025	3386 2868 461	1,0742 182 08	16,74 680	533 824	4 22	11	0
0,96843	1,99946 57785 5893	3385 2126 279	1,0742 165 33	16,74 146	533 820	4 22	11	0
0,96844	1,99946 61170 8019	3384 1384 114	1,0742 148 59	16,73 612	533 816	4 22	11	0
0,96845	1,99946 64554 9403	3383 0641 965	1,0742 131 85	16,73 078	533 812	4 22	11	0
0,96846	1,99946 67938 0045	3381 9899 833	1,0742 115 12	16,72 544	533 808	4 22	11	0
0,96847	1,99946 71319 9945	3380 9157 718	1,0742 098 39	16,72 010	533 804	4 22	11	0
0,96848	1,99946 74700 9103	3379 8415 620	1,0742 081 67	16,71 476	533 800	4 22	11	0
0,96849	1,99946 78080 7519	3378 7673 538	1,0742 064 96	16,70 942	533 796	4 22	11	0
0,96850	1,99946 81459 5193	3377 6931 473	1,0742 048 25	16,70 408	533 792	4 22	11	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,96850	1,99946 81459 5193	3377 6931 473	1,0742 048 25	16 70 408	533 792	4 22	11	0
0,96851	1,99946 84837 2124	3376 6189 425	1,0742 031 55	16 69 874	533 788	4 22	11	0
0,96852	1,99946 88213 8313	3375 5447 393	1,0742 014 85	16 69 340	533 784	4 22	11	0
0,96853	1,99946 91589 3760	3374 4705 378	1,0741 998 16	16 68 806	533 780	4 22	11	0
0,96854	1,99946 94963 8465	3373 3963 380	1,0741 981 47	16 68 272	533 776	4 22	11	0
0,96855	1,99946 98337 2428	3372 3221 399	1,0741 964 79	16 67 738	533 772	4 22	11	0
0,96856	1,99947 01709 5649	3371 2479 434	1,0741 948 11	16 67 204	533 768	4 22	11	0
0,96857	1,99947 05080 8128	3370 1737 486	1,0741 931 44	16 66 670	533 764	4 22	11	0
0,96858	1,99947 08450 9865	3369 0995 555	1,0741 914 77	16 66 136	533 760	4 22	11	0
0,96859	1,99947 11820 0861	3368 0253 640	1,0741 898 11	16 65 602	533 756	4 22	11	0
0,96860	1,99947 15188 1115	3366 9511 742	1,0741 881 45	16 65 068	533 752	4 22	11	0
0,96861	1,99947 18555 0627	3365 8769 861	1,0741 864 80	16 64 534	533 748	4 22	11	0
0,96862	1,99947 21920 9397	3364 8027 996	1,0741 848 15	16 64 000	533 744	4 22	11	0
0,96863	1,99947 25285 7425	3363 7286 148	1,0741 831 51	16 63 466	533 740	4 22	11	0
0,96864	1,99947 28649 4711	3362 6544 316	1,0741 814 88	16 62 932	533 736	4 22	11	0
0,96865	1,99947 32012 1255	3361 5802 501	1,0741 798 25	16 62 398	533 732	4 22	11	0
0,96866	1,99947 35373 7058	3360 5060 703	1,0741 781 63	16 61 864	533 728	4 22	11	0
0,96867	1,99947 38734 2119	3359 4318 921	1,0741 765 01	16 61 330	533 724	4 22	11	0
0,96868	1,99947 42093 6438	3358 3577 156	1,0741 748 40	16 60 796	533 720	4 22	11	0
0,96869	1,99947 45452 0015	3357 2835 408	1,0741 731 79	16 60 262	533 716	4 22	11	0
0,96870	1,99947 48809 2850	3356 2093 676	1,0741 715 19	16 59 728	533 712	4 22	11	0
0,96871	1,99947 52165 4944	3355 1351 961	1,0741 698 59	16 59 194	533 708	4 22	11	0
0,96872	1,99947 55520 6296	3354 0610 262	1,0741 682 00	16 58 660	533 704	4 22	11	0
0,96873	1,99947 58874 6906	3352 9868 580	1,0741 665 41	16 58 126	533 700	4 22	11	0
0,96874	1,99947 62227 6775	3351 9126 915	1,0741 648 83	16 57 592	533 696	4 22	11	0
0,96875	1,99947 65579 5902	3350 8385 266	1,0741 632 25	16 57 058	533 692	4 22	11	0
0,96876	1,99947 68930 4287	3349 7643 634	1,0741 615 68	16 56 524	533 688	4 22	11	0
0,96877	1,99947 72280 1931	3348 6902 018	1,0741 599 11	16 55 990	533 684	4 22	11	0
0,96878	1,99947 75628 8833	3347 6160 419	1,0741 582 55	16 55 456	533 680	4 22	11	0
0,96879	1,99947 78976 4993	3346 5418 836	1,0741 566 00	16 54 922	533 676	4 22	11	0
0,96880	1,99947 82323 0412	3345 4677 270	1,0741 549 45	16 54 388	533 672	4 22	11	0
0,96881	1,99947 85668 5089	3344 3935 721	1,0741 532 91	16 53 854	533 668	4 22	11	0
0,96882	1,99947 89012 9025	3343 3194 188	1,0741 516 37	16 53 320	533 664	4 22	11	0
0,96883	1,99947 92356 2219	3342 2452 672	1,0741 499 84	16 52 786	533 660	4 22	11	0
0,96884	1,99947 95698 4672	3341 1711 172	1,0741 483 31	16 52 252	533 656	4 22	11	0
0,96885	1,99947 99039 6383	3340 0969 689	1,0741 466 79	16 51 718	533 652	4 22	11	0
0,96886	1,99948 02379 7353	3339 0228 222	1,0741 450 27	16 51 184	533 648	4 22	11	0
0,96887	1,99948 05718 7581	3337 9486 772	1,0741 433 76	16 50 650	533 644	4 22	11	0
0,96888	1,99948 09056 7068	3336 8745 338	1,0741 417 25	16 50 116	533 640	4 22	11	0
0,96889	1,99948 12393 5813	3335 8003 921	1,0741 400 75	16 49 582	533 636	4 22	11	0
0,96890	1,99948 15729 3817	3334 7262 520	1,0741 384 25	16 49 048	533 632	4 22	11	0
0,96891	1,99948 19064 1080	3333 6521 136	1,0741 367 76	16 48 514	533 628	4 22	11	0
0,96892	1,99948 22397 7601	3332 5779 768	1,0741 351 27	16 47 980	533 624	4 22	11	0
0,96893	1,99948 25730 3381	3331 5038 417	1,0741 334 79	16 47 446	533 620	4 22	11	0
0,96894	1,99948 29061 8419	3330 4297 082	1,0741 318 32	16 46 912	533 616	4 22	11	0
0,96895	1,99948 32392 2716	3329 3555 764	1,0741 301 85	16 46 378	533 612	4 22	11	0
0,96896	1,99948 35721 6272	3328 2814 462	1,0741 285 39	16 45 844	533 608	4 22	11	0
0,96897	1,99948 39049 9086	3327 2073 177	1,0741 268 93	16 45 310	533 604	4 22	11	0
0,96898	1,99948 42377 1159	3326 1331 908	1,0741 252 48	16 44 776	533 600	4 22	11	0
0,96899	1,99948 45703 2491	3325 0590 656	1,0741 236 03	16 44 242	533 596	4 22	11	0
0,96900	1,99948 49028 3082	3323 9849 420	1,0741 219 59	16 43 708	533 592	4 22	11	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,96900	1̄.99948 49028 3082	3323 9849 420	1 0741 219 59	16 43 708	533 592	4 22	11	0
0,96901	1̄.99948 52352 2931	3322 9108 200	1 0741 203 15	16 43 174	533 588	4 22	11	0
0,96902	1̄.99948 55675 2039	3321 8366 997	1 0741 186 72	16 42 640	533 584	4 22	11	0
0,96903	1̄.99948 58997 0406	3320 7625 810	1 0741 170 29	16 42 106	533 580	4 22	11	0
0,96904	1̄.99948 62317 8032	3319 6884 640	1 0741 153 87	16 41 572	533 576	4 22	11	0
0,96905	1̄.99948 65637 4917	3318 6143 486	1 0741 137 45	16 41 038	533 572	4 22	11	0
0,96906	1̄.99948 68956 1060	3317 5402 349	1 0741 121 04	16 40 504	533 568	4 22	11	0
0,96907	1̄.99948 72273 6462	3316 4661 228	1 0741 104 63	16 39 970	533 564	4 22	11	0
0,96908	1̄.99948 75590 1123	3315 3920 123	1 0741 088 23	16 39 436	533 560	4 22	11	0
0,96909	1̄.99948 78905 5043	3314 3179 035	1 0741 071 84	16 38 902	533 556	4 22	11	0
0,96910	1̄.99948 82219 8222	3313 2437 963	1 0741 055 45	16 38 368	533 552	4 22	11	0
0,96911	1̄.99948 85533 0660	3312 1696 908	1 0741 039 07	16 37 834	533 548	4 22	11	0
0,96912	1̄.99948 88845 2357	3311 0955 869	1 0741 022 69	16 37 300	533 544	4 22	11	0
0,96913	1̄.99948 92156 3313	3310 0214 846	1 0741 006 32	16 36 766	533 540	4 22	11	0
0,96914	1̄.99948 95466 3528	3308 9473 840	1 0740 989 95	16 36 232	533 536	4 22	11	0
0,96915	1̄.99948 98775 3002	3307 8732 850	1 0740 973 59	16 35 698	533 532	4 22	11	0
0,96916	1̄.99949 02083 1735	3306 7991 876	1 0740 957 23	16 35 164	533 528	4 22	11	0
0,96917	1̄.99949 05389 9727	3305 7250 919	1 0740 940 88	16 34 630	533 524	4 22	11	0
0,96918	1̄.99949 08695 6978	3304 6509 978	1 0740 924 53	16 34 096	533 520	4 22	11	0
0,96919	1̄.99949 12000 3488	3303 5769 053	1 0740 908 19	16 33 562	533 516	4 22	11	0
0,96920	1̄.99949 15303 9257	3302 5028 145	1 0740 891 85	16 33 028	533 512	4 22	11	0
0,96921	1̄.99949 18606 4285	3301 4287 253	1 0740 875 52	16 32 494	533 508	4 22	11	0
0,96922	1̄.99949 21907 8572	3300 3546 377	1 0740 859 20	16 31 960	533 504	4 22	11	0
0,96923	1̄.99949 25208 2118	3299 2805 518	1 0740 842 88	16 31 426	533 500	4 22	11	0
0,96924	1̄.99949 28507 4924	3298 2064 675	1 0740 826 57	16 30 893	533 496	4 22	11	0
0,96925	1̄.99949 31805 6989	3297 1323 848	1 0740 810 26	16 30 360	533 492	4 22	11	0
0,96926	1̄.99949 35102 8313	3296 0583 038	1 0740 793 96	16 29 827	533 488	4 22	11	0
0,96927	1̄.99949 38398 8896	3294 9842 244	1 0740 777 66	16 29 294	533 484	4 22	11	0
0,96928	1̄.99949 41693 8738	3293 9101 466	1 0740 761 37	16 28 761	533 480	4 22	11	0
0,96929	1̄.99949 44987 7839	3292 8360 705	1 0740 745 08	16 28 228	533 476	4 22	11	0
0,96930	1̄.99949 48280 6200	3291 7619 960	1 0740 728 80	16 27 695	533 472	4 22	11	0
0,96931	1̄.99949 51572 3820	3290 6879 231	1 0740 712 52	16 27 162	533 468	4 22	11	0
0,96932	1̄.99949 54863 0699	3289 6138 518	1 0740 696 25	16 26 629	533 464	4 22	11	0
0,96933	1̄.99949 58152 6838	3288 5397 822	1 0740 679 98	16 26 096	533 460	4 22	11	0
0,96934	1̄.99949 61441 2236	3287 4657 142	1 0740 663 72	16 25 563	533 456	4 22	11	0
0,96935	1̄.99949 64728 6893	3286 3916 478	1 0740 647 46	16 25 030	533 452	4 22	11	0
0,96936	1̄.99949 68015 0809	3285 3175 831	1 0740 631 21	16 24 497	533 448	4 22	11	0
0,96937	1̄.99949 71300 3985	3284 2435 200	1 0740 614 97	16 23 964	533 444	4 22	11	0
0,96938	1̄.99949 74584 6420	3283 1694 585	1 0740 598 73	16 23 431	533 440	4 22	11	0
0,96939	1̄.99949 77867 8115	3282 0953 986	1 0740 582 50	16 22 898	533 436	4 22	11	0
0,96940	1̄.99949 81149 9069	3281 0213 404	1 0740 566 27	16 22 365	533 432	4 22	11	0
0,96941	1̄.99949 84430 9282	3279 9472 838	1 0740 550 05	16 21 832	533 428	4 22	11	0
0,96942	1̄.99949 87710 8755	3278 8732 288	1 0740 533 83	16 21 299	533 424	4 22	11	0
0,96943	1̄.99949 90989 7487	3277 7991 754	1 0740 517 62	16 20 766	533 420	4 22	11	0
0,96944	1̄.99949 94267 5479	3276 7251 236	1 0740 501 41	16 20 233	533 416	4 22	11	0
0,96945	1̄.99949 97544 2730	3275 6510 735	1 0740 485 21	16 19 700	533 412	4 22	11	0
0,96946	1̄.99950 00819 9241	3274 5770 250	1 0740 469 01	16 19 167	533 408	4 22	11	0
0,96947	1̄.99950 04094 5011	3273 5029 781	1 0740 452 82	16 18 634	533 404	4 22	11	0
0,96948	1̄.99950 07368 0041	3272 4289 328	1 0740 436 63	16 18 101	533 400	4 22	11	0
0,96949	1̄.99950 10640 4330	3271 3548 891	1 0740 420 45	16 17 568	533 396	4 22	11	0
0,96950	1̄.99950 13911 7879	3270 2808 471	1 0740 404 27	16 17 035	533 392	4 22	11	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,96950	1̄,99950 13911 7879	3270 2808 471	1,0740 404 27	16 17 035	533 392	4 22	11	0
0,96951	1̄,99950 17182 0687	3269 2068 067	1,0740 388 10	16 16 502	533 388	4 22	11	0
0,96952	1̄,99950 20451 2755	3268 1327 679	1,0740 371 93	16 15 969	533 384	4 22	11	0
0,96953	1̄,99950 23719 4083	3267 0587 307	1,0740 355 77	16 15 436	533 380	4 22	11	0
0,96954	1̄,99950 26986 4670	3265 9846 951	1,0740 339 62	16 14 903	533 376	4 22	11	0
0,96955	1̄,99950 30252 4517	3264 9106 611	1,0740 323 47	16 14 370	533 372	4 22	11	0
0,96956	1̄,99950 33517 3624	3263 8366 288	1,0740 307 33	16 13 837	533 368	4 22	11	0
0,96957	1̄,99950 36781 1990	3262 7625 981	1,0740 291 19	16 13 304	533 364	4 22	11	0
0,96958	1̄,99950 40043 9616	3261 6885 690	1,0740 275 06	16 12 771	533 360	4 22	11	0
0,96959	1̄,99950 43305 6502	3260 6145 415	1,0740 258 93	16 12 238	533 356	4 22	11	0
0,96960	1̄,99950 46566 2647	3259 5405 156	1,0740 242 81	16 11 705	533 352	4 22	11	0
0,96961	1̄,99950 49825 8052	3258 4664 913	1,0740 226 69	16 11 172	533 348	4 22	11	0
0,96962	1̄,99950 53084 2717	3257 3924 686	1,0740 210 58	16 10 639	533 344	4 22	11	0
0,96963	1̄,99950 56341 6642	3256 3184 475	1,0740 194 47	16 10 106	533 340	4 22	11	0
0,96964	1̄,99950 59597 9826	3255 2444 281	1,0740 178 37	16 09 573	533 336	4 22	11	0
0,96965	1̄,99950 62853 2270	3254 1704 103	1,0740 162 27	16 09 040	533 332	4 22	11	0
0,96966	1̄,99950 66107 3974	3253 0963 941	1,0740 146 18	16 08 507	533 328	4 22	11	0
0,96967	1̄,99950 69360 4938	3252 0223 795	1,0740 130 09	16 07 974	533 324	4 22	11	0
0,96968	1̄,99950 72612 5162	3250 9483 665	1,0740 114 01	16 07 441	533 320	4 22	11	0
0,96969	1̄,99950 75863 4646	3249 8743 551	1,0740 097 94	16 06 908	533 316	4 22	11	0
0,96970	1̄,99950 79113 3390	3248 8003 453	1,0740 081 87	16 06 375	533 312	4 22	11	0
0,96971	1̄,99950 82362 1393	3247 7263 371	1,0740 065 81	16 05 842	533 308	4 22	11	0
0,96972	1̄,99950 85609 8656	3246 6523 305	1,0740 049 75	16 05 309	533 304	4 22	11	0
0,96973	1̄,99950 88856 5179	3245 5783 255	1,0740 033 70	16 04 776	533 300	4 22	11	0
0,96974	1̄,99950 92102 0962	3244 5043 221	1,0740 017 65	16 04 243	533 296	4 22	11	0
0,96975	1̄,99950 95346 6005	3243 4303 203	1,0740 001 61	16 03 710	533 292	4 22	11	0
0,96976	1̄,99950 98590 0308	3242 3563 201	1,0739 985 57	16 03 177	533 288	4 22	11	0
0,96977	1̄,99951 01832 3871	3241 2823 215	1,0739 969 54	16 02 644	533 284	4 22	11	0
0,96978	1̄,99951 05073 6694	3240 2083 245	1,0739 953 51	16 02 111	533 280	4 22	11	0
0,96979	1̄,99951 08313 8777	3239 1343 291	1,0739 937 49	16 01 578	533 276	4 22	11	0
0,96980	1̄,99951 11553 0120	3238 0603 354	1,0739 921 47	16 01 045	533 272	4 22	11	0
0,96981	1̄,99951 14791 0723	3236 9863 433	1,0739 905 46	16 00 512	533 268	4 22	11	0
0,96982	1̄,99951 18028 0586	3235 9123 528	1,0739 889 45	15 99 979	533 264	4 22	11	0
0,96983	1̄,99951 21263 9710	3234 8383 639	1,0739 873 45	15 99 446	533 260	4 22	11	0
0,96984	1̄,99951 24498 8094	3233 7643 766	1,0739 857 46	15 98 913	533 256	4 22	11	0
0,96985	1̄,99951 27732 5738	3232 6903 909	1,0739 841 47	15 98 380	533 252	4 22	11	0
0,96986	1̄,99951 30965 2642	3231 6164 068	1,0739 825 49	15 97 847	533 248	4 22	11	0
0,96987	1̄,99951 34196 8806	3230 5424 243	1,0739 809 51	15 97 314	533 244	4 22	11	0
0,96988	1̄,99951 37427 4230	3229 4684 433	1,0739 793 54	15 96 781	533 240	4 22	11	0
0,96989	1̄,99951 40656 8914	3228 3944 639	1,0739 777 57	15 96 248	533 236	4 22	11	0
0,96990	1̄,99951 43885 2859	3227 3204 861	1,0739 761 61	15 95 715	533 232	4 22	11	0
0,96991	1̄,99951 47112 6064	3226 2465 099	1,0739 745 65	15 95 182	533 228	4 22	11	0
0,96992	1̄,99951 50338 8529	3225 1725 353	1,0739 729 70	15 94 649	533 224	4 22	11	0
0,96993	1̄,99951 53564 0254	3224 0985 623	1,0739 713 75	15 94 116	533 220	4 22	11	0
0,96994	1̄,99951 56788 1240	3223 0245 909	1,0739 697 81	15 93 583	533 216	4 22	11	0
0,96995	1̄,99951 60011 1486	3221 9506 211	1,0739 681 87	15 93 050	533 212	4 22	11	0
0,96996	1̄,99951 63233 0992	3220 8766 529	1,0739 665 94	15 92 517	533 208	4 22	11	0
0,96997	1̄,99951 66453 9759	3219 8026 863	1,0739 650 01	15 91 984	533 204	4 22	11	0
0,96998	1̄,99951 69673 7786	3218 7287 213	1,0739 634 09	15 91 451	533 200	4 22	11	0
0,96999	1̄,99951 72892 5073	3217 6547 579	1,0739 618 18	15 90 918	533 196	4 22	11	0
0,97000	1̄,99951 76110 1621	3216 5807 961	1,0739 602 27	15 90 385	533 192	4 22	11	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,97000	1,99951761101615	32165807954	1,073960232	1590314	533509	315	11	0
0,97001	1,99951793267423	32155068352	1,073958642	1589780	533506	315	11	0
0,97002	1,99951825422491	32144328766	1,073957052	1589246	533503	315	11	0
0,97003	1,99951857566820	32133589195	1,073955463	1588712	533500	315	11	0
0,97004	1,99951889700409	32122849640	1,073953874	1588179	533497	315	11	0
0,97005	1,99951921823259	32112110101	1,073952286	1587646	533494	315	11	0
0,97006	1,99951953935369	32101370578	1,073950698	1587113	533491	315	11	0
0,97007	1,99951986036740	32090631071	1,073949111	1586580	533488	315	11	0
0,97008	1,99952018127371	32079891580	1,073947524	1586047	533485	315	11	0
0,97009	1,99952050207263	32069152105	1,073945938	1585514	533482	315	11	0
0,97010	1,99952082276415	32058412646	1,073944352	1584981	533479	315	11	0
0,97011	1,99952114334828	32047673202	1,073942767	1584448	533476	315	11	0
0,97012	1,99952146382501	32036933774	1,073941183	1583915	533473	315	11	0
0,97013	1,99952178419435	32026194362	1,073939599	1583382	533470	315	11	0
0,97014	1,99952210445629	32015454966	1,073938016	1582849	533467	315	11	0
0,97015	1,99952242461084	32004715586	1,073936433	1582316	533464	315	11	0
0,97016	1,99952274465800	31993976222	1,073934851	1581783	533461	315	11	0
0,97017	1,99952306459776	31983236873	1,073933269	1581250	533458	315	11	0
0,97018	1,99952338443013	31972497540	1,073931688	1580717	533455	315	11	0
0,97019	1,99952370415511	31961758223	1,073930107	1580184	533452	315	11	0
0,97020	1,99952402377269	31951018922	1,073928527	1579651	533449	315	11	0
0,97021	1,99952434328288	31940279637	1,073926947	1579118	533446	315	11	0
0,97022	1,99952466268568	31929540368	1,073925368	1578585	533443	315	11	0
0,97023	1,99952498198108	31918801114	1,073923789	1578052	533440	315	11	0
0,97024	1,99952530116909	31908061876	1,073922211	1577519	533437	315	11	0
0,97025	1,99952562024971	31897322654	1,073920633	1576986	533434	315	11	0
0,97026	1,99952593922294	31886583448	1,073919056	1576453	533431	315	11	0
0,97027	1,99952625808877	31875844257	1,073917480	1575920	533428	315	11	0
0,97028	1,99952657684721	31865105082	1,073915904	1575387	533425	315	11	0
0,97029	1,99952689549826	31854365923	1,073914329	1574854	533422	315	11	0
0,97030	1,99952721404192	31843626780	1,073912754	1574321	533419	315	11	0
0,97031	1,99952753247819	31832887652	1,073911180	1573788	533416	315	11	0
0,97032	1,99952785080707	31822148540	1,073909606	1573255	533413	315	11	0
0,97033	1,99952816902856	31811409444	1,073908033	1572722	533410	315	11	0
0,97034	1,99952848714265	31800670364	1,073906460	1572189	533407	315	11	0
0,97035	1,99952880514935	31789931299	1,073904888	1571656	533404	315	11	0
0,97036	1,99952912304866	31779192250	1,073903316	1571123	533401	315	11	0
0,97037	1,99952944084058	31768453217	1,073901745	1570590	533398	315	11	0
0,97038	1,99952975852511	31757714200	1,073900174	1570057	533395	315	11	0
0,97039	1,99953007610225	31746975198	1,073898604	1569524	533392	315	11	0
0,97040	1,99953039357200	31736236212	1,073897034	1568991	533389	315	11	0
0,97041	1,99953071093436	31725497242	1,073895465	1568458	533386	315	11	0
0,97042	1,99953102818933	31714758287	1,073893897	1567925	533383	315	11	0
0,97043	1,99953134533691	31704019348	1,073892329	1567392	533380	315	11	0
0,97044	1,99953166237710	31693280425	1,073890762	1566859	533377	315	11	0
0,97045	1,99953197930990	31682541517	1,073889195	1566326	533374	315	11	0
0,97046	1,99953229613532	31671802625	1,073887629	1565793	533371	315	11	0
0,97047	1,99953261285335	31661063749	1,073886063	1565260	533368	315	11	0
0,97048	1,99953292946399	31650324888	1,073884498	1564727	533365	315	11	0
0,97049	1,99953324596724	31639586043	1,073882933	1564194	533362	315	11	0
0,97050	1,99953356236310	31628847214	1,073881369	1563661	533359	315	11	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

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0,97050	1,99953 35623 6310	3162 8847 214	1,0738 813 69	15 63 661	533 359	3 15	11	0
0,97051	1,99953 38786 5157	3161 8108 400	1,0738 798 05	15 63 128	533 356	3 15	11	0
0,97052	1,99953 41948 3265	3160 7369 602	1,0738 782 42	15 62 595	533 353	3 15	11	0
0,97053	1,99953 45109 0635	3159 6630 820	1,0738 766 79	15 62 062	533 350	3 15	11	0
0,97054	1,99953 48268 7266	3158 5892 053	1,0738 751 17	15 61 529	533 347	3 15	11	0
0,97055	1,99953 51427 3158	3157 5153 302	1,0738 735 55	15 60 996	533 344	3 15	11	0
0,97056	1,99953 54584 8311	3156 4414 566	1,0738 719 94	15 60 463	533 341	3 15	11	0
0,97057	1,99953 57741 2726	3155 3675 846	1,0738 704 34	15 59 930	533 338	3 15	11	0
0,97058	1,99953 60896 6402	3154 2937 142	1,0738 688 74	15 59 397	533 335	3 15	11	0
0,97059	1,99953 64050 9339	3153 2198 453	1,0738 673 15	15 58 864	533 332	3 15	11	0
0,97060	1,99953 67204 1537	3152 1459 780	1,0738 657 56	15 58 331	533 329	3 15	11	0
0,97061	1,99953 70356 2997	3151 0721 122	1,0738 641 98	15 57 798	533 326	3 15	11	0
0,97062	1,99953 73507 3718	3149 9982 480	1,0738 626 40	15 57 265	533 323	3 15	11	0
0,97063	1,99953 76657 3700	3148 9243 854	1,0738 610 83	15 56 732	533 320	3 15	11	0
0,97064	1,99953 79806 2944	3147 8505 243	1,0738 595 26	15 56 199	533 317	3 15	11	0
0,97065	1,99953 82954 1449	3146 7766 648	1,0738 579 70	15 55 666	533 314	3 15	11	0
0,97066	1,99953 86100 9216	3145 7028 068	1,0738 564 14	15 55 133	533 311	3 15	11	0
0,97067	1,99953 89246 6244	3144 6289 504	1,0738 548 59	15 54 600	533 308	3 15	11	0
0,97068	1,99953 92391 2534	3143 5550 955	1,0738 533 04	15 54 067	533 305	3 15	11	0
0,97069	1,99953 95534 8085	3142 4812 422	1,0738 517 50	15 53 534	533 302	3 15	11	0
0,97070	1,99953 98677 2897	3141 4073 905	1,0738 501 96	15 53 001	533 299	3 15	11	0
0,97071	1,99954 01818 6971	3140 3335 403	1,0738 486 43	15 52 468	533 296	3 15	11	0
0,97072	1,99954 04959 0306	3139 2596 917	1,0738 470 91	15 51 935	533 293	3 15	11	0
0,97073	1,99954 08098 2903	3138 1858 446	1,0738 455 39	15 51 402	533 290	3 15	11	0
0,97074	1,99954 11236 4761	3137 1119 991	1,0738 439 88	15 50 869	533 287	3 15	11	0
0,97075	1,99954 14373 5881	3136 0381 551	1,0738 424 37	15 50 336	533 284	3 15	11	0
0,97076	1,99954 17509 6263	3134 9643 127	1,0738 408 87	15 49 803	533 281	3 15	11	0
0,97077	1,99954 20644 5906	3133 8904 718	1,0738 393 37	15 49 270	533 278	3 15	11	0
0,97078	1,99954 23778 4811	3132 8166 325	1,0738 377 88	15 48 737	533 275	3 15	11	0
0,97079	1,99954 26911 2977	3131 7427 947	1,0738 362 39	15 48 204	533 272	3 15	11	0
0,97080	1,99954 30043 0405	3130 6689 585	1,0738 346 91	15 47 671	533 269	3 15	11	0
0,97081	1,99954 33173 7095	3129 5951 238	1,0738 331 43	15 47 138	533 266	3 15	11	0
0,97082	1,99954 36303 3046	3128 5212 907	1,0738 315 96	15 46 605	533 263	3 15	11	0
0,97083	1,99954 39431 8259	3127 4474 591	1,0738 300 49	15 46 072	533 260	3 15	11	0
0,97084	1,99954 42559 2734	3126 3736 291	1,0738 285 03	15 45 539	533 257	3 15	11	0
0,97085	1,99954 45685 6470	3125 2998 006	1,0738 269 57	15 45 006	533 254	3 15	11	0
0,97086	1,99954 48810 9468	3124 2259 736	1,0738 254 12	15 44 473	533 251	3 15	11	0
0,97087	1,99954 51935 1728	3123 1521 482	1,0738 238 68	15 43 940	533 248	3 15	11	0
0,97088	1,99954 55058 3249	3122 0783 243	1,0738 223 24	15 43 407	533 245	3 15	11	0
0,97089	1,99954 58180 4032	3121 0045 020	1,0738 207 81	15 42 874	533 242	3 15	11	0
0,97090	1,99954 61301 4077	3119 9306 812	1,0738 192 38	15 42 341	533 239	3 15	11	0
0,97091	1,99954 64421 3384	3118 8568 620	1,0738 176 96	15 41 808	533 236	3 15	11	0
0,97092	1,99954 67540 1953	3117 7830 443	1,0738 161 54	15 41 275	533 233	3 15	11	0
0,97093	1,99954 70657 9783	3116 7092 281	1,0738 146 13	15 40 742	533 230	3 15	11	0
0,97094	1,99954 73774 6875	3115 6354 135	1,0738 130 72	15 40 209	533 227	3 15	11	0
0,97095	1,99954 76890 3229	3114 5616 004	1,0738 115 32	15 39 676	533 224	3 15	11	0
0,97096	1,99954 80004 8845	3113 4877 889	1,0738 099 92	15 39 143	533 221	3 15	11	0
0,97097	1,99954 83118 3723	3112 4139 789	1,0738 084 53	15 38 610	533 218	3 15	11	0
0,97098	1,99954 86230 7863	3111 3401 704	1,0738 069 14	15 38 077	533 215	3 15	11	0
0,97099	1,99954 89342 1265	3110 2663 635	1,0738 053 76	15 37 544	533 212	3 15	11	0
0,97100	1,99954 92452 3929	3109 1925 581	1,0738 038 38	15 37 011	533 209	3 15	11	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

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0,97100	1,99954 92452 3929	3109 1925 581	1,0738 038 38	15 37 011	533 209	3 15	11	0
0,97101	1,99954 95561 5855	3108 1187 543	1,0738 023 01	15 36 478	533 206	3 15	11	0
0,97102	1,99954 98669 7043	3107 0449 520	1,0738 007 65	15 35 945	533 203	3 15	11	0
0,97103	1,99955 01776 7493	3105 9711 512	1,0737 992 29	15 35 412	533 200	3 15	11	0
0,97104	1,99955 04882 7205	3104 8973 520	1,0737 976 94	15 34 879	533 197	3 15	11	0
0,97105	1,99955 07987 6179	3103 8235 543	1,0737 961 59	15 34 346	533 194	3 15	11	0
0,97106	1,99955 11091 4415	3102 7497 581	1,0737 946 25	15 33 813	533 191	3 15	11	0
0,97107	1,99955 14194 1913	3101 6759 635	1,0737 930 91	15 33 280	533 188	3 15	11	0
0,97108	1,99955 17295 8673	3100 6021 704	1,0737 915 58	15 32 747	533 185	3 15	11	0
0,97109	1,99955 20396 4695	3099 5283 788	1,0737 900 25	15 32 214	533 182	3 15	11	0
0,97110	1,99955 23495 9979	3098 4545 888	1,0737 884 93	15 31 681	533 179	3 15	11	0
0,97111	1,99955 26594 4525	3097 3808 003	1,0737 869 61	15 31 148	533 176	3 15	11	0
0,97112	1,99955 29691 8333	3096 3070 133	1,0737 854 30	15 30 615	533 173	3 15	11	0
0,97113	1,99955 32788 1403	3095 2332 279	1,0737 838 99	15 30 082	533 170	3 15	11	0
0,97114	1,99955 35883 3735	3094 1594 440	1,0737 823 69	15 29 549	533 167	3 15	11	0
0,97115	1,99955 38977 5329	3093 0856 616	1,0737 808 39	15 29 016	533 164	3 15	11	0
0,97116	1,99955 42070 6186	3092 0118 808	1,0737 793 10	15 28 483	533 161	3 15	11	0
0,97117	1,99955 45162 6305	3090 9381 015	1,0737 777 82	15 27 950	533 158	3 15	11	0
0,97118	1,99955 48253 5686	3089 8643 237	1,0737 762 54	15 27 417	533 155	3 15	11	0
0,97119	1,99955 51343 4329	3088 7905 474	1,0737 747 27	15 26 884	533 152	3 15	11	0
0,97120	1,99955 54432 2234	3087 7167 727	1,0737 732 00	15 26 351	533 149	3 15	11	0
0,97121	1,99955 57519 9402	3086 6429 995	1,0737 716 74	15 25 818	533 146	3 15	11	0
0,97122	1,99955 60606 5832	3085 5692 278	1,0737 701 48	15 25 285	533 143	3 15	11	0
0,97123	1,99955 63692 1524	3084 4954 577	1,0737 686 23	15 24 752	533 140	3 15	11	0
0,97124	1,99955 66776 6479	3083 4216 891	1,0737 670 98	15 24 219	533 137	3 15	11	0
0,97125	1,99955 69860 0696	3082 3479 220	1,0737 655 74	15 23 686	533 134	3 15	11	0
0,97126	1,99955 72942 4175	3081 2741 564	1,0737 640 50	15 23 153	533 131	3 15	11	0
0,97127	1,99955 76023 6917	3080 2003 924	1,0737 625 27	15 22 620	533 128	3 15	11	0
0,97128	1,99955 79103 8921	3079 1266 299	1,0737 610 04	15 22 087	533 125	3 15	11	0
0,97129	1,99955 82183 0187	3078 0528 689	1,0737 594 82	15 21 554	533 122	3 15	11	0
0,97130	1,99955 85261 0716	3076 9791 094	1,0737 579 60	15 21 021	533 119	3 15	11	0
0,97131	1,99955 88338 0507	3075 9053 514	1,0737 564 39	15 20 488	533 116	3 15	11	0
0,97132	1,99955 91413 9561	3074 8315 950	1,0737 549 19	15 19 955	533 113	3 15	11	0
0,97133	1,99955 94488 7877	3073 7578 401	1,0737 533 99	15 19 422	533 110	3 15	11	0
0,97134	1,99955 97562 5455	3072 6840 867	1,0737 518 80	15 18 889	533 107	3 15	11	0
0,97135	1,99956 00635 2296	3071 6103 348	1,0737 503 61	15 18 356	533 104	3 15	11	0
0,97136	1,99956 03706 8399	3070 5365 844	1,0737 488 43	15 17 823	533 101	3 15	11	0
0,97137	1,99956 06777 3765	3069 4628 356	1,0737 473 25	15 17 290	533 098	3 15	11	0
0,97138	1,99956 09846 8393	3068 3890 883	1,0737 458 08	15 16 757	533 095	3 15	11	0
0,97139	1,99956 12915 2284	3067 3153 425	1,0737 442 91	15 16 224	533 092	3 15	11	0
0,97140	1,99956 15982 5437	3066 2415 982	1,0737 427 75	15 15 691	533 089	3 15	11	0
0,97141	1,99956 19048 7853	3065 1678 554	1,0737 412 59	15 15 158	533 086	3 15	11	0
0,97142	1,99956 22113 9532	3064 0941 141	1,0737 397 44	15 14 625	533 083	3 15	11	0
0,97143	1,99956 25178 0473	3063 0203 744	1,0737 382 29	15 14 092	533 080	3 15	11	0
0,97144	1,99956 28241 0677	3061 9466 362	1,0737 367 15	15 13 559	533 077	3 15	11	0
0,97145	1,99956 31303 0143	3060 8728 995	1,0737 352 01	15 13 026	533 074	3 15	11	0
0,97146	1,99956 34363 8872	3059 7991 643	1,0737 336 88	15 12 493	533 071	3 15	11	0
0,97147	1,99956 37423 6864	3058 7254 306	1,0737 321 76	15 11 960	533 068	3 15	11	0
0,97148	1,99956 40482 4118	3057 6516 984	1,0737 306 64	15 11 427	533 065	3 15	11	0
0,97149	1,99956 43540 0635	3056 5779 677	1,0737 291 53	15 10 894	533 062	3 15	11	0
0,97150	1,99956 46596 6415	3055 5042 385	1,0737 276 42	15 10 361	533 059	3 15	11	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,97150	1,99956 46596 6415	3055 5042 385	1,0737 276 42	15 10 361	533 059	3 15	11	0
0,97151	1,99956 49652 1457	3054 4305 109	1,0737 261 32	15 09 828	533 056	3 15	11	0
0,97152	1,99956 52706 5762	3053 3567 848	1,0737 246 22	15 09 295	533 053	3 15	11	0
0,97153	1,99956 55759 9330	3052 2830 602	1,0737 231 13	15 08 762	533 050	3 15	11	0
0,97154	1,99956 58812 2161	3051 2093 371	1,0737 216 04	15 08 229	533 047	3 15	11	0
0,97155	1,99956 61863 4254	3050 1356 155	1,0737 200 96	15 07 696	533 044	3 15	11	0
0,97156	1,99956 64913 5610	3049 0618 954	1,0737 185 88	15 07 163	533 041	3 15	11	0
0,97157	1,99956 67962 6229	3047 9881 768	1,0737 170 81	15 06 630	533 038	3 15	11	0
0,97158	1,99956 71010 6111	3046 9144 597	1,0737 155 74	15 06 097	533 035	3 15	11	0
0,97159	1,99956 74057 5256	3045 8407 441	1,0737 140 68	15 05 564	533 032	3 15	11	0
0,97160	1,99956 77103 3663	3044 7670 300	1,0737 125 62	15 05 031	533 029	3 15	11	0
0,97161	1,99956 80148 1333	3043 6933 174	1,0737 110 57	15 04 498	533 026	3 15	11	0
0,97162	1,99956 83191 8266	3042 6196 063	1,0737 095 53	15 03 965	533 023	3 15	11	0
0,97163	1,99956 86234 4462	3041 5458 967	1,0737 080 49	15 03 432	533 020	3 15	11	0
0,97164	1,99956 89275 9921	3040 4721 887	1,0737 065 46	15 02 899	533 017	3 15	11	0
0,97165	1,99956 92316 4643	3039 3984 822	1,0737 050 43	15 02 366	533 014	3 15	11	0
0,97166	1,99956 95355 8628	3038 3247 772	1,0737 035 41	15 01 833	533 011	3 15	11	0
0,97167	1,99956 98394 1876	3037 2510 737	1,0737 020 39	15 01 300	533 008	3 15	11	0
0,97168	1,99957 01431 4387	3036 1773 717	1,0737 005 38	15 00 767	533 005	3 15	11	0
0,97169	1,99957 04467 6161	3035 1036 712	1,0736 990 37	15 00 234	533 002	3 15	11	0
0,97170	1,99957 07502 7198	3034 0299 722	1,0736 975 37	14 99 701	532 999	3 15	11	0
0,97171	1,99957 10536 7498	3032 9562 747	1,0736 960 37	14 99 168	532 996	3 15	11	0
0,97172	1,99957 13569 7061	3031 8825 787	1,0736 945 38	14 98 635	532 993	3 15	11	0
0,97173	1,99957 16601 5887	3030 8088 842	1,0736 930 39	14 98 102	532 990	3 15	11	0
0,97174	1,99957 19632 3976	3029 7351 912	1,0736 915 41	14 97 569	532 987	3 15	11	0
0,97175	1,99957 22662 1328	3028 6614 997	1,0736 900 43	14 97 036	532 984	3 15	11	0
0,97176	1,99957 25690 7943	3027 5878 097	1,0736 885 46	14 96 503	532 981	3 15	11	0
0,97177	1,99957 28718 3821	3026 5141 212	1,0736 870 49	14 95 970	532 978	3 15	11	0
0,97178	1,99957 31744 8962	3025 4404 342	1,0736 855 53	14 95 437	532 975	3 15	11	0
0,97179	1,99957 34770 3366	3024 3667 486	1,0736 840 58	14 94 904	532 972	3 15	11	0
0,97180	1,99957 37794 7033	3023 2930 645	1,0736 825 63	14 94 371	532 969	3 15	11	0
0,97181	1,99957 40817 9964	3022 2193 819	1,0736 810 69	14 93 838	532 966	3 15	11	0
0,97182	1,99957 43840 2158	3021 1457 008	1,0736 795 75	14 93 305	532 963	3 15	11	0
0,97183	1,99957 46861 3615	3020 0720 212	1,0736 780 82	14 92 772	532 960	3 15	11	0
0,97184	1,99957 49881 4335	3018 9983 431	1,0736 765 89	14 92 239	532 957	3 15	11	0
0,97185	1,99957 52900 4318	3017 9246 665	1,0736 750 97	14 91 706	532 954	3 15	11	0
0,97186	1,99957 55918 3565	3016 8509 914	1,0736 736 05	14 91 173	532 951	3 15	11	0
0,97187	1,99957 58935 2075	3015 7773 178	1,0736 721 14	14 90 640	532 948	3 15	11	0
0,97188	1,99957 61950 9848	3014 7036 457	1,0736 706 23	14 90 107	532 945	3 15	11	0
0,97189	1,99957 64965 6884	3013 6299 751	1,0736 691 33	14 89 574	532 942	3 15	11	0
0,97190	1,99957 67979 3184	3012 5563 060	1,0736 676 43	14 89 041	532 939	3 15	11	0
0,97191	1,99957 70991 8747	3011 4826 384	1,0736 661 54	14 88 508	532 936	3 15	11	0
0,97192	1,99957 74003 3573	3010 4089 722	1,0736 646 65	14 87 975	532 933	3 15	11	0
0,97193	1,99957 77013 7663	3009 3353 075	1,0736 631 77	14 87 442	532 930	3 15	11	0
0,97194	1,99957 80023 1016	3008 2616 443	1,0736 616 90	14 86 909	532 927	3 15	11	0
0,97195	1,99957 83031 3632	3007 1879 826	1,0736 602 03	14 86 376	532 924	3 15	11	0
0,97196	1,99957 86038 5512	3006 1143 224	1,0736 587 17	14 85 843	532 921	3 15	11	0
0,97197	1,99957 89044 6655	3005 0406 637	1,0736 572 31	14 85 310	532 918	3 15	11	0
0,97198	1,99957 92049 7062	3003 9670 065	1,0736 557 46	14 84 777	532 915	3 15	11	0
0,97199	1,99957 95053 6732	3002 8933 508	1,0736 542 61	14 84 244	532 912	3 15	11	0
0,97200	1,99957 98056 5666	3001 8196 965	1,0736 527 77	14 83 711	532 909	3 15	11	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,97200	1,99957,98056,5666	3001,8196,965	1,0736,527,77	14,83,711	532,909	3,15	11	0
0,97201	1,99958,01058,3863	3000,7460,437	1,0736,512,93	14,83,178	532,906	3,15	11	0
0,97202	1,99958,04059,1323	2999,6723,924	1,0736,498,10	14,82,645	532,903	3,15	11	0
0,97203	1,99958,07058,8047	2998,5987,426	1,0736,483,27	14,82,112	532,900	3,15	11	0
0,97204	1,99958,10057,4034	2997,5250,943	1,0736,468,45	14,81,579	532,897	3,15	11	0
0,97205	1,99958,13054,9285	2996,4514,475	1,0736,453,63	14,81,046	532,894	3,15	11	0
0,97206	1,99958,16051,3799	2995,3778,021	1,0736,438,82	14,80,513	532,891	3,15	11	0
0,97207	1,99958,19046,7577	2994,3041,582	1,0736,424,01	14,79,980	532,888	3,15	11	0
0,97208	1,99958,22041,0619	2993,2305,158	1,0736,409,21	14,79,447	532,885	3,15	11	0
0,97209	1,99958,25034,2924	2992,1568,749	1,0736,394,42	14,78,914	532,882	3,15	11	0
0,97210	1,99958,28026,4493	2991,0832,355	1,0736,379,63	14,78,381	532,879	3,15	11	0
0,97211	1,99958,31017,5325	2990,0095,975	1,0736,364,85	14,77,848	532,876	3,15	11	0
0,97212	1,99958,34007,5421	2988,9359,610	1,0736,350,07	14,77,315	532,873	3,15	11	0
0,97213	1,99958,36996,4781	2987,8623,260	1,0736,335,30	14,76,782	532,870	3,15	11	0
0,97214	1,99958,39984,3404	2986,7886,925	1,0736,320,53	14,76,249	532,867	3,15	11	0
0,97215	1,99958,42971,1291	2985,7150,604	1,0736,305,77	14,75,716	532,864	3,15	11	0
0,97216	1,99958,45956,8442	2984,6414,298	1,0736,291,01	14,75,183	532,861	3,15	11	0
0,97217	1,99958,48941,4856	2983,5678,007	1,0736,276,26	14,74,650	532,858	3,15	11	0
0,97218	1,99958,51925,0534	2982,4941,731	1,0736,261,51	14,74,117	532,855	3,15	11	0
0,97219	1,99958,54907,5476	2981,4205,469	1,0736,246,77	14,73,584	532,852	3,15	11	0
0,97220	1,99958,57888,9681	2980,3469,222	1,0736,232,03	14,73,051	532,849	3,15	11	0
0,97221	1,99958,60869,3150	2979,2732,990	1,0736,217,30	14,72,518	532,846	3,15	11	0
0,97222	1,99958,63848,5883	2978,1996,773	1,0736,202,57	14,71,985	532,843	3,15	11	0
0,97223	1,99958,66826,7880	2977,1260,570	1,0736,187,85	14,71,452	532,840	3,15	11	0
0,97224	1,99958,69803,9141	2976,0524,382	1,0736,173,14	14,70,919	532,837	3,15	11	0
0,97225	1,99958,72779,9665	2974,9788,209	1,0736,158,43	14,70,386	532,834	3,15	11	0
0,97226	1,99958,75754,9453	2973,9052,051	1,0736,143,73	14,69,853	532,831	3,15	11	0
0,97227	1,99958,78728,8505	2972,8315,907	1,0736,129,03	14,69,320	532,828	3,15	11	0
0,97228	1,99958,81701,6821	2971,7579,778	1,0736,114,34	14,68,787	532,825	3,15	11	0
0,97229	1,99958,84673,4401	2970,6843,664	1,0736,099,65	14,68,254	532,822	3,15	11	0
0,97230	1,99958,87644,1245	2969,6107,564	1,0736,084,97	14,67,721	532,819	3,15	11	0
0,97231	1,99958,90613,7353	2968,5371,479	1,0736,070,29	14,67,188	532,816	3,15	11	0
0,97232	1,99958,93582,2724	2967,4635,409	1,0736,055,62	14,66,655	532,813	3,15	11	0
0,97233	1,99958,96549,7359	2966,3899,353	1,0736,040,95	14,66,122	532,810	3,15	11	0
0,97234	1,99958,99516,1258	2965,3163,312	1,0736,026,29	14,65,589	532,807	3,15	11	0
0,97235	1,99959,02481,4421	2964,2427,286	1,0736,011,63	14,65,056	532,804	3,15	11	0
0,97236	1,99959,05445,6848	2963,1691,274	1,0735,996,98	14,64,523	532,801	3,15	11	0
0,97237	1,99959,08408,8539	2962,0955,277	1,0735,982,33	14,63,990	532,798	3,15	11	0
0,97238	1,99959,11370,9494	2961,0219,295	1,0735,967,69	14,63,457	532,795	3,15	11	0
0,97239	1,99959,14331,9713	2959,9483,327	1,0735,953,06	14,62,924	532,792	3,15	11	0
0,97240	1,99959,17291,9196	2958,8747,374	1,0735,938,43	14,62,391	532,789	3,15	11	0
0,97241	1,99959,20250,7943	2957,8011,436	1,0735,923,81	14,61,858	532,786	3,15	11	0
0,97242	1,99959,23208,5954	2956,7275,512	1,0735,909,19	14,61,325	532,783	3,15	11	0
0,97243	1,99959,26165,3230	2955,6539,603	1,0735,894,58	14,60,792	532,780	3,15	11	0
0,97244	1,99959,29120,9770	2954,5803,708	1,0735,879,97	14,60,259	532,777	3,15	11	0
0,97245	1,99959,32075,5574	2953,5067,828	1,0735,865,37	14,59,726	532,774	3,15	11	0
0,97246	1,99959,35029,0642	2952,4331,963	1,0735,850,77	14,59,193	532,771	3,15	11	0
0,97247	1,99959,37981,4974	2951,3596,112	1,0735,836,18	14,58,660	532,768	3,15	11	0
0,97248	1,99959,40932,8570	2950,2860,276	1,0735,821,59	14,58,127	532,765	3,15	11	0
0,97249	1,99959,43883,1430	2949,2124,454	1,0735,807,01	14,57,594	532,762	3,15	11	0
0,97250	1,99959,46832,3554	2948,1388,647	1,0735,792,43	14,57,061	532,759	3,15	11	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,97250	1,99959 46832 3554	2948 1388 647	1,0735 792 43	14 57 061	532 759	3 15	11	0
0,97251	1,99959 49780 4943	2947 0652 855	1,0735 777 86	14 56 528	532 756	3 15	11	0
0,97252	1,99959 52727 5596	2945 9917 077	1,0735 763 29	14 55 995	532 753	3 15	11	0
0,97253	1,99959 55673 5513	2944 9181 314	1,0735 748 73	14 55 462	532 750	3 15	11	0
0,97254	1,99959 58618 4694	2943 8445 565	1,0735 734 18	14 54 929	532 747	3 15	11	0
0,97255	1,99959 61562 3140	2942 7709 831	1,0735 719 63	14 54 396	532 744	3 15	11	0
0,97256	1,99959 64505 0850	2941 6974 111	1,0735 705 09	14 53 863	532 741	3 15	11	0
0,97257	1,99959 67446 7824	2940 6238 406	1,0735 690 55	14 53 330	532 738	3 15	11	0
0,97258	1,99959 70387 4062	2939 5502 715	1,0735 676 02	14 52 797	532 735	3 15	11	0
0,97259	1,99959 73326 9565	2938 4767 039	1,0735 661 49	14 52 264	532 732	3 15	11	0
0,97260	1,99959 76265 4332	2937 4031 378	1,0735 646 97	14 51 731	532 729	3 15	11	0
0,97261	1,99959 79202 8363	2936 3295 731	1,0735 632 45	14 51 198	532 726	3 15	11	0
0,97262	1,99959 82139 1659	2935 2560 099	1,0735 617 94	14 50 665	532 723	3 15	11	0
0,97263	1,99959 85074 4219	2934 1824 481	1,0735 603 43	14 50 132	532 720	3 15	11	0
0,97264	1,99959 88008 6043	2933 1088 878	1,0735 588 93	14 49 599	532 717	3 15	11	0
0,97265	1,99959 90941 7132	2932 0353 289	1,0735 574 43	14 49 066	532 714	3 15	11	0
0,97266	1,99959 93873 7485	2930 9617 715	1,0735 559 94	14 48 533	532 711	3 15	11	0
0,97267	1,99959 96804 7103	2929 8882 155	1,0735 545 45	14 48 000	532 708	3 15	11	0
0,97268	1,99959 99734 5985	2928 8146 610	1,0735 530 97	14 47 467	532 705	3 15	11	0
0,97269	1,99960 02663 4132	2927 7411 079	1,0735 516 50	14 46 934	532 702	3 15	11	0
0,97270	1,99960 05591 1543	2926 6675 563	1,0735 502 03	14 46 401	532 699	3 15	11	0
0,97271	1,99960 08517 8219	2925 5940 061	1,0735 487 57	14 45 868	532 696	3 15	11	0
0,97272	1,99960 11443 4159	2924 5204 573	1,0735 473 11	14 45 335	532 693	3 15	11	0
0,97273	1,99960 14367 9364	2923 4469 100	1,0735 458 66	14 44 802	532 690	3 15	11	0
0,97274	1,99960 17291 3833	2922 3733 641	1,0735 444 21	14 44 269	532 687	3 15	11	0
0,97275	1,99960 20213 7567	2921 2998 197	1,0735 429 77	14 43 736	532 684	3 15	11	0
0,97276	1,99960 23135 0565	2920 2262 767	1,0735 415 33	14 43 203	532 681	3 15	11	0
0,97277	1,99960 26055 2828	2919 1527 352	1,0735 400 90	14 42 670	532 678	3 15	11	0
0,97278	1,99960 28974 4355	2918 0791 951	1,0735 386 47	14 42 137	532 675	3 15	11	0
0,97279	1,99960 31892 5147	2917 0056 565	1,0735 372 05	14 41 604	532 672	3 15	11	0
0,97280	1,99960 34809 5204	2915 9321 193	1,0735 357 63	14 41 071	532 669	3 15	11	0
0,97281	1,99960 37725 4525	2914 8585 835	1,0735 343 22	14 40 538	532 666	3 15	11	0
0,97282	1,99960 40640 3111	2913 7850 492	1,0735 328 81	14 40 005	532 663	3 15	11	0
0,97283	1,99960 43554 0961	2912 7115 163	1,0735 314 41	14 39 472	532 660	3 15	11	0
0,97284	1,99960 46466 8076	2911 6379 849	1,0735 300 02	14 38 939	532 657	3 15	11	0
0,97285	1,99960 49378 4456	2910 5644 549	1,0735 285 63	14 38 406	532 654	3 15	11	0
0,97286	1,99960 52289 0101	2909 4909 263	1,0735 271 25	14 37 873	532 651	3 15	11	0
0,97287	1,99960 55198 5010	2908 4173 992	1,0735 256 87	14 37 340	532 648	3 15	11	0
0,97288	1,99960 58106 9184	2907 3438 735	1,0735 242 50	14 36 807	532 645	3 15	11	0
0,97289	1,99960 61014 2623	2906 2703 493	1,0735 228 13	14 36 274	532 642	3 15	11	0
0,97290	1,99960 63920 5326	2905 1968 265	1,0735 213 77	14 35 741	532 639	3 15	11	0
0,97291	1,99960 66825 7294	2904 1233 051	1,0735 199 41	14 35 208	532 636	3 15	11	0
0,97292	1,99960 69729 8527	2903 0497 852	1,0735 185 06	14 34 675	532 633	3 15	11	0
0,97293	1,99960 72632 9025	2901 9762 667	1,0735 170 71	14 34 142	532 630	3 15	11	0
0,97294	1,99960 75534 8788	2900 9027 496	1,0735 156 37	14 33 609	532 627	3 15	11	0
0,97295	1,99960 78435 7815	2899 8292 340	1,0735 142 03	14 33 076	532 624	3 15	11	0
0,97296	1,99960 81335 6107	2898 7557 198	1,0735 127 70	14 32 543	532 621	3 15	11	0
0,97297	1,99960 84234 3664	2897 6822 070	1,0735 113 37	14 32 010	532 618	3 15	11	0
0,97298	1,99960 87132 0486	2896 6086 957	1,0735 099 05	14 31 477	532 615	3 15	11	0
0,97299	1,99960 90028 6573	2895 5351 858	1,0735 084 74	14 30 944	532 612	3 15	11	0
0,97300	1,99960 92924 1925	2894 4616 773	1,0735 070 43	14 30 411	532 609	3 15	11	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,97300	1,99960 92924 1925	2894 4616 773	1,0735 070 43	14 30 411	532 609	3 15	11	0
0,97301	1,99960 95818 6542	2893 3881 703	1,0735 056 13	14 29 878	532 606	3 15	11	0
0,97302	1,99960 98712 0424	2892 3146 647	1,0735 041 83	14 29 345	532 603	3 15	11	0
0,97303	1,99961 01604 3571	2891 2411 605	1,0735 027 54	14 28 812	532 600	3 15	11	0
0,97304	1,99961 04495 5983	2890 1676 577	1,0735 013 25	14 28 279	532 597	3 15	11	0
0,97305	1,99961 07385 7660	2889 0941 564	1,0734 998 97	14 27 746	532 594	3 15	11	0
0,97306	1,99961 10274 8602	2888 0206 565	1,0734 984 69	14 27 213	532 591	3 15	11	0
0,97307	1,99961 13162 8809	2886 9471 580	1,0734 970 42	14 26 680	532 588	3 15	11	0
0,97308	1,99961 16049 8281	2885 8736 610	1,0734 956 15	14 26 147	532 585	3 15	11	0
0,97309	1,99961 18935 7018	2884 8001 654	1,0734 941 89	14 25 614	532 582	3 15	11	0
0,97310	1,99961 21820 5020	2883 7266 712	1,0734 927 63	14 25 081	532 579	3 15	11	0
0,97311	1,99961 24704 2287	2882 6531 784	1,0734 913 38	14 24 548	532 576	3 15	11	0
0,97312	1,99961 27586 8819	2881 5796 871	1,0734 899 13	14 24 015	532 573	3 15	11	0
0,97313	1,99961 30468 4616	2880 5061 972	1,0734 884 89	14 23 482	532 570	3 15	11	0
0,97314	1,99961 33348 9678	2879 4327 087	1,0734 870 66	14 22 949	532 567	3 15	11	0
0,97315	1,99961 36228 4005	2878 3592 216	1,0734 856 43	14 22 416	532 564	3 15	11	0
0,97316	1,99961 39106 7597	2877 2857 360	1,0734 842 21	14 21 883	532 561	3 15	11	0
0,97317	1,99961 41984 0454	2876 2122 518	1,0734 827 99	14 21 350	532 558	3 15	11	0
0,97318	1,99961 44860 2577	2875 1387 690	1,0734 813 78	14 20 817	532 555	3 15	11	0
0,97319	1,99961 47735 3965	2874 0652 876	1,0734 799 57	14 20 284	532 552	3 15	11	0
0,97320	1,99961 50609 4618	2872 9918 076	1,0734 785 37	14 19 751	532 549	3 15	11	0
0,97321	1,99961 53482 4536	2871 9183 291	1,0734 771 17	14 19 218	532 546	3 15	11	0
0,97322	1,99961 56354 3719	2870 8448 520	1,0734 756 98	14 18 685	532 543	3 15	11	0
0,97323	1,99961 59225 2168	2869 7713 763	1,0734 742 79	14 18 152	532 540	3 15	11	0
0,97324	1,99961 62094 9882	2868 6979 020	1,0734 728 61	14 17 619	532 537	3 15	11	0
0,97325	1,99961 64963 6861	2867 6244 291	1,0734 714 43	14 17 086	532 534	3 15	11	0
0,97326	1,99961 67831 3105	2866 5509 577	1,0734 700 26	14 16 553	532 531	3 15	11	0
0,97327	1,99961 70697 8615	2865 4774 877	1,0734 686 09	14 16 020	532 528	3 15	11	0
0,97328	1,99961 73563 3390	2864 4040 191	1,0734 671 93	14 15 487	532 525	3 15	11	0
0,97329	1,99961 76427 7430	2863 3305 519	1,0734 657 78	14 14 954	532 522	3 15	11	0
0,97330	1,99961 79291 0736	2862 2570 861	1,0734 643 63	14 14 421	532 519	3 15	11	0
0,97331	1,99961 82153 3307	2861 1836 217	1,0734 629 49	14 13 888	532 516	3 15	11	0
0,97332	1,99961 85014 5143	2860 1101 588	1,0734 615 35	14 13 355	532 513	3 15	11	0
0,97333	1,99961 87874 6245	2859 0366 973	1,0734 601 22	14 12 822	532 510	3 15	11	0
0,97334	1,99961 90733 6612	2857 9632 372	1,0734 587 09	14 12 289	532 507	3 15	11	0
0,97335	1,99961 93591 6244	2856 8897 785	1,0734 572 97	14 11 756	532 504	3 15	11	0
0,97336	1,99961 96448 5142	2855 8163 212	1,0734 558 85	14 11 223	532 501	3 15	11	0
0,97337	1,99961 99304 3305	2854 7428 653	1,0734 544 74	14 10 690	532 498	3 15	11	0
0,97338	1,99962 02159 0734	2853 6694 108	1,0734 530 63	14 10 158	532 495	3 15	11	0
0,97339	1,99962 05012 7428	2852 5959 577	1,0734 516 53	14 09 626	532 492	3 15	11	0
0,97340	1,99962 07865 3388	2851 5225 060	1,0734 502 43	14 09 094	532 489	3 15	11	0
0,97341	1,99962 10716 8613	2850 4490 558	1,0734 488 34	14 08 562	532 486	3 15	11	0
0,97342	1,99962 13567 3104	2849 3756 070	1,0734 474 25	14 08 030	532 483	3 15	11	0
0,97343	1,99962 16416 6860	2848 3021 596	1,0734 460 17	14 07 498	532 480	3 15	11	0
0,97344	1,99962 19264 9882	2847 2287 136	1,0734 446 10	14 06 966	532 477	3 15	11	0
0,97345	1,99962 22112 2169	2846 1552 690	1,0734 432 03	14 06 434	532 474	3 15	11	0
0,97346	1,99962 24958 3722	2845 0818 258	1,0734 417 97	14 05 902	532 471	3 15	11	0
0,97347	1,99962 27803 4540	2844 0083 840	1,0734 403 91	14 05 370	532 468	3 15	11	0
0,97348	1,99962 30647 4624	2842 9349 436	1,0734 389 86	14 04 838	532 465	3 15	11	0
0,97349	1,99962 33490 3973	2841 8615 046	1,0734 375 81	14 04 306	532 462	3 15	11	0
0,97350	1,99962 36332 2588	2840 7880 670	1,0734 361 77	14 03 774	532 459	3 15	11	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,97350	1,99962 36332 2588	2840,7880,670	1,0734 361,77	14,03,774	532,459	3,15	11	0
0,97351	1,99962 39173 0469	2839,7146,308	1,0734 347,73	14,03,242	532,456	3,15	11	0
0,97352	1,99962 42012 7615	2838,6411,960	1,0734 333,70	14,02,710	532,453	3,15	11	0
0,97353	1,99962 44851 4027	2837,5677,626	1,0734 319,67	14,02,178	532,450	3,15	11	0
0,97354	1,99962 47688 9705	2836,4943,306	1,0734 305,65	14,01,646	532,447	3,15	11	0
0,97355	1,99962 50525 4648	2835,4209,000	1,0734 291,63	14,01,114	532,444	3,15	11	0
0,97356	1,99962 53360 8857	2834,3474,708	1,0734 277,62	14,00,582	532,441	3,15	11	0
0,97357	1,99962 56195 2332	2833,2740,430	1,0734 263,61	14,00,050	532,438	3,15	11	0
0,97358	1,99962 59028 5072	2832,2006,166	1,0734 249,61	13,99,518	532,435	3,15	11	0
0,97359	1,99962 61860 7078	2831,1271,916	1,0734 235,61	13,98,986	532,432	3,15	11	0
0,97360	1,99962 64691 8350	2830,0537,680	1,0734 221,62	13,98,454	532,429	3,15	11	0
0,97361	1,99962 67521 8888	2828,9803,458	1,0734 207,64	13,97,922	532,426	3,15	11	0
0,97362	1,99962 70350 8691	2827,9069,250	1,0734 193,66	13,97,390	532,423	3,15	11	0
0,97363	1,99962 73178 7760	2826,8335,056	1,0734 179,69	13,96,858	532,420	3,15	11	0
0,97364	1,99962 76005 6095	2825,7600,876	1,0734 165,72	13,96,326	532,417	3,15	11	0
0,97365	1,99962 78831 3696	2824,6866,710	1,0734 151,76	13,95,794	532,414	3,15	11	0
0,97366	1,99962 81656 0563	2823,6132,558	1,0734 137,80	13,95,262	532,411	3,15	11	0
0,97367	1,99962 84479 6696	2822,5398,420	1,0734 123,85	13,94,730	532,408	3,15	11	0
0,97368	1,99962 87302 2094	2821,4664,296	1,0734 109,90	13,94,198	532,405	3,15	11	0
0,97369	1,99962 90123 6758	2820,3930,186	1,0734 095,96	13,93,666	532,402	3,15	11	0
0,97370	1,99962 92944 0688	2819,3196,090	1,0734 082,02	13,93,134	532,399	3,15	11	0
0,97371	1,99962 95763 3884	2818,2462,008	1,0734 068,09	13,92,602	532,396	3,15	11	0
0,97372	1,99962 98581 6346	2817,1727,940	1,0734 054,16	13,92,070	532,393	3,15	11	0
0,97373	1,99963 01398 8074	2816,0993,886	1,0734 040,24	13,91,538	532,390	3,15	11	0
0,97374	1,99963 04214 9068	2815,0259,846	1,0734 026,32	13,91,006	532,387	3,15	11	0
0,97375	1,99963 07029 9328	2813,9525,820	1,0734 012,41	13,90,474	532,384	3,15	11	0
0,97376	1,99963 09843 8854	2812,8791,808	1,0733 998,51	13,89,942	532,381	3,15	11	0
0,97377	1,99963 12656 7646	2811,8057,809	1,0733 984,61	13,89,410	532,378	3,15	11	0
0,97378	1,99963 15468 5704	2810,7323,824	1,0733 970,72	13,88,878	532,375	3,15	11	0
0,97379	1,99963 18279 3028	2809,6589,853	1,0733 956,83	13,88,346	532,372	3,15	11	0
0,97380	1,99963 21088 9618	2808,5855,896	1,0733 942,95	13,87,814	532,369	3,15	11	0
0,97381	1,99963 23897 5474	2807,5121,953	1,0733 929,07	13,87,282	532,366	3,15	11	0
0,97382	1,99963 26705 0596	2806,4388,024	1,0733 915,20	13,86,750	532,363	3,15	11	0
0,97383	1,99963 29511 4984	2805,3654,109	1,0733 901,33	13,86,218	532,360	3,15	11	0
0,97384	1,99963 32316 8638	2804,2920,208	1,0733 887,47	13,85,686	532,357	3,15	11	0
0,97385	1,99963 35121 1558	2803,2186,321	1,0733 873,61	13,85,154	532,354	3,15	11	0
0,97386	1,99963 37924 3744	2802,1452,447	1,0733 859,76	13,84,622	532,351	3,15	11	0
0,97387	1,99963 40726 5196	2801,0718,587	1,0733 845,91	13,84,090	532,348	3,15	11	0
0,97388	1,99963 43527 5915	2799,9984,741	1,0733 832,07	13,83,558	532,345	3,15	11	0
0,97389	1,99963 46327 5900	2798,9250,909	1,0733 818,23	13,83,026	532,342	3,15	11	0
0,97390	1,99963 49126 5151	2797,8517,091	1,0733 804,40	13,82,494	532,339	3,15	11	0
0,97391	1,99963 51924 3668	2796,7783,287	1,0733 790,58	13,81,962	532,336	3,15	11	0
0,97392	1,99963 54721 1451	2795,7049,496	1,0733 776,76	13,81,430	532,333	3,15	11	0
0,97393	1,99963 57516 8500	2794,6315,719	1,0733 762,95	13,80,898	532,330	3,15	11	0
0,97394	1,99963 60311 4816	2793,5581,956	1,0733 749,14	13,80,366	532,327	3,15	11	0
0,97395	1,99963 63105 0398	2792,4848,207	1,0733 735,34	13,79,834	532,324	3,15	11	0
0,97396	1,99963 65897 5246	2791,4114,472	1,0733 721,54	13,79,302	532,321	3,15	11	0
0,97397	1,99963 68688 9360	2790,3380,750	1,0733 707,75	13,78,770	532,318	3,15	11	0
0,97398	1,99963 71479 2741	2789,2647,042	1,0733 693,96	13,78,238	532,315	3,15	11	0
0,97399	1,99963 74268 5388	2788,1913,348	1,0733 680,18	13,77,706	532,312	3,15	11	0
0,97400	1,99963 77056 7301	2787,1179,668	1,0733 666,40	13,77,174	532,309	3,15	11	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,97400	$\bar{1},99963\ 77056\ 7301$	2787,1179,668	1,0733,666,40	13,77,174	532,309	3,15	11	0
0,97401	$\bar{1},99963\ 79843\ 8481$	2786,0446,002	1,0733,652,63	13,76,642	532,306	3,15	11	0
0,97402	$\bar{1},99963\ 82629\ 8927$	2784,9712,349	1,0733,638,86	13,76,110	532,303	3,15	11	0
0,97403	$\bar{1},99963\ 85414\ 8639$	2783,8978,710	1,0733,625,10	13,75,578	532,300	3,15	11	0
0,97404	$\bar{1},99963\ 88198\ 7618$	2782,8245,085	1,0733,611,34	13,75,046	532,297	3,15	11	0
0,97405	$\bar{1},99963\ 90981\ 5863$	2781,7511,474	1,0733,597,59	13,74,514	532,294	3,15	11	0
0,97406	$\bar{1},99963\ 93763\ 3374$	2780,6777,876	1,0733,583,84	13,73,982	532,291	3,15	11	0
0,97407	$\bar{1},99963\ 96544\ 0152$	2779,6044,292	1,0733,570,10	13,73,450	532,288	3,15	11	0
0,97408	$\bar{1},99963\ 99323\ 6196$	2778,5310,722	1,0733,556,37	13,72,918	532,285	3,15	11	0
0,97409	$\bar{1},99964\ 02102\ 1507$	2777,4577,166	1,0733,542,64	13,72,386	532,282	3,15	11	0
0,97410	$\bar{1},99964\ 04879\ 6084$	2776,3843,623	1,0733,528,92	13,71,854	532,279	3,15	11	0
0,97411	$\bar{1},99964\ 07655\ 9928$	2775,3110,094	1,0733,515,20	13,71,322	532,276	3,15	11	0
0,97412	$\bar{1},99964\ 10431\ 3038$	2774,2376,579	1,0733,501,49	13,70,790	532,273	3,15	11	0
0,97413	$\bar{1},99964\ 13205\ 5415$	2773,1643,078	1,0733,487,78	13,70,258	532,270	3,15	11	0
0,97414	$\bar{1},99964\ 15978\ 7058$	2772,0909,590	1,0733,474,08	13,69,726	532,267	3,15	11	0
0,97415	$\bar{1},99964\ 18750\ 7968$	2771,0176,116	1,0733,460,38	13,69,194	532,264	3,15	11	0
0,97416	$\bar{1},99964\ 21521\ 8144$	2769,9442,656	1,0733,446,69	13,68,662	532,261	3,15	11	0
0,97417	$\bar{1},99964\ 24291\ 7587$	2768,8709,209	1,0733,433,00	13,68,130	532,258	3,15	11	0
0,97418	$\bar{1},99964\ 27060\ 6296$	2767,7975,776	1,0733,419,32	13,67,598	532,255	3,15	11	0
0,97419	$\bar{1},99964\ 29828\ 4272$	2766,7242,357	1,0733,405,64	13,67,066	532,252	3,15	11	0
0,97420	$\bar{1},99964\ 32595\ 1514$	2765,6508,951	1,0733,391,97	13,66,534	532,249	3,15	11	0
0,97421	$\bar{1},99964\ 35360\ 8023$	2764,5775,559	1,0733,378,30	13,66,002	532,246	3,15	11	0
0,97422	$\bar{1},99964\ 38125\ 3799$	2763,5042,181	1,0733,364,64	13,65,470	532,243	3,15	11	0
0,97423	$\bar{1},99964\ 40888\ 8841$	2762,4308,816	1,0733,350,99	13,64,938	532,240	3,15	11	0
0,97424	$\bar{1},99964\ 43651\ 3150$	2761,3575,465	1,0733,337,34	13,64,406	532,237	3,15	11	0
0,97425	$\bar{1},99964\ 46412\ 6725$	2760,2842,128	1,0733,323,70	13,63,874	532,234	3,15	11	0
0,97426	$\bar{1},99964\ 49172\ 9567$	2759,2108,804	1,0733,310,06	13,63,342	532,231	3,15	11	0
0,97427	$\bar{1},99964\ 51932\ 1676$	2758,1375,494	1,0733,296,43	13,62,810	532,228	3,15	11	0
0,97428	$\bar{1},99964\ 54690\ 3051$	2757,0642,198	1,0733,282,80	13,62,278	532,225	3,15	11	0
0,97429	$\bar{1},99964\ 57447\ 3693$	2755,9908,915	1,0733,269,18	13,61,746	532,222	3,15	11	0
0,97430	$\bar{1},99964\ 60203\ 3602$	2754,9175,646	1,0733,255,56	13,61,214	532,219	3,15	11	0
0,97431	$\bar{1},99964\ 62958\ 2778$	2753,8442,390	1,0733,241,95	13,60,682	532,216	3,15	11	0
0,97432	$\bar{1},99964\ 65712\ 1220$	2752,7709,148	1,0733,228,34	13,60,150	532,213	3,15	11	0
0,97433	$\bar{1},99964\ 68464\ 8929$	2751,6975,920	1,0733,214,74	13,59,618	532,210	3,15	11	0
0,97434	$\bar{1},99964\ 71216\ 5905$	2750,6242,705	1,0733,201,14	13,59,086	532,207	3,15	11	0
0,97435	$\bar{1},99964\ 73967\ 2148$	2749,5509,504	1,0733,187,55	13,58,554	532,204	3,15	11	0
0,97436	$\bar{1},99964\ 76716\ 7658$	2748,4776,316	1,0733,173,96	13,58,022	532,201	3,15	11	0
0,97437	$\bar{1},99964\ 79465\ 2434$	2747,4043,142	1,0733,160,38	13,57,490	532,198	3,15	11	0
0,97438	$\bar{1},99964\ 82212\ 6477$	2746,3309,982	1,0733,146,81	13,56,958	532,195	3,15	11	0
0,97439	$\bar{1},99964\ 84958\ 9787$	2745,2576,835	1,0733,133,24	13,56,426	532,192	3,15	11	0
0,97440	$\bar{1},99964\ 87704\ 2364$	2744,1843,702	1,0733,119,68	13,55,894	532,189	3,15	11	0
0,97441	$\bar{1},99964\ 90448\ 4208$	2743,1110,582	1,0733,106,12	13,55,362	532,186	3,15	11	0
0,97442	$\bar{1},99964\ 93191\ 5319$	2742,0377,476	1,0733,092,57	13,54,830	532,183	3,15	11	0
0,97443	$\bar{1},99964\ 95933\ 5696$	2740,9644,383	1,0733,079,02	13,54,298	532,180	3,15	11	0
0,97444	$\bar{1},99964\ 98674\ 5340$	2739,8911,304	1,0733,065,48	13,53,766	532,177	3,15	11	0
0,97445	$\bar{1},99965\ 01414\ 4251$	2738,8178,239	1,0733,051,94	13,53,234	532,174	3,15	11	0
0,97446	$\bar{1},99965\ 04153\ 2429$	2737,7445,187	1,0733,038,41	13,52,702	532,171	3,15	11	0
0,97447	$\bar{1},99965\ 06890\ 9874$	2736,6712,149	1,0733,024,88	13,52,170	532,168	3,15	11	0
0,97448	$\bar{1},99965\ 09627\ 6586$	2735,5979,124	1,0733,011,36	13,51,638	532,165	3,15	11	0
0,97449	$\bar{1},99965\ 12363\ 2565$	2734,5246,113	1,0732,997,84	13,51,106	532,162	3,15	11	0
0,97450	$\bar{1},99965\ 15097\ 7811$	2733,4513,115	1,0732,984,33	13,50,574	532,159	3,15	11	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,97450	1̄.99965 15097 7811	2733 4513 115	1 0732 984 33	13 50 574	532 159	3 15	11	0
0,97451	1̄.99965 17831 2324	2732 3780 131	1 0732 970 82	13 50 042	532 156	3 15	11	0
0,97452	1̄.99965 20563 6104	2731 3047 160	1 0732 957 32	13 49 510	532 153	3 15	11	0
0,97453	1̄.99965 23294 9151	2730 2314 203	1 0732 943 82	13 48 978	532 150	3 15	11	0
0,97454	1̄.99965 26025 1465	2729 1581 259	1 0732 930 33	13 48 446	532 147	3 15	11	0
0,97455	1̄.99965 28754 3046	2728 0848 329	1 0732 916 85	13 47 914	532 144	3 15	11	0
0,97456	1̄.99965 31482 3894	2727 0115 412	1 0732 903 37	13 47 382	532 141	3 15	11	0
0,97457	1̄.99965 34209 4009	2725 9382 509	1 0732 889 90	13 46 850	532 138	3 15	11	0
0,97458	1̄.99965 36935 3392	2724 8649 619	1 0732 876 43	13 46 318	532 135	3 15	11	0
0,97459	1̄.99965 39660 2042	2723 7916 743	1 0732 862 97	13 45 786	532 132	3 15	11	0
0,97460	1̄.99965 42383 9959	2722 7183 880	1 0732 849 51	13 45 254	532 129	3 15	11	0
0,97461	1̄.99965 45106 7143	2721 6451 030	1 0732 836 06	13 44 722	532 126	3 15	11	0
0,97462	1̄.99965 47828 3594	2720 5718 194	1 0732 822 61	13 44 190	532 123	3 15	11	0
0,97463	1̄.99965 50548 9312	2719 4985 371	1 0732 809 17	13 43 658	532 120	3 15	11	0
0,97464	1̄.99965 53268 4297	2718 4252 562	1 0732 795 73	13 43 126	532 117	3 15	11	0
0,97465	1̄.99965 55986 8550	2717 3519 766	1 0732 782 30	13 42 594	532 114	3 15	11	0
0,97466	1̄.99965 58704 2070	2716 2786 984	1 0732 768 87	13 42 062	532 111	3 15	11	0
0,97467	1̄.99965 61420 4857	2715 2054 215	1 0732 755 45	13 41 530	532 108	3 15	11	0
0,97468	1̄.99965 64135 6911	2714 1321 460	1 0732 742 03	13 40 998	532 105	3 15	11	0
0,97469	1̄.99965 66849 8232	2713 0588 718	1 0732 728 62	13 40 466	532 102	3 15	11	0
0,97470	1̄.99965 69562 8821	2711 9855 989	1 0732 715 22	13 39 934	532 099	3 15	11	0
0,97471	1̄.99965 72274 8677	2710 9123 274	1 0732 701 82	13 39 402	532 096	3 15	11	0
0,97472	1̄.99965 74985 7800	2709 8390 572	1 0732 688 43	13 38 870	532 093	3 15	11	0
0,97473	1̄.99965 77695 6191	2708 7657 884	1 0732 675 04	13 38 338	532 090	3 15	11	0
0,97474	1̄.99965 80404 3849	2707 6925 209	1 0732 661 66	13 37 806	532 087	3 15	11	0
0,97475	1̄.99965 83112 0774	2706 6192 547	1 0732 648 28	13 37 274	532 084	3 15	11	0
0,97476	1̄.99965 85818 6967	2705 5459 899	1 0732 634 91	13 36 742	532 081	3 15	11	0
0,97477	1̄.99965 88524 2427	2704 4727 264	1 0732 621 54	13 36 210	532 078	3 15	11	0
0,97478	1̄.99965 91228 7154	2703 3994 642	1 0732 608 18	13 35 678	532 075	3 15	11	0
0,97479	1̄.99965 93932 1149	2702 3262 034	1 0732 594 82	13 35 146	532 072	3 15	11	0
0,97480	1̄.99965 96634 4411	2701 2529 439	1 0732 581 47	13 34 614	532 069	3 15	11	0
0,97481	1̄.99965 99335 6940	2700 1796 858	1 0732 568 12	13 34 082	532 066	3 15	11	0
0,97482	1̄.99966 02035 8737	2699 1064 290	1 0732 554 78	13 33 550	532 063	3 15	11	0
0,97483	1̄.99966 04734 9801	2698 0331 735	1 0732 541 44	13 33 018	532 060	3 15	11	0
0,97484	1̄.99966 07433 0133	2696 9599 194	1 0732 528 11	13 32 486	532 057	3 15	11	0
0,97485	1̄.99966 10129 9732	2695 8866 666	1 0732 514 79	13 31 954	532 054	3 15	11	0
0,97486	1̄.99966 12825 8599	2694 8134 151	1 0732 501 47	13 31 422	532 051	3 15	11	0
0,97487	1̄.99966 15520 6733	2693 7401 650	1 0732 488 16	13 30 890	532 048	3 15	11	0
0,97488	1̄.99966 18214 4135	2692 6669 162	1 0732 474 85	13 30 358	532 045	3 15	11	0
0,97489	1̄.99966 20907 0804	2691 5936 687	1 0732 461 55	13 29 826	532 042	3 15	11	0
0,97490	1̄.99966 23598 6741	2690 5204 225	1 0732 448 25	13 29 294	532 039	3 15	11	0
0,97491	1̄.99966 26289 1945	2689 4471 777	1 0732 434 96	13 28 762	532 036	3 15	11	0
0,97492	1̄.99966 28978 6417	2688 3739 342	1 0732 421 67	13 28 230	532 033	3 15	11	0
0,97493	1̄.99966 31667 0156	2687 3006 920	1 0732 408 39	13 27 698	532 030	3 15	11	0
0,97494	1̄.99966 34354 3163	2686 2274 512	1 0732 395 11	13 27 166	532 027	3 15	11	0
0,97495	1̄.99966 37040 5438	2685 1542 117	1 0732 381 84	13 26 634	532 024	3 15	11	0
0,97496	1̄.99966 39725 6980	2684 0809 735	1 0732 368 57	13 26 102	532 021	3 15	11	0
0,97497	1̄.99966 42409 7790	2683 0077 366	1 0732 355 31	13 25 570	532 018	3 15	11	0
0,97498	1̄.99966 45092 7867	2681 9345 011	1 0732 342 05	13 25 038	532 015	3 15	11	0
0,97499	1̄.99966 47774 7212	2680 8612 669	1 0732 328 80	13 24 506	532 012	3 15	11	0
0,97500	1̄.99966 50455 5825	2679 7880 340	1 0732 315 55	13 23 974	532 009	3 15	11	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,97500	1,99966 50455 5825	2679,7880 340	1,0732 315,55	13,23,974	532,009	3,15	11	0
0,97501	1,99966 53135 3705	2678,7148 024	1,0732 302,31	13,23,442	532,006	3,15	11	0
0,97502	1,99966 55814 0853	2677,6415,722	1,0732 289,08	13,22,910	532,003	3,15	11	0
0,97503	1,99966 58491 7269	2676,5683 433	1,0732 275,85	13,22,378	532,000	3,15	11	0
0,97504	1,99966 61168 2952	2675,4951,157	1,0732 262,63	13,21,846	531,997	3,15	11	0
0,97505	1,99966 63843 7903	2674,4218,894	1,0732 249,41	13,21,314	531,994	3,15	11	0
0,97506	1,99966 66518 2122	2673,3486,645	1,0732 236,20	13,20,782	531,991	3,15	11	0
0,97507	1,99966 69191 5609	2672,2754,409	1,0732 222,99	13,20,250	531,988	3,15	11	0
0,97508	1,99966 71863 8363	2671,2022,186	1,0732 209,79	13,19,718	531,985	3,15	11	0
0,97509	1,99966 74535 0385	2670,1289,976	1,0732 196,59	13,19,186	531,982	3,15	11	0
0,97510	1,99966 77205 1675	2669,0557,779	1,0732 183,40	13,18,654	531,979	3,15	11	0
0,97511	1,99966 79874 2233	2667,9825,596	1,0732 170,21	13,18,122	531,976	3,15	11	0
0,97512	1,99966 82542 2059	2666,9093,426	1,0732 157,03	13,17,590	531,973	3,15	11	0
0,97513	1,99966 85209 1152	2665,8361,269	1,0732 143,85	13,17,058	531,970	3,15	11	0
0,97514	1,99966 87874 9513	2664,7629,125	1,0732 130,68	13,16,526	531,967	3,15	11	0
0,97515	1,99966 90539 7142	2663,6896,994	1,0732 117,51	13,15,994	531,964	3,15	11	0
0,97516	1,99966 93203 4039	2662,6164,876	1,0732 104,35	13,15,462	531,961	3,15	11	0
0,97517	1,99966 95866 0204	2661,5432,772	1,0732 091,20	13,14,930	531,958	3,15	11	0
0,97518	1,99966 98527 5637	2660,4700,681	1,0732 078,05	13,14,398	531,955	3,15	11	0
0,97519	1,99967 01188 0338	2659,3968,603	1,0732 064,91	13,13,866	531,952	3,15	11	0
0,97520	1,99967 03847 4307	2658,3236,538	1,0732 051,77	13,13,334	531,949	3,15	11	0
0,97521	1,99967 06505 7544	2657,2504,486	1,0732 038,64	13,12,802	531,946	3,15	11	0
0,97522	1,99967 09163 0048	2656,1772,447	1,0732 025,51	13,12,270	531,943	3,15	11	0
0,97523	1,99967 11819 1820	2655,1040,421	1,0732 012,39	13,11,738	531,940	3,15	11	0
0,97524	1,99967 14474 2860	2654,0308,409	1,0731 999,27	13,11,206	531,937	3,15	11	0
0,97525	1,99967 17128 3168	2652,9576,410	1,0731 986,16	13,10,674	531,934	3,15	11	0
0,97526	1,99967 19781 2744	2651,8844,424	1,0731 973,05	13,10,142	531,931	3,15	11	0
0,97527	1,99967 22433 1588	2650,8112,451	1,0731 959,95	13,09,610	531,928	3,15	11	0
0,97528	1,99967 25083 9700	2649,7380,491	1,0731 946,85	13,09,078	531,925	3,15	11	0
0,97529	1,99967 27733 7080	2648,6648,544	1,0731 933,76	13,08,546	531,922	3,15	11	0
0,97530	1,99967 30382 3729	2647,5916,610	1,0731 920,67	13,08,014	531,919	3,15	11	0
0,97531	1,99967 33029 9646	2646,5184,689	1,0731 907,59	13,07,482	531,916	3,15	11	0
0,97532	1,99967 35676 4831	2645,4452,781	1,0731 894,52	13,06,950	531,913	3,15	11	0
0,97533	1,99967 38321 9284	2644,3720,886	1,0731 881,45	13,06,418	531,910	3,15	11	0
0,97534	1,99967 40966 3005	2643,2989,005	1,0731 868,39	13,05,886	531,907	3,15	11	0
0,97535	1,99967 43609 5994	2642,2257,137	1,0731 855,33	13,05,354	531,904	3,15	11	0
0,97536	1,99967 46251 8251	2641,1525,282	1,0731 842,28	13,04,822	531,901	3,15	11	0
0,97537	1,99967 48892 9776	2640,0793,440	1,0731 829,23	13,04,290	531,898	3,15	11	0
0,97538	1,99967 51533 0569	2639,0061,611	1,0731 816,19	13,03,758	531,895	3,15	11	0
0,97539	1,99967 54172 0631	2637,9329,795	1,0731 803,15	13,03,226	531,892	3,15	11	0
0,97540	1,99967 56809 9961	2636,8597,992	1,0731 790,12	13,02,694	531,889	3,15	11	0
0,97541	1,99967 59446 8559	2635,7866,202	1,0731 777,09	13,02,162	531,886	3,15	11	0
0,97542	1,99967 62082 6425	2634,7134,425	1,0731 764,07	13,01,630	531,883	3,15	11	0
0,97543	1,99967 64717 3559	2633,6402,661	1,0731 751,05	13,01,098	531,880	3,15	11	0
0,97544	1,99967 67350 9962	2632,5670,910	1,0731 738,04	13,00,566	531,877	3,15	11	0
0,97545	1,99967 69983 5633	2631,4939,172	1,0731 725,03	13,00,034	531,874	3,15	11	0
0,97546	1,99967 72615 0572	2630,4207,447	1,0731 712,03	12,99,502	531,871	3,15	11	0
0,97547	1,99967 75245 4779	2629,3475,735	1,0731 699,03	12,98,970	531,868	3,15	11	0
0,97548	1,99967 77874 8255	2628,2744,036	1,0731 686,04	12,98,438	531,865	3,15	11	0
0,97549	1,99967 80503 0999	2627,2012,350	1,0731 673,06	12,97,906	531,862	3,15	11	0
0,97550	1,99967 83130 3011	2626,1280,677	1,0731 660,08	12,97,374	531,859	3,15	11	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,97550	<u>1</u> .99967 <u>83130</u> 3011	2626 <u>1280</u> <u>677</u>	1 <u>0731</u> <u>660</u> <u>08</u>	12 <u>97</u> <u>374</u>	<u>531</u> <u>859</u>	3 <u>15</u>	<u>11</u>	0
0,97551	<u>1</u> .99967 <u>85756</u> 4292	2625 <u>0549</u> <u>017</u>	1 <u>0731</u> <u>647</u> <u>11</u>	12 <u>96</u> <u>842</u>	<u>531</u> <u>856</u>	3 <u>15</u>	<u>11</u>	0
0,97552	<u>1</u> .99967 <u>88381</u> 4841	2623 <u>9817</u> <u>370</u>	1 <u>0731</u> <u>634</u> <u>14</u>	12 <u>96</u> <u>310</u>	<u>531</u> <u>853</u>	3 <u>15</u>	<u>11</u>	0
0,97553	<u>1</u> .99967 <u>91005</u> 4658	2622 <u>9085</u> <u>736</u>	1 <u>0731</u> <u>621</u> <u>18</u>	12 <u>95</u> <u>778</u>	<u>531</u> <u>850</u>	3 <u>15</u>	<u>11</u>	0
0,97554	<u>1</u> .99967 <u>93628</u> 3744	2621 <u>8354</u> <u>115</u>	1 <u>0731</u> <u>608</u> <u>22</u>	12 <u>95</u> <u>246</u>	<u>531</u> <u>847</u>	3 <u>15</u>	<u>11</u>	0
0,97555	<u>1</u> .99967 <u>96250</u> 2098	2620 <u>7622</u> <u>507</u>	1 <u>0731</u> <u>595</u> <u>27</u>	12 <u>94</u> <u>714</u>	<u>531</u> <u>844</u>	3 <u>15</u>	<u>11</u>	0
0,97556	<u>1</u> .99967 <u>98870</u> 9721	2619 <u>6890</u> <u>912</u>	1 <u>0731</u> <u>582</u> <u>32</u>	12 <u>94</u> <u>182</u>	<u>531</u> <u>841</u>	3 <u>15</u>	<u>11</u>	0
0,97557	<u>1</u> .99968 <u>01490</u> 6612	2618 <u>6159</u> <u>330</u>	1 <u>0731</u> <u>569</u> <u>38</u>	12 <u>93</u> <u>650</u>	<u>531</u> <u>838</u>	3 <u>15</u>	<u>11</u>	0
0,97558	<u>1</u> .99968 <u>04109</u> 2771	2617 <u>5427</u> <u>761</u>	1 <u>0731</u> <u>556</u> <u>44</u>	12 <u>93</u> <u>118</u>	<u>531</u> <u>835</u>	3 <u>15</u>	<u>11</u>	0
0,97559	<u>1</u> .99968 <u>06726</u> 8199	2616 <u>4696</u> <u>205</u>	1 <u>0731</u> <u>543</u> <u>51</u>	12 <u>92</u> <u>586</u>	<u>531</u> <u>832</u>	3 <u>15</u>	<u>11</u>	0
0,97560	<u>1</u> .99968 <u>09343</u> 2895	2615 <u>3964</u> <u>661</u>	1 <u>0731</u> <u>530</u> <u>58</u>	12 <u>92</u> <u>054</u>	<u>531</u> <u>829</u>	3 <u>15</u>	<u>11</u>	0
0,97561	<u>1</u> .99968 <u>11958</u> 6860	2614 <u>3233</u> <u>130</u>	1 <u>0731</u> <u>517</u> <u>66</u>	12 <u>91</u> <u>522</u>	<u>531</u> <u>826</u>	3 <u>15</u>	<u>11</u>	0
0,97562	<u>1</u> .99968 <u>14573</u> 0093	2613 <u>2501</u> <u>612</u>	1 <u>0731</u> <u>504</u> <u>74</u>	12 <u>90</u> <u>990</u>	<u>531</u> <u>823</u>	3 <u>15</u>	<u>11</u>	0
0,97563	<u>1</u> .99968 <u>17186</u> 2595	2612 <u>1770</u> <u>107</u>	1 <u>0731</u> <u>491</u> <u>83</u>	12 <u>90</u> <u>458</u>	<u>531</u> <u>820</u>	3 <u>15</u>	<u>11</u>	0
0,97564	<u>1</u> .99968 <u>19798</u> 4365	2611 <u>1038</u> <u>615</u>	1 <u>0731</u> <u>478</u> <u>93</u>	12 <u>89</u> <u>926</u>	<u>531</u> <u>817</u>	3 <u>15</u>	<u>11</u>	0
0,97565	<u>1</u> .99968 <u>22409</u> 5404	2610 <u>0307</u> <u>136</u>	1 <u>0731</u> <u>466</u> <u>03</u>	12 <u>89</u> <u>394</u>	<u>531</u> <u>814</u>	3 <u>15</u>	<u>11</u>	0
0,97566	<u>1</u> .99968 <u>25019</u> 5711	2608 <u>9575</u> <u>670</u>	1 <u>0731</u> <u>453</u> <u>14</u>	12 <u>88</u> <u>862</u>	<u>531</u> <u>811</u>	3 <u>15</u>	<u>11</u>	0
0,97567	<u>1</u> .99968 <u>27628</u> 5287	2607 <u>8844</u> <u>217</u>	1 <u>0731</u> <u>440</u> <u>25</u>	12 <u>88</u> <u>330</u>	<u>531</u> <u>808</u>	3 <u>15</u>	<u>11</u>	0
0,97568	<u>1</u> .99968 <u>30236</u> 4131	2606 <u>8112</u> <u>777</u>	1 <u>0731</u> <u>427</u> <u>37</u>	12 <u>87</u> <u>798</u>	<u>531</u> <u>805</u>	3 <u>15</u>	<u>11</u>	0
0,97569	<u>1</u> .99968 <u>32843</u> 2244	2605 <u>7381</u> <u>350</u>	1 <u>0731</u> <u>414</u> <u>49</u>	12 <u>87</u> <u>266</u>	<u>531</u> <u>802</u>	3 <u>15</u>	<u>11</u>	0
0,97570	<u>1</u> .99968 <u>35448</u> 9625	2604 <u>6649</u> <u>936</u>	1 <u>0731</u> <u>401</u> <u>62</u>	12 <u>86</u> <u>734</u>	<u>531</u> <u>799</u>	3 <u>15</u>	<u>11</u>	0
0,97571	<u>1</u> .99968 <u>38053</u> 6275	2603 <u>5918</u> <u>534</u>	1 <u>0731</u> <u>388</u> <u>75</u>	12 <u>86</u> <u>202</u>	<u>531</u> <u>796</u>	3 <u>15</u>	<u>11</u>	0
0,97572	<u>1</u> .99968 <u>40657</u> 2194	2602 <u>5187</u> <u>145</u>	1 <u>0731</u> <u>375</u> <u>89</u>	12 <u>85</u> <u>670</u>	<u>531</u> <u>793</u>	3 <u>15</u>	<u>11</u>	0
0,97573	<u>1</u> .99968 <u>43259</u> 7381	2601 <u>4455</u> <u>769</u>	1 <u>0731</u> <u>363</u> <u>03</u>	12 <u>85</u> <u>138</u>	<u>531</u> <u>790</u>	3 <u>15</u>	<u>11</u>	0
0,97574	<u>1</u> .99968 <u>45861</u> 1837	2600 <u>3724</u> <u>406</u>	1 <u>0731</u> <u>350</u> <u>18</u>	12 <u>84</u> <u>606</u>	<u>531</u> <u>787</u>	3 <u>15</u>	<u>11</u>	0
0,97575	<u>1</u> .99968 <u>48461</u> 5561	2599 <u>2993</u> <u>056</u>	1 <u>0731</u> <u>337</u> <u>33</u>	12 <u>84</u> <u>074</u>	<u>531</u> <u>784</u>	3 <u>15</u>	<u>11</u>	0
0,97576	<u>1</u> .99968 <u>51060</u> 8554	2598 <u>2261</u> <u>719</u>	1 <u>0731</u> <u>324</u> <u>49</u>	12 <u>83</u> <u>542</u>	<u>531</u> <u>781</u>	3 <u>15</u>	<u>11</u>	0
0,97577	<u>1</u> .99968 <u>53659</u> 0816	2597 <u>1530</u> <u>395</u>	1 <u>0731</u> <u>311</u> <u>65</u>	12 <u>83</u> <u>010</u>	<u>531</u> <u>778</u>	3 <u>15</u>	<u>11</u>	0
0,97578	<u>1</u> .99968 <u>56256</u> 2346	2596 <u>0799</u> <u>083</u>	1 <u>0731</u> <u>298</u> <u>82</u>	12 <u>82</u> <u>478</u>	<u>531</u> <u>775</u>	3 <u>15</u>	<u>11</u>	0
0,97579	<u>1</u> .99968 <u>58852</u> 3145	2595 <u>0067</u> <u>784</u>	1 <u>0731</u> <u>286</u> <u>00</u>	12 <u>81</u> <u>946</u>	<u>531</u> <u>772</u>	3 <u>15</u>	<u>11</u>	0
0,97580	<u>1</u> .99968 <u>61447</u> 3213	2593 <u>9336</u> <u>498</u>	1 <u>0731</u> <u>273</u> <u>18</u>	12 <u>81</u> <u>414</u>	<u>531</u> <u>769</u>	3 <u>15</u>	<u>11</u>	0
0,97581	<u>1</u> .99968 <u>64041</u> 2549	2592 <u>8605</u> <u>225</u>	1 <u>0731</u> <u>260</u> <u>37</u>	12 <u>80</u> <u>882</u>	<u>531</u> <u>766</u>	3 <u>15</u>	<u>11</u>	0
0,97582	<u>1</u> .99968 <u>66634</u> 1154	2591 <u>7873</u> <u>965</u>	1 <u>0731</u> <u>247</u> <u>56</u>	12 <u>80</u> <u>350</u>	<u>531</u> <u>763</u>	3 <u>15</u>	<u>11</u>	0
0,97583	<u>1</u> .99968 <u>69225</u> 9028	2590 <u>7142</u> <u>717</u>	1 <u>0731</u> <u>234</u> <u>76</u>	12 <u>79</u> <u>818</u>	<u>531</u> <u>760</u>	3 <u>15</u>	<u>11</u>	0
0,97584	<u>1</u> .99968 <u>71816</u> 6171	2589 <u>6411</u> <u>482</u>	1 <u>0731</u> <u>221</u> <u>96</u>	12 <u>79</u> <u>286</u>	<u>531</u> <u>757</u>	3 <u>15</u>	<u>11</u>	0
0,97585	<u>1</u> .99968 <u>74406</u> 2582	2588 <u>5680</u> <u>260</u>	1 <u>0731</u> <u>209</u> <u>17</u>	12 <u>78</u> <u>754</u>	<u>531</u> <u>754</u>	3 <u>15</u>	<u>11</u>	0
0,97586	<u>1</u> .99968 <u>76994</u> 8262	2587 <u>4949</u> <u>051</u>	1 <u>0731</u> <u>196</u> <u>38</u>	12 <u>78</u> <u>222</u>	<u>531</u> <u>751</u>	3 <u>15</u>	<u>11</u>	0
0,97587	<u>1</u> .99968 <u>79582</u> 3211	2586 <u>4217</u> <u>855</u>	1 <u>0731</u> <u>183</u> <u>60</u>	12 <u>77</u> <u>690</u>	<u>531</u> <u>748</u>	3 <u>15</u>	<u>11</u>	0
0,97588	<u>1</u> .99968 <u>82168</u> 7429	2585 <u>3486</u> <u>671</u>	1 <u>0731</u> <u>170</u> <u>82</u>	12 <u>77</u> <u>158</u>	<u>531</u> <u>745</u>	3 <u>15</u>	<u>11</u>	0
0,97589	<u>1</u> .99968 <u>84754</u> 0916	2584 <u>2755</u> <u>500</u>	1 <u>0731</u> <u>158</u> <u>05</u>	12 <u>76</u> <u>626</u>	<u>531</u> <u>742</u>	3 <u>15</u>	<u>11</u>	0
0,97590	<u>1</u> .99968 <u>87338</u> 3672	2583 <u>2024</u> <u>342</u>	1 <u>0731</u> <u>145</u> <u>28</u>	12 <u>76</u> <u>094</u>	<u>531</u> <u>739</u>	3 <u>15</u>	<u>11</u>	0
0,97591	<u>1</u> .99968 <u>89921</u> 5696	2582 <u>1293</u> <u>197</u>	1 <u>0731</u> <u>132</u> <u>52</u>	12 <u>75</u> <u>562</u>	<u>531</u> <u>736</u>	3 <u>15</u>	<u>11</u>	0
0,97592	<u>1</u> .99968 <u>92503</u> 6989	2581 <u>0562</u> <u>064</u>	1 <u>0731</u> <u>119</u> <u>76</u>	12 <u>75</u> <u>030</u>	<u>531</u> <u>733</u>	3 <u>15</u>	<u>11</u>	0
0,97593	<u>1</u> .99968 <u>95084</u> 7551	2579 <u>9830</u> <u>944</u>	1 <u>0731</u> <u>107</u> <u>01</u>	12 <u>74</u> <u>498</u>	<u>531</u> <u>730</u>	3 <u>15</u>	<u>11</u>	0
0,97594	<u>1</u> .99968 <u>97664</u> 7382	2578 <u>9099</u> <u>837</u>	1 <u>0731</u> <u>094</u> <u>27</u>	12 <u>73</u> <u>966</u>	<u>531</u> <u>727</u>	3 <u>15</u>	<u>11</u>	0
0,97595	<u>1</u> .99969 <u>00243</u> 6482	2577 <u>8368</u> <u>743</u>	1 <u>0731</u> <u>081</u> <u>53</u>	12 <u>73</u> <u>434</u>	<u>531</u> <u>724</u>	3 <u>15</u>	<u>11</u>	0
0,97596	<u>1</u> .99969 <u>02821</u> 4851	2576 <u>7637</u> <u>661</u>	1 <u>0731</u> <u>068</u> <u>80</u>	12 <u>72</u> <u>902</u>	<u>531</u> <u>721</u>	3 <u>15</u>	<u>11</u>	0
0,97597	<u>1</u> .99969 <u>05398</u> 2489	2575 <u>6906</u> <u>592</u>	1 <u>0731</u> <u>056</u> <u>07</u>	12 <u>72</u> <u>370</u>	<u>531</u> <u>718</u>	3 <u>15</u>	<u>11</u>	0
0,97598	<u>1</u> .99969 <u>07973</u> 9396	2574 <u>6175</u> <u>536</u>	1 <u>0731</u> <u>043</u> <u>35</u>	12 <u>71</u> <u>838</u>	<u>531</u> <u>715</u>	3 <u>15</u>	<u>11</u>	0
0,97599	<u>1</u> .99969 <u>10548</u> 5572	2573 <u>5444</u> <u>493</u>	1 <u>0731</u> <u>030</u> <u>63</u>	12 <u>71</u> <u>306</u>	<u>531</u> <u>712</u>	3 <u>15</u>	<u>11</u>	0
0,97600	<u>1</u> .99969 <u>13122</u> 1016	2572 <u>4713</u> <u>462</u>	1 <u>0731</u> <u>017</u> <u>92</u>	12 <u>70</u> <u>774</u>	<u>531</u> <u>709</u>	3 <u>15</u>	<u>11</u>	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,97600	1,99969 13122 1016	2572 4713 462	1,0731 017 92	12,70 774	531 709	3 15	11	0
0,97601	1,99969 15694 5729	2571 3982 444	1,0731 005 21	12,70 242	531 706	3 15	11	0
0,97602	1,99969 18265 9711	2570 3251 439	1,0730 992 51	12,69 710	531 703	3 15	11	0
0,97603	1,99969 20836 2962	2569 2520 446	1,0730 979 81	12,69 178	531 700	3 15	11	0
0,97604	1,99969 23405 5482	2568 1789 466	1,0730 967 12	12,68 646	531 697	3 15	11	0
0,97605	1,99969 25973 7271	2567 1058 499	1,0730 954 43	12,68 114	531 694	3 15	11	0
0,97606	1,99969 28540 8329	2566 0327 545	1,0730 941 75	12,67 582	531 691	3 15	11	0
0,97607	1,99969 31106 8657	2564 9596 603	1,0730 929 07	12,67 050	531 688	3 15	11	0
0,97608	1,99969 33671 8254	2563 8865 674	1,0730 916 40	12,66 518	531 685	3 15	11	0
0,97609	1,99969 36235 7120	2562 8134 758	1,0730 903 73	12,65 986	531 682	3 15	11	0
0,97610	1,99969 38798 5255	2561 7403 854	1,0730 891 07	12,65 454	531 679	3 15	11	0
0,97611	1,99969 41360 2659	2560 6672 963	1,0730 878 42	12,64 922	531 676	3 15	11	0
0,97612	1,99969 43920 9332	2559 5942 085	1,0730 865 77	12,64 390	531 673	3 15	11	0
0,97613	1,99969 46480 5274	2558 5211 219	1,0730 853 13	12,63 858	531 670	3 15	11	0
0,97614	1,99969 49039 0485	2557 4480 366	1,0730 840 49	12,63 326	531 667	3 15	11	0
0,97615	1,99969 51596 4965	2556 3749 526	1,0730 827 86	12,62 794	531 664	3 15	11	0
0,97616	1,99969 54152 8715	2555 3018 698	1,0730 815 23	12,62 262	531 661	3 15	11	0
0,97617	1,99969 56708 1734	2554 2287 883	1,0730 802 61	12,61 730	531 658	3 15	11	0
0,97618	1,99969 59262 4022	2553 1557 080	1,0730 789 99	12,61 198	531 655	3 15	11	0
0,97619	1,99969 61815 5579	2552 0826 290	1,0730 777 38	12,60 666	531 652	3 15	11	0
0,97620	1,99969 64367 6405	2551 0095 513	1,0730 764 77	12,60 134	531 649	3 15	11	0
0,97621	1,99969 66918 6501	2549 9364 748	1,0730 752 17	12,59 602	531 646	3 15	11	0
0,97622	1,99969 69468 5866	2548 8633 996	1,0730 739 57	12,59 070	531 643	3 15	11	0
0,97623	1,99969 72017 4500	2547 7903 256	1,0730 726 98	12,58 538	531 640	3 15	11	0
0,97624	1,99969 74565 2403	2546 7172 529	1,0730 714 39	12,58 006	531 637	3 15	11	0
0,97625	1,99969 77111 9576	2545 6441 815	1,0730 701 81	12,57 474	531 634	3 15	11	0
0,97626	1,99969 79657 6018	2544 5711 113	1,0730 689 24	12,56 942	531 631	3 15	11	0
0,97627	1,99969 82202 1729	2543 4980 424	1,0730 676 67	12,56 410	531 628	3 15	11	0
0,97628	1,99969 84745 6709	2542 4249 747	1,0730 664 11	12,55 878	531 625	3 15	11	0
0,97629	1,99969 87288 0959	2541 3519 083	1,0730 651 55	12,55 346	531 622	3 15	11	0
0,97630	1,99969 89829 4478	2540 2788 431	1,0730 639 00	12,54 814	531 619	3 15	11	0
0,97631	1,99969 92369 7266	2539 2057 792	1,0730 626 45	12,54 282	531 616	3 15	11	0
0,97632	1,99969 94908 9324	2538 1327 166	1,0730 613 91	12,53 750	531 613	3 15	11	0
0,97633	1,99969 97447 0651	2537 0596 552	1,0730 601 37	12,53 218	531 610	3 15	11	0
0,97634	1,99969 99984 1248	2535 9865 951	1,0730 588 84	12,52 686	531 607	3 15	11	0
0,97635	1,99970 02520 1114	2534 9135 362	1,0730 576 31	12,52 154	531 604	3 15	11	0
0,97636	1,99970 05055 0249	2533 8404 786	1,0730 563 79	12,51 622	531 601	3 15	11	0
0,97637	1,99970 07588 8654	2532 7674 222	1,0730 551 27	12,51 090	531 598	3 15	11	0
0,97638	1,99970 10121 6328	2531 6943 671	1,0730 538 76	12,50 558	531 595	3 15	11	0
0,97639	1,99970 12653 3272	2530 6213 132	1,0730 526 25	12,50 026	531 592	3 15	11	0
0,97640	1,99970 15183 9485	2529 5482 606	1,0730 513 75	12,49 494	531 589	3 15	11	0
0,97641	1,99970 17713 4968	2528 4752 092	1,0730 501 26	12,48 962	531 586	3 15	11	0
0,97642	1,99970 20241 9720	2527 4021 591	1,0730 488 77	12,48 430	531 583	3 15	11	0
0,97643	1,99970 22769 3742	2526 3291 102	1,0730 476 29	12,47 898	531 580	3 15	11	0
0,97644	1,99970 25295 7033	2525 2560 626	1,0730 463 81	12,47 366	531 577	3 15	11	0
0,97645	1,99970 27820 9594	2524 1830 162	1,0730 451 34	12,46 834	531 574	3 15	11	0
0,97646	1,99970 30345 1424	2523 1099 711	1,0730 438 87	12,46 302	531 571	3 15	11	0
0,97647	1,99970 32868 2524	2522 0369 272	1,0730 426 41	12,45 770	531 568	3 15	11	0
0,97648	1,99970 35390 2893	2520 9638 846	1,0730 413 95	12,45 238	531 565	3 15	11	0
0,97649	1,99970 37911 2532	2519 8908 432	1,0730 401 50	12,44 706	531 562	3 15	11	0
0,97650	1,99970 40431 1440	2518 8178 031	1,0730 389 05	12,44 174	531 559	3 15	11	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,97650	1,99970 40431 1440	2518 8178 031	1,0730 389 05	12 44 174	531 559	3 15	11	0
0,97651	1,99970 42949 9618	2517 7447 642	1,0730 376 61	12 43 642	531 556	3 15	11	0
0,97652	1,99970 45467 7066	2516 6717 265	1,0730 364 17	12 43 110	531 553	3 15	11	0
0,97653	1,99970 47984 3783	2515 5986 901	1,0730 351 74	12 42 578	531 550	3 15	11	0
0,97654	1,99970 50499 9770	2514 5256 549	1,0730 339 31	12 42 046	531 547	3 15	11	0
0,97655	1,99970 53014 5027	2513 4526 210	1,0730 326 89	12 41 514	531 544	3 15	11	0
0,97656	1,99970 55527 9553	2512 3795 883	1,0730 314 47	12 40 982	531 541	3 15	11	0
0,97657	1,99970 58040 3349	2511 3065 569	1,0730 302 06	12 40 450	531 538	3 15	11	0
0,97658	1,99970 60551 6415	2510 2335 267	1,0730 289 66	12 39 918	531 535	3 15	11	0
0,97659	1,99970 63061 8750	2509 1604 977	1,0730 277 26	12 39 386	531 532	3 15	11	0
0,97660	1,99970 65571 0355	2508 0874 700	1,0730 264 87	12 38 854	531 529	3 15	11	0
0,97661	1,99970 68079 1230	2507 0144 435	1,0730 252 48	12 38 322	531 526	3 15	11	0
0,97662	1,99970 70586 1374	2505 9414 183	1,0730 240 10	12 37 790	531 523	3 15	11	0
0,97663	1,99970 73092 0788	2504 8683 943	1,0730 227 72	12 37 258	531 520	3 15	11	0
0,97664	1,99970 75596 9472	2503 7953 715	1,0730 215 35	12 36 726	531 517	3 15	11	0
0,97665	1,99970 78100 7426	2502 7223 500	1,0730 202 98	12 36 194	531 514	3 15	11	0
0,97666	1,99970 80603 4650	2501 6493 297	1,0730 190 62	12 35 662	531 511	3 15	11	0
0,97667	1,99970 83105 1143	2500 5763 106	1,0730 178 26	12 35 130	531 508	3 15	11	0
0,97668	1,99970 85605 6906	2499 5032 928	1,0730 165 91	12 34 598	531 505	3 15	11	0
0,97669	1,99970 88105 1939	2498 4302 762	1,0730 153 56	12 34 066	531 502	3 15	11	0
0,97670	1,99970 90603 6242	2497 3572 608	1,0730 141 22	12 33 534	531 499	3 15	11	0
0,97671	1,99970 93100 9815	2496 2842 467	1,0730 128 88	12 33 003	531 496	3 15	11	0
0,97672	1,99970 95597 2657	2495 2112 338	1,0730 116 55	12 32 472	531 493	3 15	11	0
0,97673	1,99970 98092 4769	2494 1382 221	1,0730 104 23	12 31 941	531 490	3 15	11	0
0,97674	1,99971 00586 6151	2493 0652 117	1,0730 091 91	12 31 410	531 487	3 15	11	0
0,97675	1,99971 03079 6803	2491 9922 025	1,0730 079 60	12 30 879	531 484	3 15	11	0
0,97676	1,99971 05571 6725	2490 9191 945	1,0730 067 29	12 30 348	531 481	3 15	11	0
0,97677	1,99971 08062 5917	2489 8461 878	1,0730 054 99	12 29 817	531 478	3 15	11	0
0,97678	1,99971 10552 4379	2488 7731 823	1,0730 042 69	12 29 286	531 475	3 15	11	0
0,97679	1,99971 13041 2111	2487 7001 780	1,0730 030 40	12 28 755	531 472	3 15	11	0
0,97680	1,99971 15528 9113	2486 6271 750	1,0730 018 11	12 28 224	531 469	3 15	11	0
0,97681	1,99971 18015 5385	2485 5541 732	1,0730 005 83	12 27 693	531 466	3 15	11	0
0,97682	1,99971 20501 0927	2484 4811 726	1,0729 993 55	12 27 162	531 463	3 15	11	0
0,97683	1,99971 22985 5739	2483 4081 732	1,0729 981 28	12 26 631	531 460	3 15	11	0
0,97684	1,99971 25468 9821	2482 3351 751	1,0729 969 01	12 26 100	531 457	3 15	11	0
0,97685	1,99971 27951 3173	2481 2621 782	1,0729 956 75	12 25 569	531 454	3 15	11	0
0,97686	1,99971 30432 5795	2480 1891 825	1,0729 944 49	12 25 038	531 451	3 15	11	0
0,97687	1,99971 32912 7687	2479 1161 881	1,0729 932 24	12 24 507	531 448	3 15	11	0
0,97688	1,99971 35391 8849	2478 0431 949	1,0729 919 99	12 23 976	531 445	3 15	11	0
0,97689	1,99971 37869 9281	2476 9702 029	1,0729 907 75	12 23 445	531 442	3 15	11	0
0,97690	1,99971 40346 8983	2475 8972 121	1,0729 895 52	12 22 914	531 439	3 15	11	0
0,97691	1,99971 42822 7955	2474 8242 225	1,0729 883 29	12 22 383	531 436	3 15	11	0
0,97692	1,99971 45297 6197	2473 7512 342	1,0729 871 07	12 21 852	531 433	3 15	11	0
0,97693	1,99971 47771 3709	2472 6782 471	1,0729 858 85	12 21 321	531 430	3 15	11	0
0,97694	1,99971 50244 0491	2471 6052 612	1,0729 846 64	12 20 790	531 427	3 15	11	0
0,97695	1,99971 52715 6544	2470 5322 765	1,0729 834 43	12 20 259	531 424	3 15	11	0
0,97696	1,99971 55186 1867	2469 4592 931	1,0729 822 23	12 19 728	531 421	3 15	11	0
0,97697	1,99971 57655 6460	2468 3863 109	1,0729 810 03	12 19 197	531 418	3 15	11	0
0,97698	1,99971 60124 0323	2467 3133 299	1,0729 797 84	12 18 666	531 415	3 15	11	0
0,97699	1,99971 62591 3456	2466 2403 501	1,0729 785 65	12 18 135	531 412	3 15	11	0
0,97700	1,99971 65057 5860	2465 1673 715	1,0729 773 47	12 17 604	531 409	3 15	11	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,97700	1,99971 65057 5860	2465 1673 715	1,0729 773 47	12 17 604	531 409	3 15	11	0
0,97701	1,99971 67522 7534	2464 0943 942	1,0729 761 29	12 17 073	531 406	3 15	11	0
0,97702	1,99971 69986 8478	2463 0214 181	1,0729 749 12	12 16 542	531 403	3 15	11	0
0,97703	1,99971 72449 8692	2461 9484 432	1,0729 736 95	12 16 011	531 400	3 15	11	0
0,97704	1,99971 74911 8176	2460 8754 695	1,0729 724 79	12 15 480	531 397	3 15	11	0
0,97705	1,99971 77372 6931	2459 8024 970	1,0729 712 64	12 14 949	531 394	3 15	11	0
0,97706	1,99971 79832 4956	2458 7295 257	1,0729 700 49	12 14 418	531 391	3 15	11	0
0,97707	1,99971 82291 2251	2457 6565 557	1,0729 688 35	12 13 887	531 388	3 15	11	0
0,97708	1,99971 84748 8817	2456 5835 869	1,0729 676 21	12 13 356	531 385	3 15	11	0
0,97709	1,99971 87205 4653	2455 5106 193	1,0729 664 08	12 12 825	531 382	3 15	11	0
0,97710	1,99971 89660 9759	2454 4376 529	1,0729 651 95	12 12 294	531 379	3 15	11	0
0,97711	1,99971 92115 4136	2453 3646 877	1,0729 639 83	12 11 763	531 376	3 15	11	0
0,97712	1,99971 94568 7783	2452 2917 237	1,0729 627 71	12 11 232	531 373	3 15	11	0
0,97713	1,99971 97021 0700	2451 2187 609	1,0729 615 60	12 10 701	531 370	3 15	11	0
0,97714	1,99971 99472 2888	2450 1457 993	1,0729 603 49	12 10 170	531 367	3 15	11	0
0,97715	1,99972 01922 4346	2449 0728 390	1,0729 591 39	12 09 639	531 364	3 15	11	0
0,97716	1,99972 04371 5074	2447 9998 799	1,0729 579 29	12 09 108	531 361	3 15	11	0
0,97717	1,99972 06819 5073	2446 9269 220	1,0729 567 20	12 08 577	531 358	3 15	11	0
0,97718	1,99972 09266 4342	2445 8539 653	1,0729 555 11	12 08 046	531 355	3 15	11	0
0,97719	1,99972 11712 2882	2444 7810 098	1,0729 543 03	12 07 515	531 352	3 15	11	0
0,97720	1,99972 14157 0692	2443 7080 555	1,0729 530 95	12 06 984	531 349	3 15	11	0
0,97721	1,99972 16600 7773	2442 6351 024	1,0729 518 88	12 06 453	531 346	3 15	11	0
0,97722	1,99972 19043 4124	2441 5621 505	1,0729 506 82	12 05 922	531 343	3 15	11	0
0,97723	1,99972 21484 9746	2440 4891 998	1,0729 494 76	12 05 391	531 340	3 15	11	0
0,97724	1,99972 23925 4638	2439 4162 503	1,0729 482 71	12 04 860	531 337	3 15	11	0
0,97725	1,99972 26364 8801	2438 3433 020	1,0729 470 66	12 04 329	531 334	3 15	11	0
0,97726	1,99972 28803 2234	2437 2703 549	1,0729 458 62	12 03 798	531 331	3 15	11	0
0,97727	1,99972 31240 4938	2436 1974 090	1,0729 446 58	12 03 267	531 328	3 15	11	0
0,97728	1,99972 33676 6912	2435 1244 643	1,0729 434 55	12 02 736	531 325	3 15	11	0
0,97729	1,99972 36111 8157	2434 0515 208	1,0729 422 52	12 02 205	531 322	3 15	11	0
0,97730	1,99972 38545 8672	2432 9785 785	1,0729 410 50	12 01 674	531 319	3 15	11	0
0,97731	1,99972 40978 8458	2431 9056 375	1,0729 398 48	12 01 143	531 316	3 15	11	0
0,97732	1,99972 43410 7514	2430 8326 977	1,0729 386 47	12 00 612	531 313	3 15	11	0
0,97733	1,99972 45841 5841	2429 7597 591	1,0729 374 46	12 00 081	531 310	3 15	11	0
0,97734	1,99972 48271 3439	2428 6868 217	1,0729 362 46	11 99 550	531 307	3 15	11	0
0,97735	1,99972 50700 0307	2427 6138 855	1,0729 350 46	11 99 019	531 304	3 15	11	0
0,97736	1,99972 53127 6446	2426 5409 505	1,0729 338 47	11 98 488	531 301	3 15	11	0
0,97737	1,99972 55554 1856	2425 4680 167	1,0729 326 49	11 97 957	531 298	3 15	11	0
0,97738	1,99972 57979 6536	2424 3950 841	1,0729 314 51	11 97 426	531 295	3 15	11	0
0,97739	1,99972 60404 0487	2423 3221 526	1,0729 302 54	11 96 895	531 292	3 15	11	0
0,97740	1,99972 62827 3709	2422 2492 223	1,0729 290 57	11 96 364	531 289	3 15	11	0
0,97741	1,99972 65249 6201	2421 1762 932	1,0729 278 61	11 95 833	531 286	3 15	11	0
0,97742	1,99972 67670 7964	2420 1033 653	1,0729 266 65	11 95 302	531 283	3 15	11	0
0,97743	1,99972 70090 8998	2419 0304 386	1,0729 254 70	11 94 771	531 280	3 15	11	0
0,97744	1,99972 72509 9302	2417 9575 131	1,0729 242 75	11 94 240	531 277	3 15	11	0
0,97745	1,99972 74927 8877	2416 8845 888	1,0729 230 81	11 93 709	531 274	3 15	11	0
0,97746	1,99972 77344 7723	2415 8116 657	1,0729 218 87	11 93 178	531 271	3 15	11	0
0,97747	1,99972 79760 5840	2414 7387 438	1,0729 206 94	11 92 647	531 268	3 15	11	0
0,97748	1,99972 82175 3227	2413 6658 231	1,0729 195 01	11 92 116	531 265	3 15	11	0
0,97749	1,99972 84588 9885	2412 5929 036	1,0729 183 09	11 91 585	531 262	3 15	11	0
0,97750	1,99972 87001 5814	2411 5199 853	1,0729 171 17	11 91 054	531 259	3 15	11	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,97750	$\bar{1},99972 87001 5814$	2411,5199,853	1,0729,171,17	11,91,054	531,259	3,15	11	0
0,97751	$\bar{1},99972 89413 1014$	2410,4470,682	1,0729,159,26	11,90,523	531,256	3,15	11	0
0,97752	$\bar{1},99972 91823 5485$	2409,3741,523	1,0729,147,35	11,89,992	531,253	3,15	11	0
0,97753	$\bar{1},99972 94232 9227$	2408,3012,376	1,0729,135,45	11,89,461	531,250	3,15	11	0
0,97754	$\bar{1},99972 96641 2239$	2407,2283,241	1,0729,123,56	11,88,930	531,247	3,15	11	0
0,97755	$\bar{1},99972 99048 4522$	2406,1554,117	1,0729,111,67	11,88,399	531,244	3,15	11	0
0,97756	$\bar{1},99973 01454 6076$	2405,0825,005	1,0729,099,79	11,87,868	531,241	3,15	11	0
0,97757	$\bar{1},99973 03859 6901$	2404,0095,905	1,0729,087,91	11,87,337	531,238	3,15	11	0
0,97758	$\bar{1},99973 06263 6997$	2402,9366,817	1,0729,076,04	11,86,806	531,235	3,15	11	0
0,97759	$\bar{1},99973 08666 6364$	2401,8637,741	1,0729,064,17	11,86,275	531,232	3,15	11	0
0,97760	$\bar{1},99973 11068 5002$	2400,7908,677	1,0729,052,31	11,85,744	531,229	3,15	11	0
0,97761	$\bar{1},99973 13469 2911$	2399,7179,625	1,0729,040,45	11,85,213	531,226	3,15	11	0
0,97762	$\bar{1},99973 15869 0091$	2398,6450,585	1,0729,028,60	11,84,682	531,223	3,15	11	0
0,97763	$\bar{1},99973 18267 6542$	2397,5721,556	1,0729,016,75	11,84,151	531,220	3,15	11	0
0,97764	$\bar{1},99973 20665 2264$	2396,4992,539	1,0729,004,91	11,83,620	531,217	3,15	11	0
0,97765	$\bar{1},99973 23061 7257$	2395,4263,534	1,0728,993,07	11,83,089	531,214	3,15	11	0
0,97766	$\bar{1},99973 25457 1521$	2394,3534,541	1,0728,981,24	11,82,558	531,211	3,15	11	0
0,97767	$\bar{1},99973 27851 5056$	2393,2805,560	1,0728,969,41	11,82,027	531,208	3,15	11	0
0,97768	$\bar{1},99973 30244 7862$	2392,2076,591	1,0728,957,59	11,81,496	531,205	3,15	11	0
0,97769	$\bar{1},99973 32636 9939$	2391,1347,633	1,0728,945,78	11,80,965	531,202	3,15	11	0
0,97770	$\bar{1},99973 35028 1287$	2390,0618,687	1,0728,933,97	11,80,434	531,199	3,15	11	0
0,97771	$\bar{1},99973 37418 1906$	2388,9889,753	1,0728,922,17	11,79,903	531,196	3,15	11	0
0,97772	$\bar{1},99973 39807 1796$	2387,9160,831	1,0728,910,37	11,79,372	531,193	3,15	11	0
0,97773	$\bar{1},99973 42195 0957$	2386,8431,921	1,0728,898,58	11,78,841	531,190	3,15	11	0
0,97774	$\bar{1},99973 44581 9389$	2385,7703,022	1,0728,886,79	11,78,310	531,187	3,15	11	0
0,97775	$\bar{1},99973 46967 7092$	2384,6974,135	1,0728,875,01	11,77,779	531,184	3,15	11	0
0,97776	$\bar{1},99973 49352 4066$	2383,6245,260	1,0728,863,23	11,77,248	531,181	3,15	11	0
0,97777	$\bar{1},99973 51736 0311$	2382,5516,397	1,0728,851,46	11,76,717	531,178	3,15	11	0
0,97778	$\bar{1},99973 54118 5827$	2381,4787,546	1,0728,839,69	11,76,186	531,175	3,15	11	0
0,97779	$\bar{1},99973 56500 0615$	2380,4058,706	1,0728,827,93	11,75,655	531,172	3,15	11	0
0,97780	$\bar{1},99973 58880 4674$	2379,3329,878	1,0728,816,17	11,75,124	531,169	3,15	11	0
0,97781	$\bar{1},99973 61259 8004$	2378,2601,062	1,0728,804,42	11,74,593	531,166	3,15	11	0
0,97782	$\bar{1},99973 63638 0605$	2377,1872,258	1,0728,792,67	11,74,062	531,163	3,15	11	0
0,97783	$\bar{1},99973 66015 2477$	2376,1143,465	1,0728,780,93	11,73,531	531,160	3,15	11	0
0,97784	$\bar{1},99973 68391 3620$	2375,0414,684	1,0728,769,19	11,73,000	531,157	3,15	11	0
0,97785	$\bar{1},99973 70766 4035$	2373,9685,915	1,0728,757,46	11,72,469	531,154	3,15	11	0
0,97786	$\bar{1},99973 73140 3721$	2372,8957,158	1,0728,745,74	11,71,938	531,151	3,15	11	0
0,97787	$\bar{1},99973 75513 2678$	2371,8228,412	1,0728,734,02	11,71,407	531,148	3,15	11	0
0,97788	$\bar{1},99973 77885 0906$	2370,7499,678	1,0728,722,31	11,70,876	531,145	3,15	11	0
0,97789	$\bar{1},99973 80255 8406$	2369,6770,956	1,0728,710,60	11,70,345	531,142	3,15	11	0
0,97790	$\bar{1},99973 82625 5177$	2368,6042,245	1,0728,698,90	11,69,814	531,139	3,15	11	0
0,97791	$\bar{1},99973 84994 1219$	2367,5313,546	1,0728,687,20	11,69,283	531,136	3,15	11	0
0,97792	$\bar{1},99973 87361 6533$	2366,4584,859	1,0728,675,51	11,68,752	531,133	3,15	11	0
0,97793	$\bar{1},99973 89728 1118$	2365,3856,183	1,0728,663,82	11,68,221	531,130	3,15	11	0
0,97794	$\bar{1},99973 92093 4974$	2364,3127,519	1,0728,652,14	11,67,690	531,127	3,15	11	0
0,97795	$\bar{1},99973 94457 8102$	2363,2398,867	1,0728,640,46	11,67,159	531,124	3,15	11	0
0,97796	$\bar{1},99973 96821 0501$	2362,1670,227	1,0728,628,79	11,66,628	531,121	3,15	11	0
0,97797	$\bar{1},99973 99183 2171$	2361,0941,598	1,0728,617,12	11,66,097	531,118	3,15	11	0
0,97798	$\bar{1},99974 01544 3113$	2360,0212,981	1,0728,605,46	11,65,566	531,115	3,15	11	0
0,97799	$\bar{1},99974 03904 3326$	2358,9484,376	1,0728,593,80	11,65,035	531,112	3,15	11	0
0,97800	$\bar{1},99974 06263 2810$	2357,8755,782	1,0728,582,15	11,64,504	531,109	3,15	11	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

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0,97800	$\bar{1},99974 06263 2810$	2357 8755 782	1,0728 582 15	11,64 504	531 109	3 15	11	0
0,97801	$\bar{1},99974 08621 1566$	2356 8027 200	1,0728 570 50	11 63 973	531 106	3 15	11	0
0,97802	$\bar{1},99974 10977 9593$	2355 7298 630	1,0728 558 86	11 63 442	531 103	3 15	11	0
0,97803	$\bar{1},99974 13333 6892$	2354 6570 071	1,0728 547 23	11 62 911	531 100	3 15	11	0
0,97804	$\bar{1},99974 15688 3462$	2353 5841 524	1,0728 535 60	11 62 380	531 097	3 15	11	0
0,97805	$\bar{1},99974 18041 9304$	2352 5112 988	1,0728 523 98	11 61 849	531 094	3 15	11	0
0,97806	$\bar{1},99974 20394 4417$	2351 4384 464	1,0728 512 36	11 61 318	531 091	3 15	11	0
0,97807	$\bar{1},99974 22745 8801$	2350 3655 952	1,0728 500 75	11 60 787	531 088	3 15	11	0
0,97808	$\bar{1},99974 25096 2457$	2349 2927 451	1,0728 489 14	11 60 256	531 085	3 15	11	0
0,97809	$\bar{1},99974 27445 5384$	2348 2198 962	1,0728 477 54	11 59 725	531 082	3 15	11	0
0,97810	$\bar{1},99974 29793 7583$	2347 1470 484	1,0728 465 94	11 59 194	531 079	3 15	11	0
0,97811	$\bar{1},99974 32140 9053$	2346 0742 018	1,0728 454 35	11 58 663	531 076	3 15	11	0
0,97812	$\bar{1},99974 34486 9795$	2345 0013 564	1,0728 442 76	11 58 132	531 073	3 15	11	0
0,97813	$\bar{1},99974 36831 9809$	2343 9285 121	1,0728 431 18	11 57 601	531 070	3 15	11	0
0,97814	$\bar{1},99974 39175 9094$	2342 8556 690	1,0728 419 60	11 57 070	531 067	3 15	11	0
0,97815	$\bar{1},99974 41518 7651$	2341 7828 270	1,0728 408 03	11 56 539	531 064	3 15	11	0
0,97816	$\bar{1},99974 43860 5479$	2340 7099 862	1,0728 396 46	11 56 008	531 061	3 15	11	0
0,97817	$\bar{1},99974 46201 2579$	2339 6371 466	1,0728 384 90	11 55 477	531 058	3 15	11	0
0,97818	$\bar{1},99974 48540 8950$	2338 5643 081	1,0728 373 35	11 54 946	531 055	3 15	11	0
0,97819	$\bar{1},99974 50879 4593$	2337 4914 708	1,0728 361 80	11 54 415	531 052	3 15	11	0
0,97820	$\bar{1},99974 53216 9508$	2336 4186 346	1,0728 350 26	11 53 884	531 049	3 15	11	0
0,97821	$\bar{1},99974 55553 3694$	2335 3457 996	1,0728 338 72	11 53 353	531 046	3 15	11	0
0,97822	$\bar{1},99974 57888 7152$	2334 2729 657	1,0728 327 19	11 52 822	531 043	3 15	11	0
0,97823	$\bar{1},99974 60222 9882$	2333 2001 330	1,0728 315 66	11 52 291	531 040	3 15	11	0
0,97824	$\bar{1},99974 62556 1883$	2332 1273 014	1,0728 304 14	11 51 760	531 037	3 15	11	0
0,97825	$\bar{1},99974 64888 3156$	2331 0544 710	1,0728 292 62	11 51 229	531 034	3 15	11	0
0,97826	$\bar{1},99974 67219 3701$	2329 9816 417	1,0728 281 11	11 50 698	531 031	3 15	11	0
0,97827	$\bar{1},99974 69549 3517$	2328 9088 136	1,0728 269 60	11 50 167	531 028	3 15	11	0
0,97828	$\bar{1},99974 71878 2605$	2327 8359 866	1,0728 258 10	11 49 636	531 025	3 15	11	0
0,97829	$\bar{1},99974 74206 0965$	2326 7631 608	1,0728 246 60	11 49 105	531 022	3 15	11	0
0,97830	$\bar{1},99974 76532 8597$	2325 6903 361	1,0728 235 11	11 48 574	531 019	3 15	11	0
0,97831	$\bar{1},99974 78858 5500$	2324 6175 126	1,0728 223 62	11 48 043	531 016	3 15	11	0
0,97832	$\bar{1},99974 81183 1675$	2323 5446 902	1,0728 212 14	11 47 512	531 013	3 15	11	0
0,97833	$\bar{1},99974 83506 7122$	2322 4718 690	1,0728 200 66	11 46 981	531 010	3 15	11	0
0,97834	$\bar{1},99974 85829 1841$	2321 3990 489	1,0728 189 19	11 46 450	531 007	3 15	11	0
0,97835	$\bar{1},99974 88150 5831$	2320 3262 300	1,0728 177 73	11 45 919	531 004	3 15	11	0
0,97836	$\bar{1},99974 90470 9093$	2319 2534 122	1,0728 166 27	11 45 388	531 001	3 15	11	0
0,97837	$\bar{1},99974 92790 1627$	2318 1805 956	1,0728 154 82	11 44 857	530 998	3 15	11	0
0,97838	$\bar{1},99974 95108 3433$	2317 1077 801	1,0728 143 37	11 44 326	530 995	3 15	11	0
0,97839	$\bar{1},99974 97425 4511$	2316 0349 658	1,0728 131 93	11 43 795	530 992	3 15	11	0
0,97840	$\bar{1},99974 99741 4861$	2314 9621 526	1,0728 120 49	11 43 264	530 989	3 15	11	0
0,97841	$\bar{1},99975 02056 4483$	2313 8893 406	1,0728 109 06	11 42 733	530 986	3 15	11	0
0,97842	$\bar{1},99975 04370 3376$	2312 8165 297	1,0728 097 63	11 42 202	530 983	3 15	11	0
0,97843	$\bar{1},99975 06683 1541$	2311 7437 199	1,0728 086 21	11 41 671	530 980	3 15	11	0
0,97844	$\bar{1},99975 08994 8978$	2310 6709 113	1,0728 074 79	11 41 140	530 977	3 15	11	0
0,97845	$\bar{1},99975 11305 5687$	2309 5981 038	1,0728 063 38	11 40 609	530 974	3 15	11	0
0,97846	$\bar{1},99975 13615 1668$	2308 5252 975	1,0728 051 97	11 40 078	530 971	3 15	11	0
0,97847	$\bar{1},99975 15923 6921$	2307 4524 923	1,0728 040 57	11 39 547	530 968	3 15	11	0
0,97848	$\bar{1},99975 18231 1446$	2306 3796 882	1,0728 029 17	11 39 016	530 965	3 15	11	0
0,97849	$\bar{1},99975 20537 5243$	2305 3068 853	1,0728 017 78	11 38 485	530 962	3 15	11	0
0,97850	$\bar{1},99975 22842 8312$	2304 2340 835	1,0728 006 40	11 37 954	530 959	3 15	11	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,97850	1,99975 22842 8312	2304 2340 835	1,0728 006 40	11 37 954	530 959	3 15	11	0
0,97851	1,99975 25147 0653	2303 1612 829	1,0727 995 02	11 37 423	530 956	3 15	11	0
0,97852	1,99975 27450 2266	2302 0884 834	1,0727 983 65	11 36 892	530 953	3 15	11	0
0,97853	1,99975 29752 3151	2301 0156 850	1,0727 972 28	11 36 361	530 950	3 15	11	0
0,97854	1,99975 32053 3308	2299 9428 878	1,0727 960 92	11 35 830	530 947	3 15	11	0
0,97855	1,99975 34353 2737	2298 8700 917	1,0727 949 56	11 35 299	530 944	3 15	11	0
0,97856	1,99975 36652 1438	2297 7972 967	1,0727 938 21	11 34 768	530 941	3 15	11	0
0,97857	1,99975 38949 9411	2296 7245 029	1,0727 926 86	11 34 237	530 938	3 15	11	0
0,97858	1,99975 41246 6656	2295 6517 102	1,0727 915 52	11 33 706	530 935	3 15	11	0
0,97859	1,99975 43542 3173	2294 5789 186	1,0727 904 18	11 33 175	530 932	3 15	11	0
0,97860	1,99975 45836 8962	2293 5061 282	1,0727 892 85	11 32 644	530 929	3 15	11	0
0,97861	1,99975 48130 4023	2292 4333 389	1,0727 881 52	11 32 113	530 926	3 15	11	0
0,97862	1,99975 50422 8356	2291 3605 507	1,0727 870 20	11 31 582	530 923	3 15	11	0
0,97863	1,99975 52714 1962	2290 2877 637	1,0727 858 88	11 31 051	530 920	3 15	11	0
0,97864	1,99975 55004 4840	2289 2149 778	1,0727 847 57	11 30 520	530 917	3 15	11	0
0,97865	1,99975 57293 6990	2288 1421 930	1,0727 836 26	11 29 989	530 914	3 15	11	0
0,97866	1,99975 59581 8412	2287 0694 094	1,0727 824 96	11 29 458	530 911	3 15	11	0
0,97867	1,99975 61868 9106	2285 9966 269	1,0727 813 67	11 28 927	530 908	3 15	11	0
0,97868	1,99975 64154 9072	2284 9238 455	1,0727 802 38	11 28 396	530 905	3 15	11	0
0,97869	1,99975 66439 8310	2283 8510 653	1,0727 791 10	11 27 865	530 902	3 15	11	0
0,97870	1,99975 68723 6821	2282 7782 862	1,0727 779 82	11 27 334	530 899	3 15	11	0
0,97871	1,99975 71006 4604	2281 7055 082	1,0727 768 55	11 26 803	530 896	3 15	11	0
0,97872	1,99975 73288 1659	2280 6327 313	1,0727 757 28	11 26 272	530 893	3 15	11	0
0,97873	1,99975 75568 7986	2279 5599 556	1,0727 746 02	11 25 741	530 890	3 15	11	0
0,97874	1,99975 77848 3586	2278 4871 810	1,0727 734 76	11 25 210	530 887	3 15	11	0
0,97875	1,99975 80126 8458	2277 4144 075	1,0727 723 51	11 24 679	530 884	3 15	11	0
0,97876	1,99975 82404 2602	2276 3416 351	1,0727 712 26	11 24 148	530 881	3 15	11	0
0,97877	1,99975 84680 6018	2275 2688 639	1,0727 701 02	11 23 617	530 878	3 15	11	0
0,97878	1,99975 86955 8707	2274 1960 938	1,0727 689 78	11 23 086	530 875	3 15	11	0
0,97879	1,99975 89230 0668	2273 1233 248	1,0727 678 55	11 22 555	530 872	3 15	11	0
0,97880	1,99975 91503 1901	2272 0505 569	1,0727 667 32	11 22 024	530 869	3 15	11	0
0,97881	1,99975 93775 2407	2270 9777 902	1,0727 656 10	11 21 493	530 866	3 15	11	0
0,97882	1,99975 96046 2185	2269 9050 246	1,0727 644 89	11 20 962	530 863	3 15	11	0
0,97883	1,99975 98316 1235	2268 8322 601	1,0727 633 68	11 20 431	530 860	3 15	11	0
0,97884	1,99976 00584 9558	2267 7594 967	1,0727 622 48	11 19 900	530 857	3 15	11	0
0,97885	1,99976 02852 7153	2266 6867 345	1,0727 611 28	11 19 369	530 854	3 15	11	0
0,97886	1,99976 05119 4020	2265 6139 734	1,0727 600 09	11 18 838	530 851	3 15	11	0
0,97887	1,99976 07385 0160	2264 5412 134	1,0727 588 90	11 18 307	530 848	3 15	11	0
0,97888	1,99976 09649 5572	2263 4684 545	1,0727 577 72	11 17 776	530 845	3 15	11	0
0,97889	1,99976 11913 0257	2262 3956 967	1,0727 566 54	11 17 245	530 842	3 15	11	0
0,97890	1,99976 14175 4214	2261 3229 400	1,0727 555 37	11 16 714	530 839	3 15	11	0
0,97891	1,99976 16436 7443	2260 2501 845	1,0727 544 20	11 16 183	530 836	3 15	11	0
0,97892	1,99976 18696 9945	2259 1774 301	1,0727 533 04	11 15 652	530 833	3 15	11	0
0,97893	1,99976 20956 1719	2258 1046 768	1,0727 521 88	11 15 121	530 830	3 15	11	0
0,97894	1,99976 23214 2766	2257 0319 246	1,0727 510 73	11 14 590	530 827	3 15	11	0
0,97895	1,99976 25471 3085	2255 9591 735	1,0727 499 58	11 14 059	530 824	3 15	11	0
0,97896	1,99976 27727 2677	2254 8864 235	1,0727 488 44	11 13 528	530 821	3 15	11	0
0,97897	1,99976 29982 1541	2253 8136 747	1,0727 477 30	11 12 997	530 818	3 15	11	0
0,97898	1,99976 32235 9678	2252 7409 270	1,0727 466 17	11 12 466	530 815	3 15	11	0
0,97899	1,99976 34488 7087	2251 6681 804	1,0727 455 05	11 11 935	530 812	3 15	11	0
0,97900	1,99976 36740 3769	2250 5954 349	1,0727 443 93	11 11 404	530 809	3 15	11	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,97900	1,99976 36740 3769	2250,5954 349	1,0727 443,93	11,11 404	530 809	3,15	11	0
0,97901	1,99976 38990 9723	2249,5226 905	1,0727 432 82	11,10 873	530 806	3,15	11	0
0,97902	1,99976 41240 4950	2248,4499 472	1,0727 421,71	11,10 342	530 803	3,15	11	0
0,97903	1,99976 43488 9449	2247,3772 050	1,0727 410 61	11,09 811	530 800	3,15	11	0
0,97904	1,99976 45736 3221	2246,3044 639	1,0727 399 51	11,09 280	530 797	3,15	11	0
0,97905	1,99976 47982 6266	2245,2317 239	1,0727 388,42	11,08 749	530 794	3,15	11	0
0,97906	1,99976 50227 8583	2244,1589 851	1,0727 377 33	11,08 218	530 791	3,15	11	0
0,97907	1,99976 52472 0173	2243,0862 474	1,0727 366 25	11,07 687	530 788	3,15	11	0
0,97908	1,99976 54715 1035	2242,0135 108	1,0727 355 17	11,07 156	530 785	3,15	11	0
0,97909	1,99976 56957 1170	2240,9407 753	1,0727 344 10	11,06 625	530 782	3,15	11	0
0,97910	1,99976 59198 0578	2239,8680 409	1,0727 333 03	11,06 094	530 779	3,15	11	0
0,97911	1,99976 61437 9258	2238,7953 076	1,0727 321 97	11,05 563	530 776	3,15	11	0
0,97912	1,99976 63676 7211	2237,7225 754	1,0727 310,91	11,05 032	530 773	3,15	11	0
0,97913	1,99976 65914 4437	2236,6498 443	1,0727 299 86	11,04 501	530 770	3,15	11	0
0,97914	1,99976 68151 0935	2235,5771 143	1,0727 288,81	11,03 970	530 767	3,15	11	0
0,97915	1,99976 70386 6706	2234,5043 854	1,0727 277 77	11,03 439	530 764	3,15	11	0
0,97916	1,99976 72621 1750	2233,4316 576	1,0727 266,74	11,02 908	530 761	3,15	11	0
0,97917	1,99976 74854 6067	2232,3589 309	1,0727 255 71	11,02 377	530 758	3,15	11	0
0,97918	1,99976 77086 9656	2231,2862 053	1,0727 244 69	11,01 846	530 755	3,15	11	0
0,97919	1,99976 79318 2518	2230,2134 808	1,0727 233 67	11,01 315	530 752	3,15	11	0
0,97920	1,99976 81548 4653	2229,1407 574	1,0727 222 66	11,00 784	530 749	3,15	11	0
0,97921	1,99976 83777 6061	2228,0680 351	1,0727 211,65	11,00 253	530 746	3,15	11	0
0,97922	1,99976 86005 6741	2226,9953 139	1,0727 200 65	10,99 722	530 743	3,15	11	0
0,97923	1,99976 88232 6694	2225,9225 938	1,0727 189,65	10,99 191	530 740	3,15	11	0
0,97924	1,99976 90458 5920	2224,8498 748	1,0727 178 66	10,98 660	530 737	3,15	11	0
0,97925	1,99976 92683 4419	2223,7771 569	1,0727 167 67	10,98 129	530 734	3,15	11	0
0,97926	1,99976 94907 2191	2222,7044 401	1,0727 156 69	10,97 598	530 731	3,15	11	0
0,97927	1,99976 97129 9235	2221,6317 244	1,0727 145 71	10,97 067	530 728	3,15	11	0
0,97928	1,99976 99351 5552	2220,5590 098	1,0727 134,74	10,96 536	530 725	3,15	11	0
0,97929	1,99977 01572 1142	2219,4862 963	1,0727 123 77	10,96 005	530 722	3,15	11	0
0,97930	1,99977 03791 6005	2218,4135 839	1,0727 112,81	10,95 474	530 719	3,15	11	0
0,97931	1,99977 06010 0141	2217,3408 726	1,0727 101 86	10,94 943	530 716	3,15	11	0
0,97932	1,99977 08227 3550	2216,2681 624	1,0727 090,91	10,94 412	530 713	3,15	11	0
0,97933	1,99977 10443 6232	2215,1954 533	1,0727 079 97	10,93 881	530 710	3,15	11	0
0,97934	1,99977 12658 8187	2214,1227 453	1,0727 069 03	10,93 350	530 707	3,15	11	0
0,97935	1,99977 14872 9414	2213,0500 384	1,0727 058 10	10,92 819	530 704	3,15	11	0
0,97936	1,99977 17085 9914	2211,9773 326	1,0727 047 17	10,92 288	530 701	3,15	11	0
0,97937	1,99977 19297 9687	2210,9046 279	1,0727 036 25	10,91 757	530 698	3,15	11	0
0,97938	1,99977 21508 8733	2209,8319 243	1,0727 025 33	10,91 226	530 695	3,15	11	0
0,97939	1,99977 23718 7052	2208,7592 218	1,0727 014 42	10,90 695	530 692	3,15	11	0
0,97940	1,99977 25927 4644	2207,6865 204	1,0727 003 51	10,90 164	530 689	3,15	11	0
0,97941	1,99977 28135 1509	2206,6138 200	1,0726 992 61	10,89 633	530 686	3,15	11	0
0,97942	1,99977 30341 7647	2205,5411 207	1,0726 981,71	10,89 102	530 683	3,15	11	0
0,97943	1,99977 32547 3058	2204,4684 225	1,0726 970 82	10,88 571	530 680	3,15	11	0
0,97944	1,99977 34751 7742	2203,3957 254	1,0726 959 93	10,88 040	530 677	3,15	11	0
0,97945	1,99977 36955 1699	2202,3230 294	1,0726 949 05	10,87 509	530 674	3,15	11	0
0,97946	1,99977 39157 4929	2201,2503 345	1,0726 938 17	10,86 978	530 671	3,15	11	0
0,97947	1,99977 41358 7432	2200,1776 407	1,0726 927 30	10,86 447	530 668	3,15	11	0
0,97948	1,99977 43558 9208	2199,1049 480	1,0726 916 44	10,85 916	530 665	3,15	11	0
0,97949	1,99977 45758 0257	2198,0322 564	1,0726 905 58	10,85 385	530 662	3,15	11	0
0,97950	1,99977 47956 0580	2196,9595 658	1,0726 894 73	10,84 854	530 659	3,15	11	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,97950	1,99977 47956 0580	2196 9595 658	1,0726 894 73	10 84 854	530 659	3 15	11	0
0,97951	1,99977 50153 0176	2195 8868 763	1,0726 883 88	10 84 323	530 656	3 15	11	0
0,97952	1,99977 52348 9045	2194 8141 879	1,0726 873 04	10 83 792	530 653	3 15	11	0
0,97953	1,99977 54543 7187	2193 7415 006	1,0726 862 20	10 83 261	530 650	3 15	11	0
0,97954	1,99977 56737 4602	2192 6688 144	1,0726 851 37	10 82 730	530 647	3 15	11	0
0,97955	1,99977 58930 1290	2191 5961 293	1,0726 840 54	10 82 199	530 644	3 15	11	0
0,97956	1,99977 61121 7251	2190 5234 452	1,0726 829 72	10 81 668	530 641	3 15	11	0
0,97957	1,99977 63312 2485	2189 4507 622	1,0726 818 90	10 81 137	530 638	3 15	11	0
0,97958	1,99977 65501 6993	2188 3780 803	1,0726 808 09	10 80 606	530 635	3 15	11	0
0,97959	1,99977 67690 0774	2187 3053 995	1,0726 797 28	10 80 075	530 632	3 15	11	0
0,97960	1,99977 69877 3828	2186 2327 198	1,0726 786 48	10 79 544	530 629	3 15	11	0
0,97961	1,99977 72063 6155	2185 1600 412	1,0726 775 68	10 79 013	530 626	3 15	11	0
0,97962	1,99977 74248 7755	2184 0873 636	1,0726 764 89	10 78 482	530 623	3 15	11	0
0,97963	1,99977 76432 8629	2183 0146 871	1,0726 754 11	10 77 951	530 620	3 15	11	0
0,97964	1,99977 78615 8776	2181 9420 117	1,0726 743 33	10 77 420	530 617	3 15	11	0
0,97965	1,99977 80797 8196	2180 8693 374	1,0726 732 56	10 76 889	530 614	3 15	11	0
0,97966	1,99977 82978 6889	2179 7966 641	1,0726 721 79	10 76 358	530 611	3 15	11	0
0,97967	1,99977 85158 4856	2178 7239 919	1,0726 711 03	10 75 827	530 608	3 15	11	0
0,97968	1,99977 87337 2096	2177 6513 208	1,0726 700 27	10 75 296	530 605	3 15	11	0
0,97969	1,99977 89514 8609	2176 5786 508	1,0726 689 52	10 74 765	530 602	3 15	11	0
0,97970	1,99977 91691 4396	2175 5059 818	1,0726 678 77	10 74 234	530 599	3 15	11	0
0,97971	1,99977 93866 9456	2174 4333 139	1,0726 668 03	10 73 703	530 596	3 15	11	0
0,97972	1,99977 96041 3789	2173 3606 471	1,0726 657 29	10 73 172	530 593	3 15	11	0
0,97973	1,99977 98214 7395	2172 2879 814	1,0726 646 56	10 72 641	530 590	3 15	11	0
0,97974	1,99978 00387 0275	2171 2153 167	1,0726 635 83	10 72 110	530 587	3 15	11	0
0,97975	1,99978 02558 2428	2170 1426 531	1,0726 625 11	10 71 579	530 584	3 15	11	0
0,97976	1,99978 04728 3855	2169 0699 906	1,0726 614 39	10 71 048	530 581	3 15	11	0
0,97977	1,99978 06897 4555	2167 9973 292	1,0726 603 68	10 70 517	530 578	3 15	11	0
0,97978	1,99978 09065 4528	2166 9246 688	1,0726 592 97	10 69 986	530 575	3 15	11	0
0,97979	1,99978 11232 3775	2165 8520 095	1,0726 582 27	10 69 455	530 572	3 15	11	0
0,97980	1,99978 13398 2295	2164 7793 513	1,0726 571 58	10 68 924	530 569	3 15	11	0
0,97981	1,99978 15563 0089	2163 7066 941	1,0726 560 89	10 68 393	530 566	3 15	11	0
0,97982	1,99978 17726 7156	2162 6340 380	1,0726 550 21	10 67 862	530 563	3 15	11	0
0,97983	1,99978 19889 3496	2161 5613 830	1,0726 539 53	10 67 331	530 560	3 15	11	0
0,97984	1,99978 22050 9110	2160 4887 290	1,0726 528 86	10 66 800	530 557	3 15	11	0
0,97985	1,99978 24211 3997	2159 4160 761	1,0726 518 19	10 66 269	530 554	3 15	11	0
0,97986	1,99978 26370 8158	2158 3434 243	1,0726 507 53	10 65 738	530 551	3 15	11	0
0,97987	1,99978 28529 1592	2157 2707 735	1,0726 496 87	10 65 207	530 548	3 15	11	0
0,97988	1,99978 30686 4300	2156 1981 238	1,0726 486 22	10 64 676	530 545	3 15	11	0
0,97989	1,99978 32842 6281	2155 1254 752	1,0726 475 57	10 64 145	530 542	3 15	11	0
0,97990	1,99978 34997 7536	2154 0528 276	1,0726 464 93	10 63 614	530 539	3 15	11	0
0,97991	1,99978 37151 8064	2152 9801 811	1,0726 454 29	10 63 083	530 536	3 15	11	0
0,97992	1,99978 39304 7866	2151 9075 357	1,0726 443 66	10 62 552	530 533	3 15	11	0
0,97993	1,99978 41456 6941	2150 8348 913	1,0726 433 03	10 62 021	530 530	3 15	11	0
0,97994	1,99978 43607 5290	2149 7622 480	1,0726 422 41	10 61 490	530 527	3 15	11	0
0,97995	1,99978 45757 2912	2148 6896 058	1,0726 411 80	10 60 959	530 524	3 15	11	0
0,97996	1,99978 47905 9808	2147 6169 646	1,0726 401 19	10 60 428	530 521	3 15	11	0
0,97997	1,99978 50053 5978	2146 5443 245	1,0726 390 59	10 59 897	530 518	3 15	11	0
0,97998	1,99978 52200 1421	2145 4716 854	1,0726 379 99	10 59 366	530 515	3 15	11	0
0,97999	1,99978 54345 6138	2144 3990 474	1,0726 369 40	10 58 835	530 512	3 15	11	0
0,98000	1,99978 56490 0128	2143 3264 105	1,0726 358 81	10 58 304	530 509	3 15	11	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,98000	1,99978 56490 0070	2143 3263 956	1,0726 359 26	10 58 202	530 889	2 09	11	0
0,98001	1,99978 58633 3334	2142 2537 597	1,0726 348 68	10 57 671	530 887	2 09	11	0
0,98002	1,99978 60775 5872	2141 1811 248	1,0726 338 10	10 57 140	530 885	2 09	11	0
0,98003	1,99978 62916 7683	2140 1084 910	1,0726 327 53	10 56 609	530 883	2 09	11	0
0,98004	1,99978 65056 8768	2139 0358 582	1,0726 316 96	10 56 078	530 881	2 09	11	0
0,98005	1,99978 67195 9127	2137 9632 265	1,0726 306 40	10 55 547	530 879	2 09	11	0
0,98006	1,99978 69333 8759	2136 8905 959	1,0726 295 84	10 55 016	530 877	2 09	11	0
0,98007	1,99978 71470 7665	2135 8179 663	1,0726 285 29	10 54 485	530 875	2 09	11	0
0,98008	1,99978 73606 5845	2134 7453 378	1,0726 274 75	10 53 954	530 873	2 09	11	0
0,98009	1,99978 75741 3298	2133 6727 103	1,0726 264 21	10 53 423	530 871	2 09	11	0
0,98010	1,99978 77875 0025	2132 6000 839	1,0726 253 68	10 52 892	530 869	2 09	11	0
0,98011	1,99978 80007 6026	2131 5274 585	1,0726 243 15	10 52 361	530 867	2 09	11	0
0,98012	1,99978 82139 1301	2130 4548 342	1,0726 232 63	10 51 830	530 865	2 09	11	0
0,98013	1,99978 84269 5849	2129 3822 109	1,0726 222 11	10 51 299	530 863	2 09	11	0
0,98014	1,99978 86398 9671	2128 3095 887	1,0726 211 60	10 50 768	530 861	2 09	11	0
0,98015	1,99978 88527 2767	2127 2369 675	1,0726 201 09	10 50 237	530 859	2 09	11	0
0,98016	1,99978 90654 5137	2126 1643 474	1,0726 190 59	10 49 706	530 857	2 09	11	0
0,98017	1,99978 92780 6780	2125 0917 283	1,0726 180 09	10 49 175	530 855	2 09	11	0
0,98018	1,99978 94905 7697	2124 0191 103	1,0726 169 60	10 48 644	530 853	2 09	11	0
0,98019	1,99978 97029 7888	2122 9464 933	1,0726 159 11	10 48 113	530 851	2 09	11	0
0,98020	1,99978 99152 7353	2121 8738 774	1,0726 148 63	10 47 582	530 849	2 09	11	0
0,98021	1,99979 01274 6092	2120 8012 625	1,0726 138 15	10 47 051	530 847	2 09	11	0
0,98022	1,99979 03395 4105	2119 7286 487	1,0726 127 68	10 46 520	530 845	2 09	11	0
0,98023	1,99979 05515 1391	2118 6560 359	1,0726 117 21	10 45 989	530 843	2 09	11	0
0,98024	1,99979 07633 7951	2117 5834 242	1,0726 106 75	10 45 458	530 841	2 09	11	0
0,98025	1,99979 09751 3785	2116 5108 135	1,0726 096 30	10 44 927	530 839	2 09	11	0
0,98026	1,99979 11867 8893	2115 4382 039	1,0726 085 85	10 44 396	530 837	2 09	11	0
0,98027	1,99979 13983 3275	2114 3655 953	1,0726 075 41	10 43 865	530 835	2 09	11	0
0,98028	1,99979 16097 6931	2113 2929 878	1,0726 064 97	10 43 334	530 833	2 09	11	0
0,98029	1,99979 18210 9861	2112 2203 813	1,0726 054 54	10 42 803	530 831	2 09	11	0
0,98030	1,99979 20323 2065	2111 1477 758	1,0726 044 11	10 42 272	530 829	2 09	11	0
0,98031	1,99979 22434 3543	2110 0751 714	1,0726 033 69	10 41 741	530 827	2 09	11	0
0,98032	1,99979 24544 4295	2109 0025 680	1,0726 023 27	10 41 210	530 825	2 09	11	0
0,98033	1,99979 26653 4321	2107 9299 657	1,0726 012 86	10 40 679	530 823	2 09	11	0
0,98034	1,99979 28761 3621	2106 8573 644	1,0726 002 45	10 40 148	530 821	2 09	11	0
0,98035	1,99979 30868 2195	2105 7847 642	1,0725 992 05	10 39 617	530 819	2 09	11	0
0,98036	1,99979 32974 0043	2104 7121 650	1,0725 981 65	10 39 086	530 817	2 09	11	0
0,98037	1,99979 35078 7165	2103 6395 668	1,0725 971 26	10 38 555	530 815	2 09	11	0
0,98038	1,99979 37182 3561	2102 5669 697	1,0725 960 87	10 38 024	530 813	2 09	11	0
0,98039	1,99979 39284 9231	2101 4943 736	1,0725 950 49	10 37 493	530 811	2 09	11	0
0,98040	1,99979 41386 4175	2100 4217 786	1,0725 940 12	10 36 962	530 809	2 09	11	0
0,98041	1,99979 43486 8393	2099 3491 846	1,0725 929 75	10 36 431	530 807	2 09	11	0
0,98042	1,99979 45586 1885	2098 2765 916	1,0725 919 39	10 35 900	530 805	2 09	11	0
0,98043	1,99979 47684 4651	2097 2039 997	1,0725 909 03	10 35 369	530 803	2 09	11	0
0,98044	1,99979 49781 6691	2096 1314 088	1,0725 898 68	10 34 838	530 801	2 09	11	0
0,98045	1,99979 51877 8005	2095 0588 189	1,0725 888 33	10 34 307	530 799	2 09	11	0
0,98046	1,99979 53972 8593	2093 9862 301	1,0725 877 99	10 33 776	530 797	2 09	11	0
0,98047	1,99979 56066 8455	2092 9136 423	1,0725 867 65	10 33 245	530 795	2 09	11	0
0,98048	1,99979 58159 7591	2091 8410 555	1,0725 857 32	10 32 714	530 793	2 09	11	0
0,98049	1,99979 60251 6002	2090 7684 698	1,0725 846 99	10 32 183	530 791	2 09	11	0
0,98050	1,99979 62342 3687	2089 6958 851	1,0725 836 67	10 31 652	530 789	2 09	11	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

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0,98050	1,99979 62342 3687	2089 6958 851	1,0725 836 67	10 31 652	530 789	2 09	11	0
0,98051	1,99979 64432 0646	2088 6233 014	1,0725 826 35	10 31 121	530 787	2 09	11	0
0,98052	1,99979 66520 6879	2087 5507 188	1,0725 816 04	10 30 590	530 785	2 09	11	0
0,98053	1,99979 68608 2386	2086 4781 372	1,0725 805 73	10 30 059	530 783	2 09	11	0
0,98054	1,99979 70694 7167	2085 4055 566	1,0725 795 43	10 29 528	530 781	2 09	11	0
0,98055	1,99979 72780 1223	2084 3329 771	1,0725 785 13	10 28 997	530 779	2 09	11	0
0,98056	1,99979 74864 4553	2083 2603 986	1,0725 774 84	10 28 466	530 777	2 09	11	0
0,98057	1,99979 76947 7157	2082 1878 211	1,0725 764 56	10 27 935	530 775	2 09	11	0
0,98058	1,99979 79029 9035	2081 1152 446	1,0725 754 28	10 27 404	530 773	2 09	11	0
0,98059	1,99979 81111 0187	2080 0426 692	1,0725 744 01	10 26 873	530 771	2 09	11	0
0,98060	1,99979 83191 0614	2078 9700 948	1,0725 733 74	10 26 342	530 769	2 09	11	0
0,98061	1,99979 85270 0315	2077 8975 214	1,0725 723 48	10 25 811	530 767	2 09	11	0
0,98062	1,99979 87347 9290	2076 8249 491	1,0725 713 22	10 25 280	530 765	2 09	11	0
0,98063	1,99979 89424 7539	2075 7523 778	1,0725 702 97	10 24 749	530 763	2 09	11	0
0,98064	1,99979 91500 5063	2074 6798 075	1,0725 692 72	10 24 218	530 761	2 09	11	0
0,98065	1,99979 93575 1861	2073 6072 382	1,0725 682 48	10 23 687	530 759	2 09	11	0
0,98066	1,99979 95648 7933	2072 5346 700	1,0725 672 24	10 23 156	530 757	2 09	11	0
0,98067	1,99979 97721 3280	2071 4621 028	1,0725 662 01	10 22 625	530 755	2 09	11	0
0,98068	1,99979 99792 7901	2070 3895 366	1,0725 651 78	10 22 094	530 753	2 09	11	0
0,98069	1,99980 01863 1796	2069 3169 714	1,0725 641 56	10 21 563	530 751	2 09	11	0
0,98070	1,99980 03932 4966	2068 2444 072	1,0725 631 34	10 21 032	530 749	2 09	11	0
0,98071	1,99980 06000 7410	2067 1718 441	1,0725 621 13	10 20 501	530 747	2 09	11	0
0,98072	1,99980 08067 9128	2066 0992 820	1,0725 610 92	10 19 970	530 745	2 09	11	0
0,98073	1,99980 10134 0121	2065 0267 209	1,0725 600 72	10 19 439	530 743	2 09	11	0
0,98074	1,99980 12199 0388	2063 9541 608	1,0725 590 53	10 18 908	530 741	2 09	11	0
0,98075	1,99980 14262 9930	2062 8816 017	1,0725 580 34	10 18 377	530 739	2 09	11	0
0,98076	1,99980 16325 8746	2061 8090 437	1,0725 570 16	10 17 846	530 737	2 09	11	0
0,98077	1,99980 18387 6836	2060 7364 867	1,0725 559 98	10 17 315	530 735	2 09	11	0
0,98078	1,99980 20448 4201	2059 6639 307	1,0725 549 81	10 16 784	530 733	2 09	11	0
0,98079	1,99980 22508 0840	2058 5913 757	1,0725 539 64	10 16 253	530 731	2 09	11	0
0,98080	1,99980 24566 6754	2057 5188 217	1,0725 529 48	10 15 722	530 729	2 09	11	0
0,98081	1,99980 26624 1942	2056 4462 688	1,0725 519 32	10 15 191	530 727	2 09	11	0
0,98082	1,99980 28680 6405	2055 3737 169	1,0725 509 17	10 14 660	530 725	2 09	11	0
0,98083	1,99980 30736 0142	2054 3011 660	1,0725 499 02	10 14 129	530 723	2 09	11	0
0,98084	1,99980 32790 3154	2053 2286 161	1,0725 488 88	10 13 598	530 721	2 09	11	0
0,98085	1,99980 34843 5440	2052 1560 672	1,0725 478 74	10 13 067	530 719	2 09	11	0
0,98086	1,99980 36895 7001	2051 0835 193	1,0725 468 61	10 12 536	530 717	2 09	11	0
0,98087	1,99980 38946 7836	2050 0109 724	1,0725 458 48	10 12 005	530 715	2 09	11	0
0,98088	1,99980 40996 7946	2048 9384 266	1,0725 448 36	10 11 474	530 713	2 09	11	0
0,98089	1,99980 43045 7330	2047 8658 818	1,0725 438 25	10 10 943	530 711	2 09	11	0
0,98090	1,99980 45093 5989	2046 7933 380	1,0725 428 14	10 10 412	530 709	2 09	11	0
0,98091	1,99980 47140 3922	2045 7207 952	1,0725 418 04	10 09 881	530 707	2 09	11	0
0,98092	1,99980 49186 1130	2044 6482 534	1,0725 407 94	10 09 350	530 705	2 09	11	0
0,98093	1,99980 51230 7613	2043 5757 126	1,0725 397 85	10 08 819	530 703	2 09	11	0
0,98094	1,99980 53274 3370	2042 5031 728	1,0725 387 76	10 08 288	530 701	2 09	11	0
0,98095	1,99980 55316 8402	2041 4306 340	1,0725 377 68	10 07 757	530 699	2 09	11	0
0,98096	1,99980 57358 2708	2040 3580 962	1,0725 367 60	10 07 226	530 697	2 09	11	0
0,98097	1,99980 59398 6289	2039 2855 594	1,0725 357 53	10 06 695	530 695	2 09	11	0
0,98098	1,99980 61437 9145	2038 2130 236	1,0725 347 46	10 06 164	530 693	2 09	11	0
0,98099	1,99980 63476 1275	2037 1404 889	1,0725 337 40	10 05 633	530 691	2 09	11	0
0,98100	1,99980 65513 2680	2036 0679 552	1,0725 327 34	10 05 102	530 689	2 09	11	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

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0,98100	1,99980 65513 2680	2036 0679 552	1,0725 327 34	10,05 102	530 689	2,09	11	0
0,98101	1,99980 67549 3360	2034 9954 225	1,0725 317 29	10 04 571	530 687	2 09	11	0
0,98102	1,99980 69584 3314	2033 9228 908	1,0725 307 24	10 04 040	530 685	2 09	11	0
0,98103	1,99980 71618 2543	2032 8503 601	1,0725 297 20	10 03 509	530 683	2 09	11	0
0,98104	1,99980 73651 1047	2031 7778 304	1,0725 287 16	10 02 978	530 681	2 09	11	0
0,98105	1,99980 75682 8825	2030 7053 017	1,0725 277 13	10 02 447	530 679	2 09	11	0
0,98106	1,99980 77713 5878	2029 6327 740	1,0725 267 11	10 01 916	530 677	2 09	11	0
0,98107	1,99980 79743 2206	2028 5602 473	1,0725 257 09	10,01 385	530 675	2,09	11	0
0,98108	1,99980 81771 7808	2027 4877 216	1,0725 247 08	10 00 854	530 673	2 09	11	0
0,98109	1,99980 83799 2685	2026 4151 969	1,0725 237 07	10 00 323	530 671	2 09	11	0
0,98110	1,99980 85825 6837	2025 3426 732	1,0725 227 07	9 99 792	530 669	2 09	11	0
0,98111	1,99980 87851 0264	2024 2701 505	1,0725 217 07	9 99 261	530 667	2 09	11	0
0,98112	1,99980 89875 2966	2023 1976 288	1,0725 207 08	9 98 730	530 665	2 09	11	0
0,98113	1,99980 91898 4942	2022 1251 081	1,0725 197 09	9 98 199	530 663	2 09	11	0
0,98114	1,99980 93920 6193	2021 0525 884	1,0725 187 11	9 97 668	530 661	2 09	11	0
0,98115	1,99980 95941 6719	2019 9800 697	1,0725 177 13	9 97 137	530 659	2 09	11	0
0,98116	1,99980 97961 6520	2018 9075 520	1,0725 167 16	9 96 606	530 657	2 09	11	0
0,98117	1,99980 99980 5596	2017 8350 353	1,0725 157 19	9 96 075	530 655	2 09	11	0
0,98118	1,99981 01998 3946	2016 7625 196	1,0725 147 23	9 95 544	530 653	2 09	11	0
0,98119	1,99981 04015 1571	2015 6900 049	1,0725 137 27	9 95 013	530 651	2 09	11	0
0,98120	1,99981 06030 8471	2014 6174 912	1,0725 127 32	9 94 482	530 649	2 09	11	0
0,98121	1,99981 08045 4646	2013 5449 785	1,0725 117 38	9 93 951	530 647	2 09	11	0
0,98122	1,99981 10059 0096	2012 4724 668	1,0725 107 44	9 93 420	530 645	2 09	11	0
0,98123	1,99981 12071 4821	2011 3999 561	1,0725 097 51	9 92 889	530 643	2 09	11	0
0,98124	1,99981 14082 8821	2010 3274 463	1,0725 087 58	9 92 358	530 641	2 09	11	0
0,98125	1,99981 16093 2095	2009 2549 375	1,0725 077 66	9 91 827	530 639	2 09	11	0
0,98126	1,99981 18102 4644	2008 1824 297	1,0725 067 74	9 91 296	530 637	2 09	11	0
0,98127	1,99981 20110 6468	2007 1099 229	1,0725 057 83	9 90 765	530 635	2 09	11	0
0,98128	1,99981 22117 7567	2006 0374 171	1,0725 047 92	9 90 234	530 633	2 09	11	0
0,98129	1,99981 24123 7941	2004 9649 123	1,0725 038 02	9 89 703	530 631	2 09	11	0
0,98130	1,99981 26128 7590	2003 8924 085	1,0725 028 12	9 89 172	530 629	2 09	11	0
0,98131	1,99981 28132 6514	2002 8199 057	1,0725 018 23	9 88 641	530 627	2 09	11	0
0,98132	1,99981 30135 4713	2001 7474 039	1,0725 008 34	9 88 110	530 625	2 09	11	0
0,98133	1,99981 32137 2187	2000 6749 031	1,0724 998 46	9 87 579	530 623	2 09	11	0
0,98134	1,99981 34137 8936	1999 6024 033	1,0724 988 58	9 87 048	530 621	2 09	11	0
0,98135	1,99981 36137 4960	1998 5299 044	1,0724 978 71	9 86 517	530 619	2 09	11	0
0,98136	1,99981 38136 0259	1997 4574 065	1,0724 968 84	9 85 986	530 617	2 09	11	0
0,98137	1,99981 40133 4833	1996 3849 096	1,0724 958 98	9 85 455	530 615	2 09	11	0
0,98138	1,99981 42129 8682	1995 3124 137	1,0724 949 13	9 84 924	530 613	2 09	11	0
0,98139	1,99981 44125 1806	1994 2399 188	1,0724 939 28	9 84 393	530 611	2 09	11	0
0,98140	1,99981 46119 4205	1993 1674 249	1,0724 929 44	9 83 862	530 609	2 09	11	0
0,98141	1,99981 48112 5879	1992 0949 320	1,0724 919 60	9 83 331	530 607	2 09	11	0
0,98142	1,99981 50104 6828	1991 0224 400	1,0724 909 77	9 82 800	530 605	2 09	11	0
0,98143	1,99981 52095 7052	1989 9499 490	1,0724 899 94	9 82 269	530 603	2 09	11	0
0,98144	1,99981 54085 6551	1988 8774 590	1,0724 890 12	9 81 738	530 601	2 09	11	0
0,98145	1,99981 56074 5326	1987 8049 700	1,0724 880 30	9 81 207	530 599	2 09	11	0
0,98146	1,99981 58062 3376	1986 7324 820	1,0724 870 49	9 80 676	530 597	2 09	11	0
0,98147	1,99981 60049 0701	1985 6599 950	1,0724 860 68	9 80 145	530 595	2 09	11	0
0,98148	1,99981 62034 7301	1984 5875 089	1,0724 850 88	9 79 614	530 593	2 09	11	0
0,98149	1,99981 64019 3176	1983 5150 238	1,0724 841 08	9 79 083	530 591	2 09	11	0
0,98150	1,99981 66002 8326	1982 4425 397	1,0724 831 29	9 78 552	530 589	2 09	11	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

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0,98150	1,99981 66002 8326	1982 4425 397	1 0724 831 29	9 78 552	530 589	2 09	11	0
0,98151	1,99981 67985 2751	1981 3700 566	1 0724 821 50	9 78 021	530 587	2 09	11	0
0,98152	1,99981 69966 6452	1980 2975 745	1 0724 811 72	9 77 490	530 585	2 09	11	0
0,98153	1,99981 71946 9428	1979 2250 933	1 0724 801 95	9 76 959	530 583	2 09	11	0
0,98154	1,99981 73926 1679	1978 1526 131	1 0724 792 18	9 76 428	530 581	2 09	11	0
0,98155	1,99981 75904 3205	1977 0801 339	1 0724 782 42	9 75 897	530 579	2 09	11	0
0,98156	1,99981 77881 4006	1976 0076 557	1 0724 772 66	9 75 366	530 577	2 09	11	0
0,98157	1,99981 79857 4083	1974 9351 784	1 0724 762 91	9 74 835	530 575	2 09	11	0
0,98158	1,99981 81832 3435	1973 8627 021	1 0724 753 16	9 74 304	530 573	2 09	11	0
0,98159	1,99981 83806 2062	1972 7902 268	1 0724 743 42	9 73 773	530 571	2 09	11	0
0,98160	1,99981 85778 9964	1971 7177 525	1 0724 733 68	9 73 242	530 569	2 09	11	0
0,98161	1,99981 87750 7142	1970 6452 791	1 0724 723 95	9 72 711	530 567	2 09	11	0
0,98162	1,99981 89721 3595	1969 5728 067	1 0724 714 22	9 72 180	530 565	2 09	11	0
0,98163	1,99981 91690 9323	1968 5003 353	1 0724 704 50	9 71 649	530 563	2 09	11	0
0,98164	1,99981 93659 4326	1967 4278 649	1 0724 694 78	9 71 118	530 561	2 09	11	0
0,98165	1,99981 95626 8605	1966 3553 954	1 0724 685 07	9 70 587	530 559	2 09	11	0
0,98166	1,99981 97593 2159	1965 2829 269	1 0724 675 36	9 70 056	530 557	2 09	11	0
0,98167	1,99981 99558 4988	1964 2104 594	1 0724 665 66	9 69 525	530 555	2 09	11	0
0,98168	1,99982 01522 7093	1963 1379 928	1 0724 655 96	9 68 994	530 553	2 09	11	0
0,98169	1,99982 03485 8473	1962 0655 272	1 0724 646 27	9 68 463	530 551	2 09	11	0
0,98170	1,99982 05447 9128	1960 9930 626	1 0724 636 59	9 67 932	530 549	2 09	11	0
0,98171	1,99982 07408 9059	1959 9205 989	1 0724 626 91	9 67 401	530 547	2 09	11	0
0,98172	1,99982 09368 8265	1958 8481 362	1 0724 617 24	9 66 870	530 545	2 09	11	0
0,98173	1,99982 11327 6746	1957 7756 745	1 0724 607 57	9 66 339	530 543	2 09	11	0
0,98174	1,99982 13285 4503	1956 7032 137	1 0724 597 91	9 65 808	530 541	2 09	11	0
0,98175	1,99982 15242 1535	1955 6307 539	1 0724 588 25	9 65 277	530 539	2 09	11	0
0,98176	1,99982 17197 7843	1954 5582 951	1 0724 578 60	9 64 746	530 537	2 09	11	0
0,98177	1,99982 19152 3426	1953 4858 372	1 0724 568 95	9 64 215	530 535	2 09	11	0
0,98178	1,99982 21105 8284	1952 4133 803	1 0724 559 31	9 63 684	530 533	2 09	11	0
0,98179	1,99982 23058 2418	1951 3409 244	1 0724 549 67	9 63 153	530 531	2 09	11	0
0,98180	1,99982 25009 5827	1950 2684 694	1 0724 540 04	9 62 622	530 529	2 09	11	0
0,98181	1,99982 26959 8512	1949 1960 154	1 0724 530 41	9 62 091	530 527	2 09	11	0
0,98182	1,99982 28909 0472	1948 1235 624	1 0724 520 79	9 61 560	530 525	2 09	11	0
0,98183	1,99982 30857 1708	1947 0511 103	1 0724 511 17	9 61 029	530 523	2 09	11	0
0,98184	1,99982 32804 2219	1945 9786 592	1 0724 501 56	9 60 498	530 521	2 09	11	0
0,98185	1,99982 34750 2006	1944 9062 090	1 0724 491 96	9 59 967	530 519	2 09	11	0
0,98186	1,99982 36695 1068	1943 8337 598	1 0724 482 36	9 59 436	530 517	2 09	11	0
0,98187	1,99982 38638 9406	1942 7613 116	1 0724 472 77	9 58 905	530 515	2 09	11	0
0,98188	1,99982 40581 7019	1941 6888 643	1 0724 463 18	9 58 374	530 513	2 09	11	0
0,98189	1,99982 42523 3908	1940 6164 180	1 0724 453 60	9 57 843	530 511	2 09	11	0
0,98190	1,99982 44464 0072	1939 5439 726	1 0724 444 02	9 57 312	530 509	2 09	11	0
0,98191	1,99982 46403 5512	1938 4715 282	1 0724 434 45	9 56 781	530 507	2 09	11	0
0,98192	1,99982 48342 0227	1937 3990 848	1 0724 424 88	9 56 250	530 505	2 09	11	0
0,98193	1,99982 50279 4218	1936 3266 423	1 0724 415 32	9 55 719	530 503	2 09	11	0
0,98194	1,99982 52215 7484	1935 2542 008	1 0724 405 76	9 55 188	530 501	2 09	11	0
0,98195	1,99982 54151 0026	1934 1817 602	1 0724 396 21	9 54 657	530 499	2 09	11	0
0,98196	1,99982 56085 1844	1933 1093 206	1 0724 386 66	9 54 127	530 497	2 09	11	0
0,98197	1,99982 58018 2937	1932 0368 819	1 0724 377 12	9 53 597	530 495	2 09	11	0
0,98198	1,99982 59950 3306	1930 9644 442	1 0724 367 58	9 53 067	530 493	2 09	11	0
0,98199	1,99982 61881 2950	1929 8920 074	1 0724 358 05	9 52 537	530 491	2 09	11	0
0,98200	1,99982 63811 1870	1928 8195 716	1 0724 348 52	9 52 007	530 489	2 09	11	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,98200	1,99982 63811 1870	1928 8195 716	1,0724 348 52	9 52 007	530 489	2 09	11	0
0,98201	1,99982 65740 0066	1927 7471 367	1,0724 339 00	9 51 477	530 487	2 09	11	0
0,98202	1,99982 67667 7537	1926 6747 028	1,0724 329 49	9 50 947	530 485	2 09	11	0
0,98203	1,99982 69594 4284	1925 6022 699	1,0724 319 98	9 50 417	530 483	2 09	11	0
0,98204	1,99982 71520 0307	1924 5298 379	1,0724 310 48	9 49 887	530 481	2 09	11	0
0,98205	1,99982 73444 5605	1923 4574 069	1,0724 300 98	9 49 357	530 479	2 09	11	0
0,98206	1,99982 75368 0179	1922 3849 768	1,0724 291 49	9 48 827	530 477	2 09	11	0
0,98207	1,99982 77290 4029	1921 3125 477	1,0724 282 00	9 48 297	530 475	2 09	11	0
0,98208	1,99982 79211 7154	1920 2401 195	1,0724 272 52	9 47 767	530 473	2 09	11	0
0,98209	1,99982 81131 9555	1919 1676 922	1,0724 263 04	9 47 237	530 471	2 09	11	0
0,98210	1,99982 83051 1232	1918 0952 659	1,0724 253 57	9 46 707	530 469	2 09	11	0
0,98211	1,99982 84969 2185	1917 0228 405	1,0724 244 10	9 46 177	530 467	2 09	11	0
0,98212	1,99982 86886 2413	1915 9504 161	1,0724 234 64	9 45 647	530 465	2 09	11	0
0,98213	1,99982 88802 1917	1914 8779 926	1,0724 225 18	9 45 117	530 463	2 09	11	0
0,98214	1,99982 90717 0697	1913 8055 701	1,0724 215 73	9 44 587	530 461	2 09	11	0
0,98215	1,99982 92630 8753	1912 7331 485	1,0724 206 28	9 44 057	530 459	2 09	11	0
0,98216	1,99982 94543 6084	1911 6607 279	1,0724 196 84	9 43 527	530 457	2 09	11	0
0,98217	1,99982 96455 2691	1910 5883 082	1,0724 187 40	9 42 997	530 455	2 09	11	0
0,98218	1,99982 98365 8574	1909 5158 895	1,0724 177 97	9 42 467	530 453	2 09	11	0
0,98219	1,99983 00275 3733	1908 4434 717	1,0724 168 55	9 41 937	530 451	2 09	11	0
0,98220	1,99983 02183 8168	1907 3710 548	1,0724 159 13	9 41 407	530 449	2 09	11	0
0,98221	1,99983 04091 1879	1906 2986 389	1,0724 149 72	9 40 877	530 447	2 09	11	0
0,98222	1,99983 05997 4865	1905 2262 239	1,0724 140 31	9 40 347	530 445	2 09	11	0
0,98223	1,99983 07902 7127	1904 1538 099	1,0724 130 91	9 39 817	530 443	2 09	11	0
0,98224	1,99983 09806 8665	1903 0813 968	1,0724 121 51	9 39 287	530 441	2 09	11	0
0,98225	1,99983 11709 9479	1902 0089 846	1,0724 112 12	9 38 757	530 439	2 09	11	0
0,98226	1,99983 13611 9569	1900 9365 734	1,0724 102 73	9 38 227	530 437	2 09	11	0
0,98227	1,99983 15512 8935	1899 8641 631	1,0724 093 35	9 37 697	530 435	2 09	11	0
0,98228	1,99983 17412 7577	1898 7917 538	1,0724 083 97	9 37 167	530 433	2 09	11	0
0,98229	1,99983 19311 5495	1897 7193 454	1,0724 074 60	9 36 637	530 431	2 09	11	0
0,98230	1,99983 21209 2688	1896 6469 379	1,0724 065 23	9 36 107	530 429	2 09	11	0
0,98231	1,99983 23105 9157	1895 5745 314	1,0724 055 87	9 35 577	530 427	2 09	11	0
0,98232	1,99983 25001 4902	1894 5021 258	1,0724 046 51	9 35 047	530 425	2 09	11	0
0,98233	1,99983 26895 9923	1893 4297 211	1,0724 037 16	9 34 517	530 423	2 09	11	0
0,98234	1,99983 28789 4220	1892 3573 174	1,0724 027 81	9 33 987	530 421	2 09	11	0
0,98235	1,99983 30681 7793	1891 2849 146	1,0724 018 47	9 33 457	530 419	2 09	11	0
0,98236	1,99983 32573 0642	1890 2125 128	1,0724 009 14	9 32 927	530 417	2 09	11	0
0,98237	1,99983 34463 2767	1889 1401 119	1,0723 999 81	9 32 397	530 415	2 09	11	0
0,98238	1,99983 36352 4168	1888 0677 119	1,0723 990 49	9 31 867	530 413	2 09	11	0
0,98239	1,99983 38240 4845	1886 9953 129	1,0723 981 17	9 31 337	530 411	2 09	11	0
0,98240	1,99983 40127 4798	1885 9229 148	1,0723 971 86	9 30 807	530 409	2 09	11	0
0,98241	1,99983 42013 4027	1884 8505 176	1,0723 962 55	9 30 277	530 407	2 09	11	0
0,98242	1,99983 43898 2532	1883 7781 213	1,0723 953 25	9 29 747	530 405	2 09	11	0
0,98243	1,99983 45782 0313	1882 7057 260	1,0723 943 95	9 29 217	530 403	2 09	11	0
0,98244	1,99983 47664 7370	1881 6333 316	1,0723 934 66	9 28 687	530 401	2 09	11	0
0,98245	1,99983 49546 3703	1880 5609 381	1,0723 925 37	9 28 157	530 399	2 09	11	0
0,98246	1,99983 51426 9312	1879 4885 456	1,0723 916 09	9 27 627	530 397	2 09	11	0
0,98247	1,99983 53306 4197	1878 4161 540	1,0723 906 81	9 27 097	530 395	2 09	11	0
0,98248	1,99983 55184 8359	1877 3437 633	1,0723 897 54	9 26 567	530 393	2 09	11	0
0,98249	1,99983 57062 1797	1876 2713 735	1,0723 888 27	9 26 037	530 391	2 09	11	0
0,98250	1,99983 58938 4511	1875 1989 847	1,0723 879 01	9 25 507	530 389	2 09	11	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,98250	1̄,99983 58938 4511	1875 1989 847	1 0723 879 01	9 25 507	530 389	2 09	11	0
0,98251	1̄,99983 60813 6501	1874 1265 968	1 0723 869 75	9 24 977	530 387	2 09	11	0
0,98252	1̄,99983 62687 7767	1873 0542 098	1 0723 860 50	9 24 447	530 385	2 09	11	0
0,98253	1̄,99983 64560 8309	1871 9818 238	1 0723 851 26	9 23 917	530 383	2 09	11	0
0,98254	1̄,99983 66432 8127	1870 9094 387	1 0723 842 02	9 23 387	530 381	2 09	11	0
0,98255	1̄,99983 68303 7221	1869 8370 545	1 0723 832 79	9 22 857	530 379	2 09	11	0
0,98256	1̄,99983 70173 5592	1868 7646 712	1 0723 823 56	9 22 327	530 377	2 09	11	0
0,98257	1̄,99983 72042 3239	1867 6922 888	1 0723 814 34	9 21 797	530 375	2 09	11	0
0,98258	1̄,99983 73910 0162	1866 6199 074	1 0723 805 12	9 21 267	530 373	2 09	11	0
0,98259	1̄,99983 75776 6361	1865 5475 269	1 0723 795 91	9 20 737	530 371	2 09	11	0
0,98260	1̄,99983 77642 1836	1864 4751 473	1 0723 786 70	9 20 207	530 369	2 09	11	0
0,98261	1̄,99983 79506 6587	1863 4027 686	1 0723 777 50	9 19 677	530 367	2 09	11	0
0,98262	1̄,99983 81370 0615	1862 3303 909	1 0723 768 30	9 19 147	530 365	2 09	11	0
0,98263	1̄,99983 83232 3919	1861 2580 141	1 0723 759 11	9 18 617	530 363	2 09	11	0
0,98264	1̄,99983 85093 6499	1860 1856 382	1 0723 749 92	9 18 087	530 361	2 09	11	0
0,98265	1̄,99983 86953 8355	1859 1132 632	1 0723 740 74	9 17 557	530 359	2 09	11	0
0,98266	1̄,99983 88812 9488	1858 0408 891	1 0723 731 56	9 17 027	530 357	2 09	11	0
0,98267	1̄,99983 90670 9897	1856 9685 159	1 0723 722 39	9 16 497	530 355	2 09	11	0
0,98268	1̄,99983 92527 9582	1855 8961 437	1 0723 713 23	9 15 967	530 353	2 09	11	0
0,98269	1̄,99983 94383 8543	1854 8237 724	1 0723 704 07	9 15 437	530 351	2 09	11	0
0,98270	1̄,99983 96238 6781	1853 7514 020	1 0723 694 92	9 14 907	530 349	2 09	11	0
0,98271	1̄,99983 98092 4295	1852 6790 325	1 0723 685 77	9 14 377	530 347	2 09	11	0
0,98272	1̄,99983 99945 1085	1851 6066 639	1 0723 676 63	9 13 847	530 345	2 09	11	0
0,98273	1̄,99984 01796 7152	1850 5342 962	1 0723 667 49	9 13 317	530 343	2 09	11	0
0,98274	1̄,99984 03647 2495	1849 4619 295	1 0723 658 36	9 12 787	530 341	2 09	11	0
0,98275	1̄,99984 05496 7114	1848 3895 637	1 0723 649 23	9 12 257	530 339	2 09	11	0
0,98276	1̄,99984 07345 1010	1847 3171 988	1 0723 640 11	9 11 727	530 337	2 09	11	0
0,98277	1̄,99984 09192 4182	1846 2448 348	1 0723 630 99	9 11 197	530 335	2 09	11	0
0,98278	1̄,99984 11038 6630	1845 1724 717	1 0723 621 88	9 10 667	530 333	2 09	11	0
0,98279	1̄,99984 12883 8355	1844 1001 095	1 0723 612 77	9 10 137	530 331	2 09	11	0
0,98280	1̄,99984 14727 9356	1843 0277 482	1 0723 603 67	9 09 607	530 329	2 09	11	0
0,98281	1̄,99984 16570 9633	1841 9553 878	1 0723 594 57	9 09 077	530 327	2 09	11	0
0,98282	1̄,99984 18412 9187	1840 8830 283	1 0723 585 48	9 08 547	530 325	2 09	11	0
0,98283	1̄,99984 20253 8017	1839 8106 698	1 0723 576 39	9 08 017	530 323	2 09	11	0
0,98284	1̄,99984 22093 6124	1838 7383 122	1 0723 567 31	9 07 487	530 321	2 09	11	0
0,98285	1̄,99984 23932 3507	1837 6659 555	1 0723 558 24	9 06 957	530 319	2 09	11	0
0,98286	1̄,99984 25770 0167	1836 5935 997	1 0723 549 17	9 06 427	530 317	2 09	11	0
0,98287	1̄,99984 27606 6103	1835 5212 448	1 0723 540 11	9 05 897	530 315	2 09	11	0
0,98288	1̄,99984 29442 1315	1834 4488 908	1 0723 531 05	9 05 367	530 313	2 09	11	0
0,98289	1̄,99984 31276 5804	1833 3765 377	1 0723 522 00	9 04 837	530 311	2 09	11	0
0,98290	1̄,99984 33109 9569	1832 3041 855	1 0723 512 95	9 04 307	530 309	2 09	11	0
0,98291	1̄,99984 34942 2611	1831 2318 342	1 0723 503 91	9 03 777	530 307	2 09	11	0
0,98292	1̄,99984 36773 4929	1830 1594 838	1 0723 494 87	9 03 247	530 305	2 09	11	0
0,98293	1̄,99984 38603 6524	1829 0871 343	1 0723 485 84	9 02 717	530 303	2 09	11	0
0,98294	1̄,99984 40432 7395	1828 0147 857	1 0723 476 81	9 02 187	530 301	2 09	11	0
0,98295	1̄,99984 42260 7543	1826 9424 380	1 0723 467 79	9 01 657	530 299	2 09	11	0
0,98296	1̄,99984 44087 6967	1825 8700 912	1 0723 458 77	9 01 127	530 297	2 09	11	0
0,98297	1̄,99984 45913 5668	1824 7977 453	1 0723 449 76	9 00 597	530 295	2 09	11	0
0,98298	1̄,99984 47738 3645	1823 7254 003	1 0723 440 75	9 00 067	530 293	2 09	11	0
0,98299	1̄,99984 49562 0899	1822 6530 562	1 0723 431 75	8 99 537	530 291	2 09	11	0
0,98300	1̄,99984 51384 7430	1821 5807 130	1 0723 422 75	8 99 007	530 289	2 09	11	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,98300	1,99984 51384 7430	1821 5807 130	1,0723 422 75	8,99 007	530 289	2,09	11	0
0,98301	1,99984 53206 3237	1820 5083 707	1,0723 413 76	8,98 477	530 287	2,09	11	0
0,98302	1,99984 55026 8321	1819 4360 293	1,0723 404 78	8,97 947	530 285	2,09	11	0
0,98303	1,99984 56846 2681	1818 3636 888	1,0723 395 80	8,97 417	530 283	2,09	11	0
0,98304	1,99984 58664 6318	1817 2913 492	1,0723 386 83	8,96 887	530 281	2,09	11	0
0,98305	1,99984 60481 9231	1816 2190 105	1,0723 377 86	8,96 357	530 279	2,09	11	0
0,98306	1,99984 62298 1421	1815 1466 727	1,0723 368 90	8,95 827	530 277	2,09	11	0
0,98307	1,99984 64113 2888	1814 0743 358	1,0723 359 94	8,95 297	530 275	2,09	11	0
0,98308	1,99984 65927 3631	1813 0019 998	1,0723 350 99	8,94 767	530 273	2,09	11	0
0,98309	1,99984 67740 3651	1811 9296 647	1,0723 342 04	8,94 237	530 271	2,09	11	0
0,98310	1,99984 69552 2948	1810 8573 305	1,0723 333 10	8,93 707	530 269	2,09	11	0
0,98311	1,99984 71363 1521	1809 7849 972	1,0723 324 16	8,93 177	530 267	2,09	11	0
0,98312	1,99984 73172 9371	1808 7126 648	1,0723 315 23	8,92 647	530 265	2,09	11	0
0,98313	1,99984 74981 6498	1807 6403 333	1,0723 306 30	8,92 117	530 263	2,09	11	0
0,98314	1,99984 76789 2901	1806 5680 027	1,0723 297 38	8,91 587	530 261	2,09	11	0
0,98315	1,99984 78595 8581	1805 4956 730	1,0723 288 46	8,91 057	530 259	2,09	11	0
0,98316	1,99984 80401 3538	1804 4233 442	1,0723 279 55	8,90 527	530 257	2,09	11	0
0,98317	1,99984 82205 7771	1803 3510 162	1,0723 270 64	8,89 997	530 255	2,09	11	0
0,98318	1,99984 84009 1281	1802 2786 891	1,0723 261 74	8,89 467	530 253	2,09	11	0
0,98319	1,99984 85811 4068	1801 2063 629	1,0723 252 85	8,88 937	530 251	2,09	11	0
0,98320	1,99984 87612 6132	1800 1340 376	1,0723 243 96	8,88 407	530 249	2,09	11	0
0,98321	1,99984 89412 7472	1799 0617 132	1,0723 235 08	8,87 877	530 247	2,09	11	0
0,98322	1,99984 91211 8089	1797 9893 897	1,0723 226 20	8,87 347	530 245	2,09	11	0
0,98323	1,99984 93009 7983	1796 9170 671	1,0723 217 33	8,86 817	530 243	2,09	11	0
0,98324	1,99984 94806 7154	1795 8447 454	1,0723 208 46	8,86 287	530 241	2,09	11	0
0,98325	1,99984 96602 5601	1794 7724 246	1,0723 199 60	8,85 757	530 239	2,09	11	0
0,98326	1,99984 98397 3325	1793 7001 046	1,0723 190 74	8,85 227	530 237	2,09	11	0
0,98327	1,99985 00191 0326	1792 6277 855	1,0723 181 89	8,84 697	530 235	2,09	11	0
0,98328	1,99985 01983 6604	1791 5554 673	1,0723 173 04	8,84 167	530 233	2,09	11	0
0,98329	1,99985 03775 2159	1790 4831 500	1,0723 164 20	8,83 637	530 231	2,09	11	0
0,98330	1,99985 05565 6991	1789 4108 336	1,0723 155 36	8,83 107	530 229	2,09	11	0
0,98331	1,99985 07355 1099	1788 3385 181	1,0723 146 53	8,82 577	530 227	2,09	11	0
0,98332	1,99985 09143 4484	1787 2662 034	1,0723 137 70	8,82 047	530 225	2,09	11	0
0,98333	1,99985 10930 7146	1786 1938 896	1,0723 128 88	8,81 517	530 223	2,09	11	0
0,98334	1,99985 12716 9085	1785 1215 767	1,0723 120 06	8,80 987	530 221	2,09	11	0
0,98335	1,99985 14502 0301	1784 0492 647	1,0723 111 25	8,80 457	530 219	2,09	11	0
0,98336	1,99985 16286 0794	1782 9769 536	1,0723 102 45	8,79 927	530 217	2,09	11	0
0,98337	1,99985 18069 0564	1781 9046 434	1,0723 093 65	8,79 397	530 215	2,09	11	0
0,98338	1,99985 19850 9610	1780 8323 340	1,0723 084 86	8,78 867	530 213	2,09	11	0
0,98339	1,99985 21631 7933	1779 7600 255	1,0723 076 07	8,78 337	530 211	2,09	11	0
0,98340	1,99985 23411 5533	1778 6877 179	1,0723 067 29	8,77 807	530 209	2,09	11	0
0,98341	1,99985 25190 2410	1777 6154 112	1,0723 058 51	8,77 277	530 207	2,09	11	0
0,98342	1,99985 26967 8564	1776 5431 053	1,0723 049 74	8,76 747	530 205	2,09	11	0
0,98343	1,99985 28744 3995	1775 4708 003	1,0723 040 97	8,76 217	530 203	2,09	11	0
0,98344	1,99985 30519 8703	1774 3984 962	1,0723 032 21	8,75 687	530 201	2,09	11	0
0,98345	1,99985 32294 2688	1773 3261 930	1,0723 023 45	8,75 157	530 199	2,09	11	0
0,98346	1,99985 34067 5950	1772 2538 907	1,0723 014 70	8,74 627	530 197	2,09	11	0
0,98347	1,99985 35839 8489	1771 1815 892	1,0723 005 95	8,74 097	530 195	2,09	11	0
0,98348	1,99985 37611 0305	1770 1092 886	1,0722 997 21	8,73 567	530 193	2,09	11	0
0,98349	1,99985 39381 1398	1769 0369 889	1,0722 988 47	8,73 037	530 191	2,09	11	0
0,98350	1,99985 41150 1768	1767 9646 901	1,0722 979 74	8,72 507	530 189	2,09	11	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,98350	<u>1̄.99985 41150 1768</u>	<u>1767 9646 901</u>	<u>1,0722 979 74</u>	<u>8 72 507</u>	<u>530 189</u>	<u>2 09</u>	<u>11</u>	<u>0</u>
0,98351	<u>1̄.99985 42918 1415</u>	<u>1766 8923 921</u>	<u>1,0722 971 01</u>	<u>8 71 977</u>	<u>530 187</u>	<u>2 09</u>	<u>11</u>	<u>0</u>
0,98352	<u>1̄.99985 44685 0339</u>	<u>1765 8200 950</u>	<u>1,0722 962 29</u>	<u>8 71 447</u>	<u>530 185</u>	<u>2 09</u>	<u>11</u>	<u>0</u>
0,98353	<u>1̄.99985 46450 8540</u>	<u>1764 7477 988</u>	<u>1,0722 953 58</u>	<u>8 70 917</u>	<u>530 183</u>	<u>2 09</u>	<u>11</u>	<u>0</u>
0,98354	<u>1̄.99985 48215 6018</u>	<u>1763 6755 034</u>	<u>1,0722 944 87</u>	<u>8 70 387</u>	<u>530 181</u>	<u>2 09</u>	<u>11</u>	<u>0</u>
0,98355	<u>1̄.99985 49979 2773</u>	<u>1762 6032 089</u>	<u>1,0722 936 17</u>	<u>8 69 857</u>	<u>530 179</u>	<u>2 09</u>	<u>11</u>	<u>0</u>
0,98356	<u>1̄.99985 51741 8805</u>	<u>1761 5309 153</u>	<u>1,0722 927 47</u>	<u>8 69 327</u>	<u>530 177</u>	<u>2 09</u>	<u>11</u>	<u>0</u>
0,98357	<u>1̄.99985 53503 4114</u>	<u>1760 4586 226</u>	<u>1,0722 918 78</u>	<u>8 68 797</u>	<u>530 175</u>	<u>2 09</u>	<u>11</u>	<u>0</u>
0,98358	<u>1̄.99985 55263 8700</u>	<u>1759 3863 307</u>	<u>1,0722 910 09</u>	<u>8 68 267</u>	<u>530 173</u>	<u>2 09</u>	<u>11</u>	<u>0</u>
0,98359	<u>1̄.99985 57023 2563</u>	<u>1758 3140 397</u>	<u>1,0722 901 41</u>	<u>8 67 737</u>	<u>530 171</u>	<u>2 09</u>	<u>11</u>	<u>0</u>
0,98360	<u>1̄.99985 58781 5703</u>	<u>1757 2417 496</u>	<u>1,0722 892 73</u>	<u>8 67 207</u>	<u>530 169</u>	<u>2 09</u>	<u>11</u>	<u>0</u>
0,98361	<u>1̄.99985 60538 8120</u>	<u>1756 1694 603</u>	<u>1,0722 884 06</u>	<u>8 66 677</u>	<u>530 167</u>	<u>2 09</u>	<u>11</u>	<u>0</u>
0,98362	<u>1̄.99985 62294 9815</u>	<u>1755 0971 719</u>	<u>1,0722 875 39</u>	<u>8 66 147</u>	<u>530 165</u>	<u>2 09</u>	<u>11</u>	<u>0</u>
0,98363	<u>1̄.99985 64050 0787</u>	<u>1754 0248 844</u>	<u>1,0722 866 73</u>	<u>8 65 617</u>	<u>530 163</u>	<u>2 09</u>	<u>11</u>	<u>0</u>
0,98364	<u>1̄.99985 65804 1036</u>	<u>1752 9525 977</u>	<u>1,0722 858 07</u>	<u>8 65 087</u>	<u>530 161</u>	<u>2 09</u>	<u>11</u>	<u>0</u>
0,98365	<u>1̄.99985 67557 0562</u>	<u>1751 8803 119</u>	<u>1,0722 849 42</u>	<u>8 64 557</u>	<u>530 159</u>	<u>2 09</u>	<u>11</u>	<u>0</u>
0,98366	<u>1̄.99985 69308 9365</u>	<u>1750 8080 270</u>	<u>1,0722 840 77</u>	<u>8 64 027</u>	<u>530 157</u>	<u>2 09</u>	<u>11</u>	<u>0</u>
0,98367	<u>1̄.99985 71059 7445</u>	<u>1749 7357 429</u>	<u>1,0722 832 13</u>	<u>8 63 497</u>	<u>530 155</u>	<u>2 09</u>	<u>11</u>	<u>0</u>
0,98368	<u>1̄.99985 72809 4802</u>	<u>1748 6634 597</u>	<u>1,0722 823 50</u>	<u>8 62 967</u>	<u>530 153</u>	<u>2 09</u>	<u>11</u>	<u>0</u>
0,98369	<u>1̄.99985 74558 1437</u>	<u>1747 5911 774</u>	<u>1,0722 814 87</u>	<u>8 62 437</u>	<u>530 151</u>	<u>2 09</u>	<u>11</u>	<u>0</u>
0,98370	<u>1̄.99985 76305 7349</u>	<u>1746 5188 959</u>	<u>1,0722 806 25</u>	<u>8 61 907</u>	<u>530 149</u>	<u>2 09</u>	<u>11</u>	<u>0</u>
0,98371	<u>1̄.99985 78052 2538</u>	<u>1745 4466 153</u>	<u>1,0722 797 63</u>	<u>8 61 377</u>	<u>530 147</u>	<u>2 09</u>	<u>11</u>	<u>0</u>
0,98372	<u>1̄.99985 79797 7004</u>	<u>1744 3743 355</u>	<u>1,0722 789 02</u>	<u>8 60 847</u>	<u>530 145</u>	<u>2 09</u>	<u>11</u>	<u>0</u>
0,98373	<u>1̄.99985 81542 0747</u>	<u>1743 3020 566</u>	<u>1,0722 780 41</u>	<u>8 60 317</u>	<u>530 143</u>	<u>2 09</u>	<u>11</u>	<u>0</u>
0,98374	<u>1̄.99985 83285 3768</u>	<u>1742 2297 786</u>	<u>1,0722 771 81</u>	<u>8 59 787</u>	<u>530 141</u>	<u>2 09</u>	<u>11</u>	<u>0</u>
0,98375	<u>1̄.99985 85027 6066</u>	<u>1741 1575 014</u>	<u>1,0722 763 21</u>	<u>8 59 257</u>	<u>530 139</u>	<u>2 09</u>	<u>11</u>	<u>0</u>
0,98376	<u>1̄.99985 86768 7641</u>	<u>1740 0852 251</u>	<u>1,0722 754 62</u>	<u>8 58 727</u>	<u>530 137</u>	<u>2 09</u>	<u>11</u>	<u>0</u>
0,98377	<u>1̄.99985 88508 8493</u>	<u>1739 0129 496</u>	<u>1,0722 746 03</u>	<u>8 58 197</u>	<u>530 135</u>	<u>2 09</u>	<u>11</u>	<u>0</u>
0,98378	<u>1̄.99985 90247 8622</u>	<u>1737 9406 750</u>	<u>1,0722 737 45</u>	<u>8 57 667</u>	<u>530 133</u>	<u>2 09</u>	<u>11</u>	<u>0</u>
0,98379	<u>1̄.99985 91985 8029</u>	<u>1736 8684 013</u>	<u>1,0722 728 87</u>	<u>8 57 137</u>	<u>530 131</u>	<u>2 09</u>	<u>11</u>	<u>0</u>
0,98380	<u>1̄.99985 93722 6713</u>	<u>1735 7961 284</u>	<u>1,0722 720 30</u>	<u>8 56 607</u>	<u>530 129</u>	<u>2 09</u>	<u>11</u>	<u>0</u>
0,98381	<u>1̄.99985 95458 4674</u>	<u>1734 7238 564</u>	<u>1,0722 711 73</u>	<u>8 56 077</u>	<u>530 127</u>	<u>2 09</u>	<u>11</u>	<u>0</u>
0,98382	<u>1̄.99985 97193 1913</u>	<u>1733 6515 852</u>	<u>1,0722 703 17</u>	<u>8 55 547</u>	<u>530 125</u>	<u>2 09</u>	<u>11</u>	<u>0</u>
0,98383	<u>1̄.99985 98926 8429</u>	<u>1732 5793 149</u>	<u>1,0722 694 61</u>	<u>8 55 017</u>	<u>530 123</u>	<u>2 09</u>	<u>11</u>	<u>0</u>
0,98384	<u>1̄.99986 00659 4222</u>	<u>1731 5070 454</u>	<u>1,0722 686 06</u>	<u>8 54 487</u>	<u>530 121</u>	<u>2 09</u>	<u>11</u>	<u>0</u>
0,98385	<u>1̄.99986 02390 9292</u>	<u>1730 4347 768</u>	<u>1,0722 677 52</u>	<u>8 53 957</u>	<u>530 119</u>	<u>2 09</u>	<u>11</u>	<u>0</u>
0,98386	<u>1̄.99986 04121 3640</u>	<u>1729 3625 090</u>	<u>1,0722 668 98</u>	<u>8 53 427</u>	<u>530 117</u>	<u>2 09</u>	<u>11</u>	<u>0</u>
0,98387	<u>1̄.99986 05850 7265</u>	<u>1728 2902 421</u>	<u>1,0722 660 45</u>	<u>8 52 897</u>	<u>530 115</u>	<u>2 09</u>	<u>11</u>	<u>0</u>
0,98388	<u>1̄.99986 07579 0167</u>	<u>1727 2179 761</u>	<u>1,0722 651 92</u>	<u>8 52 367</u>	<u>530 113</u>	<u>2 09</u>	<u>11</u>	<u>0</u>
0,98389	<u>1̄.99986 09306 2347</u>	<u>1726 1457 109</u>	<u>1,0722 643 40</u>	<u>8 51 837</u>	<u>530 111</u>	<u>2 09</u>	<u>11</u>	<u>0</u>
0,98390	<u>1̄.99986 11032 3804</u>	<u>1725 0734 466</u>	<u>1,0722 634 88</u>	<u>8 51 307</u>	<u>530 109</u>	<u>2 09</u>	<u>11</u>	<u>0</u>
0,98391	<u>1̄.99986 12757 4538</u>	<u>1724 0011 831</u>	<u>1,0722 626 37</u>	<u>8 50 777</u>	<u>530 107</u>	<u>2 09</u>	<u>11</u>	<u>0</u>
0,98392	<u>1̄.99986 14481 4550</u>	<u>1722 9289 205</u>	<u>1,0722 617 86</u>	<u>8 50 247</u>	<u>530 105</u>	<u>2 09</u>	<u>11</u>	<u>0</u>
0,98393	<u>1̄.99986 16204 3839</u>	<u>1721 8566 587</u>	<u>1,0722 609 36</u>	<u>8 49 717</u>	<u>530 103</u>	<u>2 09</u>	<u>11</u>	<u>0</u>
0,98394	<u>1̄.99986 17926 2406</u>	<u>1720 7843 978</u>	<u>1,0722 600 86</u>	<u>8 49 187</u>	<u>530 101</u>	<u>2 09</u>	<u>11</u>	<u>0</u>
0,98395	<u>1̄.99986 19647 0250</u>	<u>1719 7121 377</u>	<u>1,0722 592 37</u>	<u>8 48 657</u>	<u>530 099</u>	<u>2 09</u>	<u>11</u>	<u>0</u>
0,98396	<u>1̄.99986 21366 7371</u>	<u>1718 6398 785</u>	<u>1,0722 583 88</u>	<u>8 48 127</u>	<u>530 097</u>	<u>2 09</u>	<u>11</u>	<u>0</u>
0,98397	<u>1̄.99986 23085 3770</u>	<u>1717 5676 201</u>	<u>1,0722 575 40</u>	<u>8 47 597</u>	<u>530 095</u>	<u>2 09</u>	<u>11</u>	<u>0</u>
0,98398	<u>1̄.99986 24802 9446</u>	<u>1716 4953 626</u>	<u>1,0722 566 92</u>	<u>8 47 067</u>	<u>530 093</u>	<u>2 09</u>	<u>11</u>	<u>0</u>
0,98399	<u>1̄.99986 26519 4400</u>	<u>1715 4231 059</u>	<u>1,0722 558 45</u>	<u>8 46 537</u>	<u>530 091</u>	<u>2 09</u>	<u>11</u>	<u>0</u>
0,98400	<u>1̄.99986 28234 8631</u>	<u>1714 3508 501</u>	<u>1,0722 549 98</u>	<u>8 46 007</u>	<u>530 089</u>	<u>2 09</u>	<u>11</u>	<u>0</u>

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,98400	1,99986 28234 8631	1714,3508,501	1,0722 549,98	8,46,007	530,089	2,09	11	0
0,98401	1,99986 29949 2140	1713,2785,951	1,0722 541,52	8,45,477	530,087	2,09	11	0
0,98402	1,99986 31662 4926	1712,2063,409	1,0722 533,07	8,44,947	530,085	2,09	11	0
0,98403	1,99986 33374 6989	1711,1340,876	1,0722 524,62	8,44,417	530,083	2,09	11	0
0,98404	1,99986 35085 8330	1710,0618,351	1,0722 516,18	8,43,887	530,081	2,09	11	0
0,98405	1,99986 36795 8948	1708,9895,835	1,0722 507,74	8,43,357	530,079	2,09	11	0
0,98406	1,99986 38504 8844	1707,9173,327	1,0722 499,31	8,42,827	530,077	2,09	11	0
0,98407	1,99986 40212 8017	1706,8450,828	1,0722 490,88	8,42,297	530,075	2,09	11	0
0,98408	1,99986 41919 6468	1705,7728,337	1,0722 482,46	8,41,767	530,073	2,09	11	0
0,98409	1,99986 43625 4196	1704,7005,855	1,0722 474,04	8,41,237	530,071	2,09	11	0
0,98410	1,99986 45330 1202	1703,6283,381	1,0722 465,63	8,40,707	530,069	2,09	11	0
0,98411	1,99986 47033 7485	1702,5560,915	1,0722 457,22	8,40,177	530,067	2,09	11	0
0,98412	1,99986 48736 3046	1701,4838,458	1,0722 448,82	8,39,647	530,065	2,09	11	0
0,98413	1,99986 50437 7884	1700,4116,009	1,0722 440,42	8,39,117	530,063	2,09	11	0
0,98414	1,99986 52138,2000	1699,3393,569	1,0722 432,03	8,38,587	530,061	2,09	11	0
0,98415	1,99986 53837 5394	1698,2671,137	1,0722 423,64	8,38,057	530,059	2,09	11	0
0,98416	1,99986 55535,8065	1697,1948,713	1,0722 415,26	8,37,527	530,057	2,09	11	0
0,98417	1,99986 57233 0014	1696,1226,298	1,0722 406,88	8,36,997	530,055	2,09	11	0
0,98418	1,99986 58929 1240	1695,0503,891	1,0722 398,51	8,36,467	530,053	2,09	11	0
0,98419	1,99986 60624,1744	1693,9781,492	1,0722 390,15	8,35,937	530,051	2,09	11	0
0,98420	1,99986 62318 1525	1692,9059,102	1,0722 381,79	8,35,407	530,049	2,09	11	0
0,98421	1,99986 64011,0584	1691,8336,720	1,0722 373,44	8,34,877	530,047	2,09	11	0
0,98422	1,99986 65702 8921	1690,7614,347	1,0722 365,09	8,34,347	530,045	2,09	11	0
0,98423	1,99986 67393,6535	1689,6891,982	1,0722 356,75	8,33,817	530,043	2,09	11	0
0,98424	1,99986 69083 3427	1688,6169,625	1,0722 348,41	8,33,287	530,041	2,09	11	0
0,98425	1,99986 70771 9597	1687,5447,277	1,0722 340,08	8,32,757	530,039	2,09	11	0
0,98426	1,99986 72459,5044	1686,4724,937	1,0722 331,75	8,32,227	530,037	2,09	11	0
0,98427	1,99986 74145 9769	1685,4002,605	1,0722 323,43	8,31,697	530,035	2,09	11	0
0,98428	1,99986 75831,3772	1684,3280,282	1,0722 315,11	8,31,167	530,033	2,09	11	0
0,98429	1,99986 77515 7052	1683,2557,967	1,0722 306,80	8,30,637	530,031	2,09	11	0
0,98430	1,99986 79198,9610	1682,1835,660	1,0722 298,49	8,30,107	530,029	2,09	11	0
0,98431	1,99986 80881 1446	1681,1113,362	1,0722 290,19	8,29,577	530,027	2,09	11	0
0,98432	1,99986 82562 2559	1680,0391,072	1,0722 281,89	8,29,047	530,025	2,09	11	0
0,98433	1,99986 84242,2950	1678,9668,790	1,0722 273,60	8,28,517	530,023	2,09	11	0
0,98434	1,99986 85921 2619	1677,8946,516	1,0722 265,31	8,27,987	530,021	2,09	11	0
0,98435	1,99986 87599,1566	1676,8224,251	1,0722 257,03	8,27,457	530,019	2,09	11	0
0,98436	1,99986 89275 9790	1675,7501,994	1,0722 248,76	8,26,927	530,017	2,09	11	0
0,98437	1,99986 90951,7292	1674,6779,745	1,0722 240,49	8,26,397	530,015	2,09	11	0
0,98438	1,99986 92626 4072	1673,6057,505	1,0722 232,23	8,25,867	530,013	2,09	11	0
0,98439	1,99986 94300,0130	1672,5335,273	1,0722 223,97	8,25,337	530,011	2,09	11	0
0,98440	1,99986 95972,5465	1671,4613,049	1,0722 215,72	8,24,807	530,009	2,09	11	0
0,98441	1,99986 97644 0078	1670,3890,833	1,0722 207,47	8,24,277	530,007	2,09	11	0
0,98442	1,99986 99314,3969	1669,3168,626	1,0722 199,23	8,23,747	530,005	2,09	11	0
0,98443	1,99987 00983 7138	1668,2446,427	1,0722 190,99	8,23,217	530,003	2,09	11	0
0,98444	1,99987 02651,9584	1667,1724,236	1,0722 182,76	8,22,687	530,001	2,09	11	0
0,98445	1,99987 04319 1308	1666,1002,053	1,0722 174,53	8,22,157	529,999	2,09	11	0
0,98446	1,99987 05985,2310	1665,0279,878	1,0722 166,31	8,21,627	529,997	2,09	11	0
0,98447	1,99987 07650,2590	1663,9557,712	1,0722 158,09	8,21,097	529,995	2,09	11	0
0,98448	1,99987 09314,2148	1662,8835,554	1,0722 149,88	8,20,567	529,993	2,09	11	0
0,98449	1,99987 10977,0984	1661,8113,404	1,0722 141,67	8,20,037	529,991	2,09	11	0
0,98450	1,99987 12638 9097	1660,7391,262	1,0722 133,47	8,19,507	529,989	2,09	11	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,98450	<u>1</u> .99987 2638 9097	1660 7391 262	1 0722 133 47	8 19 507	529 989	2 09	11	0
0,98451	<u>1</u> .99987 14299 6488	1659 6669 129	1 0722 125 27	8 18 977	529 987	2 09	11	0
0,98452	<u>1</u> .99987 15959 3157	1658 5947 004	1 0722 117 08	8 18 447	529 985	2 09	11	0
0,98453	<u>1</u> .99987 17617 9104	1657 5224 887	1 0722 108 90	8 17 917	529 983	2 09	11	0
0,98454	<u>1</u> .99987 19275 4329	1656 4502 778	1 0722 100 72	8 17 387	529 981	2 09	11	0
0,98455	<u>1</u> .99987 20931 8832	1655 3780 677	1 0722 092 55	8 16 857	529 979	2 09	11	0
0,98456	<u>1</u> .99987 22587 2613	1654 3058 584	1 0722 084 38	8 16 327	529 977	2 09	11	0
0,98457	<u>1</u> .99987 24241 5672	1653 2336 500	1 0722 076 22	8 15 797	529 975	2 09	11	0
0,98458	<u>1</u> .99987 25894 8009	1652 1614 424	1 0722 068 06	8 15 267	529 973	2 09	11	0
0,98459	<u>1</u> .99987 27546 9623	1651 0892 356	1 0722 059 91	8 14 737	529 971	2 09	11	0
0,98460	<u>1</u> .99987 29198 0515	1650 0170 296	1 0722 051 76	8 14 207	529 969	2 09	11	0
0,98461	<u>1</u> .99987 30848 0685	1648 9448 244	1 0722 043 62	8 13 677	529 967	2 09	11	0
0,98462	<u>1</u> .99987 32497 0133	1647 8726 200	1 0722 035 48	8 13 147	529 965	2 09	11	0
0,98463	<u>1</u> .99987 34144 8859	1646 8004 165	1 0722 027 35	8 12 617	529 963	2 09	11	0
0,98464	<u>1</u> .99987 35791 6863	1645 7282 138	1 0722 019 22	8 12 087	529 961	2 09	11	0
0,98465	<u>1</u> .99987 37437 4145	1644 6560 119	1 0722 011 10	8 11 557	529 959	2 09	11	0
0,98466	<u>1</u> .99987 39082 0705	1643 5838 108	1 0722 002 98	8 11 027	529 957	2 09	11	0
0,98467	<u>1</u> .99987 40725 6543	1642 5116 105	1 0721 994 87	8 10 497	529 955	2 09	11	0
0,98468	<u>1</u> .99987 42368 1659	1641 4394 110	1 0721 986 77	8 09 967	529 953	2 09	11	0
0,98469	<u>1</u> .99987 44009 6053	1640 3672 123	1 0721 978 67	8 09 437	529 951	2 09	11	0
0,98470	<u>1</u> .99987 45649 9725	1639 2950 144	1 0721 970 58	8 08 907	529 949	2 09	11	0
0,98471	<u>1</u> .99987 47289 2675	1638 2228 173	1 0721 962 49	8 08 377	529 947	2 09	11	0
0,98472	<u>1</u> .99987 48927 4903	1637 1506 211	1 0721 954 41	8 07 847	529 945	2 09	11	0
0,98473	<u>1</u> .99987 50564 6409	1636 0784 257	1 0721 946 33	8 07 317	529 943	2 09	11	0
0,98474	<u>1</u> .99987 52200 7193	1635 0062 311	1 0721 938 26	8 06 787	529 941	2 09	11	0
0,98475	<u>1</u> .99987 53835 7255	1633 9340 373	1 0721 930 19	8 06 257	529 939	2 09	11	0
0,98476	<u>1</u> .99987 55469 6595	1632 8618 443	1 0721 922 13	8 05 727	529 937	2 09	11	0
0,98477	<u>1</u> .99987 57102 5213	1631 7896 521	1 0721 914 07	8 05 197	529 935	2 09	11	0
0,98478	<u>1</u> .99987 58734 3110	1630 7174 607	1 0721 906 02	8 04 667	529 933	2 09	11	0
0,98479	<u>1</u> .99987 60365 0285	1629 6452 701	1 0721 897 97	8 04 137	529 931	2 09	11	0
0,98480	<u>1</u> .99987 61994 6738	1628 5730 803	1 0721 889 93	8 03 607	529 929	2 09	11	0
0,98481	<u>1</u> .99987 63623 2469	1627 5008 913	1 0721 881 89	8 03 077	529 927	2 09	11	0
0,98482	<u>1</u> .99987 65250 7478	1626 4287 031	1 0721 873 86	8 02 547	529 925	2 09	11	0
0,98483	<u>1</u> .99987 66877 1765	1625 3565 157	1 0721 865 83	8 02 017	529 923	2 09	11	0
0,98484	<u>1</u> .99987 68502 5330	1624 2843 291	1 0721 857 81	8 01 487	529 921	2 09	11	0
0,98485	<u>1</u> .99987 70126 8173	1623 2121 433	1 0721 849 80	8 00 957	529 919	2 09	11	0
0,98486	<u>1</u> .99987 71750 0294	1622 1399 583	1 0721 841 79	8 00 427	529 917	2 09	11	0
0,98487	<u>1</u> .99987 73372 1694	1621 0677 741	1 0721 833 79	7 99 897	529 915	2 09	11	0
0,98488	<u>1</u> .99987 74993 2372	1619 9955 907	1 0721 825 79	7 99 367	529 913	2 09	11	0
0,98489	<u>1</u> .99987 76613 2328	1618 9234 081	1 0721 817 80	7 98 837	529 911	2 09	11	0
0,98490	<u>1</u> .99987 78232 1562	1617 8512 263	1 0721 809 81	7 98 307	529 909	2 09	11	0
0,98491	<u>1</u> .99987 79850 0074	1616 7790 453	1 0721 801 83	7 97 777	529 907	2 09	11	0
0,98492	<u>1</u> .99987 81466 7864	1615 7068 651	1 0721 793 85	7 97 247	529 905	2 09	11	0
0,98493	<u>1</u> .99987 83082 4933	1614 6346 857	1 0721 785 88	7 96 717	529 903	2 09	11	0
0,98494	<u>1</u> .99987 84697 1280	1613 5625 071	1 0721 777 91	7 96 187	529 901	2 09	11	0
0,98495	<u>1</u> .99987 86310 6905	1612 4903 293	1 0721 769 95	7 95 657	529 899	2 09	11	0
0,98496	<u>1</u> .99987 87923 1808	1611 4181 523	1 0721 761 99	7 95 127	529 897	2 09	11	0
0,98497	<u>1</u> .99987 89534 5990	1610 3459 761	1 0721 754 04	7 94 597	529 895	2 09	11	0
0,98498	<u>1</u> .99987 91144 9450	1609 2738 007	1 0721 746 09	7 94 067	529 893	2 09	11	0
0,98499	<u>1</u> .99987 92754 2188	1608 2016 261	1 0721 738 15	7 93 537	529 891	2 09	11	0
0,98500	<u>1</u> .99987 94362 4204	1607 1294 523	1 0721 730 21	7 93 007	529 889	2 09	11	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,98500	<u>1</u> ,99987 94362 4204	1607 1294 523	1 0721 730 21	7 93 007	529 889	2 09	11	0
0,98501	<u>1</u> ,99987 95969 5499	1606 0572 793	1 0721 722 28	7 92 477	529 887	2 09	11	0
0,98502	<u>1</u> ,99987 97575 6072	1604 9851 071	1 0721 714 36	7 91 947	529 885	2 09	11	0
0,98503	<u>1</u> ,99987 99180 5923	1603 9129 357	1 0721 706 44	7 91 417	529 883	2 09	11	0
0,98504	<u>1</u> ,99988 00784 5052	1602 8407 651	1 0721 698 53	7 90 887	529 881	2 09	11	0
0,98505	<u>1</u> ,99988 02387 3460	1601 7685 952	1 0721 690 62	7 90 357	529 879	2 09	11	0
0,98506	<u>1</u> ,99988 03989 1146	1600 6964 261	1 0721 682 72	7 89 827	529 877	2 09	11	0
0,98507	<u>1</u> ,99988 05589 8110	1599 6242 578	1 0721 674 82	7 89 297	529 875	2 09	11	0
0,98508	<u>1</u> ,99988 07189 4353	1598 5520 903	1 0721 666 93	7 88 767	529 873	2 09	11	0
0,98509	<u>1</u> ,99988 08787 9874	1597 4799 236	1 0721 659 04	7 88 237	529 871	2 09	11	0
0,98510	<u>1</u> ,99988 10385 4673	1596 4077 577	1 0721 651 16	7 87 707	529 869	2 09	11	0
0,98511	<u>1</u> ,99988 11981 8751	1595 3355 926	1 0721 643 28	7 87 177	529 867	2 09	11	0
0,98512	<u>1</u> ,99988 13577 2107	1594 2634 283	1 0721 635 41	7 86 647	529 865	2 09	11	0
0,98513	<u>1</u> ,99988 15171 4741	1593 1912 648	1 0721 627 54	7 86 117	529 863	2 09	11	0
0,98514	<u>1</u> ,99988 16764 6654	1592 1191 020	1 0721 619 68	7 85 587	529 861	2 09	11	0
0,98515	<u>1</u> ,99988 18356 7845	1591 0469 400	1 0721 611 82	7 85 057	529 859	2 09	11	0
0,98516	<u>1</u> ,99988 19947 8314	1589 9747 788	1 0721 603 97	7 84 527	529 857	2 09	11	0
0,98517	<u>1</u> ,99988 21537 8062	1588 9026 184	1 0721 596 12	7 83 997	529 855	2 09	11	0
0,98518	<u>1</u> ,99988 23126 7088	1587 8304 588	1 0721 588 28	7 83 467	529 853	2 09	11	0
0,98519	<u>1</u> ,99988 24714 5393	1586 7583 000	1 0721 580 45	7 82 937	529 851	2 09	11	0
0,98520	<u>1</u> ,99988 26301 2976	1585 6861 420	1 0721 572 62	7 82 407	529 849	2 09	11	0
0,98521	<u>1</u> ,99988 27886 9837	1584 6139 847	1 0721 564 80	7 81 877	529 847	2 09	11	0
0,98522	<u>1</u> ,99988 29471 5977	1583 5418 282	1 0721 556 98	7 81 347	529 845	2 09	11	0
0,98523	<u>1</u> ,99988 31055 1395	1582 4696 725	1 0721 549 17	7 80 817	529 843	2 09	11	0
0,98524	<u>1</u> ,99988 32637 6092	1581 3975 176	1 0721 541 36	7 80 287	529 841	2 09	11	0
0,98525	<u>1</u> ,99988 34219 0067	1580 3253 635	1 0721 533 56	7 79 757	529 839	2 09	11	0
0,98526	<u>1</u> ,99988 35799 3321	1579 2532 101	1 0721 525 76	7 79 227	529 837	2 09	11	0
0,98527	<u>1</u> ,99988 37378 5853	1578 1810 575	1 0721 517 97	7 78 697	529 835	2 09	11	0
0,98528	<u>1</u> ,99988 38956 7664	1577 1089 057	1 0721 510 18	7 78 167	529 833	2 09	11	0
0,98529	<u>1</u> ,99988 40533 8753	1576 0367 547	1 0721 502 40	7 77 637	529 831	2 09	11	0
0,98530	<u>1</u> ,99988 42109 9121	1574 9646 045	1 0721 494 62	7 77 107	529 829	2 09	11	0
0,98531	<u>1</u> ,99988 43684 8767	1573 8924 550	1 0721 486 85	7 76 577	529 827	2 09	11	0
0,98532	<u>1</u> ,99988 45258 7692	1572 8203 063	1 0721 479 08	7 76 047	529 825	2 09	11	0
0,98533	<u>1</u> ,99988 46831 5895	1571 7481 584	1 0721 471 32	7 75 517	529 823	2 09	11	0
0,98534	<u>1</u> ,99988 48403 3377	1570 6760 113	1 0721 463 56	7 74 987	529 821	2 09	11	0
0,98535	<u>1</u> ,99988 49974 0137	1569 6038 649	1 0721 455 81	7 74 457	529 819	2 09	11	0
0,98536	<u>1</u> ,99988 51543 6176	1568 5317 193	1 0721 448 07	7 73 927	529 817	2 09	11	0
0,98537	<u>1</u> ,99988 53112 1493	1567 4595 745	1 0721 440 33	7 73 397	529 815	2 09	11	0
0,98538	<u>1</u> ,99988 54679 6089	1566 3874 305	1 0721 432 60	7 72 867	529 813	2 09	11	0
0,98539	<u>1</u> ,99988 56245 9963	1565 3152 872	1 0721 424 87	7 72 337	529 811	2 09	11	0
0,98540	<u>1</u> ,99988 57811 3116	1564 2431 447	1 0721 417 15	7 71 807	529 809	2 09	11	0
0,98541	<u>1</u> ,99988 59375 5547	1563 1710 030	1 0721 409 43	7 71 277	529 807	2 09	11	0
0,98542	<u>1</u> ,99988 60938 7257	1562 0988 621	1 0721 401 72	7 70 747	529 805	2 09	11	0
0,98543	<u>1</u> ,99988 62500 8246	1561 0267 219	1 0721 394 01	7 70 217	529 803	2 09	11	0
0,98544	<u>1</u> ,99988 64061 8513	1559 9545 825	1 0721 386 31	7 69 687	529 801	2 09	11	0
0,98545	<u>1</u> ,99988 65621 8059	1558 8824 439	1 0721 378 61	7 69 157	529 799	2 09	11	0
0,98546	<u>1</u> ,99988 67180 6883	1557 8103 060	1 0721 370 92	7 68 627	529 797	2 09	11	0
0,98547	<u>1</u> ,99988 68738 4986	1556 7381 689	1 0721 363 23	7 68 097	529 795	2 09	11	0
0,98548	<u>1</u> ,99988 70295 2368	1555 6660 326	1 0721 355 55	7 67 567	529 793	2 09	11	0
0,98549	<u>1</u> ,99988 71850 9028	1554 5938 970	1 0721 347 87	7 67 037	529 791	2 09	11	0
0,98550	<u>1</u> ,99988 73405 4967	1553 5217 622	1 0721 340 20	7 66 507	529 789	2 09	11	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,98550	1,99988 73405 4967	1553 5217 622	1,0721 340 20	7 66 507	529 789	2 09	11	0
0,98551	1,99988 74959 0185	1552 4496 282	1,0721 332 53	7 65 977	529 787	2 09	11	0
0,98552	1,99988 76511 4681	1551 3774 949	1,0721 324 87	7 65 447	529 785	2 09	11	0
0,98553	1,99988 78062 8456	1550 3053 624	1,0721 317 22	7 64 917	529 783	2 09	11	0
0,98554	1,99988 79613 1510	1549 2332 307	1,0721 309 57	7 64 387	529 781	2 09	11	0
0,98555	1,99988 81162 3842	1548 1610 997	1,0721 301 93	7 63 857	529 779	2 09	11	0
0,98556	1,99988 82710 5453	1547 0889 695	1,0721 294 29	7 63 327	529 777	2 09	11	0
0,98557	1,99988 84257 6343	1546 0168 401	1,0721 286 66	7 62 797	529 775	2 09	11	0
0,98558	1,99988 85803 6511	1544 9447 114	1,0721 279 03	7 62 267	529 773	2 09	11	0
0,98559	1,99988 87348 5958	1543 8725 835	1,0721 271 41	7 61 737	529 771	2 09	11	0
0,98560	1,99988 88892 4684	1542 8004 564	1,0721 263 79	7 61 207	529 769	2 09	11	0
0,98561	1,99988 90435 2689	1541 7283 300	1,0721 256 18	7 60 677	529 767	2 09	11	0
0,98562	1,99988 91976 9972	1540 6562 044	1,0721 248 57	7 60 147	529 765	2 09	11	0
0,98563	1,99988 93517 6534	1539 5840 795	1,0721 240 97	7 59 617	529 763	2 09	11	0
0,98564	1,99988 95057 2375	1538 5119 554	1,0721 233 37	7 59 087	529 761	2 09	11	0
0,98565	1,99988 96595 7495	1537 4398 321	1,0721 225 78	7 58 557	529 759	2 09	11	0
0,98566	1,99988 98133 1893	1536 3677 095	1,0721 218 19	7 58 027	529 757	2 09	11	0
0,98567	1,99988 99669 5570	1535 2955 877	1,0721 210 61	7 57 497	529 755	2 09	11	0
0,98568	1,99989 01204 8526	1534 2234 666	1,0721 203 04	7 56 967	529 753	2 09	11	0
0,98569	1,99989 02739 0761	1533 1513 463	1,0721 195 47	7 56 437	529 751	2 09	11	0
0,98570	1,99989 04272 2274	1532 0792 268	1,0721 187 91	7 55 907	529 749	2 09	11	0
0,98571	1,99989 05804 3066	1531 0071 080	1,0721 180 35	7 55 377	529 747	2 09	11	0
0,98572	1,99989 07335 3137	1529 9349 900	1,0721 172 80	7 54 847	529 745	2 09	11	0
0,98573	1,99989 08865 2487	1528 8628 727	1,0721 165 25	7 54 317	529 743	2 09	11	0
0,98574	1,99989 10394 1116	1527 7907 562	1,0721 157 71	7 53 787	529 741	2 09	11	0
0,98575	1,99989 11921 9024	1526 7186 404	1,0721 150 17	7 53 257	529 739	2 09	11	0
0,98576	1,99989 13448 6210	1525 6465 254	1,0721 142 64	7 52 727	529 737	2 09	11	0
0,98577	1,99989 14974 2675	1524 5744 111	1,0721 135 11	7 52 197	529 735	2 09	11	0
0,98578	1,99989 16498 8419	1523 5022 976	1,0721 127 59	7 51 667	529 733	2 09	11	0
0,98579	1,99989 18022 3442	1522 4301 848	1,0721 120 07	7 51 137	529 731	2 09	11	0
0,98580	1,99989 19544 7744	1521 3580 728	1,0721 112 56	7 50 607	529 729	2 09	11	0
0,98581	1,99989 21066 1325	1520 2859 615	1,0721 105 05	7 50 077	529 727	2 09	11	0
0,98582	1,99989 22586 4185	1519 2138 510	1,0721 097 55	7 49 547	529 725	2 09	11	0
0,98583	1,99989 24105 6324	1518 1417 412	1,0721 090 05	7 49 017	529 723	2 09	11	0
0,98584	1,99989 25623 7741	1517 0696 322	1,0721 082 56	7 48 487	529 721	2 09	11	0
0,98585	1,99989 27140 8437	1515 9975 239	1,0721 075 08	7 47 957	529 719	2 09	11	0
0,98586	1,99989 28656 8412	1514 9254 164	1,0721 067 60	7 47 427	529 717	2 09	11	0
0,98587	1,99989 30171 7666	1513 8533 096	1,0721 060 13	7 46 897	529 715	2 09	11	0
0,98588	1,99989 31685 6199	1512 7812 036	1,0721 052 66	7 46 367	529 713	2 09	11	0
0,98589	1,99989 33198 4011	1511 7090 983	1,0721 045 20	7 45 837	529 711	2 09	11	0
0,98590	1,99989 34710 1102	1510 6369 938	1,0721 037 74	7 45 307	529 709	2 09	11	0
0,98591	1,99989 36220 7472	1509 5648 900	1,0721 030 29	7 44 777	529 707	2 09	11	0
0,98592	1,99989 37730 3121	1508 4927 870	1,0721 022 84	7 44 247	529 705	2 09	11	0
0,98593	1,99989 39238 8049	1507 4206 847	1,0721 015 40	7 43 717	529 703	2 09	11	0
0,98594	1,99989 40746 2256	1506 3485 832	1,0721 007 96	7 43 187	529 701	2 09	11	0
0,98595	1,99989 42252 5742	1505 2764 824	1,0721 000 53	7 42 657	529 699	2 09	11	0
0,98596	1,99989 43757 8507	1504 2043 823	1,0720 993 10	7 42 127	529 697	2 09	11	0
0,98597	1,99989 45262 0551	1503 1322 830	1,0720 985 68	7 41 597	529 695	2 09	11	0
0,98598	1,99989 46765 1874	1502 0601 844	1,0720 978 26	7 41 067	529 693	2 09	11	0
0,98599	1,99989 48267 2476	1500 9880 866	1,0720 970 85	7 40 537	529 691	2 09	11	0
0,98600	1,99989 49768 2357	1499 9159 895	1,0720 963 44	7 40 007	529 689	2 09	11	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,98600	1,99989 49768 2357	1499 9159 895	1,0720 963 44	7 40 007	529 689	2 09	11	0
0,98601	1,99989 51268 1517	1498 8438 932	1,0720 956 04	7 39 477	529 687	2 09	11	0
0,98602	1,99989 52766 9956	1497 7717 976	1,0720 948 65	7 38 947	529 685	2 09	11	0
0,98603	1,99989 54264 7674	1496 6997 027	1,0720 941 26	7 38 417	529 683	2 09	11	0
0,98604	1,99989 55761 4671	1495 6276 086	1,0720 933 88	7 37 887	529 681	2 09	11	0
0,98605	1,99989 57257 0947	1494 5555 152	1,0720 926 50	7 37 357	529 679	2 09	11	0
0,98606	1,99989 58751 6502	1493 4834 226	1,0720 919 13	7 36 827	529 677	2 09	11	0
0,98607	1,99989 60245 1336	1492 4113 307	1,0720 911 76	7 36 297	529 675	2 09	11	0
0,98608	1,99989 61737 5449	1491 3392 395	1,0720 904 40	7 35 767	529 673	2 09	11	0
0,98609	1,99989 63228 8841	1490 2671 491	1,0720 897 04	7 35 237	529 671	2 09	11	0
0,98610	1,99989 64719 1512	1489 1950 594	1,0720 889 69	7 34 707	529 669	2 09	11	0
0,98611	1,99989 66208 3463	1488 1229 704	1,0720 882 34	7 34 177	529 667	2 09	11	0
0,98612	1,99989 67696 4693	1487 0508 822	1,0720 875 00	7 33 647	529 665	2 09	11	0
0,98613	1,99989 69183 5202	1485 9787 947	1,0720 867 66	7 33 117	529 663	2 09	11	0
0,98614	1,99989 70669 4990	1484 9067 079	1,0720 860 33	7 32 587	529 661	2 09	11	0
0,98615	1,99989 72154 4057	1483 8346 219	1,0720 853 00	7 32 057	529 659	2 09	11	0
0,98616	1,99989 73638 2403	1482 7625 366	1,0720 845 68	7 31 527	529 657	2 09	11	0
0,98617	1,99989 75121 0028	1481 6904 520	1,0720 838 36	7 30 997	529 655	2 09	11	0
0,98618	1,99989 76602 6933	1480 6183 682	1,0720 831 05	7 30 467	529 653	2 09	11	0
0,98619	1,99989 78083 3117	1479 5462 851	1,0720 823 75	7 29 937	529 651	2 09	11	0
0,98620	1,99989 79562 8580	1478 4742 027	1,0720 816 45	7 29 407	529 649	2 09	11	0
0,98621	1,99989 81041 3322	1477 4021 211	1,0720 809 16	7 28 877	529 647	2 09	11	0
0,98622	1,99989 82518 7343	1476 3300 402	1,0720 801 87	7 28 347	529 645	2 09	11	0
0,98623	1,99989 83995 0643	1475 2579 600	1,0720 794 59	7 27 817	529 643	2 09	11	0
0,98624	1,99989 85470 3223	1474 1858 805	1,0720 787 31	7 27 287	529 641	2 09	11	0
0,98625	1,99989 86944 5082	1473 1138 018	1,0720 780 04	7 26 757	529 639	2 09	11	0
0,98626	1,99989 88417 6220	1472 0417 238	1,0720 772 77	7 26 227	529 637	2 09	11	0
0,98627	1,99989 89889 6637	1470 9696 465	1,0720 765 51	7 25 697	529 635	2 09	11	0
0,98628	1,99989 91360 6333	1469 8975 699	1,0720 758 25	7 25 167	529 633	2 09	11	0
0,98629	1,99989 92830 5309	1468 8254 941	1,0720 751 00	7 24 637	529 631	2 09	11	0
0,98630	1,99989 94299 3564	1467 7534 190	1,0720 743 75	7 24 107	529 629	2 09	11	0
0,98631	1,99989 95767 1098	1466 6813 446	1,0720 736 51	7 23 577	529 627	2 09	11	0
0,98632	1,99989 97233 7911	1465 6092 709	1,0720 729 27	7 23 047	529 625	2 09	11	0
0,98633	1,99989 98699 4004	1464 5371 980	1,0720 722 04	7 22 517	529 623	2 09	11	0
0,98634	1,99990 00163 9376	1463 4651 258	1,0720 714 81	7 21 987	529 621	2 09	11	0
0,98635	1,99990 01627 4027	1462 3930 543	1,0720 707 59	7 21 457	529 619	2 09	11	0
0,98636	1,99990 03089 7958	1461 3209 835	1,0720 700 38	7 20 927	529 617	2 09	11	0
0,98637	1,99990 04551 1168	1460 2489 135	1,0720 693 17	7 20 397	529 615	2 09	11	0
0,98638	1,99990 06011 3657	1459 1768 442	1,0720 685 97	7 19 867	529 613	2 09	11	0
0,98639	1,99990 07470 5425	1458 1047 756	1,0720 678 77	7 19 337	529 611	2 09	11	0
0,98640	1,99990 08928 6473	1457 0327 077	1,0720 671 58	7 18 807	529 609	2 09	11	0
0,98641	1,99990 10385 6800	1455 9606 405	1,0720 664 39	7 18 277	529 607	2 09	11	0
0,98642	1,99990 11841 6406	1454 8885 741	1,0720 657 21	7 17 747	529 605	2 09	11	0
0,98643	1,99990 13296 5292	1453 8165 084	1,0720 650 03	7 17 217	529 603	2 09	11	0
0,98644	1,99990 14750 3457	1452 7444 434	1,0720 642 86	7 16 687	529 601	2 09	11	0
0,98645	1,99990 16203 0901	1451 6723 791	1,0720 635 69	7 16 157	529 599	2 09	11	0
0,98646	1,99990 17654 7625	1450 6003 155	1,0720 628 53	7 15 627	529 597	2 09	11	0
0,98647	1,99990 19105 3628	1449 5282 526	1,0720 621 37	7 15 097	529 595	2 09	11	0
0,98648	1,99990 20554 8911	1448 4561 905	1,0720 614 22	7 14 567	529 593	2 09	11	0
0,98649	1,99990 22003 3473	1447 3841 291	1,0720 607 07	7 14 037	529 591	2 09	11	0
0,98650	1,99990 23450 7314	1446 3120 684	1,0720 599 93	7 13 507	529 589	2 09	11	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,98650	1,99990 23450 7314	1446 3120 684	1,0720 599 93	7 13 507	529 589	2 09	11	0
0,98651	1,99990 24897 0435	1445 2400 084	1,0720 592 79	7 12 977	529 587	2 09	11	0
0,98652	1,99990 26342 2835	1444 1679 491	1,0720 585 66	7 12 447	529 585	2 09	11	0
0,98653	1,99990 27786 4514	1443 0958 905	1,0720 578 54	7 11 917	529 583	2 09	11	0
0,98654	1,99990 29229 5473	1442 0238 326	1,0720 571 42	7 11 387	529 581	2 09	11	0
0,98655	1,99990 30671 5711	1440 9517 755	1,0720 564 31	7 10 857	529 579	2 09	11	0
0,98656	1,99990 32112 5229	1439 8797 191	1,0720 557 20	7 10 327	529 577	2 09	11	0
0,98657	1,99990 33552 4026	1438 8076 634	1,0720 550 10	7 09 797	529 575	2 09	11	0
0,98658	1,99990 34991 2103	1437 7356 084	1,0720 543 00	7 09 267	529 573	2 09	11	0
0,98659	1,99990 36428 9459	1436 6635 541	1,0720 535 91	7 08 737	529 571	2 09	11	0
0,98660	1,99990 37865 6095	1435 5915 005	1,0720 528 82	7 08 207	529 569	2 09	11	0
0,98661	1,99990 39301 2010	1434 5194 476	1,0720 521 74	7 07 677	529 567	2 09	11	0
0,98662	1,99990 40735 7204	1433 4473 954	1,0720 514 66	7 07 147	529 565	2 09	11	0
0,98663	1,99990 42169 1678	1432 3753 439	1,0720 507 59	7 06 617	529 563	2 09	11	0
0,98664	1,99990 43601 5431	1431 3032 931	1,0720 500 52	7 06 087	529 561	2 09	11	0
0,98665	1,99990 45032 8464	1430 2312 430	1,0720 493 46	7 05 557	529 559	2 09	11	0
0,98666	1,99990 46463 0776	1429 1591 937	1,0720 486 40	7 05 027	529 557	2 09	11	0
0,98667	1,99990 47892 2368	1428 0871 451	1,0720 479 35	7 04 497	529 555	2 09	11	0
0,98668	1,99990 49320 3239	1427 0150 972	1,0720 472 31	7 03 967	529 553	2 09	11	0
0,98669	1,99990 50747 3390	1425 9430 500	1,0720 465 27	7 03 437	529 551	2 09	11	0
0,98670	1,99990 52173 2821	1424 8710 035	1,0720 458 24	7 02 907	529 549	2 09	11	0
0,98671	1,99990 53598 1531	1423 7989 577	1,0720 451 21	7 02 377	529 547	2 09	11	0
0,98672	1,99990 55021 9521	1422 7269 126	1,0720 444 19	7 01 847	529 545	2 09	11	0
0,98673	1,99990 56444 6790	1421 6548 682	1,0720 437 17	7 01 317	529 543	2 09	11	0
0,98674	1,99990 57866 3339	1420 5828 245	1,0720 430 16	7 00 787	529 541	2 09	11	0
0,98675	1,99990 59286 9167	1419 5107 815	1,0720 423 15	7 00 257	529 539	2 09	11	0
0,98676	1,99990 60706 4275	1418 4387 392	1,0720 416 15	6 99 727	529 537	2 09	11	0
0,98677	1,99990 62124 8662	1417 3666 976	1,0720 409 15	6 99 197	529 535	2 09	11	0
0,98678	1,99990 63542 2329	1416 2946 567	1,0720 402 16	6 98 667	529 533	2 09	11	0
0,98679	1,99990 64958 5276	1415 2226 165	1,0720 395 17	6 98 137	529 531	2 09	11	0
0,98680	1,99990 66373 7502	1414 1505 770	1,0720 388 19	6 97 607	529 529	2 09	11	0
0,98681	1,99990 67787 9008	1413 0785 382	1,0720 381 21	6 97 077	529 527	2 09	11	0
0,98682	1,99990 69200 9793	1412 0065 001	1,0720 374 24	6 96 547	529 525	2 09	11	0
0,98683	1,99990 70612 9858	1410 9344 627	1,0720 367 27	6 96 017	529 523	2 09	11	0
0,98684	1,99990 72023 9203	1409 8624 260	1,0720 360 31	6 95 487	529 521	2 09	11	0
0,98685	1,99990 73433 7827	1408 7903 900	1,0720 353 36	6 94 957	529 519	2 09	11	0
0,98686	1,99990 74842 5731	1407 7183 547	1,0720 346 41	6 94 427	529 517	2 09	11	0
0,98687	1,99990 76250 2915	1406 6463 201	1,0720 339 47	6 93 897	529 515	2 09	11	0
0,98688	1,99990 77656 9378	1405 5742 862	1,0720 332 53	6 93 367	529 513	2 09	11	0
0,98689	1,99990 79062 5121	1404 5022 529	1,0720 325 60	6 92 837	529 511	2 09	11	0
0,98690	1,99990 80467 0144	1403 4302 203	1,0720 318 67	6 92 307	529 509	2 09	11	0
0,98691	1,99990 81870 4446	1402 3581 884	1,0720 311 75	6 91 777	529 507	2 09	11	0
0,98692	1,99990 83272 8028	1401 2861 572	1,0720 304 83	6 91 247	529 505	2 09	11	0
0,98693	1,99990 84674 0890	1400 2141 267	1,0720 297 92	6 90 717	529 503	2 09	11	0
0,98694	1,99990 86074 3031	1399 1420 969	1,0720 291 01	6 90 187	529 501	2 09	11	0
0,98695	1,99990 87473 4452	1398 0700 678	1,0720 284 11	6 89 657	529 499	2 09	11	0
0,98696	1,99990 88871 5153	1396 9980 394	1,0720 277 21	6 89 128	529 497	2 09	11	0
0,98697	1,99990 90268 5133	1395 9260 117	1,0720 270 32	6 88 599	529 495	2 09	11	0
0,98698	1,99990 91664 4393	1394 8539 847	1,0720 263 43	6 88 070	529 493	2 09	11	0
0,98699	1,99990 93059 2933	1393 7819 584	1,0720 256 55	6 87 541	529 491	2 09	11	0
0,98700	1,99990 94453 0753	1392 7099 327	1,0720 249 67	6 87 012	529 489	2 09	11	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,98700	1,99990 94453 0753	1392,7099 327	1,0720 249 67	6,87 012	529 489	2,09	11	0
0,98701	1,99990 95845 7852	1391,6379 077	1,0720 242 80	6,86 483	529 487	2,09	11	0
0,98702	1,99990 97237 4231	1390,5658 834	1,0720 235 94	6,85 954	529 485	2,09	11	0
0,98703	1,99990 98627 9890	1389,4938 598	1,0720 229 08	6,85 425	529 483	2,09	11	0
0,98704	1,99991 00017 4829	1388,4218 369	1,0720 222 23	6,84 896	529 481	2,09	11	0
0,98705	1,99991 01405 9047	1387,3498 147	1,0720 215 38	6,84 367	529 479	2,09	11	0
0,98706	1,99991 02793 2545	1386,2777 932	1,0720 208 54	6,83 838	529 477	2,09	11	0
0,98707	1,99991 04179 5323	1385,2057 723	1,0720 201 70	6,83 309	529 475	2,09	11	0
0,98708	1,99991 05564 7381	1384,1337 521	1,0720 194 87	6,82 780	529 473	2,09	11	0
0,98709	1,99991 06948 8719	1383,0617 326	1,0720 188 04	6,82 251	529 471	2,09	11	0
0,98710	1,99991 08331 9336	1381,9897 138	1,0720 181 22	6,81 722	529 469	2,09	11	0
0,98711	1,99991 09713 9233	1380,9176 957	1,0720 174 40	6,81 193	529 467	2,09	11	0
0,98712	1,99991 11094 8410	1379,8456 783	1,0720 167 59	6,80 664	529 465	2,09	11	0
0,98713	1,99991 12474 6867	1378,7736 615	1,0720 160 78	6,80 135	529 463	2,09	11	0
0,98714	1,99991 13853 4604	1377,7016 454	1,0720 153 98	6,79 606	529 461	2,09	11	0
0,98715	1,99991 15231 1620	1376,6296 300	1,0720 147 18	6,79 077	529 459	2,09	11	0
0,98716	1,99991 16607 7916	1375,5576 153	1,0720 140 39	6,78 548	529 457	2,09	11	0
0,98717	1,99991 17983 3492	1374,4856 013	1,0720 133 60	6,78 019	529 455	2,09	11	0
0,98718	1,99991 19357 8348	1373,4135 879	1,0720 126 82	6,77 490	529 453	2,09	11	0
0,98719	1,99991 20731 2484	1372,3415 752	1,0720 120 05	6,76 961	529 451	2,09	11	0
0,98720	1,99991 22103 5900	1371,2695 632	1,0720 113 28	6,76 432	529 449	2,09	11	0
0,98721	1,99991 23474 8596	1370,1975 519	1,0720 106 52	6,75 903	529 447	2,09	11	0
0,98722	1,99991 24845 0572	1369,1255 412	1,0720 099 76	6,75 374	529 445	2,09	11	0
0,98723	1,99991 26214 1827	1368,0535 312	1,0720 093 01	6,74 845	529 443	2,09	11	0
0,98724	1,99991 27582 2362	1366,9815 219	1,0720 086 26	6,74 316	529 441	2,09	11	0
0,98725	1,99991 28949 2177	1365,9095 133	1,0720 079 52	6,73 787	529 439	2,09	11	0
0,98726	1,99991 30315 1272	1364,8375 053	1,0720 072 78	6,73 258	529 437	2,09	11	0
0,98727	1,99991 31679 9647	1363,7654 980	1,0720 066 05	6,72 729	529 435	2,09	11	0
0,98728	1,99991 33043 7302	1362,6934 914	1,0720 059 32	6,72 200	529 433	2,09	11	0
0,98729	1,99991 34406 4237	1361,6214 855	1,0720 052 60	6,71 671	529 431	2,09	11	0
0,98730	1,99991 35768 0452	1360,5494 802	1,0720 045 88	6,71 142	529 429	2,09	11	0
0,98731	1,99991 37128 5947	1359,4774 756	1,0720 039 17	6,70 613	529 427	2,09	11	0
0,98732	1,99991 38488 0722	1358,4054 717	1,0720 032 46	6,70 084	529 425	2,09	11	0
0,98733	1,99991 39846 4777	1357,3334 685	1,0720 025 76	6,69 555	529 423	2,09	11	0
0,98734	1,99991 41203 8112	1356,2614 659	1,0720 019 06	6,69 026	529 421	2,09	11	0
0,98735	1,99991 42560 0727	1355,1894 640	1,0720 012 37	6,68 497	529 419	2,09	11	0
0,98736	1,99991 43915 2622	1354,1174 628	1,0720 005 69	6,67 968	529 417	2,09	11	0
0,98737	1,99991 45269 3797	1353,0454 622	1,0719 999 01	6,67 439	529 415	2,09	11	0
0,98738	1,99991 46622 4252	1351,9734 623	1,0719 992 34	6,66 910	529 413	2,09	11	0
0,98739	1,99991 47974 3987	1350,9014 631	1,0719 985 67	6,66 381	529 411	2,09	11	0
0,98740	1,99991 49325 3002	1349,8294 645	1,0719 979 01	6,65 852	529 409	2,09	11	0
0,98741	1,99991 50675 1297	1348,7574 666	1,0719 972 35	6,65 323	529 407	2,09	11	0
0,98742	1,99991 52023 8872	1347,6854 694	1,0719 965 70	6,64 794	529 405	2,09	11	0
0,98743	1,99991 53371 5727	1346,6134 728	1,0719 959 05	6,64 265	529 403	2,09	11	0
0,98744	1,99991 54718 1862	1345,5414 769	1,0719 952 41	6,63 736	529 401	2,09	11	0
0,98745	1,99991 56063 7277	1344,4694 817	1,0719 945 77	6,63 207	529 399	2,09	11	0
0,98746	1,99991 57408 1972	1343,3974 871	1,0719 939 14	6,62 678	529 397	2,09	11	0
0,98747	1,99991 58751 5947	1342,3254 932	1,0719 932 51	6,62 149	529 395	2,09	11	0
0,98748	1,99991 60093 9202	1341,2534 999	1,0719 925 89	6,61 620	529 393	2,09	11	0
0,98749	1,99991 61435 1737	1340,1815 073	1,0719 919 27	6,61 091	529 391	2,09	11	0
0,98750	1,99991 62775 3552	1339,1095 154	1,0719 912 66	6,60 562	529 389	2,09	11	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,98750	1,99991 62775 3552	1339 1095 154	1,0719 912 66	6 60 562	529 389	2 09	11	0
0,98751	1,99991 64114 4647	1338 0375 241	1,0719 906 05	6 60 033	529 387	2 09	11	0
0,98752	1,99991 65452 5022	1336 9655 335	1,0719 899 45	6 59 504	529 385	2 09	11	0
0,98753	1,99991 66789 4677	1335 8935 436	1,0719 892 85	6 58 975	529 383	2 09	11	0
0,98754	1,99991 68125 3612	1334 8215 543	1,0719 886 26	6 58 446	529 381	2 09	11	0
0,98755	1,99991 69460 1828	1333 7495 657	1,0719 879 68	6 57 917	529 379	2 09	11	0
0,98756	1,99991 70793 9324	1332 6775 777	1,0719 873 10	6 57 388	529 377	2 09	11	0
0,98757	1,99991 72126 6100	1331 6055 904	1,0719 866 53	6 56 859	529 375	2 09	11	0
0,98758	1,99991 73458 2156	1330 5336 037	1,0719 859 96	6 56 330	529 373	2 09	11	0
0,98759	1,99991 74788 7492	1329 4616 177	1,0719 853 40	6 55 801	529 371	2 09	11	0
0,98760	1,99991 76118 2108	1328 3896 324	1,0719 846 84	6 55 272	529 369	2 09	11	0
0,98761	1,99991 77446 6004	1327 3176 477	1,0719 840 29	6 54 743	529 367	2 09	11	0
0,98762	1,99991 78773 9180	1326 2456 637	1,0719 833 74	6 54 214	529 365	2 09	11	0
0,98763	1,99991 80100 1637	1325 1736 803	1,0719 827 20	6 53 685	529 363	2 09	11	0
0,98764	1,99991 81425 3374	1324 1016 976	1,0719 820 66	6 53 156	529 361	2 09	11	0
0,98765	1,99991 82749 4391	1323 0297 155	1,0719 814 13	6 52 627	529 359	2 09	11	0
0,98766	1,99991 84072 4688	1321 9577 341	1,0719 807 60	6 52 098	529 357	2 09	11	0
0,98767	1,99991 85394 4265	1320 8857 533	1,0719 801 08	6 51 569	529 355	2 09	11	0
0,98768	1,99991 86715 3123	1319 8137 732	1,0719 794 56	6 51 040	529 353	2 09	11	0
0,98769	1,99991 88035 1261	1318 7417 937	1,0719 788 05	6 50 511	529 351	2 09	11	0
0,98770	1,99991 89353 8679	1317 6698 149	1,0719 781 54	6 49 982	529 349	2 09	11	0
0,98771	1,99991 90671 5377	1316 5978 367	1,0719 775 04	6 49 453	529 347	2 09	11	0
0,98772	1,99991 91988 1355	1315 5258 592	1,0719 768 55	6 48 924	529 345	2 09	11	0
0,98773	1,99991 93303 6614	1314 4538 823	1,0719 762 06	6 48 395	529 343	2 09	11	0
0,98774	1,99991 94618 1153	1313 3819 061	1,0719 755 58	6 47 866	529 341	2 09	11	0
0,98775	1,99991 95931 4972	1312 3099 305	1,0719 749 10	6 47 337	529 339	2 09	11	0
0,98776	1,99991 97243 8071	1311 2379 556	1,0719 742 63	6 46 808	529 337	2 09	11	0
0,98777	1,99991 98555 0451	1310 1659 813	1,0719 736 16	6 46 279	529 335	2 09	11	0
0,98778	1,99991 99865 2111	1309 0940 077	1,0719 729 70	6 45 750	529 333	2 09	11	0
0,98779	1,99992 01174 3051	1308 0220 347	1,0719 723 24	6 45 221	529 331	2 09	11	0
0,98780	1,99992 02482 3271	1306 9500 624	1,0719 716 79	6 44 692	529 329	2 09	11	0
0,98781	1,99992 03789 2772	1305 8780 907	1,0719 710 34	6 44 163	529 327	2 09	11	0
0,98782	1,99992 05095 1553	1304 8061 197	1,0719 703 90	6 43 634	529 325	2 09	11	0
0,98783	1,99992 06399 9614	1303 7341 493	1,0719 697 46	6 43 105	529 323	2 09	11	0
0,98784	1,99992 07703 6955	1302 6621 796	1,0719 691 03	6 42 576	529 321	2 09	11	0
0,98785	1,99992 09006 3577	1301 5902 105	1,0719 684 60	6 42 047	529 319	2 09	11	0
0,98786	1,99992 10307 9479	1300 5182 420	1,0719 678 18	6 41 518	529 317	2 09	11	0
0,98787	1,99992 11608 4661	1299 4462 742	1,0719 671 76	6 40 989	529 315	2 09	11	0
0,98788	1,99992 12907 9124	1298 3743 070	1,0719 665 35	6 40 460	529 313	2 09	11	0
0,98789	1,99992 14206 2867	1297 3023 405	1,0719 658 95	6 39 931	529 311	2 09	11	0
0,98790	1,99992 15503 5890	1296 2303 746	1,0719 652 55	6 39 402	529 309	2 09	11	0
0,98791	1,99992 16799 8194	1295 1584 093	1,0719 646 16	6 38 873	529 307	2 09	11	0
0,98792	1,99992 18094 9778	1294 0864 447	1,0719 639 77	6 38 344	529 305	2 09	11	0
0,98793	1,99992 19389 0642	1293 0144 807	1,0719 633 39	6 37 815	529 303	2 09	11	0
0,98794	1,99992 20682 0787	1291 9425 174	1,0719 627 01	6 37 286	529 301	2 09	11	0
0,98795	1,99992 21974 0212	1290 8705 547	1,0719 620 64	6 36 757	529 299	2 09	11	0
0,98796	1,99992 23264 8918	1289 7985 926	1,0719 614 27	6 36 228	529 297	2 09	11	0
0,98797	1,99992 24554 6904	1288 7266 312	1,0719 607 91	6 35 699	529 295	2 09	11	0
0,98798	1,99992 25843 4170	1287 6546 704	1,0719 601 55	6 35 170	529 293	2 09	11	0
0,98799	1,99992 27131 0717	1286 5827 102	1,0719 595 20	6 34 641	529 291	2 09	11	0
0,98800	1,99992 28417 6544	1285 5107 507	1,0719 588 85	6 34 112	529 289	2 09	11	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,98800	1,99992 28417 6544	1285 5107 507	1,0719 588 85	6 34 112	529 289	2 09	11	0
0,98801	1,99992 29703 1652	1284 4387 918	1,0719 582 51	6 33 583	529 287	2 09	11	0
0,98802	1,99992 30987 6040	1283 3668 335	1,0719 576 17	6 33 054	529 285	2 09	11	0
0,98803	1,99992 32270 9708	1282 2948 759	1,0719 569 84	6 32 525	529 283	2 09	11	0
0,98804	1,99992 33553 2657	1281 2229 189	1,0719 563 51	6 31 996	529 281	2 09	11	0
0,98805	1,99992 34834 4886	1280 1509 625	1,0719 557 19	6 31 467	529 279	2 09	11	0
0,98806	1,99992 36114 6396	1279 0790 068	1,0719 550 88	6 30 938	529 277	2 09	11	0
0,98807	1,99992 37393 7186	1278 0070 517	1,0719 544 57	6 30 409	529 275	2 09	11	0
0,98808	1,99992 38671 7257	1276 9350 972	1,0719 538 27	6 29 880	529 273	2 09	11	0
0,98809	1,99992 39948 6608	1275 8631 434	1,0719 531 97	6 29 351	529 271	2 09	11	0
0,98810	1,99992 41224 5239	1274 7911 902	1,0719 525 68	6 28 822	529 269	2 09	11	0
0,98811	1,99992 42499 3151	1273 7192 376	1,0719 519 39	6 28 293	529 267	2 09	11	0
0,98812	1,99992 43773 0343	1272 6472 857	1,0719 513 11	6 27 764	529 265	2 09	11	0
0,98813	1,99992 45045 6816	1271 5753 344	1,0719 506 83	6 27 235	529 263	2 09	11	0
0,98814	1,99992 46317 2569	1270 5033 837	1,0719 500 56	6 26 706	529 261	2 09	11	0
0,98815	1,99992 47587 7603	1269 4314 336	1,0719 494 29	6 26 177	529 259	2 09	11	0
0,98816	1,99992 48857 1917	1268 3594 842	1,0719 488 03	6 25 648	529 257	2 09	11	0
0,98817	1,99992 50125 5512	1267 2875 354	1,0719 481 77	6 25 119	529 255	2 09	11	0
0,98818	1,99992 51392 8387	1266 2155 872	1,0719 475 52	6 24 590	529 253	2 09	11	0
0,98819	1,99992 52659 0543	1265 1436 396	1,0719 469 27	6 24 061	529 251	2 09	11	0
0,98820	1,99992 53924 1979	1264 0716 927	1,0719 463 03	6 23 532	529 249	2 09	11	0
0,98821	1,99992 55188 2696	1262 9997 464	1,0719 456 79	6 23 003	529 247	2 09	11	0
0,98822	1,99992 56451 2693	1261 9278 007	1,0719 450 56	6 22 474	529 245	2 09	11	0
0,98823	1,99992 57713 1971	1260 8558 556	1,0719 444 34	6 21 945	529 243	2 09	11	0
0,98824	1,99992 58974 0530	1259 7839 112	1,0719 438 12	6 21 416	529 241	2 09	11	0
0,98825	1,99992 60233 8369	1258 7119 674	1,0719 431 91	6 20 887	529 239	2 09	11	0
0,98826	1,99992 61492 5489	1257 6400 242	1,0719 425 70	6 20 358	529 237	2 09	11	0
0,98827	1,99992 62750 1889	1256 5680 816	1,0719 419 50	6 19 829	529 235	2 09	11	0
0,98828	1,99992 64006 7570	1255 4961 397	1,0719 413 30	6 19 300	529 233	2 09	11	0
0,98829	1,99992 65262 2531	1254 4241 984	1,0719 407 11	6 18 771	529 231	2 09	11	0
0,98830	1,99992 66516 6773	1253 3522 577	1,0719 400 92	6 18 242	529 229	2 09	11	0
0,98831	1,99992 67770 0296	1252 2803 176	1,0719 394 74	6 17 713	529 227	2 09	11	0
0,98832	1,99992 69022 3099	1251 2083 781	1,0719 388 56	6 17 184	529 225	2 09	11	0
0,98833	1,99992 70273 5183	1250 1364 392	1,0719 382 39	6 16 655	529 223	2 09	11	0
0,98834	1,99992 71523 6547	1249 0645 010	1,0719 376 22	6 16 126	529 221	2 09	11	0
0,98835	1,99992 72772 7192	1247 9925 634	1,0719 370 06	6 15 597	529 219	2 09	11	0
0,98836	1,99992 74020 7118	1246 9206 264	1,0719 363 90	6 15 068	529 217	2 09	11	0
0,98837	1,99992 75267 6324	1245 8486 900	1,0719 357 75	6 14 539	529 215	2 09	11	0
0,98838	1,99992 76513 4811	1244 7767 542	1,0719 351 60	6 14 010	529 213	2 09	11	0
0,98839	1,99992 77758 2579	1243 7048 190	1,0719 345 46	6 13 481	529 211	2 09	11	0
0,98840	1,99992 79001 9627	1242 6328 845	1,0719 339 33	6 12 952	529 209	2 09	11	0
0,98841	1,99992 80244 5956	1241 5609 506	1,0719 333 20	6 12 423	529 207	2 09	11	0
0,98842	1,99992 81486 1566	1240 4890 173	1,0719 327 08	6 11 894	529 205	2 09	11	0
0,98843	1,99992 82726 6456	1239 4170 846	1,0719 320 96	6 11 365	529 203	2 09	11	0
0,98844	1,99992 83966 0627	1238 3451 525	1,0719 314 85	6 10 836	529 201	2 09	11	0
0,98845	1,99992 85204 4079	1237 2732 210	1,0719 308 74	6 10 307	529 199	2 09	11	0
0,98846	1,99992 86441 6811	1236 2012 901	1,0719 302 64	6 09 778	529 197	2 09	11	0
0,98847	1,99992 87677 8824	1235 1293 598	1,0719 296 54	6 09 249	529 195	2 09	11	0
0,98848	1,99992 88913 0118	1234 0574 301	1,0719 290 45	6 08 720	529 193	2 09	11	0
0,98849	1,99992 90147 0692	1232 9855 011	1,0719 284 36	6 08 191	529 191	2 09	11	0
0,98850	1,99992 91380 0547	1231 9135 727	1,0719 278 28	6 07 662	529 189	2 09	11	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,98850	1,99992 91380 0547	1231 9135 727	1,0719 278 28	6,07 662	529 189	2,09	11	0
0,98851	1,99992 92611 9683	1230 8416 449	1,0719 272 20	6,07 133	529 187	2,09	11	0
0,98852	1,99992 93842 8099	1229 7697 177	1,0719 266 13	6,06 604	529 185	2,09	11	0
0,98853	1,99992 95072 5796	1228 6977 911	1,0719 260 06	6,06 075	529 183	2,09	11	0
0,98854	1,99992 96301 2774	1227 6258 651	1,0719 254 00	6,05 546	529 181	2,09	11	0
0,98855	1,99992 97528 9033	1226 5539 397	1,0719 247 94	6,05 017	529 179	2,09	11	0
0,98856	1,99992 98755 4572	1225 4820 149	1,0719 241 89	6,04 488	529 177	2,09	11	0
0,98857	1,99992 99980 9392	1224 4100 907	1,0719 235 85	6,03 959	529 175	2,09	11	0
0,98858	1,99993 01205 3493	1223 3381 671	1,0719 229 81	6,03 430	529 173	2,09	11	0
0,98859	1,99993 02428 6875	1222 2662 441	1,0719 223 78	6,02 901	529 171	2,09	11	0
0,98860	1,99993 03650 9537	1221 1943 217	1,0719 217 75	6,02 372	529 169	2,09	11	0
0,98861	1,99993 04872 1480	1220 1223 999	1,0719 211 73	6,01 843	529 167	2,09	11	0
0,98862	1,99993 06092 2704	1219 0504 787	1,0719 205 71	6,01 314	529 165	2,09	11	0
0,98863	1,99993 07311 3209	1217 9785 581	1,0719 199 70	6,00 785	529 163	2,09	11	0
0,98864	1,99993 08529 2995	1216,9066 381	1,0719 193 69	6,00 256	529 161	2,09	11	0
0,98865	1,99993 09746 2061	1215 8347 187	1,0719 187 69	5,99 727	529 159	2,09	11	0
0,98866	1,99993 10962 0408	1214,7627 999	1,0719 181 69	5,99 198	529 157	2,09	11	0
0,98867	1,99993 12176 8036	1213 6908 817	1,0719 175 70	5,98 669	529 155	2,09	11	0
0,98868	1,99993 13390 4945	1212 6189 641	1,0719 169 71	5,98 140	529 153	2,09	11	0
0,98869	1,99993 14603 1135	1211 5470 471	1,0719 163 73	5,97 611	529 151	2,09	11	0
0,98870	1,99993 15814 6605	1210 4751 307	1,0719 157 75	5,97 082	529 149	2,09	11	0
0,98871	1,99993 17025 1356	1209 4032 149	1,0719 151 78	5,96 553	529 147	2,09	11	0
0,98872	1,99993 18234 5388	1208 3312 997	1,0719 145 81	5,96 024	529 145	2,09	11	0
0,98873	1,99993 19442 8701	1207 2593 851	1,0719 139 85	5,95 495	529 143	2,09	11	0
0,98874	1,99993 20650 1295	1206 1874 711	1,0719 133 90	5,94 966	529 141	2,09	11	0
0,98875	1,99993 21856 3170	1205 1155 577	1,0719 127 95	5,94 437	529 139	2,09	11	0
0,98876	1,99993 23061 4326	1204 0436 449	1,0719 122 01	5,93 908	529 137	2,09	11	0
0,98877	1,99993 24265 4762	1202 9717 327	1,0719 116 07	5,93 379	529 135	2,09	11	0
0,98878	1,99993 25468 4479	1201 8998 211	1,0719 110 14	5,92 850	529 133	2,09	11	0
0,98879	1,99993 26670 3477	1200 8279 101	1,0719 104 21	5,92 321	529 131	2,09	11	0
0,98880	1,99993 27871 1756	1199 7559 997	1,0719 098 29	5,91 792	529 129	2,09	11	0
0,98881	1,99993 29070 9316	1198 6840 899	1,0719 092 37	5,91 263	529 127	2,09	11	0
0,98882	1,99993 30269 6157	1197 6121 807	1,0719 086 46	5,90 734	529 125	2,09	11	0
0,98883	1,99993 31467 2279	1196 5402 721	1,0719 080 55	5,90 205	529 123	2,09	11	0
0,98884	1,99993 32663 7682	1195 4683 640	1,0719 074 65	5,89 676	529 121	2,09	11	0
0,98885	1,99993 33859 2366	1194 3964 565	1,0719 068 75	5,89 147	529 119	2,09	11	0
0,98886	1,99993 35053 6331	1193 3245 496	1,0719 062 86	5,88 618	529 117	2,09	11	0
0,98887	1,99993 36246 9576	1192 2526 433	1,0719 056 97	5,88 089	529 115	2,09	11	0
0,98888	1,99993 37439 2102	1191 1807 376	1,0719 051 09	5,87 560	529 113	2,09	11	0
0,98889	1,99993 38630 3909	1190 1088 325	1,0719 045 21	5,87 031	529 111	2,09	11	0
0,98890	1,99993 39820 4997	1189 0369 280	1,0719 039 34	5,86 502	529 109	2,09	11	0
0,98891	1,99993 41009 5366	1187 9650 241	1,0719 033 47	5,85 973	529 107	2,09	11	0
0,98892	1,99993 42197 5016	1186 8931 208	1,0719 027 61	5,85 444	529 105	2,09	11	0
0,98893	1,99993 43384 3947	1185 8212 180	1,0719 021 76	5,84 915	529 103	2,09	11	0
0,98894	1,99993 44570 2159	1184 7493 158	1,0719 015 91	5,84 386	529 101	2,09	11	0
0,98895	1,99993 45754 9652	1183 6774 142	1,0719 010 07	5,83 857	529 099	2,09	11	0
0,98896	1,99993 46938 6426	1182 6055 132	1,0719 004 23	5,83 328	529 097	2,09	11	0
0,98897	1,99993 48121 2481	1181 5336 128	1,0718 998 40	5,82 799	529 095	2,09	11	0
0,98898	1,99993 49302 7817	1180 4617 130	1,0718 992 57	5,82 270	529 093	2,09	11	0
0,98899	1,99993 50483 2434	1179 3898 137	1,0718 986 75	5,81 741	529 091	2,09	11	0
0,98900	1,99993 51662 6332	1178 3179 150	1,0718 980 93	5,81 212	529 089	2,09	11	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,98900	1,99993 51662 6332	1178 3179 150	1,0718 980 93	5 81 212	529 089	2 09	11	0
0,98901	1,99993 52840 9511	1177 2460 169	1,0718 975 12	5 80 683	529 087	2 09	11	0
0,98902	1,99993 54018 1971	1176 1741 194	1,0718 969 31	5 80 154	529 085	2 09	11	0
0,98903	1,99993 55194 3712	1175 1022 225	1,0718 963 51	5 79 625	529 083	2 09	11	0
0,98904	1,99993 56369 4734	1174 0303 261	1,0718 957 71	5 79 096	529 081	2 09	11	0
0,98905	1,99993 57543 5037	1172 9584 303	1,0718 951 92	5 78 567	529 079	2 09	11	0
0,98906	1,99993 58716 4621	1171 8865 351	1,0718 946 13	5 78 038	529 077	2 09	11	0
0,98907	1,99993 59888 3486	1170 8146 405	1,0718 940 35	5 77 509	529 075	2 09	11	0
0,98908	1,99993 61059 1632	1169 7427 465	1,0718 934 57	5 76 980	529 073	2 09	11	0
0,98909	1,99993 62228 9059	1168 6708 530	1,0718 928 80	5 76 451	529 071	2 09	11	0
0,98910	1,99993 63397 5768	1167 5989 601	1,0718 923 04	5 75 922	529 069	2 09	11	0
0,98911	1,99993 64565 1758	1166 5270 678	1,0718 917 28	5 75 393	529 067	2 09	11	0
0,98912	1,99993 65731 7029	1165 4551 761	1,0718 911 53	5 74 864	529 065	2 09	11	0
0,98913	1,99993 66897 1581	1164 3832 849	1,0718 905 78	5 74 335	529 063	2 09	11	0
0,98914	1,99993 68061 5414	1163 3113 943	1,0718 900 04	5 73 806	529 061	2 09	11	0
0,98915	1,99993 69224 8528	1162 2395 043	1,0718 894 30	5 73 277	529 059	2 09	11	0
0,98916	1,99993 70387 0923	1161 1676 149	1,0718 888 57	5 72 748	529 057	2 09	11	0
0,98917	1,99993 71548 2599	1160 0957 260	1,0718 882 84	5 72 219	529 055	2 09	11	0
0,98918	1,99993 72708 3556	1159 0238 377	1,0718 877 12	5 71 690	529 053	2 09	11	0
0,98919	1,99993 73867 3794	1157 9519 500	1,0718 871 40	5 71 161	529 051	2 09	11	0
0,98920	1,99993 75025 3314	1156 8800 629	1,0718 865 69	5 70 632	529 049	2 09	11	0
0,98921	1,99993 76182 2115	1155 8081 763	1,0718 859 98	5 70 103	529 047	2 09	11	0
0,98922	1,99993 77338 0197	1154 7362 903	1,0718 854 28	5 69 574	529 045	2 09	11	0
0,98923	1,99993 78492 7560	1153 6644 049	1,0718 848 58	5 69 045	529 043	2 09	11	0
0,98924	1,99993 79646 4204	1152 5925 200	1,0718 842 89	5 68 516	529 041	2 09	11	0
0,98925	1,99993 80799 0129	1151 5206 357	1,0718 837 20	5 67 987	529 039	2 09	11	0
0,98926	1,99993 81950 5335	1150 4487 520	1,0718 831 52	5 67 458	529 037	2 09	11	0
0,98927	1,99993 83100 9823	1149 3768 688	1,0718 825 85	5 66 929	529 035	2 09	11	0
0,98928	1,99993 84250 3592	1148 3049 862	1,0718 820 18	5 66 400	529 033	2 09	11	0
0,98929	1,99993 85398 6642	1147 2331 042	1,0718 814 52	5 65 871	529 031	2 09	11	0
0,98930	1,99993 86545 8973	1146 1612 227	1,0718 808 86	5 65 342	529 029	2 09	11	0
0,98931	1,99993 87692 0585	1145 0893 418	1,0718 803 21	5 64 813	529 027	2 09	11	0
0,98932	1,99993 88837 1478	1144 0174 615	1,0718 797 56	5 64 284	529 025	2 09	11	0
0,98933	1,99993 89981 1653	1142 9455 817	1,0718 791 92	5 63 755	529 023	2 09	11	0
0,98934	1,99993 91124 1109	1141 8737 025	1,0718 786 28	5 63 226	529 021	2 09	11	0
0,98935	1,99993 92265 9846	1140 8018 239	1,0718 780 65	5 62 697	529 019	2 09	11	0
0,98936	1,99993 93406 7864	1139 7299 458	1,0718 775 02	5 62 168	529 017	2 09	11	0
0,98937	1,99993 94546 5163	1138 6580 683	1,0718 769 40	5 61 639	529 015	2 09	11	0
0,98938	1,99993 95685 1744	1137 5861 914	1,0718 763 78	5 61 110	529 013	2 09	11	0
0,98939	1,99993 96822 7606	1136 5143 150	1,0718 758 17	5 60 581	529 011	2 09	11	0
0,98940	1,99993 97959 2749	1135 4424 392	1,0718 752 56	5 60 052	529 009	2 09	11	0
0,98941	1,99993 99094 7173	1134 3705 639	1,0718 746 96	5 59 523	529 007	2 09	11	0
0,98942	1,99994 00229 0879	1133 2986 892	1,0718 741 36	5 58 994	529 005	2 09	11	0
0,98943	1,99994 01362 3866	1132 2268 151	1,0718 735 77	5 58 465	529 003	2 09	11	0
0,98944	1,99994 02494 6134	1131 1549 415	1,0718 730 19	5 57 936	529 001	2 09	11	0
0,98945	1,99994 03625 7683	1130 0830 685	1,0718 724 61	5 57 407	528 999	2 09	11	0
0,98946	1,99994 04755 8514	1129 0111 960	1,0718 719 04	5 56 878	528 997	2 09	11	0
0,98947	1,99994 05884 8626	1127 9393 241	1,0718 713 47	5 56 349	528 995	2 09	11	0
0,98948	1,99994 07012 8019	1126 8674 528	1,0718 707 91	5 55 820	528 993	2 09	11	0
0,98949	1,99994 08139 6694	1125 7955 820	1,0718 702 35	5 55 291	528 991	2 09	11	0
0,98950	1,99994 09265 4650	1124 7237 118	1,0718 696 80	5 54 762	528 989	2 09	11	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,98950	<u>1</u> . <u>99994</u> <u>09265</u> <u>4650</u>	1124,7237,118	1,0718,696,80	5,54,762	528,989	2,09	11	0
0,98951	<u>1</u> . <u>99994</u> <u>10390</u> <u>1887</u>	1123,6518,421	1,0718,691,25	5,54,233	528,987	2,09	11	0
0,98952	<u>1</u> . <u>99994</u> <u>11513</u> <u>8405</u>	1122,5799,730	1,0718,685,71	5,53,704	528,985	2,09	11	0
0,98953	<u>1</u> . <u>99994</u> <u>12636</u> <u>4205</u>	1121,5081,044	1,0718,680,17	5,53,175	528,983	2,09	11	0
0,98954	<u>1</u> . <u>99994</u> <u>13757</u> <u>9286</u>	1120,4362,364	1,0718,674,64	5,52,646	528,981	2,09	11	0
0,98955	<u>1</u> . <u>99994</u> <u>14878</u> <u>3648</u>	1119,3643,689	1,0718,669,11	5,52,117	528,979	2,09	11	0
0,98956	<u>1</u> . <u>99994</u> <u>15997</u> <u>7292</u>	1118,2925,020	1,0718,663,59	5,51,588	528,977	2,09	11	0
0,98957	<u>1</u> . <u>99994</u> <u>17116</u> <u>0217</u>	1117,2206,356	1,0718,658,07	5,51,059	528,975	2,09	11	0
0,98958	<u>1</u> . <u>99994</u> <u>18233</u> <u>2423</u>	1116,1487,698	1,0718,652,56	5,50,530	528,973	2,09	11	0
0,98959	<u>1</u> . <u>99994</u> <u>19349</u> <u>3911</u>	1115,0769,045	1,0718,647,05	5,50,001	528,971	2,09	11	0
0,98960	<u>1</u> . <u>99994</u> <u>20464</u> <u>4680</u>	1114,0050,398	1,0718,641,55	5,49,472	528,969	2,09	11	0
0,98961	<u>1</u> . <u>99994</u> <u>21578</u> <u>4730</u>	1112,9331,756	1,0718,636,06	5,48,943	528,967	2,09	11	0
0,98962	<u>1</u> . <u>99994</u> <u>22691</u> <u>4062</u>	1111,8613,120	1,0718,630,57	5,48,414	528,965	2,09	11	0
0,98963	<u>1</u> . <u>99994</u> <u>23803</u> <u>2675</u>	1110,7894,489	1,0718,625,09	5,47,885	528,963	2,09	11	0
0,98964	<u>1</u> . <u>99994</u> <u>24914</u> <u>0569</u>	1109,7175,864	1,0718,619,61	5,47,356	528,961	2,09	11	0
0,98965	<u>1</u> . <u>99994</u> <u>26023</u> <u>7745</u>	1108,6457,244	1,0718,614,14	5,46,827	528,959	2,09	11	0
0,98966	<u>1</u> . <u>99994</u> <u>27132</u> <u>4202</u>	1107,5738,630	1,0718,608,67	5,46,298	528,957	2,09	11	0
0,98967	<u>1</u> . <u>99994</u> <u>28239</u> <u>9941</u>	1106,5020,021	1,0718,603,21	5,45,769	528,955	2,09	11	0
0,98968	<u>1</u> . <u>99994</u> <u>29346</u> <u>4961</u>	1105,4301,418	1,0718,597,75	5,45,240	528,953	2,09	11	0
0,98969	<u>1</u> . <u>99994</u> <u>30451</u> <u>9262</u>	1104,3582,820	1,0718,592,30	5,44,711	528,951	2,09	11	0
0,98970	<u>1</u> . <u>99994</u> <u>31556</u> <u>2845</u>	1103,2864,228	1,0718,586,85	5,44,182	528,949	2,09	11	0
0,98971	<u>1</u> . <u>99994</u> <u>32659</u> <u>5709</u>	1102,2145,641	1,0718,581,41	5,43,653	528,947	2,09	11	0
0,98972	<u>1</u> . <u>99994</u> <u>33761</u> <u>7855</u>	1101,1427,060	1,0718,575,97	5,43,124	528,945	2,09	11	0
0,98973	<u>1</u> . <u>99994</u> <u>34862</u> <u>9282</u>	1100,0708,484	1,0718,570,54	5,42,595	528,943	2,09	11	0
0,98974	<u>1</u> . <u>99994</u> <u>35962</u> <u>9990</u>	1098,9989,913	1,0718,565,11	5,42,066	528,941	2,09	11	0
0,98975	<u>1</u> . <u>99994</u> <u>37061</u> <u>9980</u>	1097,9271,348	1,0718,559,69	5,41,537	528,939	2,09	11	0
0,98976	<u>1</u> . <u>99994</u> <u>38159</u> <u>9251</u>	1096,8552,788	1,0718,554,27	5,41,008	528,937	2,09	11	0
0,98977	<u>1</u> . <u>99994</u> <u>39256</u> <u>7804</u>	1095,7834,234	1,0718,548,86	5,40,479	528,935	2,09	11	0
0,98978	<u>1</u> . <u>99994</u> <u>40352</u> <u>5638</u>	1094,7115,685	1,0718,543,46	5,39,950	528,933	2,09	11	0
0,98979	<u>1</u> . <u>99994</u> <u>41447</u> <u>2754</u>	1093,6397,142	1,0718,538,06	5,39,421	528,931	2,09	11	0
0,98980	<u>1</u> . <u>99994</u> <u>42540</u> <u>9151</u>	1092,5678,604	1,0718,532,67	5,38,892	528,929	2,09	11	0
0,98981	<u>1</u> . <u>99994</u> <u>43633</u> <u>4830</u>	1091,4960,071	1,0718,527,28	5,38,363	528,927	2,09	11	0
0,98982	<u>1</u> . <u>99994</u> <u>44724</u> <u>9790</u>	1090,4241,544	1,0718,521,90	5,37,834	528,925	2,09	11	0
0,98983	<u>1</u> . <u>99994</u> <u>45815</u> <u>4032</u>	1089,3523,022	1,0718,516,52	5,37,305	528,923	2,09	11	0
0,98984	<u>1</u> . <u>99994</u> <u>46904</u> <u>7555</u>	1088,2804,505	1,0718,511,15	5,36,776	528,921	2,09	11	0
0,98985	<u>1</u> . <u>99994</u> <u>47993</u> <u>0360</u>	1087,2085,994	1,0718,505,78	5,36,247	528,919	2,09	11	0
0,98986	<u>1</u> . <u>99994</u> <u>49080</u> <u>2446</u>	1086,1367,488	1,0718,500,42	5,35,718	528,917	2,09	11	0
0,98987	<u>1</u> . <u>99994</u> <u>50166</u> <u>3813</u>	1085,0648,988	1,0718,495,06	5,35,189	528,915	2,09	11	0
0,98988	<u>1</u> . <u>99994</u> <u>51251</u> <u>4462</u>	1083,9930,493	1,0718,489,71	5,34,660	528,913	2,09	11	0
0,98989	<u>1</u> . <u>99994</u> <u>52335</u> <u>4392</u>	1082,9212,003	1,0718,484,36	5,34,131	528,911	2,09	11	0
0,98990	<u>1</u> . <u>99994</u> <u>53418</u> <u>3604</u>	1081,8493,519	1,0718,479,02	5,33,602	528,909	2,09	11	0
0,98991	<u>1</u> . <u>99994</u> <u>54500</u> <u>2098</u>	1080,7775,040	1,0718,473,68	5,33,073	528,907	2,09	11	0
0,98992	<u>1</u> . <u>99994</u> <u>55580</u> <u>9873</u>	1079,7056,566	1,0718,468,35	5,32,544	528,905	2,09	11	0
0,98993	<u>1</u> . <u>99994</u> <u>56660</u> <u>6930</u>	1078,6338,098	1,0718,463,02	5,32,015	528,903	2,09	11	0
0,98994	<u>1</u> . <u>99994</u> <u>57739</u> <u>3268</u>	1077,5619,635	1,0718,457,70	5,31,486	528,901	2,09	11	0
0,98995	<u>1</u> . <u>99994</u> <u>58816</u> <u>8888</u>	1076,4901,177	1,0718,452,39	5,30,957	528,899	2,09	11	0
0,98996	<u>1</u> . <u>99994</u> <u>59893</u> <u>3789</u>	1075,4182,725	1,0718,447,08	5,30,428	528,897	2,09	11	0
0,98997	<u>1</u> . <u>99994</u> <u>60968</u> <u>7972</u>	1074,3464,278	1,0718,441,78	5,29,899	528,895	2,09	11	0
0,98998	<u>1</u> . <u>99994</u> <u>62043</u> <u>1436</u>	1073,2745,836	1,0718,436,48	5,29,370	528,893	2,09	11	0
0,98999	<u>1</u> . <u>99994</u> <u>63116</u> <u>4182</u>	1072,2027,400	1,0718,431,19	5,28,841	528,891	2,09	11	0
0,99000	<u>1</u> . <u>99994</u> <u>64188</u> <u>6209</u>	1071,1308,969	1,0718,425,90	5,28,312	528,889	2,09	11	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,99000	1̄.99994 64188 6239	1071 1309 035	1 0718 425 99	5 28 183	5 29 323	1 04	1 10	0
0,99001	1̄.99994 65259 7548	1070 0590 609	1 0718 420 71	5 27 654	5 29 322	1 04	1 10	0
0,99002	1̄.99994 66329 8139	1068 9872 188	1 0718 415 43	5 27 125	5 29 321	1 04	1 10	0
0,99003	1̄.99994 67398 8011	1067 9153 773	1 0718 410 16	5 26 596	5 29 320	1 04	1 10	0
0,99004	1̄.99994 68466 7165	1066 8435 363	1 0718 404 89	5 26 067	5 29 319	1 04	1 10	0
0,99005	1̄.99994 69533 5600	1065 7716 958	1 0718 399 63	5 25 538	5 29 318	1 04	1 10	0
0,99006	1̄.99994 70599 3317	1064 6998 558	1 0718 394 37	5 25 009	5 29 317	1 04	1 10	0
0,99007	1̄.99994 71664 0316	1063 6280 164	1 0718 389 12	5 24 480	5 29 316	1 04	1 10	0
0,99008	1̄.99994 72727 6596	1062 5561 775	1 0718 383 88	5 23 951	5 29 315	1 04	1 10	0
0,99009	1̄.99994 73790 2158	1061 4843 391	1 0718 378 64	5 23 422	5 29 314	1 04	1 10	0
0,99010	1̄.99994 74851 7001	1060 4125 012	1 0718 373 41	5 22 893	5 29 313	1 04	1 10	0
0,99011	1̄.99994 75912 1126	1059 3406 639	1 0718 368 18	5 22 364	5 29 312	1 04	1 10	0
0,99012	1̄.99994 76971 4533	1058 2688 271	1 0718 362 96	5 21 835	5 29 311	1 04	1 10	0
0,99013	1̄.99994 78029 7221	1057 1969 908	1 0718 357 74	5 21 306	5 29 310	1 04	1 10	0
0,99014	1̄.99994 79086 9191	1056 1251 550	1 0718 352 53	5 20 777	5 29 309	1 04	1 10	0
0,99015	1̄.99994 80143 0443	1055 0533 197	1 0718 347 32	5 20 248	5 29 308	1 04	1 10	0
0,99016	1̄.99994 81198 0976	1053 9814 850	1 0718 342 12	5 19 719	5 29 307	1 04	1 10	0
0,99017	1̄.99994 82252 0791	1052 9096 508	1 0718 336 92	5 19 190	5 29 306	1 04	1 10	0
0,99018	1̄.99994 83304 9888	1051 8378 171	1 0718 331 73	5 18 661	5 29 305	1 04	1 10	0
0,99019	1̄.99994 84356 8266	1050 7659 839	1 0718 326 54	5 18 132	5 29 304	1 04	1 10	0
0,99020	1̄.99994 85407 5926	1049 6941 512	1 0718 321 36	5 17 603	5 29 303	1 04	1 10	0
0,99021	1̄.99994 86457 2868	1048 6223 191	1 0718 316 18	5 17 074	5 29 302	1 04	1 10	0
0,99022	1̄.99994 87505 9091	1047 5504 875	1 0718 311 01	5 16 545	5 29 301	1 04	1 10	0
0,99023	1̄.99994 88553 4596	1046 4786 564	1 0718 305 84	5 16 016	5 29 300	1 04	1 10	0
0,99024	1̄.99994 89599 9383	1045 4068 258	1 0718 300 68	5 15 487	5 29 299	1 04	1 10	0
0,99025	1̄.99994 90645 3451	1044 3349 957	1 0718 295 53	5 14 958	5 29 298	1 04	1 10	0
0,99026	1̄.99994 91689 6801	1043 2631 661	1 0718 290 38	5 14 429	5 29 297	1 04	1 10	0
0,99027	1̄.99994 92732 9433	1042 1913 371	1 0718 285 24	5 13 900	5 29 296	1 04	1 10	0
0,99028	1̄.99994 93775 1346	1041 1195 086	1 0718 280 10	5 13 371	5 29 295	1 04	1 10	0
0,99029	1̄.99994 94816 2541	1040 0476 806	1 0718 274 97	5 12 842	5 29 294	1 04	1 10	0
0,99030	1̄.99994 95856 3018	1038 9758 531	1 0718 269 84	5 12 313	5 29 293	1 04	1 10	0
0,99031	1̄.99994 96895 2777	1037 9040 261	1 0718 264 72	5 11 784	5 29 292	1 04	1 10	0
0,99032	1̄.99994 97933 1817	1036 8321 996	1 0718 259 60	5 11 255	5 29 291	1 04	1 10	0
0,99033	1̄.99994 98970 0139	1035 7603 736	1 0718 254 49	5 10 726	5 29 290	1 04	1 10	0
0,99034	1̄.99995 00005 7743	1034 6885 482	1 0718 249 38	5 10 197	5 29 289	1 04	1 10	0
0,99035	1̄.99995 01040 4628	1033 6167 233	1 0718 244 28	5 09 668	5 29 288	1 04	1 10	0
0,99036	1̄.99995 02074 0795	1032 5448 989	1 0718 239 18	5 09 139	5 29 287	1 04	1 10	0
0,99037	1̄.99995 03106 6244	1031 4730 750	1 0718 234 09	5 08 610	5 29 286	1 04	1 10	0
0,99038	1̄.99995 04138 0975	1030 4012 516	1 0718 229 00	5 08 081	5 29 285	1 04	1 10	0
0,99039	1̄.99995 05168 4988	1029 3294 287	1 0718 223 92	5 07 552	5 29 284	1 04	1 10	0
0,99040	1̄.99995 06197 8282	1028 2576 063	1 0718 218 84	5 07 023	5 29 283	1 04	1 10	0
0,99041	1̄.99995 07226 0858	1027 1857 844	1 0718 213 77	5 06 494	5 29 282	1 04	1 10	0
0,99042	1̄.99995 08253 2716	1026 1139 630	1 0718 208 71	5 05 965	5 29 281	1 04	1 10	0
0,99043	1̄.99995 09279 3856	1025 0421 421	1 0718 203 65	5 05 436	5 29 280	1 04	1 10	0
0,99044	1̄.99995 10304 4277	1023 9703 217	1 0718 198 60	5 04 907	5 29 279	1 04	1 10	0
0,99045	1̄.99995 11328 3980	1022 8985 018	1 0718 193 55	5 04 378	5 29 278	1 04	1 10	0
0,99046	1̄.99995 12351 2965	1021 8266 824	1 0718 188 51	5 03 849	5 29 277	1 04	1 10	0
0,99047	1̄.99995 13373 1232	1020 7548 635	1 0718 183 47	5 03 320	5 29 276	1 04	1 10	0
0,99048	1̄.99995 14393 8781	1019 6830 452	1 0718 178 44	5 02 791	5 29 275	1 04	1 10	0
0,99049	1̄.99995 15413 5611	1018 6112 274	1 0718 173 41	5 02 262	5 29 274	1 04	1 10	0
0,99050	1̄.99995 16432 1723	1017 5394 101	1 0718 168 39	5 01 733	5 29 273	1 04	1 10	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,99050	$\bar{1},99995 16432 1723$	1017,5394,101	1,0718,168,39	5,01,733	5,29,273	1,04	10	0
0,99051	$\bar{1},99995 17449 7117$	1016,4675,933	1,0718,163,37	5,01,204	5,29,272	1,04	10	0
0,99052	$\bar{1},99995 18466 1793$	1015,3957,770	1,0718,158,36	5,00,675	5,29,271	1,04	10	0
0,99053	$\bar{1},99995 19481 5751$	1014,3239,612	1,0718,153,35	5,00,146	5,29,270	1,04	10	0
0,99054	$\bar{1},99995 20495 8991$	1013,2521,459	1,0718,148,35	4,99,617	5,29,269	1,04	10	0
0,99055	$\bar{1},99995 21509 1512$	1012,1803,311	1,0718,143,35	4,99,088	5,29,268	1,04	10	0
0,99056	$\bar{1},99995 22521 3315$	1011,1085,168	1,0718,138,36	4,98,559	5,29,267	1,04	10	0
0,99057	$\bar{1},99995 23532 4400$	1010,0367,030	1,0718,133,37	4,98,030	5,29,266	1,04	10	0
0,99058	$\bar{1},99995 24542 4767$	1008,9648,897	1,0718,128,39	4,97,501	5,29,265	1,04	10	0
0,99059	$\bar{1},99995 25551 4416$	1007,8930,769	1,0718,123,41	4,96,972	5,29,264	1,04	10	0
0,99060	$\bar{1},99995 26559 3347$	1006,8212,646	1,0718,118,44	4,96,443	5,29,263	1,04	10	0
0,99061	$\bar{1},99995 27566 1560$	1005,7494,528	1,0718,113,48	4,95,914	5,29,262	1,04	10	0
0,99062	$\bar{1},99995 28571 9055$	1004,6776,415	1,0718,108,52	4,95,385	5,29,261	1,04	10	0
0,99063	$\bar{1},99995 29576 5831$	1003,6058,306	1,0718,103,57	4,94,856	5,29,260	1,04	10	0
0,99064	$\bar{1},99995 30580 1889$	1002,5340,202	1,0718,098,62	4,94,327	5,29,259	1,04	10	0
0,99065	$\bar{1},99995 31582 7229$	1001,4622,103	1,0718,093,68	4,93,798	5,29,258	1,04	10	0
0,99066	$\bar{1},99995 32584 1851$	1000,3904,009	1,0718,088,74	4,93,269	5,29,257	1,04	10	0
0,99067	$\bar{1},99995 33584 5755$	999,3185,920	1,0718,083,81	4,92,740	5,29,256	1,04	10	0
0,99068	$\bar{1},99995 34583 8941$	998,2467,836	1,0718,078,88	4,92,211	5,29,255	1,04	10	0
0,99069	$\bar{1},99995 35582 1409$	997,1749,757	1,0718,073,96	4,91,682	5,29,254	1,04	10	0
0,99070	$\bar{1},99995 36579 3159$	996,1031,683	1,0718,069,04	4,91,153	5,29,253	1,04	10	0
0,99071	$\bar{1},99995 37575 4191$	995,0313,614	1,0718,064,13	4,90,624	5,29,252	1,04	10	0
0,99072	$\bar{1},99995 38570 4505$	993,9595,550	1,0718,059,22	4,90,095	5,29,251	1,04	10	0
0,99073	$\bar{1},99995 39564 4101$	992,8877,491	1,0718,054,32	4,89,566	5,29,250	1,04	10	0
0,99074	$\bar{1},99995 40557 2978$	991,8159,437	1,0718,049,42	4,89,037	5,29,249	1,04	10	0
0,99075	$\bar{1},99995 41549 1137$	990,7441,388	1,0718,044,53	4,88,508	5,29,248	1,04	10	0
0,99076	$\bar{1},99995 42539 8578$	989,6723,343	1,0718,039,64	4,87,979	5,29,247	1,04	10	0
0,99077	$\bar{1},99995 43529 5301$	988,6005,303	1,0718,034,76	4,87,450	5,29,246	1,04	10	0
0,99078	$\bar{1},99995 44518 1306$	987,5287,268	1,0718,029,89	4,86,921	5,29,245	1,04	10	0
0,99079	$\bar{1},99995 45505 6593$	986,4569,238	1,0718,025,02	4,86,392	5,29,244	1,04	10	0
0,99080	$\bar{1},99995 46492 1162$	985,3851,213	1,0718,020,16	4,85,863	5,29,243	1,04	10	0
0,99081	$\bar{1},99995 47477 5013$	984,3133,193	1,0718,015,30	4,85,334	5,29,242	1,04	10	0
0,99082	$\bar{1},99995 48461 8146$	983,2415,178	1,0718,010,45	4,84,805	5,29,241	1,04	10	0
0,99083	$\bar{1},99995 49445 0561$	982,1697,168	1,0718,005,60	4,84,276	5,29,240	1,04	10	0
0,99084	$\bar{1},99995 50427 2258$	981,0979,162	1,0718,000,76	4,83,747	5,29,239	1,04	10	0
0,99085	$\bar{1},99995 51408 3237$	980,0261,161	1,0717,995,92	4,83,218	5,29,238	1,04	10	0
0,99086	$\bar{1},99995 52388 3498$	978,9543,165	1,0717,991,09	4,82,689	5,29,237	1,04	10	0
0,99087	$\bar{1},99995 53367 3041$	977,8825,174	1,0717,986,26	4,82,160	5,29,236	1,04	10	0
0,99088	$\bar{1},99995 54345 1866$	976,8107,188	1,0717,981,44	4,81,631	5,29,235	1,04	10	0
0,99089	$\bar{1},99995 55321 9973$	975,7389,207	1,0717,976,62	4,81,102	5,29,234	1,04	10	0
0,99090	$\bar{1},99995 56297 7362$	974,6671,230	1,0717,971,81	4,80,573	5,29,233	1,04	10	0
0,99091	$\bar{1},99995 57272 4033$	973,5953,258	1,0717,967,00	4,80,044	5,29,232	1,04	10	0
0,99092	$\bar{1},99995 58245 9986$	972,5235,291	1,0717,962,20	4,79,515	5,29,231	1,04	10	0
0,99093	$\bar{1},99995 59218 5221$	971,4517,329	1,0717,957,40	4,78,986	5,29,230	1,04	10	0
0,99094	$\bar{1},99995 60189 9738$	970,3799,372	1,0717,952,61	4,78,457	5,29,229	1,04	10	0
0,99095	$\bar{1},99995 61160 3537$	969,3081,419	1,0717,947,83	4,77,928	5,29,228	1,04	10	0
0,99096	$\bar{1},99995 62129 6618$	968,2363,471	1,0717,943,05	4,77,399	5,29,227	1,04	10	0
0,99097	$\bar{1},99995 63097 8981$	967,1645,528	1,0717,938,28	4,76,870	5,29,226	1,04	10	0
0,99098	$\bar{1},99995 64065 0627$	966,0927,590	1,0717,933,51	4,76,341	5,29,225	1,04	10	0
0,99099	$\bar{1},99995 65031 1555$	965,0209,656	1,0717,928,75	4,75,812	5,29,224	1,04	10	0
0,99100	$\bar{1},99995 65996 1765$	963,9491,727	1,0717,923,99	4,75,283	5,29,223	1,04	10	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,99100	1,99995 65996 1765	963 9491 727	1,0717 923 99	4,75 283	529 223	1,04	10	0
0,99101	1,99995 66960 1257	962 8773 803	1,0717 919 24	4,74 754	529 222	1,04	10	0
0,99102	1,99995 67923 0031	961 8055 884	1,0717 914 49	4,74 225	529 221	1,04	10	0
0,99103	1,99995 68884 8087	960 7337 970	1,0717 909 75	4,73 696	529 220	1,04	10	0
0,99104	1,99995 69845 5425	959 6620 060	1,0717 905 01	4,73 167	529 219	1,04	10	0
0,99105	1,99995 70805 2045	958 5902 155	1,0717 900 28	4,72 638	529 218	1,04	10	0
0,99106	1,99995 71763 7947	957 5184 255	1,0717 895 55	4,72 109	529 217	1,04	10	0
0,99107	1,99995 72721 3131	956 4466 359	1,0717 890 83	4,71 580	529 216	1,04	10	0
0,99108	1,99995 73677 7597	955 3748 468	1,0717 886 11	4,71 051	529 215	1,04	10	0
0,99109	1,99995 74633 1345	954 3030 582	1,0717 881 40	4,70 522	529 214	1,04	10	0
0,99110	1,99995 75587 4376	953 2312 701	1,0717 876 69	4,69 993	529 213	1,04	10	0
0,99111	1,99995 76540 6689	952 1594 824	1,0717 871 99	4,69 464	529 212	1,04	10	0
0,99112	1,99995 77492 8284	951 0876 952	1,0717 867 30	4,68 935	529 211	1,04	10	0
0,99113	1,99995 78443 9161	950 0159 085	1,0717 862 61	4,68 406	529 210	1,04	10	0
0,99114	1,99995 79393 9320	948 9441 222	1,0717 857 93	4,67 877	529 209	1,04	10	0
0,99115	1,99995 80342 8761	947 8723 364	1,0717 853 25	4,67 348	529 208	1,04	10	0
0,99116	1,99995 81290 7484	946 8005 511	1,0717 848 58	4,66 819	529 207	1,04	10	0
0,99117	1,99995 82237 5490	945 7287 662	1,0717 843 91	4,66 290	529 206	1,04	10	0
0,99118	1,99995 83183 2778	944 6569 818	1,0717 839 25	4,65 761	529 205	1,04	10	0
0,99119	1,99995 84127 9348	943 5851 979	1,0717 834 59	4,65 232	529 204	1,04	10	0
0,99120	1,99995 85071 5200	942 5134 144	1,0717 829 94	4,64 703	529 203	1,04	10	0
0,99121	1,99995 86014 0334	941 4416 314	1,0717 825 29	4,64 174	529 202	1,04	10	0
0,99122	1,99995 86955 4750	940 3698 489	1,0717 820 65	4,63 645	529 201	1,04	10	0
0,99123	1,99995 87895 8448	939 2980 668	1,0717 816 01	4,63 116	529 200	1,04	10	0
0,99124	1,99995 88835 1429	938 2262 852	1,0717 811 38	4,62 587	529 199	1,04	10	0
0,99125	1,99995 89773 3692	937 1545 041	1,0717 806 75	4,62 058	529 198	1,04	10	0
0,99126	1,99995 90710 5237	936 0827 234	1,0717 802 13	4,61 529	529 197	1,04	10	0
0,99127	1,99995 91646 6064	935 0109 432	1,0717 797 51	4,61 000	529 196	1,04	10	0
0,99128	1,99995 92581 6173	933 9391 634	1,0717 792 90	4,60 471	529 195	1,04	10	0
0,99129	1,99995 93515 5565	932 8673 841	1,0717 788 30	4,59 942	529 194	1,04	10	0
0,99130	1,99995 94448 4239	931 7956 053	1,0717 783 70	4,59 413	529 193	1,04	10	0
0,99131	1,99995 95380 2195	930 7238 269	1,0717 779 11	4,58 884	529 192	1,04	10	0
0,99132	1,99995 96310 9433	929 6520 490	1,0717 774 52	4,58 355	529 191	1,04	10	0
0,99133	1,99995 97240 5953	928 5802 715	1,0717 769 94	4,57 826	529 190	1,04	10	0
0,99134	1,99995 98169 1756	927 5084 945	1,0717 765 36	4,57 297	529 189	1,04	10	0
0,99135	1,99995 99096 6841	926 4367 180	1,0717 760 79	4,56 768	529 188	1,04	10	0
0,99136	1,99996 00023 1208	925 3649 419	1,0717 756 22	4,56 239	529 187	1,04	10	0
0,99137	1,99996 00948 4857	924 2931 663	1,0717 751 66	4,55 710	529 186	1,04	10	0
0,99138	1,99996 01872 7789	923 2213 911	1,0717 747 10	4,55 181	529 185	1,04	10	0
0,99139	1,99996 02796 0003	922 1496 164	1,0717 742 55	4,54 652	529 184	1,04	10	0
0,99140	1,99996 03718 1499	921 0778 421	1,0717 738 00	4,54 123	529 183	1,04	10	0
0,99141	1,99996 04639 2277	920 0060 683	1,0717 733 46	4,53 594	529 182	1,04	10	0
0,99142	1,99996 05559 2338	918 9342 950	1,0717 728 92	4,53 065	529 181	1,04	10	0
0,99143	1,99996 06478 1681	917 8625 221	1,0717 724 39	4,52 536	529 180	1,04	10	0
0,99144	1,99996 07396 0306	916 7907 497	1,0717 719 86	4,52 007	529 179	1,04	10	0
0,99145	1,99996 08312 8213	915 7189 777	1,0717 715 34	4,51 478	529 178	1,04	10	0
0,99146	1,99996 09228 5403	914 6472 062	1,0717 710 83	4,50 949	529 177	1,04	10	0
0,99147	1,99996 10143 1875	913 5754 351	1,0717 706 32	4,50 420	529 176	1,04	10	0
0,99148	1,99996 11056 7629	912 5036 645	1,0717 701 82	4,49 891	529 175	1,04	10	0
0,99149	1,99996 11969 2666	911 4318 943	1,0717 697 32	4,49 362	529 174	1,04	10	0
0,99150	1,99996 12880 6985	910 3601 246	1,0717 692 83	4,48 833	529 173	1,04	10	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,99150	1,99996 12880 6985	910 3601 246	1,0717 692 83	4 48 833	529 173	1 04	10	0
0,99151	1,99996 13791 0586	909 2883 553	1,0717 688 34	4 48 304	529 172	1 04	10	0
0,99152	1,99996 14700 3470	908 2165 865	1,0717 683 86	4 47 775	529 171	1 04	10	0
0,99153	1,99996 15608 5636	907 1448 181	1,0717 679 38	4 47 246	529 170	1 04	10	0
0,99154	1,99996 16515 7084	906 0730 502	1,0717 674 91	4 46 717	529 169	1 04	10	0
0,99155	1,99996 17421 7815	905 0012 827	1,0717 670 44	4 46 188	529 168	1 04	10	0
0,99156	1,99996 18326 7828	903 9295 157	1,0717 665 98	4 45 659	529 167	1 04	10	0
0,99157	1,99996 19230 7123	902 8577 491	1,0717 661 52	4 45 130	529 166	1 04	10	0
0,99158	1,99996 20133 5700	901 7859 829	1,0717 657 07	4 44 601	529 165	1 04	10	0
0,99159	1,99996 21035 3560	900 7142 172	1,0717 652 62	4 44 072	529 164	1 04	10	0
0,99160	1,99996 21936 0702	899 6424 519	1,0717 648 18	4 43 543	529 163	1 04	10	0
0,99161	1,99996 22835 7127	898 5706 871	1,0717 643 74	4 43 014	529 162	1 04	10	0
0,99162	1,99996 23734 2834	897 4989 227	1,0717 639 31	4 42 485	529 161	1 04	10	0
0,99163	1,99996 24631 7823	896 4271 588	1,0717 634 89	4 41 956	529 160	1 04	10	0
0,99164	1,99996 25528 2095	895 3553 953	1,0717 630 47	4 41 427	529 159	1 04	10	0
0,99165	1,99996 26423 5649	894 2836 323	1,0717 626 06	4 40 898	529 158	1 04	10	0
0,99166	1,99996 27317 8485	893 2118 697	1,0717 621 65	4 40 369	529 157	1 04	10	0
0,99167	1,99996 28211 0604	892 1401 075	1,0717 617 25	4 39 840	529 156	1 04	10	0
0,99168	1,99996 29103 2005	891 0683 458	1,0717 612 85	4 39 311	529 155	1 04	10	0
0,99169	1,99996 29994 2688	889 9965 845	1,0717 608 46	4 38 782	529 154	1 04	10	0
0,99170	1,99996 30884 2654	888 9248 237	1,0717 604 07	4 38 253	529 153	1 04	10	0
0,99171	1,99996 31773 1902	887 8530 633	1,0717 599 69	4 37 724	529 152	1 04	10	0
0,99172	1,99996 32661 0433	886 7813 033	1,0717 595 31	4 37 195	529 151	1 04	10	0
0,99173	1,99996 33547 8246	885 7095 438	1,0717 590 94	4 36 666	529 150	1 04	10	0
0,99174	1,99996 34433 5341	884 6377 847	1,0717 586 57	4 36 137	529 149	1 04	10	0
0,99175	1,99996 35318 1719	883 5660 260	1,0717 582 21	4 35 608	529 148	1 04	10	0
0,99176	1,99996 36201 7379	882 4942 678	1,0717 577 85	4 35 079	529 147	1 04	10	0
0,99177	1,99996 37084 2322	881 4225 100	1,0717 573 50	4 34 550	529 146	1 04	10	0
0,99178	1,99996 37965 6547	880 3507 527	1,0717 569 15	4 34 021	529 145	1 04	10	0
0,99179	1,99996 38846 0055	879 2789 958	1,0717 564 81	4 33 492	529 144	1 04	10	0
0,99180	1,99996 39725 2845	878 2072 393	1,0717 560 48	4 32 963	529 143	1 04	10	0
0,99181	1,99996 40603 4917	877 1354 833	1,0717 556 15	4 32 434	529 142	1 04	10	0
0,99182	1,99996 41480 6272	876 0637 277	1,0717 551 83	4 31 905	529 141	1 04	10	0
0,99183	1,99996 42356 6909	874 9919 725	1,0717 547 51	4 31 376	529 140	1 04	10	0
0,99184	1,99996 43231 6829	873 9202 177	1,0717 543 20	4 30 847	529 139	1 04	10	0
0,99185	1,99996 44105 6031	872 8484 634	1,0717 538 89	4 30 318	529 138	1 04	10	0
0,99186	1,99996 44978 4516	871 7767 095	1,0717 534 59	4 29 789	529 137	1 04	10	0
0,99187	1,99996 45850 2283	870 7049 560	1,0717 530 29	4 29 260	529 136	1 04	10	0
0,99188	1,99996 46720 9333	869 6332 030	1,0717 526 00	4 28 731	529 135	1 04	10	0
0,99189	1,99996 47590 5665	868 5614 504	1,0717 521 71	4 28 202	529 134	1 04	10	0
0,99190	1,99996 48459 1280	867 4896 982	1,0717 517 43	4 27 673	529 133	1 04	10	0
0,99191	1,99996 49326 6177	866 4179 465	1,0717 513 15	4 27 144	529 132	1 04	10	0
0,99192	1,99996 50193 0356	865 3461 952	1,0717 508 88	4 26 615	529 131	1 04	10	0
0,99193	1,99996 51058 3818	864 2744 443	1,0717 504 61	4 26 086	529 130	1 04	10	0
0,99194	1,99996 51922 6562	863 2026 938	1,0717 500 35	4 25 557	529 129	1 04	10	0
0,99195	1,99996 52785 8589	862 1309 438	1,0717 496 09	4 25 028	529 128	1 04	10	0
0,99196	1,99996 53647 9898	861 0591 942	1,0717 491 84	4 24 499	529 127	1 04	10	0
0,99197	1,99996 54509 0490	859 9874 450	1,0717 487 60	4 23 970	529 126	1 04	10	0
0,99198	1,99996 55369 0364	858 9156 962	1,0717 483 36	4 23 441	529 125	1 04	10	0
0,99199	1,99996 56227 9521	857 8439 479	1,0717 479 13	4 22 912	529 124	1 04	10	0
0,99200	1,99996 57085 7960	856 7722 000	1,0717 474 90	4 22 383	529 123	1 04	10	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,99200	1,99996 57085 7960	856 7722 000	1 0717 474 90	4 22 383	529 123	1 04	10	0
0,99201	1,99996 57942 5682	855 7004 525	1 0717 470 68	4 21 854	529 122	1 04	10	0
0,99202	1,99996 58798 2687	854 6287 054	1 0717 466 46	4 21 325	529 121	1 04	10	0
0,99203	1,99996 59652 8974	853 5569 588	1 0717 462 25	4 20 796	529 120	1 04	10	0
0,99204	1,99996 60506 4544	852 4852 126	1 0717 458 04	4 20 267	529 119	1 04	10	0
0,99205	1,99996 61358 9396	851 4134 668	1 0717 453 84	4 19 738	529 118	1 04	10	0
0,99206	1,99996 62210 3531	850 3417 214	1 0717 449 64	4 19 209	529 117	1 04	10	0
0,99207	1,99996 63060 6948	849 2699 764	1 0717 445 45	4 18 680	529 116	1 04	10	0
0,99208	1,99996 63909 9648	848 1982 319	1 0717 441 26	4 18 151	529 115	1 04	10	0
0,99209	1,99996 64758 1630	847 1264 878	1 0717 437 08	4 17 622	529 114	1 04	10	0
0,99210	1,99996 65605 2895	846 0547 441	1 0717 432 90	4 17 093	529 113	1 04	10	0
0,99211	1,99996 66451 3442	844 9830 008	1 0717 428 73	4 16 564	529 112	1 04	10	0
0,99212	1,99996 67296 3272	843 9112 579	1 0717 424 56	4 16 035	529 111	1 04	10	0
0,99213	1,99996 68140 2385	842 8395 154	1 0717 420 40	4 15 506	529 110	1 04	10	0
0,99214	1,99996 68983 0780	841 7677 734	1 0717 416 24	4 14 977	529 109	1 04	10	0
0,99215	1,99996 69824 8458	840 6960 318	1 0717 412 09	4 14 448	529 108	1 04	10	0
0,99216	1,99996 70665 5418	839 6242 906	1 0717 407 95	4 13 919	529 107	1 04	10	0
0,99217	1,99996 71505 1661	838 5525 498	1 0717 403 81	4 13 390	529 106	1 04	10	0
0,99218	1,99996 72343 7186	837 4808 094	1 0717 399 68	4 12 861	529 105	1 04	10	0
0,99219	1,99996 73181 1994	836 4090 694	1 0717 395 55	4 12 332	529 104	1 04	10	0
0,99220	1,99996 74017 6085	835 3373 298	1 0717 391 43	4 11 803	529 103	1 04	10	0
0,99221	1,99996 74852 9458	834 2655 907	1 0717 387 31	4 11 274	529 102	1 04	10	0
0,99222	1,99996 75687 2114	833 1938 520	1 0717 383 20	4 10 745	529 101	1 04	10	0
0,99223	1,99996 76520 4053	832 1221 137	1 0717 379 09	4 10 216	529 100	1 04	10	0
0,99224	1,99996 77352 5274	831 0503 758	1 0717 374 99	4 09 687	529 099	1 04	10	0
0,99225	1,99996 78183 5778	829 9786 383	1 0717 370 89	4 09 158	529 098	1 04	10	0
0,99226	1,99996 79013 5564	828 9069 012	1 0717 366 80	4 08 629	529 097	1 04	10	0
0,99227	1,99996 79842 4633	827 8351 645	1 0717 362 71	4 08 100	529 096	1 04	10	0
0,99228	1,99996 80670 2985	826 7634 282	1 0717 358 63	4 07 571	529 095	1 04	10	0
0,99229	1,99996 81497 0619	825 6916 923	1 0717 354 55	4 07 042	529 094	1 04	10	0
0,99230	1,99996 82322 7536	824 6199 568	1 0717 350 48	4 06 513	529 093	1 04	10	0
0,99231	1,99996 83147 3736	823 5482 218	1 0717 346 41	4 05 984	529 092	1 04	10	0
0,99232	1,99996 83970 9218	822 4764 872	1 0717 342 35	4 05 455	529 091	1 04	10	0
0,99233	1,99996 84793 3983	821 4047 530	1 0717 338 30	4 04 926	529 090	1 04	10	0
0,99234	1,99996 85614 8031	820 3330 192	1 0717 334 25	4 04 397	529 089	1 04	10	0
0,99235	1,99996 86435 1361	819 2612 858	1 0717 330 21	4 03 868	529 088	1 04	10	0
0,99236	1,99996 87254 3974	818 1895 528	1 0717 326 17	4 03 339	529 087	1 04	10	0
0,99237	1,99996 88072 5870	817 1178 202	1 0717 322 14	4 02 810	529 086	1 04	10	0
0,99238	1,99996 88889 7048	816 0460 880	1 0717 318 11	4 02 281	529 085	1 04	10	0
0,99239	1,99996 89705 7509	814 9743 562	1 0717 314 09	4 01 752	529 084	1 04	10	0
0,99240	1,99996 90520 7253	813 9026 248	1 0717 310 07	4 01 223	529 083	1 04	10	0
0,99241	1,99996 91334 6279	812 8308 938	1 0717 306 06	4 00 694	529 082	1 04	10	0
0,99242	1,99996 92147 4588	811 7591 632	1 0717 302 05	4 00 165	529 081	1 04	10	0
0,99243	1,99996 92959 2180	810 6874 330	1 0717 298 05	3 99 636	529 080	1 04	10	0
0,99244	1,99996 93769 9054	809 6157 032	1 0717 294 05	3 99 107	529 079	1 04	10	0
0,99245	1,99996 94579 5211	808 5439 738	1 0717 290 06	3 98 578	529 078	1 04	10	0
0,99246	1,99996 95388 0651	807 4722 448	1 0717 286 07	3 98 049	529 077	1 04	10	0
0,99247	1,99996 96195 5373	806 4005 162	1 0717 282 09	3 97 520	529 076	1 04	10	0
0,99248	1,99996 97001 9378	805 3287 880	1 0717 278 11	3 96 991	529 075	1 04	10	0
0,99249	1,99996 97807 2666	804 2570 602	1 0717 274 14	3 96 462	529 074	1 04	10	0
0,99250	1,99996 98611 5237	803 1853 328	1 0717 270 18	3 95 933	529 073	1 04	10	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,99250	1̄.99996 98611 5237	803 1853 328	1 0717 270 18	3 95 933	5 29 073	1 04	1 10	0
0,99251	1̄.99996 99414 7090	802 1136 058	1 0717 266 22	3 95 404	5 29 072	1 04	1 10	0
0,99252	1̄.99997 00216 8226	801 0418 792	1 0717 262 27	3 94 875	5 29 071	1 04	1 10	0
0,99253	1̄.99997 01017 8645	799 9701 530	1 0717 258 32	3 94 346	5 29 070	1 04	1 10	0
0,99254	1̄.99997 01817 8347	798 8984 272	1 0717 254 38	3 93 817	5 29 069	1 04	1 10	0
0,99255	1̄.99997 02616 7331	797 8267 018	1 0717 250 44	3 93 288	5 29 068	1 04	1 10	0
0,99256	1̄.99997 03414 5598	796 7549 768	1 0717 246 51	3 92 759	5 29 067	1 04	1 10	0
0,99257	1̄.99997 04211 3148	795 6832 521	1 0717 242 58	3 92 230	5 29 066	1 04	1 10	0
0,99258	1̄.99997 05006 9981	794 6115 278	1 0717 238 66	3 91 701	5 29 065	1 04	1 10	0
0,99259	1̄.99997 05801 6096	793 5398 039	1 0717 234 74	3 91 172	5 29 064	1 04	1 10	0
0,99260	1̄.99997 06595 1494	792 4680 804	1 0717 230 83	3 90 643	5 29 063	1 04	1 10	0
0,99261	1̄.99997 07387 6175	791 3963 573	1 0717 226 92	3 90 114	5 29 062	1 04	1 10	0
0,99262	1̄.99997 08179 0139	790 3246 346	1 0717 223 02	3 89 585	5 29 061	1 04	1 10	0
0,99263	1̄.99997 08969 3385	789 2529 123	1 0717 219 12	3 89 056	5 29 060	1 04	1 10	0
0,99264	1̄.99997 09758 5914	788 1811 904	1 0717 215 23	3 88 527	5 29 059	1 04	1 10	0
0,99265	1̄.99997 10546 7726	787 1094 689	1 0717 211 34	3 87 998	5 29 058	1 04	1 10	0
0,99266	1̄.99997 11333 8821	786 0377 478	1 0717 207 46	3 87 469	5 29 057	1 04	1 10	0
0,99267	1̄.99997 12119 9198	784 9660 271	1 0717 203 59	3 86 940	5 29 056	1 04	1 10	0
0,99268	1̄.99997 12904 8858	783 8943 067	1 0717 199 72	3 86 411	5 29 055	1 04	1 10	0
0,99269	1̄.99997 13688 7801	782 8225 867	1 0717 195 86	3 85 882	5 29 054	1 04	1 10	0
0,99270	1̄.99997 14471 6027	781 7508 671	1 0717 192 00	3 85 353	5 29 053	1 04	1 10	0
0,99271	1̄.99997 15253 3536	780 6791 479	1 0717 188 15	3 84 824	5 29 052	1 04	1 10	0
0,99272	1̄.99997 16034 0327	779 6074 291	1 0717 184 30	3 84 295	5 29 051	1 04	1 10	0
0,99273	1̄.99997 16813 6401	778 5357 107	1 0717 180 46	3 83 766	5 29 050	1 04	1 10	0
0,99274	1̄.99997 17592 1758	777 4639 927	1 0717 176 62	3 83 237	5 29 049	1 04	1 10	0
0,99275	1̄.99997 18369 6398	776 3922 750	1 0717 172 79	3 82 708	5 29 048	1 04	1 10	0
0,99276	1̄.99997 19146 0321	775 3205 577	1 0717 168 96	3 82 179	5 29 047	1 04	1 10	0
0,99277	1̄.99997 19921 3527	774 2488 408	1 0717 165 14	3 81 650	5 29 046	1 04	1 10	0
0,99278	1̄.99997 20695 6015	773 1771 243	1 0717 161 32	3 81 121	5 29 045	1 04	1 10	0
0,99279	1̄.99997 21468 7786	772 1054 082	1 0717 157 51	3 80 592	5 29 044	1 04	1 10	0
0,99280	1̄.99997 22240 8840	771 0336 924	1 0717 153 70	3 80 063	5 29 043	1 04	1 10	0
0,99281	1̄.99997 23011 9177	769 9619 770	1 0717 149 90	3 79 534	5 29 042	1 04	1 10	0
0,99282	1̄.99997 23781 8797	768 8902 620	1 0717 146 10	3 79 005	5 29 041	1 04	1 10	0
0,99283	1̄.99997 24550 7700	767 8185 474	1 0717 142 31	3 78 476	5 29 040	1 04	1 10	0
0,99284	1̄.99997 25318 5885	766 7468 332	1 0717 138 53	3 77 947	5 29 039	1 04	1 10	0
0,99285	1̄.99997 26085 3353	765 6751 193	1 0717 134 75	3 77 418	5 29 038	1 04	1 10	0
0,99286	1̄.99997 26851 0104	764 6034 058	1 0717 130 98	3 76 889	5 29 037	1 04	1 10	0
0,99287	1̄.99997 27615 6138	763 5316 927	1 0717 127 21	3 76 360	5 29 036	1 04	1 10	0
0,99288	1̄.99997 28379 1455	762 4599 800	1 0717 123 45	3 75 831	5 29 035	1 04	1 10	0
0,99289	1̄.99997 29141 6055	761 3882 677	1 0717 119 69	3 75 302	5 29 034	1 04	1 10	0
0,99290	1̄.99997 29902 9938	760 3165 557	1 0717 115 94	3 74 773	5 29 033	1 04	1 10	0
0,99291	1̄.99997 30663 3104	759 2448 441	1 0717 112 19	3 74 244	5 29 032	1 04	1 10	0
0,99292	1̄.99997 31422 5552	758 1731 329	1 0717 108 45	3 73 715	5 29 031	1 04	1 10	0
0,99293	1̄.99997 32180 7283	757 1014 221	1 0717 104 71	3 73 186	5 29 030	1 04	1 10	0
0,99294	1̄.99997 32937 8297	756 0297 116	1 0717 100 98	3 72 657	5 29 029	1 04	1 10	0
0,99295	1̄.99997 33693 8594	754 9580 015	1 0717 097 25	3 72 128	5 29 028	1 04	1 10	0
0,99296	1̄.99997 34448 8174	753 8862 918	1 0717 093 53	3 71 599	5 29 027	1 04	1 10	0
0,99297	1̄.99997 35202 7037	752 8145 824	1 0717 089 81	3 71 070	5 29 026	1 04	1 10	0
0,99298	1̄.99997 35955 5183	751 7428 734	1 0717 086 10	3 70 541	5 29 025	1 04	1 10	0
0,99299	1̄.99997 36707 2612	750 6711 648	1 0717 082 39	3 70 012	5 29 024	1 04	1 10	0
0,99300	1̄.99997 37457 9324	749 5994 566	1 0717 078 69	3 69 483	5 29 023	1 04	1 10	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,99300	1,99997 37457 9324	749 5994 566	1,0717 078 69	3,69 483	529 023	1,04	10	0
0,99301	1,99997 38207 5319	748 5277 487	1,0717 075 00	3,68 954	529 022	1,04	10	0
0,99302	1,99997 38956 0596	747 4560 412	1,0717 071 31	3,68 425	529 021	1,04	10	0
0,99303	1,99997 39703 5156	746 3843 341	1,0717 067 63	3,67 896	529 020	1,04	10	0
0,99304	1,99997 40449 8999	745 3126 273	1,0717 063 95	3,67 367	529 019	1,04	10	0
0,99305	1,99997 41195 2125	744 2409 209	1,0717 060 28	3,66 838	529 018	1,04	10	0
0,99306	1,99997 41939 4534	743 1692 149	1,0717 056 61	3,66 309	529 017	1,04	10	0
0,99307	1,99997 42682 6226	742 0975 092	1,0717 052 95	3,65 780	529 016	1,04	10	0
0,99308	1,99997 43424 7201	741 0258 039	1,0717 049 29	3,65 251	529 015	1,04	10	0
0,99309	1,99997 44165 7459	739 9540 990	1,0717 045 64	3,64 722	529 014	1,04	10	0
0,99310	1,99997 44905 7000	738 8823 944	1,0717 041 99	3,64 193	529 013	1,04	10	0
0,99311	1,99997 45644 5824	737 8106 902	1,0717 038 35	3,63 664	529 012	1,04	10	0
0,99312	1,99997 46382 3931	736 7389 864	1,0717 034 71	3,63 135	529 011	1,04	10	0
0,99313	1,99997 47119 1321	735 6672 829	1,0717 031 08	3,62 606	529 010	1,04	10	0
0,99314	1,99997 47854 7994	734 5955 798	1,0717 027 45	3,62 077	529 009	1,04	10	0
0,99315	1,99997 48589 3950	733 5238 771	1,0717 023 83	3,61 548	529 008	1,04	10	0
0,99316	1,99997 49322 9189	732 4521 747	1,0717 020 21	3,61 019	529 007	1,04	10	0
0,99317	1,99997 50055 3711	731 3804 727	1,0717 016 60	3,60 490	529 006	1,04	10	0
0,99318	1,99997 50786 7516	730 3087 710	1,0717 013 00	3,59 961	529 005	1,04	10	0
0,99319	1,99997 51517 0604	729 2370 697	1,0717 009 40	3,59 432	529 004	1,04	10	0
0,99320	1,99997 52246 2975	728 1653 688	1,0717 005 81	3,58 903	529 003	1,04	10	0
0,99321	1,99997 52974 4629	727 0936 682	1,0717 002 22	3,58 374	529 002	1,04	10	0
0,99322	1,99997 53701 5566	726 0219 680	1,0716 998 64	3,57 845	529 001	1,04	10	0
0,99323	1,99997 54427 5786	724 9502 681	1,0716 995 06	3,57 316	529 000	1,04	10	0
0,99324	1,99997 55152 5289	723 8785 686	1,0716 991 49	3,56 787	528 999	1,04	10	0
0,99325	1,99997 55876 4075	722 8068 695	1,0716 987 92	3,56 258	528 998	1,04	10	0
0,99326	1,99997 56599 2144	721 7351 707	1,0716 984 36	3,55 729	528 997	1,04	10	0
0,99327	1,99997 57320 9496	720 6634 723	1,0716 980 80	3,55 200	528 996	1,04	10	0
0,99328	1,99997 58041 6131	719 5917 742	1,0716 977 25	3,54 671	528,995	1,04	10	0
0,99329	1,99997 58761 2049	718 5200 765	1,0716 973 70	3,54 142	528,994	1,04	10	0
0,99330	1,99997 59479 7250	717 4483 791	1,0716 970 16	3,53 613	528,993	1,04	10	0
0,99331	1,99997 60197 1734	716 3766 821	1,0716 966 62	3,53 084	528,992	1,04	10	0
0,99332	1,99997 60913 5501	715 3049 854	1,0716 963 09	3,52 555	528,991	1,04	10	0
0,99333	1,99997 61628 8551	714 2332 891	1,0716 959 56	3,52 026	528,990	1,04	10	0
0,99334	1,99997 62343 0884	713 1615 931	1,0716 956 04	3,51 497	528,989	1,04	10	0
0,99335	1,99997 63056 2500	712 0898 975	1,0716 952 53	3,50 968	528,988	1,04	10	0
0,99336	1,99997 63768 3399	711 0182 022	1,0716 949 02	3,50 439	528,987	1,04	10	0
0,99337	1,99997 64479 3581	709 9465 073	1,0716 945 52	3,49 910	528,986	1,04	10	0
0,99338	1,99997 65189 3046	708 8748 127	1,0716 942 02	3,49 381	528,985	1,04	10	0
0,99339	1,99997 65898 1794	707 8031 185	1,0716 938 53	3,48 852	528,984	1,04	10	0
0,99340	1,99997 66605 9825	706 7314 246	1,0716 935 04	3,48 323	528,983	1,04	10	0
0,99341	1,99997 67312 7139	705 6597 311	1,0716 931 56	3,47 794	528,982	1,04	10	0
0,99342	1,99997 68018 3736	704 5880 379	1,0716 928 08	3,47 265	528,981	1,04	10	0
0,99343	1,99997 68722 9616	703 5163 451	1,0716 924 61	3,46 736	528,980	1,04	10	0
0,99344	1,99997 69426 4779	702 4446 526	1,0716 921 14	3,46 207	528,979	1,04	10	0
0,99345	1,99997 70128 9226	701 3729 605	1,0716 917 68	3,45 678	528,978	1,04	10	0
0,99346	1,99997 70830 2956	700 3012 687	1,0716 914 22	3,45 149	528,977	1,04	10	0
0,99347	1,99997 71530 5969	699 2295 773	1,0716 910 77	3,44 620	528,976	1,04	10	0
0,99348	1,99997 72229 8265	698 1578 862	1,0716 907 32	3,44 091	528,975	1,04	10	0
0,99349	1,99997 72927 9844	697 0861 955	1,0716 903 88	3,43 562	528,974	1,04	10	0
0,99350	1,99997 73625 0706	696 0145 051	1,0716 900 44	3,43 033	528,973	1,04	10	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,99350	1,99997736250706	696,0145,051	1,0716,900,44	3,43,033	528,973	1,04	10	0
0,99351	1,99997743210851	694,9428,151	1,0716,897,01	3,42,504	528,972	1,04	10	0
0,99352	1,99997750160279	693,8711,254	1,0716,893,58	3,41,975	528,971	1,04	10	0
0,99353	1,99997757098990	692,7994,360	1,0716,890,16	3,41,446	528,970	1,04	10	0
0,99354	1,99997764026984	691,7277,470	1,0716,886,75	3,40,917	528,969	1,04	10	0
0,99355	1,99997770944261	690,6560,583	1,0716,883,34	3,40,388	528,968	1,04	10	0
0,99356	1,99997777850822	689,5843,700	1,0716,879,94	3,39,859	528,967	1,04	10	0
0,99357	1,99997784746666	688,5126,820	1,0716,876,54	3,39,330	528,966	1,04	10	0
0,99358	1,99997791631793	687,4409,943	1,0716,873,15	3,38,801	528,965	1,04	10	0
0,99359	1,99997798506203	686,3693,070	1,0716,869,76	3,38,272	528,964	1,04	10	0
0,99360	1,99997805369896	685,2976,200	1,0716,866,38	3,37,743	528,963	1,04	10	0
0,99361	1,99997812222872	684,2259,334	1,0716,863,00	3,37,214	528,962	1,04	10	0
0,99362	1,99997819065131	683,1542,471	1,0716,859,63	3,36,685	528,961	1,04	10	0
0,99363	1,99997825896673	682,0825,611	1,0716,856,26	3,36,156	528,960	1,04	10	0
0,99364	1,99997832717499	681,0108,755	1,0716,852,90	3,35,627	528,959	1,04	10	0
0,99365	1,99997839527608	679,9391,902	1,0716,849,54	3,35,098	528,958	1,04	10	0
0,99366	1,99997846327000	678,8675,052	1,0716,846,19	3,34,569	528,957	1,04	10	0
0,99367	1,99997853115675	677,7958,206	1,0716,842,84	3,34,040	528,956	1,04	10	0
0,99368	1,99997859893633	676,7241,363	1,0716,839,50	3,33,511	528,955	1,04	10	0
0,99369	1,99997866660874	675,6524,524	1,0716,836,16	3,32,982	528,954	1,04	10	0
0,99370	1,99997873417399	674,5807,688	1,0716,832,83	3,32,453	528,953	1,04	10	0
0,99371	1,99997880163207	673,5090,855	1,0716,829,51	3,31,924	528,952	1,04	10	0
0,99372	1,99997886898298	672,4374,025	1,0716,826,19	3,31,395	528,951	1,04	10	0
0,99373	1,99997893622672	671,3657,199	1,0716,822,88	3,30,866	528,950	1,04	10	0
0,99374	1,99997900336329	670,2940,376	1,0716,819,57	3,30,337	528,949	1,04	10	0
0,99375	1,99997907039269	669,2223,556	1,0716,816,27	3,29,808	528,948	1,04	10	0
0,99376	1,99997913731493	668,1506,740	1,0716,812,97	3,29,279	528,947	1,04	10	0
0,99377	1,99997920413000	667,0789,927	1,0716,809,68	3,28,750	528,946	1,04	10	0
0,99378	1,99997927083790	666,0073,117	1,0716,806,39	3,28,221	528,945	1,04	10	0
0,99379	1,99997933743863	664,9356,311	1,0716,803,11	3,27,692	528,944	1,04	10	0
0,99380	1,99997940393219	663,8639,508	1,0716,799,83	3,27,163	528,943	1,04	10	0
0,99381	1,99997947031859	662,7922,708	1,0716,796,56	3,26,634	528,942	1,04	10	0
0,99382	1,99997953659782	661,7205,911	1,0716,793,29	3,26,105	528,941	1,04	10	0
0,99383	1,99997960276988	660,6489,118	1,0716,790,03	3,25,576	528,940	1,04	10	0
0,99384	1,99997966883477	659,5772,328	1,0716,786,77	3,25,047	528,939	1,04	10	0
0,99385	1,99997973479249	658,5055,541	1,0716,783,52	3,24,518	528,938	1,04	10	0
0,99386	1,99997980064305	657,4338,757	1,0716,780,27	3,23,989	528,937	1,04	10	0
0,99387	1,99997986638644	656,3621,977	1,0716,777,03	3,23,460	528,936	1,04	10	0
0,99388	1,99997993202266	655,2905,200	1,0716,773,80	3,22,931	528,935	1,04	10	0
0,99389	1,99997999755171	654,2188,426	1,0716,770,57	3,22,402	528,934	1,04	10	0
0,99390	1,99998006297359	653,1471,655	1,0716,767,35	3,21,873	528,933	1,04	10	0
0,99391	1,99998012828831	652,0754,888	1,0716,764,13	3,21,344	528,932	1,04	10	0
0,99392	1,99998019349586	651,0038,124	1,0716,760,92	3,20,815	528,931	1,04	10	0
0,99393	1,99998025859624	649,9321,363	1,0716,757,71	3,20,286	528,930	1,04	10	0
0,99394	1,99998032358945	648,8604,605	1,0716,754,51	3,19,757	528,929	1,04	10	0
0,99395	1,99998038847550	647,7887,850	1,0716,751,31	3,19,228	528,928	1,04	10	0
0,99396	1,99998045325438	646,7171,099	1,0716,748,12	3,18,699	528,927	1,04	10	0
0,99397	1,99998051792609	645,6454,351	1,0716,744,93	3,18,170	528,926	1,04	10	0
0,99398	1,99998058249063	644,5737,606	1,0716,741,75	3,17,641	528,925	1,04	10	0
0,99399	1,99998064694801	643,5020,864	1,0716,738,57	3,17,112	528,924	1,04	10	0
0,99400	1,99998071129822	642,4304,125	1,0716,735,40	3,16,583	528,923	1,04	10	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,99400	1,99998 07112 9822	642 4304 125	1,0716 735 40	3 16 583	528 923	1 04	10	0
0,99401	1,99998 07755 4126	641 3587 390	1,0716 732 23	3 16 054	528 922	1 04	10	0
0,99402	1,99998 08396 7713	640 2870 658	1,0716 729 07	3 15 525	528 921	1 04	10	0
0,99403	1,99998 09037 0584	639 2153 929	1,0716 725 91	3 14 996	528 920	1 04	10	0
0,99404	1,99998 09676 2738	638 1437 203	1,0716 722 76	3 14 467	528 919	1 04	10	0
0,99405	1,99998 10314 4175	637 0720 480	1,0716 719 62	3 13 938	528 918	1 04	10	0
0,99406	1,99998 10951 4895	636 0003 760	1,0716 716 48	3 13 409	528 917	1 04	10	0
0,99407	1,99998 11587 4899	634 9287 044	1,0716 713 35	3 12 880	528 916	1 04	10	0
0,99408	1,99998 12222 4186	633 8570 331	1,0716 710 22	3 12 351	528 915	1 04	10	0
0,99409	1,99998 12856 2756	632 7853 621	1,0716 707 10	3 11 822	528 914	1 04	10	0
0,99410	1,99998 13489 0610	631 7136 914	1,0716 703 98	3 11 293	528 913	1 04	10	0
0,99411	1,99998 14120 7747	630 6420 210	1,0716 700 87	3 10 764	528 912	1 04	10	0
0,99412	1,99998 14751 4167	629 5703 509	1,0716 697 76	3 10 235	528 911	1 04	10	0
0,99413	1,99998 15380 9871	628 4986 811	1,0716 694 66	3 09 706	528 910	1 04	10	0
0,99414	1,99998 16009 4858	627 4270 116	1,0716 691 56	3 09 177	528 909	1 04	10	0
0,99415	1,99998 16636 9128	626 3553 424	1,0716 688 47	3 08 648	528 908	1 04	10	0
0,99416	1,99998 17263 2681	625 2836 736	1,0716 685 38	3 08 119	528 907	1 04	10	0
0,99417	1,99998 17888 5518	624 2120 051	1,0716 682 30	3 07 590	528 906	1 04	10	0
0,99418	1,99998 18512 7638	623 1403 369	1,0716 679 22	3 07 061	528 905	1 04	10	0
0,99419	1,99998 19135 9041	622 0686 690	1,0716 676 15	3 06 532	528 904	1 04	10	0
0,99420	1,99998 19757 9728	620 9970 014	1,0716 673 08	3 06 003	528 903	1 04	10	0
0,99421	1,99998 20378 9698	619 9253 341	1,0716 670 02	3 05 474	528 902	1 04	10	0
0,99422	1,99998 20998 8951	618 8536 671	1,0716 666 97	3 04 945	528 901	1 04	10	0
0,99423	1,99998 21617 7488	617 7820 004	1,0716 663 92	3 04 416	528 900	1 04	10	0
0,99424	1,99998 22235 5308	616 7103 340	1,0716 660 88	3 03 887	528 899	1 04	10	0
0,99425	1,99998 22852 2411	615 6386 679	1,0716 657 84	3 03 358	528 898	1 04	10	0
0,99426	1,99998 23467 8798	614 5670 021	1,0716 654 81	3 02 829	528 897	1 04	10	0
0,99427	1,99998 24082 4468	613 4953 366	1,0716 651 78	3 02 300	528 896	1 04	10	0
0,99428	1,99998 24695 9421	612 4236 714	1,0716 648 76	3 01 771	528 895	1 04	10	0
0,99429	1,99998 25308 3658	611 3520 065	1,0716 645 74	3 01 242	528 894	1 04	10	0
0,99430	1,99998 25919 7178	610 2803 419	1,0716 642 73	3 00 713	528 893	1 04	10	0
0,99431	1,99998 26529 9981	609 2086 776	1,0716 639 72	3 00 184	528 892	1 04	10	0
0,99432	1,99998 27139 2068	608 1370 136	1,0716 636 72	2 99 655	528 891	1 04	10	0
0,99433	1,99998 27747 3438	607 0653 499	1,0716 633 72	2 99 126	528 890	1 04	10	0
0,99434	1,99998 28354 4091	605 9936 865	1,0716 630 73	2 98 597	528 889	1 04	10	0
0,99435	1,99998 28960 4028	604 9220 234	1,0716 627 74	2 98 068	528 888	1 04	10	0
0,99436	1,99998 29565 3248	603 8503 606	1,0716 624 76	2 97 539	528 887	1 04	10	0
0,99437	1,99998 30169 1752	602 7786 981	1,0716 621 78	2 97 010	528 886	1 04	10	0
0,99438	1,99998 30771 9539	601 7070 359	1,0716 618 81	2 96 481	528 885	1 04	10	0
0,99439	1,99998 31373 6609	600 6353 740	1,0716 615 85	2 95 952	528 884	1 04	10	0
0,99440	1,99998 31974 2963	599 5637 124	1,0716 612 89	2 95 423	528 883	1 04	10	0
0,99441	1,99998 32573 8600	598 4920 511	1,0716 609 94	2 94 894	528 882	1 04	10	0
0,99442	1,99998 33172 3521	597 4203 901	1,0716 606 99	2 94 365	528 881	1 04	10	0
0,99443	1,99998 33769 7725	596 3487 294	1,0716 604 05	2 93 836	528 880	1 04	10	0
0,99444	1,99998 34366 1212	595 2770 690	1,0716 601 11	2 93 307	528 879	1 04	10	0
0,99445	1,99998 34961 3983	594 2054 089	1,0716 598 18	2 92 778	528 878	1 04	10	0
0,99446	1,99998 35555 6037	593 1337 491	1,0716 595 25	2 92 249	528 877	1 04	10	0
0,99447	1,99998 36148 7374	592 0620 896	1,0716 592 33	2 91 720	528 876	1 04	10	0
0,99448	1,99998 36740 7995	590 9904 304	1,0716 589 41	2 91 191	528 875	1 04	10	0
0,99449	1,99998 37331 7899	589 9187 715	1,0716 586 50	2 90 662	528 874	1 04	10	0
0,99450	1,99998 37921 7087	588 8471 129	1,0716 583 59	2 90 133	528 873	1 04	10	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,99450	1̄.99998 37921 7087	588 8471 129	1 0716 583 59	2 90 133	528 873	1 04	10	0
0,99451	1̄.99998 38510 5558	587 7754 545	1 0716 580 69	2 89 604	528 872	1 04	10	0
0,99452	1̄.99998 39098 3313	586 7037 964	1 0716 577 79	2 89 075	528 871	1 04	10	0
0,99453	1̄.99998 39685 0351	585 6321 386	1 0716 574 90	2 88 546	528 870	1 04	10	0
0,99454	1̄.99998 40270 6672	584 5604 811	1 0716 572 01	2 88 017	528 869	1 04	10	0
0,99455	1̄.99998 40855 2277	583 4888 239	1 0716 569 13	2 87 488	528 868	1 04	10	0
0,99456	1̄.99998 41438 7165	582 4171 670	1 0716 566 26	2 86 959	528 867	1 04	10	0
0,99457	1̄.99998 42021 1337	581 3455 104	1 0716 563 39	2 86 430	528 866	1 04	10	0
0,99458	1̄.99998 42602 4792	580 2738 541	1 0716 560 53	2 85 901	528 865	1 04	10	0
0,99459	1̄.99998 43182 7531	579 2021 980	1 0716 557 67	2 85 372	528 864	1 04	10	0
0,99460	1̄.99998 43761 9553	578 1305 422	1 0716 554 82	2 84 843	528 863	1 04	10	0
0,99461	1̄.99998 44340 0858	577 0588 867	1 0716 551 97	2 84 314	528 862	1 04	10	0
0,99462	1̄.99998 44917 1447	575 9872 315	1 0716 549 13	2 83 785	528 861	1 04	10	0
0,99463	1̄.99998 45493 1319	574 9155 766	1 0716 546 29	2 83 256	528 860	1 04	10	0
0,99464	1̄.99998 46068 0475	573 8439 220	1 0716 543 46	2 82 727	528 859	1 04	10	0
0,99465	1̄.99998 46641 8914	572 7722 677	1 0716 540 63	2 82 198	528 858	1 04	10	0
0,99466	1̄.99998 47214 6637	571 7006 136	1 0716 537 81	2 81 669	528 857	1 04	10	0
0,99467	1̄.99998 47786 3643	570 6289 598	1 0716 534 99	2 81 140	528 856	1 04	10	0
0,99468	1̄.99998 48356 9933	569 5573 063	1 0716 532 18	2 80 611	528 855	1 04	10	0
0,99469	1̄.99998 48926 5506	568 4856 531	1 0716 529 37	2 80 082	528 854	1 04	10	0
0,99470	1̄.99998 49495 0363	567 4140 002	1 0716 526 57	2 79 553	528 853	1 04	10	0
0,99471	1̄.99998 50062 4503	566 3423 475	1 0716 523 77	2 79 024	528 852	1 04	10	0
0,99472	1̄.99998 50628 7926	565 2706 951	1 0716 520 98	2 78 495	528 851	1 04	10	0
0,99473	1̄.99998 51194 0633	564 1990 430	1 0716 518 20	2 77 966	528 850	1 04	10	0
0,99474	1̄.99998 51758 2623	563 1273 912	1 0716 515 42	2 77 437	528 849	1 04	10	0
0,99475	1̄.99998 52321 3897	562 0557 397	1 0716 512 65	2 76 908	528 848	1 04	10	0
0,99476	1̄.99998 52883 4454	560 9840 884	1 0716 509 88	2 76 379	528 847	1 04	10	0
0,99477	1̄.99998 53444 4295	559 9124 374	1 0716 507 12	2 75 850	528 846	1 04	10	0
0,99478	1̄.99998 54004 3419	558 8407 867	1 0716 504 36	2 75 321	528 845	1 04	10	0
0,99479	1̄.99998 54563 1827	557 7691 363	1 0716 501 61	2 74 792	528 844	1 04	10	0
0,99480	1̄.99998 55120 9518	556 6974 861	1 0716 498 86	2 74 263	528 843	1 04	10	0
0,99481	1̄.99998 55677 6493	555 6258 362	1 0716 496 12	2 73 734	528 842	1 04	10	0
0,99482	1̄.99998 56233 2751	554 5541 866	1 0716 493 38	2 73 205	528 841	1 04	10	0
0,99483	1̄.99998 56787 8293	553 4825 373	1 0716 490 65	2 72 676	528 840	1 04	10	0
0,99484	1̄.99998 57341 3118	552 4108 882	1 0716 487 92	2 72 147	528 839	1 04	10	0
0,99485	1̄.99998 57893 7227	551 3392 394	1 0716 485 20	2 71 618	528 838	1 04	10	0
0,99486	1̄.99998 58445 0619	550 2675 909	1 0716 482 48	2 71 089	528 837	1 04	10	0
0,99487	1̄.99998 58995 3295	549 1959 427	1 0716 479 77	2 70 560	528 836	1 04	10	0
0,99488	1̄.99998 59544 5254	548 1242 947	1 0716 477 06	2 70 031	528 835	1 04	10	0
0,99489	1̄.99998 60092 6497	547 0526 470	1 0716 474 36	2 69 502	528 834	1 04	10	0
0,99490	1̄.99998 60639 7023	545 9809 996	1 0716 471 66	2 68 973	528 833	1 04	10	0
0,99491	1̄.99998 61185 6833	544 9093 524	1 0716 468 97	2 68 444	528 832	1 04	10	0
0,99492	1̄.99998 61730 5927	543 8377 055	1 0716 466 29	2 67 915	528 831	1 04	10	0
0,99493	1̄.99998 62274 4304	542 7660 589	1 0716 463 61	2 67 386	528 830	1 04	10	0
0,99494	1̄.99998 62817 1965	541 6944 125	1 0716 460 94	2 66 857	528 829	1 04	10	0
0,99495	1̄.99998 63358 8909	540 6227 664	1 0716 458 27	2 66 328	528 828	1 04	10	0
0,99496	1̄.99998 63899 5137	539 5511 206	1 0716 455 61	2 65 799	528 827	1 04	10	0
0,99497	1̄.99998 64439 0648	538 4794 750	1 0716 452 95	2 65 270	528 826	1 04	10	0
0,99498	1̄.99998 64977 5443	537 4078 297	1 0716 450 30	2 64 741	528 825	1 04	10	0
0,99499	1̄.99998 65514 9521	536 3361 847	1 0716 447 65	2 64 212	528 824	1 04	10	0
0,99500	1̄.99998 66051 2883	535 2645 399	1 0716 445 01	2 63 683	528 823	1 04	10	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,99500	1,99998 66051 2883	535 2645 399	1 0716 445 01	2 63 683	528 823	1 04	10	0
0,99501	1,99998 66586 5528	534 1928 954	1 0716 442 37	2 63 154	528 822	1 04	10	0
0,99502	1,99998 67120 7457	533 1212 512	1 0716 439 74	2 62 625	528 821	1 04	10	0
0,99503	1,99998 67653 8670	532 0496 072	1 0716 437 11	2 62 096	528 820	1 04	10	0
0,99504	1,99998 68185 9166	530 9779 635	1 0716 434 49	2 61 567	528 819	1 04	10	0
0,99505	1,99998 68716 8946	529 9063 201	1 0716 431 87	2 61 038	528 818	1 04	10	0
0,99506	1,99998 69246 8009	528 8346 769	1 0716 429 26	2 60 509	528 817	1 04	10	0
0,99507	1,99998 69775 6356	527 7630 340	1 0716 426 65	2 59 980	528 816	1 04	10	0
0,99508	1,99998 70303 3986	526 6913 913	1 0716 424 05	2 59 451	528 815	1 04	10	0
0,99509	1,99998 70830 0900	525 6197 489	1 0716 421 46	2 58 922	528 814	1 04	10	0
0,99510	1,99998 71355 7097	524 5481 068	1 0716 418 87	2 58 393	528 813	1 04	10	0
0,99511	1,99998 71880 2578	523 4764 649	1 0716 416 29	2 57 864	528 812	1 04	10	0
0,99512	1,99998 72403 7343	522 4048 233	1 0716 413 71	2 57 335	528 811	1 04	10	0
0,99513	1,99998 72926 1391	521 3331 819	1 0716 411 14	2 56 806	528 810	1 04	10	0
0,99514	1,99998 73447 4723	520 2615 408	1 0716 408 57	2 56 277	528 809	1 04	10	0
0,99515	1,99998 73967 7338	519 1898 999	1 0716 406 01	2 55 748	528 808	1 04	10	0
0,99516	1,99998 74486 9237	518 1182 593	1 0716 403 45	2 55 219	528 807	1 04	10	0
0,99517	1,99998 75005 0420	517 0466 190	1 0716 400 90	2 54 690	528 806	1 04	10	0
0,99518	1,99998 75522 0886	515 9749 789	1 0716 398 35	2 54 161	528 805	1 04	10	0
0,99519	1,99998 76038 0636	514 9033 391	1 0716 395 81	2 53 632	528 804	1 04	10	0
0,99520	1,99998 76552 9669	513 8316 995	1 0716 393 27	2 53 103	528 803	1 04	10	0
0,99521	1,99998 77066 7986	512 7600 602	1 0716 390 74	2 52 574	528 802	1 04	10	0
0,99522	1,99998 77579 5587	511 6884 211	1 0716 388 21	2 52 045	528 801	1 04	10	0
0,99523	1,99998 78091 2471	510 6167 823	1 0716 385 69	2 51 516	528 800	1 04	10	0
0,99524	1,99998 78601 8639	509 5451 437	1 0716 383 17	2 50 987	528 799	1 04	10	0
0,99525	1,99998 79111 4090	508 4735 054	1 0716 380 66	2 50 458	528 798	1 04	10	0
0,99526	1,99998 79619 8825	507 4018 673	1 0716 378 16	2 49 929	528 797	1 04	10	0
0,99527	1,99998 80127 2844	506 3302 295	1 0716 375 66	2 49 400	528 796	1 04	10	0
0,99528	1,99998 80633 6146	505 2585 919	1 0716 373 17	2 48 871	528 795	1 04	10	0
0,99529	1,99998 81138 8732	504 1869 546	1 0716 370 68	2 48 342	528 794	1 04	10	0
0,99530	1,99998 81643 0602	503 1153 175	1 0716 368 20	2 47 813	528 793	1 04	10	0
0,99531	1,99998 82146 1755	502 0436 807	1 0716 365 72	2 47 284	528 792	1 04	10	0
0,99532	1,99998 82648 2192	500 9720 441	1 0716 363 25	2 46 755	528 791	1 04	10	0
0,99533	1,99998 83149 1912	499 9004 078	1 0716 360 78	2 46 226	528 790	1 04	10	0
0,99534	1,99998 83649 0916	498 8287 717	1 0716 358 32	2 45 697	528 789	1 04	10	0
0,99535	1,99998 84147 9204	497 7571 359	1 0716 355 86	2 45 168	528 788	1 04	10	0
0,99536	1,99998 84645 6775	496 6855 003	1 0716 353 41	2 44 639	528 787	1 04	10	0
0,99537	1,99998 85142 3630	495 6138 650	1 0716 350 96	2 44 110	528 786	1 04	10	0
0,99538	1,99998 85637 9769	494 5422 299	1 0716 348 52	2 43 581	528 785	1 04	10	0
0,99539	1,99998 86132 5191	493 4705 950	1 0716 346 08	2 43 052	528 784	1 04	10	0
0,99540	1,99998 86625 9897	492 3989 604	1 0716 343 65	2 42 523	528 783	1 04	10	0
0,99541	1,99998 87118 3887	491 3273 260	1 0716 341 22	2 41 994	528 782	1 04	10	0
0,99542	1,99998 87609 7160	490 2556 919	1 0716 338 80	2 41 465	528 781	1 04	10	0
0,99543	1,99998 88099 9717	489 1840 580	1 0716 336 39	2 40 936	528 780	1 04	10	0
0,99544	1,99998 88589 1558	488 1124 244	1 0716 333 98	2 40 407	528 779	1 04	10	0
0,99545	1,99998 89077 2682	487 0407 910	1 0716 331 58	2 39 878	528 778	1 04	10	0
0,99546	1,99998 89564 3090	485 9691 578	1 0716 329 18	2 39 349	528 777	1 04	10	0
0,99547	1,99998 90050 2782	484 8975 249	1 0716 326 79	2 38 820	528 776	1 04	10	0
0,99548	1,99998 90535 1757	483 8258 922	1 0716 324 40	2 38 291	528 775	1 04	10	0
0,99549	1,99998 91019 0016	482 7542 598	1 0716 322 02	2 37 762	528 774	1 04	10	0
0,99550	1,99998 91501 7559	481 6826 276	1 0716 319 64	2 37 233	528 773	1 04	10	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,99550	1,99998 91501 7559	481 6826 276	1 0716 319 64	2 37 233	528 773	1 04	10	0
0,99551	1,99998 91983 4385	480 6109 956	1 0716 317 27	2 36 704	528 772	1 04	10	0
0,99552	1,99998 92464 0495	479 5393 639	1 0716 314 90	2 36 175	528 771	1 04	10	0
0,99553	1,99998 92943 5889	478 4677 324	1 0716 312 54	2 35 646	528 770	1 04	10	0
0,99554	1,99998 93422 0566	477 3961 011	1 0716 310 18	2 35 117	528 769	1 04	10	0
0,99555	1,99998 93899 4527	476 3244 701	1 0716 307 83	2 34 588	528 768	1 04	10	0
0,99556	1,99998 94375 7772	475 2528 393	1 0716 305 48	2 34 059	528 767	1 04	10	0
0,99557	1,99998 94851 0300	474 1812 088	1 0716 303 14	2 33 530	528 766	1 04	10	0
0,99558	1,99998 95325 2112	473 1095 785	1 0716 300 80	2 33 001	528 765	1 04	10	0
0,99559	1,99998 95798 3208	472 0379 484	1 0716 298 47	2 32 472	528 764	1 04	10	0
0,99560	1,99998 96270 3587	470 9663 186	1 0716 296 15	2 31 943	528 763	1 04	10	0
0,99561	1,99998 96741 3250	469 8946 890	1 0716 293 83	2 31 414	528 762	1 04	10	0
0,99562	1,99998 97211 2197	468 8230 596	1 0716 291 52	2 30 885	528 761	1 04	10	0
0,99563	1,99998 97680 0428	467 7514 304	1 0716 289 21	2 30 356	528 760	1 04	10	0
0,99564	1,99998 98147 7942	466 6798 015	1 0716 286 91	2 29 827	528 759	1 04	10	0
0,99565	1,99998 98614 4740	465 6081 728	1 0716 284 61	2 29 298	528 758	1 04	10	0
0,99566	1,99998 99080 0822	464 5365 443	1 0716 282 32	2 28 769	528 757	1 04	10	0
0,99567	1,99998 99544 6187	463 4649 161	1 0716 280 03	2 28 240	528 756	1 04	10	0
0,99568	1,99999 00008 0836	462 3932 881	1 0716 277 75	2 27 711	528 755	1 04	10	0
0,99569	1,99999 00470 4769	461 3216 603	1 0716 275 47	2 27 182	528 754	1 04	10	0
0,99570	1,99999 00931 7986	460 2500 328	1 0716 273 20	2 26 653	528 753	1 04	10	0
0,99571	1,99999 01392 0486	459 1784 055	1 0716 270 93	2 26 124	528 752	1 04	10	0
0,99572	1,99999 01851 2270	458 1067 784	1 0716 268 67	2 25 595	528 751	1 04	10	0
0,99573	1,99999 02309 3338	457 0351 515	1 0716 266 41	2 25 066	528 750	1 04	10	0
0,99574	1,99999 02766 3690	455 9635 249	1 0716 264 16	2 24 537	528 749	1 04	10	0
0,99575	1,99999 03222 3325	454 8918 985	1 0716 261 91	2 24 008	528 748	1 04	10	0
0,99576	1,99999 03677 2244	453 8202 723	1 0716 259 67	2 23 479	528 747	1 04	10	0
0,99577	1,99999 04131 0447	452 7486 463	1 0716 257 44	2 22 950	528 746	1 04	10	0
0,99578	1,99999 04583 7933	451 6770 206	1 0716 255 21	2 22 421	528 745	1 04	10	0
0,99579	1,99999 05035 4703	450 6053 951	1 0716 252 99	2 21 892	528 744	1 04	10	0
0,99580	1,99999 05486 0757	449 5337 698	1 0716 250 77	2 21 363	528 743	1 04	10	0
0,99581	1,99999 05935 6095	448 4621 447	1 0716 248 56	2 20 834	528 742	1 04	10	0
0,99582	1,99999 06384 0716	447 3905 198	1 0716 246 35	2 20 305	528 741	1 04	10	0
0,99583	1,99999 06831 4621	446 3188 952	1 0716 244 15	2 19 776	528 740	1 04	10	0
0,99584	1,99999 07277 7810	445 2472 708	1 0716 241 95	2 19 247	528 739	1 04	10	0
0,99585	1,99999 07723 0283	444 1756 466	1 0716 239 76	2 18 718	528 738	1 04	10	0
0,99586	1,99999 08167 2039	443 1040 226	1 0716 237 57	2 18 189	528 737	1 04	10	0
0,99587	1,99999 08610 3079	442 0323 988	1 0716 235 39	2 17 660	528 736	1 04	10	0
0,99588	1,99999 09052 3403	440 9607 753	1 0716 233 21	2 17 131	528 735	1 04	10	0
0,99589	1,99999 09493 3011	439 8891 520	1 0716 231 04	2 16 602	528 734	1 04	10	0
0,99590	1,99999 09933 1903	438 8175 289	1 0716 228 87	2 16 073	528 733	1 04	10	0
0,99591	1,99999 10372 0078	437 7459 060	1 0716 226 71	2 15 544	528 732	1 04	10	0
0,99592	1,99999 10809 7537	436 6742 833	1 0716 224 55	2 15 015	528 731	1 04	10	0
0,99593	1,99999 11246 4280	435 6026 608	1 0716 222 40	2 14 486	528 730	1 04	10	0
0,99594	1,99999 11682 0307	434 5310 386	1 0716 220 26	2 13 957	528 729	1 04	10	0
0,99595	1,99999 12116 5617	433 4594 166	1 0716 218 12	2 13 428	528 728	1 04	10	0
0,99596	1,99999 12550 0211	432 3877 948	1 0716 215 99	2 12 899	528 727	1 04	10	0
0,99597	1,99999 12982 4089	431 3161 732	1 0716 213 86	2 12 370	528 726	1 04	10	0
0,99598	1,99999 13413 7251	430 2445 518	1 0716 211 74	2 11 841	528 725	1 04	10	0
0,99599	1,99999 13843 9697	429 1729 306	1 0716 209 62	2 11 312	528 724	1 04	10	0
0,99600	1,99999 14273 1426	428 1013 096	1 0716 207 51	2 10 783	528 723	1 04	10	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,99600	$\bar{1},99999\bar{1}4273\bar{1}426$	428,1013,096	1,0716,207,51	2,10,783	528,723	1,04	10	0
0,99601	$\bar{1},99999\bar{1}4701\bar{2}439$	427,0296,888	1,0716,205,40	2,10,254	528,722	1,04	10	0
0,99602	$\bar{1},99999\bar{1}5128\bar{2}736$	425,9580,683	1,0716,203,30	2,09,725	528,721	1,04	10	0
0,99603	$\bar{1},99999\bar{1}5554\bar{2}317$	424,8864,480	1,0716,201,20	2,09,196	528,720	1,04	10	0
0,99604	$\bar{1},99999\bar{1}5979\bar{1}181$	423,8148,279	1,0716,199,11	2,08,667	528,719	1,04	10	0
0,99605	$\bar{1},99999\bar{1}6402\bar{9}329$	422,7432,080	1,0716,197,02	2,08,138	528,718	1,04	10	0
0,99606	$\bar{1},99999\bar{1}6825\bar{6}761$	421,6715,883	1,0716,194,94	2,07,609	528,717	1,04	10	0
0,99607	$\bar{1},99999\bar{1}7247\bar{3}477$	420,5999,688	1,0716,192,86	2,07,080	528,716	1,04	10	0
0,99608	$\bar{1},99999\bar{1}7667\bar{9}477$	419,5283,495	1,0716,190,79	2,06,551	528,715	1,04	10	0
0,99609	$\bar{1},99999\bar{1}8087\bar{4}760$	418,4567,304	1,0716,188,72	2,06,022	528,714	1,04	10	0
0,99610	$\bar{1},99999\bar{1}8505\bar{9}327$	417,3851,115	1,0716,186,66	2,05,493	528,713	1,04	10	0
0,99611	$\bar{1},99999\bar{1}8923\bar{3}178$	416,3134,928	1,0716,184,61	2,04,964	528,712	1,04	10	0
0,99612	$\bar{1},99999\bar{1}9339\bar{6}313$	415,2418,743	1,0716,182,56	2,04,435	528,711	1,04	10	0
0,99613	$\bar{1},99999\bar{1}9754\bar{8}732$	414,1702,560	1,0716,180,52	2,03,906	528,710	1,04	10	0
0,99614	$\bar{1},99999\bar{2}0169\bar{0}435$	413,0986,379	1,0716,178,48	2,03,377	528,709	1,04	10	0
0,99615	$\bar{1},99999\bar{2}0582\bar{1}421$	412,0270,201	1,0716,176,45	2,02,848	528,708	1,04	10	0
0,99616	$\bar{1},99999\bar{2}0994\bar{1}691$	410,9554,025	1,0716,174,42	2,02,319	528,707	1,04	10	0
0,99617	$\bar{1},99999\bar{2}1405\bar{1}245$	409,8837,851	1,0716,172,40	2,01,790	528,706	1,04	10	0
0,99618	$\bar{1},99999\bar{2}1815\bar{0}083$	408,8121,679	1,0716,170,38	2,01,261	528,705	1,04	10	0
0,99619	$\bar{1},99999\bar{2}2223\bar{8}205$	407,7405,509	1,0716,168,37	2,00,732	528,704	1,04	10	0
0,99620	$\bar{1},99999\bar{2}2631\bar{5}611$	406,6689,341	1,0716,166,36	2,00,203	528,703	1,04	10	0
0,99621	$\bar{1},99999\bar{2}3038\bar{2}300$	405,5973,175	1,0716,164,36	1,99,674	528,702	1,04	10	0
0,99622	$\bar{1},99999\bar{2}3443\bar{8}273$	404,5257,011	1,0716,162,36	1,99,145	528,701	1,04	10	0
0,99623	$\bar{1},99999\bar{2}3848\bar{3}530$	403,4540,849	1,0716,160,37	1,98,616	528,700	1,04	10	0
0,99624	$\bar{1},99999\bar{2}4251\bar{8}071$	402,3824,689	1,0716,158,38	1,98,087	528,699	1,04	10	0
0,99625	$\bar{1},99999\bar{2}4654\bar{1}896$	401,3108,531	1,0716,156,40	1,97,558	528,698	1,04	10	0
0,99626	$\bar{1},99999\bar{2}5055\bar{5}005$	400,2392,375	1,0716,154,42	1,97,029	528,697	1,04	10	0
0,99627	$\bar{1},99999\bar{2}5455\bar{7}397$	399,1676,221	1,0716,152,45	1,96,500	528,696	1,04	10	0
0,99628	$\bar{1},99999\bar{2}5854\bar{9}073$	398,0960,069	1,0716,150,49	1,95,971	528,695	1,04	10	0
0,99629	$\bar{1},99999\bar{2}6253\bar{0}033$	397,0243,919	1,0716,148,53	1,95,442	528,694	1,04	10	0
0,99630	$\bar{1},99999\bar{2}6650\bar{2}77$	395,9527,770	1,0716,146,58	1,94,913	528,693	1,04	10	0
0,99631	$\bar{1},99999\bar{2}7045\bar{9}805$	394,8811,623	1,0716,144,63	1,94,384	528,692	1,04	10	0
0,99632	$\bar{1},99999\bar{2}7440\bar{8}617$	393,8095,478	1,0716,142,69	1,93,855	528,691	1,04	10	0
0,99633	$\bar{1},99999\bar{2}7834\bar{6}712$	392,7379,335	1,0716,140,75	1,93,326	528,690	1,04	10	0
0,99634	$\bar{1},99999\bar{2}8227\bar{4}091$	391,6663,194	1,0716,138,82	1,92,797	528,689	1,04	10	0
0,99635	$\bar{1},99999\bar{2}8619\bar{0}754$	390,5947,055	1,0716,136,89	1,92,268	528,688	1,04	10	0
0,99636	$\bar{1},99999\bar{2}9009\bar{6}701$	389,5230,918	1,0716,134,97	1,91,739	528,687	1,04	10	0
0,99637	$\bar{1},99999\bar{2}9399\bar{1}932$	388,4514,783	1,0716,133,05	1,91,210	528,686	1,04	10	0
0,99638	$\bar{1},99999\bar{2}9787\bar{6}447$	387,3798,650	1,0716,131,14	1,90,681	528,685	1,04	10	0
0,99639	$\bar{1},99999\bar{3}0175\bar{0}246$	386,3082,519	1,0716,129,23	1,90,152	528,684	1,04	10	0
0,99640	$\bar{1},99999\bar{3}0561\bar{3}329$	385,2366,390	1,0716,127,33	1,89,623	528,683	1,04	10	0
0,99641	$\bar{1},99999\bar{3}0946\bar{5}695$	384,1650,263	1,0716,125,43	1,89,094	528,682	1,04	10	0
0,99642	$\bar{1},99999\bar{3}1330\bar{7}345$	383,0934,138	1,0716,123,54	1,88,565	528,681	1,04	10	0
0,99643	$\bar{1},99999\bar{3}1713\bar{8}279$	382,0218,014	1,0716,121,65	1,88,036	528,680	1,04	10	0
0,99644	$\bar{1},99999\bar{3}2095\bar{8}497$	380,9501,892	1,0716,119,77	1,87,507	528,679	1,04	10	0
0,99645	$\bar{1},99999\bar{3}2476\bar{7}999$	379,8785,772	1,0716,117,89	1,86,978	528,678	1,04	10	0
0,99646	$\bar{1},99999\bar{3}2856\bar{6}785$	378,8069,654	1,0716,116,02	1,86,449	528,677	1,04	10	0
0,99647	$\bar{1},99999\bar{3}3235\bar{4}855$	377,7353,538	1,0716,114,16	1,85,920	528,676	1,04	10	0
0,99648	$\bar{1},99999\bar{3}3613\bar{2}209$	376,6637,424	1,0716,112,30	1,85,391	528,675	1,04	10	0
0,99649	$\bar{1},99999\bar{3}3989\bar{8}846$	375,5921,312	1,0716,110,45	1,84,862	528,674	1,04	10	0
0,99650	$\bar{1},99999\bar{3}4365\bar{4}767$	374,5205,202	1,0716,108,60	1,84,333	528,673	1,04	10	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,99650	1,99999 34365 4767	374,5205,202	1,0716 108,60	1,84,333	528,673	1,04	10	0
0,99651	1,99999 34739 9972	373,4489,093	1,0716 106,76	1,83,804	528,672	1,04	10	0
0,99652	1,99999 35113 4461	372,3772,986	1,0716 104,92	1,83,275	528,671	1,04	10	0
0,99653	1,99999 35485 8234	371,3056,881	1,0716 103,09	1,82,746	528,670	1,04	10	0
0,99654	1,99999 35857 1291	370,2340,778	1,0716 101,26	1,82,217	528,669	1,04	10	0
0,99655	1,99999 36227 3632	369,1624,677	1,0716 099,44	1,81,688	528,668	1,04	10	0
0,99656	1,99999 36596 5257	368,0908,578	1,0716 097,62	1,81,159	528,667	1,04	10	0
0,99657	1,99999 36964 6166	367,0192,480	1,0716 095,81	1,80,630	528,666	1,04	10	0
0,99658	1,99999 37331 6358	365,9476,384	1,0716 094,00	1,80,101	528,665	1,04	10	0
0,99659	1,99999 37697 5834	364,8760,290	1,0716 092,20	1,79,572	528,664	1,04	10	0
0,99660	1,99999 38062 4594	363,8044,198	1,0716 090,40	1,79,043	528,663	1,04	10	0
0,99661	1,99999 38426 2638	362,7328,108	1,0716 088,61	1,78,514	528,662	1,04	10	0
0,99662	1,99999 38788 9966	361,6612,019	1,0716 086,82	1,77,985	528,661	1,04	10	0
0,99663	1,99999 39150 6578	360,5895,932	1,0716 085,04	1,77,456	528,660	1,04	10	0
0,99664	1,99999 39511 2474	359,5179,847	1,0716 083,27	1,76,927	528,659	1,04	10	0
0,99665	1,99999 39870 7654	358,4463,764	1,0716 081,50	1,76,398	528,658	1,04	10	0
0,99666	1,99999 40229 2118	357,3747,683	1,0716 079,74	1,75,869	528,657	1,04	10	0
0,99667	1,99999 40586 5866	356,3031,603	1,0716 077,98	1,75,340	528,656	1,04	10	0
0,99668	1,99999 40942 8898	355,2315,525	1,0716 076,23	1,74,811	528,655	1,04	10	0
0,99669	1,99999 41298 1214	354,1599,449	1,0716 074,48	1,74,282	528,654	1,04	10	0
0,99670	1,99999 41652 2813	353,0883,375	1,0716 072,74	1,73,753	528,653	1,04	10	0
0,99671	1,99999 42005 3696	352,0167,302	1,0716 071,00	1,73,224	528,652	1,04	10	0
0,99672	1,99999 42357 3863	350,9451,231	1,0716 069,27	1,72,695	528,651	1,04	10	0
0,99673	1,99999 42708 3314	349,8735,162	1,0716 067,54	1,72,166	528,650	1,04	10	0
0,99674	1,99999 43058 2049	348,8019,094	1,0716 065,82	1,71,637	528,649	1,04	10	0
0,99675	1,99999 43407 0068	347,7303,028	1,0716 064,10	1,71,108	528,648	1,04	10	0
0,99676	1,99999 43754 7371	346,6586,964	1,0716 062,39	1,70,579	528,647	1,04	10	0
0,99677	1,99999 44101 3958	345,5870,902	1,0716 060,68	1,70,050	528,646	1,04	10	0
0,99678	1,99999 44446 9829	344,5154,841	1,0716 058,98	1,69,521	528,645	1,04	10	0
0,99679	1,99999 44791 4984	343,4438,782	1,0716 057,28	1,68,992	528,644	1,04	10	0
0,99680	1,99999 45134 9423	342,3722,725	1,0716 055,59	1,68,463	528,643	1,04	10	0
0,99681	1,99999 45477 3146	341,3006,669	1,0716 053,91	1,67,934	528,642	1,04	10	0
0,99682	1,99999 45818 6153	340,2290,615	1,0716 052,23	1,67,405	528,641	1,04	10	0
0,99683	1,99999 46158 8444	339,1574,563	1,0716 050,56	1,66,876	528,640	1,04	10	0
0,99684	1,99999 46498 0019	338,0858,512	1,0716 048,89	1,66,347	528,639	1,04	10	0
0,99685	1,99999 46836 0878	337,0142,463	1,0716 047,23	1,65,818	528,638	1,04	10	0
0,99686	1,99999 47173 1020	335,9426,416	1,0716 045,57	1,65,289	528,637	1,04	10	0
0,99687	1,99999 47509 0446	334,8710,370	1,0716 043,92	1,64,760	528,636	1,04	10	0
0,99688	1,99999 47843 9156	333,7994,326	1,0716 042,27	1,64,231	528,635	1,04	10	0
0,99689	1,99999 48177 7150	332,7278,284	1,0716 040,63	1,63,702	528,634	1,04	10	0
0,99690	1,99999 48510 4428	331,6562,243	1,0716 038,99	1,63,173	528,633	1,04	10	0
0,99691	1,99999 48842 0990	330,5846,204	1,0716 037,36	1,62,644	528,632	1,04	10	0
0,99692	1,99999 49172 6836	329,5130,167	1,0716 035,73	1,62,115	528,631	1,04	10	0
0,99693	1,99999 49502 1966	328,4414,131	1,0716 034,11	1,61,586	528,630	1,04	10	0
0,99694	1,99999 49830 6380	327,3698,097	1,0716 032,49	1,61,057	528,629	1,04	10	0
0,99695	1,99999 50158 0078	326,2982,065	1,0716 030,88	1,60,528	528,628	1,04	10	0
0,99696	1,99999 50484 3060	325,2266,034	1,0716 029,27	1,59,999	528,627	1,04	10	0
0,99697	1,99999 50809 5326	324,1550,005	1,0716 027,67	1,59,470	528,626	1,04	10	0
0,99698	1,99999 51133 6876	323,0833,977	1,0716 026,08	1,58,941	528,625	1,04	10	0
0,99699	1,99999 51456 7710	322,0117,951	1,0716 024,49	1,58,412	528,624	1,04	10	0
0,99700	1,99999 51778 7828	320,9401,927	1,0716 022,91	1,57,883	528,623	1,04	10	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-22)	Δ_-^4 (-22)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,99700	1,99999 51778 7808	320 9401 83	1,0716 02 32	15 7852	529	31	10	0
0,99701	1,99999 52099 7210	319 8685 81	1,0716 02 16	15 7323	529	31	10	0
0,99702	1,99999 52419 5896	318 7969 79	1,0716 02 00	15 6794	529	31	10	0
0,99703	1,99999 52738 3866	317 7253 77	1,0716 01 84	15 6265	529	31	10	0
0,99704	1,99999 53056 1120	316 6537 75	1,0716 01 68	15 5736	529	31	10	0
0,99705	1,99999 53372 7658	315 5821 73	1,0716 01 52	15 5207	529	31	10	0
0,99706	1,99999 53688 3480	314 5105 71	1,0716 01 36	15 4678	529	31	10	0
0,99707	1,99999 54002 8586	313 4389 70	1,0716 01 21	15 4149	529	31	10	0
0,99708	1,99999 54316 2976	312 3673 69	1,0716 01 06	15 3620	529	31	10	0
0,99709	1,99999 54628 6650	311 2957 68	1,0716 00 91	15 3091	529	31	10	0
0,99710	1,99999 54939 9608	310 2241 67	1,0716 00 76	15 2562	529	31	10	0
0,99711	1,99999 55250 1850	309 1525 66	1,0716 00 61	15 2033	529	31	10	0
0,99712	1,99999 55559 3376	308 0809 65	1,0716 00 46	15 1504	529	31	10	0
0,99713	1,99999 55867 4186	307 0093 65	1,0716 00 31	15 0975	529	31	10	0
0,99714	1,99999 56174 4280	305 9377 65	1,0716 00 16	15 0446	529	31	10	0
0,99715	1,99999 56480 3658	304 8661 65	1,0716 00 01	14 9917	529	31	10	0
0,99716	1,99999 56785 2320	303 7945 65	1,0715 99 86	14 9388	529	31	10	0
0,99717	1,99999 57089 0266	302 7229 65	1,0715 99 71	14 8859	529	31	10	0
0,99718	1,99999 57391 7496	301 6513 65	1,0715 99 56	14 8330	529	31	10	0
0,99719	1,99999 57693 4010	300 5797 65	1,0715 99 41	14 7801	529	31	10	0
0,99720	1,99999 57993 9808	299 5081 66	1,0715 99 26	14 7272	529	31	10	0
0,99721	1,99999 58293 4890	298 4365 67	1,0715 99 11	14 6743	529	31	10	0
0,99722	1,99999 58591 9256	297 3649 68	1,0715 98 96	14 6214	529	31	10	0
0,99723	1,99999 58889 2906	296 2933 69	1,0715 98 81	14 5685	529	31	10	0
0,99724	1,99999 59185 5840	295 2217 70	1,0715 98 66	14 5156	529	31	10	0
0,99725	1,99999 59480 8058	294 1501 71	1,0715 98 51	14 4627	529	31	10	0
0,99726	1,99999 59774 9560	293 0785 72	1,0715 98 37	14 4098	529	31	10	0
0,99727	1,99999 60068 0346	292 0069 74	1,0715 98 23	14 3569	529	31	10	0
0,99728	1,99999 60360 0416	290 9353 76	1,0715 98 09	14 3040	529	31	10	0
0,99729	1,99999 60650 9770	289 8637 78	1,0715 97 95	14 2511	529	31	10	0
0,99730	1,99999 60940 8408	288 7921 80	1,0715 97 81	14 1982	529	31	10	0
0,99731	1,99999 61229 6330	287 7205 82	1,0715 97 67	14 1453	529	31	10	0
0,99732	1,99999 61517 3536	286 6489 84	1,0715 97 53	14 0924	529	31	10	0
0,99733	1,99999 61804 0026	285 5773 86	1,0715 97 39	14 0395	529	31	10	0
0,99734	1,99999 62089 5800	284 5057 89	1,0715 97 25	13 9866	529	31	10	0
0,99735	1,99999 62374 0858	283 4341 92	1,0715 97 11	13 9337	529	31	10	0
0,99736	1,99999 62657 5200	282 3625 95	1,0715 96 97	13 8808	529	31	10	0
0,99737	1,99999 62939 8826	281 2909 98	1,0715 96 83	13 8279	529	31	10	0
0,99738	1,99999 63221 1736	280 2194 01	1,0715 96 69	13 7750	529	31	10	0
0,99739	1,99999 63501 3930	279 1478 04	1,0715 96 55	13 7221	529	31	10	0
0,99740	1,99999 63780 5408	278 0762 07	1,0715 96 41	13 6692	529	31	10	0
0,99741	1,99999 64058 6170	277 0046 11	1,0715 96 27	13 6163	529	31	10	0
0,99742	1,99999 64335 6216	275 9330 15	1,0715 96 13	13 5634	529	31	10	0
0,99743	1,99999 64611 5546	274 8614 19	1,0715 95 99	13 5105	529	31	10	0
0,99744	1,99999 64886 4160	273 7898 23	1,0715 95 85	13 4576	529	31	10	0
0,99745	1,99999 65160 2058	272 7182 27	1,0715 95 72	13 4047	529	31	10	0
0,99746	1,99999 65432 9240	271 6466 31	1,0715 95 59	13 3518	529	31	10	0
0,99747	1,99999 65704 5706	270 5750 35	1,0715 95 46	13 2989	529	31	10	0
0,99748	1,99999 65975 1456	269 5034 40	1,0715 95 33	13 2460	529	31	10	0
0,99749	1,99999 66244 6490	268 4318 45	1,0715 95 20	13 1931	529	31	10	0
0,99750	1,99999 66513 0808	267 3602 50	1,0715 95 07	13 1402	529	31	10	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-22)	Δ_-^4 (-22)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,99750	1,99999 66513 0808	267 3602 50	1,0715 95 07	13 1402	529	31	10	0
0,99751	1,99999 66780 4411	266 2886 55	1,0715 94 94	13 0873	529	31	10	0
0,99752	1,99999 67046 7298	265 2170 60	1,0715 94 81	13 0344	529	31	10	0
0,99753	1,99999 67311 9469	264 1454 65	1,0715 94 68	12 9815	529	31	10	0
0,99754	1,99999 67576 0924	263 0738 70	1,0715 94 55	12 9286	529	31	10	0
0,99755	1,99999 67839 1663	262 0022 75	1,0715 94 42	12 8757	529	31	10	0
0,99756	1,99999 68101 1686	260 9306 81	1,0715 94 29	12 8228	529	31	10	0
0,99757	1,99999 68362 0993	259 8590 87	1,0715 94 16	12 7699	529	31	10	0
0,99758	1,99999 68621 9584	258 7874 93	1,0715 94 03	12 7170	529	31	10	0
0,99759	1,99999 68880 7459	257 7158 99	1,0715 93 90	12 6641	529	31	10	0
0,99760	1,99999 69138 4618	256 6443 05	1,0715 93 77	12 6112	529	31	10	0
0,99761	1,99999 69395 1061	255 5727 11	1,0715 93 64	12 5583	529	31	10	0
0,99762	1,99999 69650 6788	254 5011 17	1,0715 93 51	12 5054	529	31	10	0
0,99763	1,99999 69905 1799	253 4295 23	1,0715 93 38	12 4525	529	31	10	0
0,99764	1,99999 70158 6094	252 3579 30	1,0715 93 26	12 3996	529	31	10	0
0,99765	1,99999 70410 9673	251 2863 37	1,0715 93 14	12 3467	529	31	10	0
0,99766	1,99999 70662 2536	250 2147 44	1,0715 93 02	12 2938	529	31	10	0
0,99767	1,99999 70912 4683	249 1431 51	1,0715 92 90	12 2409	529	31	10	0
0,99768	1,99999 71161 6115	248 0715 58	1,0715 92 78	12 1880	529	31	10	0
0,99769	1,99999 71409 6831	246 9999 65	1,0715 92 66	12 1351	529	31	10	0
0,99770	1,99999 71656 6831	245 9283 72	1,0715 92 54	12 0822	529	31	10	0
0,99771	1,99999 71902 6115	244 8567 79	1,0715 92 42	12 0293	529	31	10	0
0,99772	1,99999 72147 4683	243 7851 87	1,0715 92 30	11 9764	529	31	10	0
0,99773	1,99999 72391 2535	242 7135 95	1,0715 92 18	11 9235	529	31	10	0
0,99774	1,99999 72633 9671	241 6420 03	1,0715 92 06	11 8706	529	31	10	0
0,99775	1,99999 72875 6091	240 5704 11	1,0715 91 94	11 8177	529	31	10	0
0,99776	1,99999 73116 1795	239 4988 19	1,0715 91 82	11 7648	529	31	10	0
0,99777	1,99999 73355 6783	238 4272 27	1,0715 91 70	11 7119	529	31	10	0
0,99778	1,99999 73594 1055	237 3556 35	1,0715 91 58	11 6590	529	31	10	0
0,99779	1,99999 73831 4611	236 2840 43	1,0715 91 46	11 6061	529	31	10	0
0,99780	1,99999 74067 7451	235 2124 52	1,0715 91 34	11 5532	529	31	10	0
0,99781	1,99999 74302 9576	234 1408 61	1,0715 91 22	11 5003	529	31	10	0
0,99782	1,99999 74537 0985	233 0692 70	1,0715 91 10	11 4474	529	31	10	0
0,99783	1,99999 74770 1678	231 9976 79	1,0715 90 99	11 3945	529	31	10	0
0,99784	1,99999 75002 1655	230 9260 88	1,0715 90 88	11 3416	529	31	10	0
0,99785	1,99999 75233 0916	229 8544 97	1,0715 90 77	11 2887	529	31	10	0
0,99786	1,99999 75462 9461	228 7829 06	1,0715 90 66	11 2358	529	31	10	0
0,99787	1,99999 75691 7290	227 7113 15	1,0715 90 55	11 1829	529	31	10	0
0,99788	1,99999 75919 4403	226 6397 24	1,0715 90 44	11 1300	529	31	10	0
0,99789	1,99999 76146 0800	225 5681 34	1,0715 90 33	11 0771	529	31	10	0
0,99790	1,99999 76371 6481	224 4965 44	1,0715 90 22	11 0242	529	31	10	0
0,99791	1,99999 76596 1446	223 4249 54	1,0715 90 11	10 9713	529	31	10	0
0,99792	1,99999 76819 5696	222 3533 64	1,0715 90 00	10 9184	529	31	10	0
0,99793	1,99999 77041 9230	221 2817 74	1,0715 89 89	10 8655	529	31	10	0
0,99794	1,99999 77263 2048	220 2101 84	1,0715 89 78	10 8126	529	31	10	0
0,99795	1,99999 77483 4150	219 1385 94	1,0715 89 67	10 7597	529	31	10	0
0,99796	1,99999 77702 5536	218 0670 04	1,0715 89 56	10 7068	529	31	10	0
0,99797	1,99999 77920 6206	216 9954 14	1,0715 89 45	10 6539	529	31	10	0
0,99798	1,99999 78137 6160	215 9238 25	1,0715 89 34	10 6010	529	31	10	0
0,99799	1,99999 78353 5398	214 8522 36	1,0715 89 23	10 5481	529	31	10	0
0,99800	1,99999 78568 3920	213 7806 47	1,0715 89 12	10 4952	529	31	10	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

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0,99800	1,99999 78568 3920	213 7806 47	1,0715 89 12	10 4952	529	31	10	0
0,99801	1,99999 78782 1726	212 7090 58	1,0715 89 02	10 4423	529	31	10	0
0,99802	1,99999 78994 8817	211 6374 69	1,0715 88 92	10 3894	529	31	10	0
0,99803	1,99999 79206 5192	210 5658 80	1,0715 88 82	10 3365	529	31	10	0
0,99804	1,99999 79417 0851	209 4942 91	1,0715 88 72	10 2836	529	31	10	0
0,99805	1,99999 79626 5794	208 4227 02	1,0715 88 62	10 2307	529	31	10	0
0,99806	1,99999 79835 0021	207 3511 13	1,0715 88 52	10 1778	529	31	10	0
0,99807	1,99999 80042 3532	206 2795 24	1,0715 88 42	10 1249	529	31	10	0
0,99808	1,99999 80248 6327	205 2079 36	1,0715 88 32	10 0720	529	31	10	0
0,99809	1,99999 80453 8406	204 1363 48	1,0715 88 22	10 0191	529	31	10	0
0,99810	1,99999 80657 9769	203 0647 60	1,0715 88 12	9 9662	529	31	10	0
0,99811	1,99999 80861 0417	201 9931 72	1,0715 88 02	9 9133	529	31	10	0
0,99812	1,99999 81063 0349	200 9215 84	1,0715 87 92	9 8604	529	31	10	0
0,99813	1,99999 81263 9565	199 8499 96	1,0715 87 82	9 8075	529	31	10	0
0,99814	1,99999 81463 8065	198 7784 08	1,0715 87 72	9 7546	529	31	10	0
0,99815	1,99999 81662 5849	197 7068 20	1,0715 87 62	9 7017	529	31	10	0
0,99816	1,99999 81860 2917	196 6352 32	1,0715 87 52	9 6488	529	31	10	0
0,99817	1,99999 82056 9269	195 5636 44	1,0715 87 42	9 5959	529	31	10	0
0,99818	1,99999 82252 4905	194 4920 57	1,0715 87 32	9 5430	529	31	10	0
0,99819	1,99999 82446 9826	193 4204 70	1,0715 87 22	9 4901	529	31	10	0
0,99820	1,99999 82640 4031	192 3488 83	1,0715 87 13	9 4372	529	31	10	0
0,99821	1,99999 82832 7520	191 2772 96	1,0715 87 04	9 3843	529	31	10	0
0,99822	1,99999 83024 0293	190 2057 09	1,0715 86 95	9 3314	529	31	10	0
0,99823	1,99999 83214 2350	189 1341 22	1,0715 86 86	9 2785	529	31	10	0
0,99824	1,99999 83403 3691	188 0625 35	1,0715 86 77	9 2256	529	31	10	0
0,99825	1,99999 83591 4316	186 9909 48	1,0715 86 68	9 1727	529	31	10	0
0,99826	1,99999 83778 4225	185 9193 61	1,0715 86 59	9 1198	529	31	10	0
0,99827	1,99999 83964 3419	184 8477 74	1,0715 86 50	9 0669	529	31	10	0
0,99828	1,99999 84149 1897	183 7761 88	1,0715 86 41	9 0140	529	31	10	0
0,99829	1,99999 84332 9659	182 7046 02	1,0715 86 32	8 9611	529	31	10	0
0,99830	1,99999 84515 6705	181 6330 16	1,0715 86 23	8 9082	529	31	10	0
0,99831	1,99999 84697 3035	180 5614 30	1,0715 86 14	8 8553	529	31	10	0
0,99832	1,99999 84877 8649	179 4898 44	1,0715 86 05	8 8024	529	31	10	0
0,99833	1,99999 85057 3547	178 4182 58	1,0715 85 96	8 7495	529	31	10	0
0,99834	1,99999 85235 7730	177 3466 72	1,0715 85 87	8 6966	529	31	10	0
0,99835	1,99999 85413 1197	176 2750 86	1,0715 85 78	8 6437	529	31	10	0
0,99836	1,99999 85589 3948	175 2035 00	1,0715 85 69	8 5908	529	31	10	0
0,99837	1,99999 85764 5983	174 1319 14	1,0715 85 60	8 5379	529	31	10	0
0,99838	1,99999 85938 7302	173 0603 28	1,0715 85 51	8 4850	529	31	10	0
0,99839	1,99999 86111 7905	171 9887 42	1,0715 85 43	8 4321	529	31	10	0
0,99840	1,99999 86283 7792	170 9171 57	1,0715 85 35	8 3792	529	31	10	0
0,99841	1,99999 86454 6964	169 8455 72	1,0715 85 27	8 3263	529	31	10	0
0,99842	1,99999 86624 5420	168 7739 87	1,0715 85 19	8 2734	529	31	10	0
0,99843	1,99999 86793 3160	167 7024 02	1,0715 85 11	8 2205	529	31	10	0
0,99844	1,99999 86961 0184	166 6308 17	1,0715 85 03	8 1676	529	31	10	0
0,99845	1,99999 87127 6492	165 5592 32	1,0715 84 95	8 1147	529	31	10	0
0,99846	1,99999 87293 2084	164 4876 47	1,0715 84 87	8 0618	529	31	10	0
0,99847	1,99999 87457 6960	163 4160 62	1,0715 84 79	8 0089	529	31	10	0
0,99848	1,99999 87621 1121	162 3444 77	1,0715 84 71	7 9560	529	31	10	0
0,99849	1,99999 87783 4566	161 2728 92	1,0715 84 63	7 9031	529	31	10	0
0,99850	1,99999 87944 7295	160 2013 07	1,0715 84 55	7 8502	529	31	10	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

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0,99850	1,99999 87944 7295	160 2013 07	1,0715 84 55	7 8502	529	31	10	0
0,99851	1,99999 88104 9308	159 1297 22	1,0715 84 47	7 7973	529	31	10	0
0,99852	1,99999 88264 0605	158 0581 38	1,0715 84 39	7 7444	529	31	10	0
0,99853	1,99999 88422 1186	156 9865 54	1,0715 84 31	7 6915	529	31	10	0
0,99854	1,99999 88579 1052	155 9149 70	1,0715 84 23	7 6386	529	31	10	0
0,99855	1,99999 88735 0202	154 8433 86	1,0715 84 15	7 5857	529	31	10	0
0,99856	1,99999 88889 8636	153 7718 02	1,0715 84 07	7 5328	529	31	10	0
0,99857	1,99999 89043 6354	152 7002 18	1,0715 83 99	7 4799	529	31	10	0
0,99858	1,99999 89196 3356	151 6286 34	1,0715 83 92	7 4270	529	31	10	0
0,99859	1,99999 89347 9642	150 5570 50	1,0715 83 85	7 3741	529	31	10	0
0,99860	1,99999 89498 5213	149 4854 66	1,0715 83 78	7 3212	529	31	10	0
0,99861	1,99999 89648 0068	148 4138 82	1,0715 83 71	7 2683	529	31	10	0
0,99862	1,99999 89796 4207	147 3422 98	1,0715 83 64	7 2154	529	31	10	0
0,99863	1,99999 89943 7630	146 2707 14	1,0715 83 57	7 1625	529	31	10	0
0,99864	1,99999 90090 0337	145 1991 30	1,0715 83 50	7 1096	529	31	10	0
0,99865	1,99999 90235 2328	144 1275 47	1,0715 83 43	7 0567	529	31	10	0
0,99866	1,99999 90379 3603	143 0559 64	1,0715 83 36	7 0038	529	31	10	0
0,99867	1,99999 90522 4163	141 9843 81	1,0715 83 29	6 9509	529	31	10	0
0,99868	1,99999 90664 4007	140 9127 98	1,0715 83 22	6 8980	529	31	10	0
0,99869	1,99999 90805 3135	139 8412 15	1,0715 83 15	6 8451	529	31	10	0
0,99870	1,99999 90945 1547	138 7696 32	1,0715 83 08	6 7922	529	31	10	0
0,99871	1,99999 91083 9243	137 6980 49	1,0715 83 01	6 7393	529	31	10	0
0,99872	1,99999 91221 6223	136 6264 66	1,0715 82 94	6 6864	529	31	10	0
0,99873	1,99999 91358 2488	135 5548 83	1,0715 82 87	6 6335	529	31	10	0
0,99874	1,99999 91493 8037	134 4833 00	1,0715 82 80	6 5806	529	31	10	0
0,99875	1,99999 91628 2870	133 4117 17	1,0715 82 73	6 5277	529	31	10	0
0,99876	1,99999 91761 6987	132 3401 34	1,0715 82 66	6 4748	529	31	10	0
0,99877	1,99999 91894 0388	131 2685 51	1,0715 82 60	6 4219	529	31	10	0
0,99878	1,99999 92025 3074	130 1969 68	1,0715 82 54	6 3690	529	31	10	0
0,99879	1,99999 92155 5044	129 1253 85	1,0715 82 48	6 3161	529	31	10	0
0,99880	1,99999 92284 6298	128 0538 03	1,0715 82 42	6 2632	529	31	10	0
0,99881	1,99999 92412 6836	126 9822 21	1,0715 82 36	6 2103	529	31	10	0
0,99882	1,99999 92539 6658	125 9106 39	1,0715 82 30	6 1574	529	31	10	0
0,99883	1,99999 92665 5764	124 8390 57	1,0715 82 24	6 1045	529	31	10	0
0,99884	1,99999 92790 4155	123 7674 75	1,0715 82 18	6 0516	529	31	10	0
0,99885	1,99999 92914 1830	122 6958 93	1,0715 82 12	5 9987	529	31	10	0
0,99886	1,99999 93036 8789	121 6243 11	1,0715 82 06	5 9458	529	31	10	0
0,99887	1,99999 93158 5032	120 5527 29	1,0715 82 00	5 8929	529	31	10	0
0,99888	1,99999 93279 0559	119 4811 47	1,0715 81 94	5 8400	529	31	10	0
0,99889	1,99999 93398 5370	118 4095 65	1,0715 81 88	5 7871	529	31	10	0
0,99890	1,99999 93516 9466	117 3379 83	1,0715 81 82	5 7342	529	31	10	0
0,99891	1,99999 93634 2846	116 2664 01	1,0715 81 76	5 6813	529	31	10	0
0,99892	1,99999 93750 5510	115 1948 19	1,0715 81 70	5 6284	529	31	10	0
0,99893	1,99999 93865 7458	114 1232 37	1,0715 81 64	5 5755	529	31	10	0
0,99894	1,99999 93979 8690	113 0516 55	1,0715 81 58	5 5226	529	31	10	0
0,99895	1,99999 94092 9207	111 9800 73	1,0715 81 52	5 4697	529	31	10	0
0,99896	1,99999 94204 9008	110 9084 91	1,0715 81 47	5 4168	529	31	10	0
0,99897	1,99999 94315 8093	109 8369 10	1,0715 81 42	5 3639	529	31	10	0
0,99898	1,99999 94425 6462	108 7653 29	1,0715 81 37	5 3110	529	31	10	0
0,99899	1,99999 94534 4115	107 6937 48	1,0715 81 32	5 2581	529	31	10	0
0,99900	1,99999 94642 1052	106 6221 67	1,0715 81 27	5 2052	529	31	10	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

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0,99900	1,99999 94642 1052	106 6221 67	1,0715 81 27	5 2052	529	31	10	0
0,99901	1,99999 94748 7274	105 5505 86	1,0715 81 22	5 1523	529	31	10	0
0,99902	1,99999 94854 2780	104 4790 05	1,0715 81 17	5 0994	529	31	10	0
0,99903	1,99999 94958 7570	103 4074 24	1,0715 81 12	5 0465	529	31	10	0
0,99904	1,99999 95062 1644	102 3358 43	1,0715 81 07	4 9936	529	31	10	0
0,99905	1,99999 95164 5002	101 2642 62	1,0715 81 02	4 9407	529	31	10	0
0,99906	1,99999 95265 7645	100 1926 81	1,0715 80 97	4 8878	529	31	10	0
0,99907	1,99999 95365 9572	99 1211 00	1,0715 80 92	4 8349	529	31	10	0
0,99908	1,99999 95465 0783	98 0495 19	1,0715 80 87	4 7820	529	31	10	0
0,99909	1,99999 95563 1278	96 9779 38	1,0715 80 82	4 7291	529	31	10	0
0,99910	1,99999 95660 1057	95 9063 57	1,0715 80 77	4 6762	529	31	10	0
0,99911	1,99999 95756 0121	94 8347 76	1,0715 80 72	4 6233	529	31	10	0
0,99912	1,99999 95850 8469	93 7631 95	1,0715 80 67	4 5704	529	31	10	0
0,99913	1,99999 95944 6101	92 6916 14	1,0715 80 62	4 5175	529	31	10	0
0,99914	1,99999 96037 3017	91 6200 33	1,0715 80 57	4 4646	529	31	10	0
0,99915	1,99999 96128 9217	90 5484 52	1,0715 80 53	4 4117	529	31	10	0
0,99916	1,99999 96219 4702	89 4768 71	1,0715 80 49	4 3588	529	31	10	0
0,99917	1,99999 96308 9471	88 4052 91	1,0715 80 45	4 3059	529	31	10	0
0,99918	1,99999 96397 3524	87 3337 11	1,0715 80 41	4 2530	529	31	10	0
0,99919	1,99999 96484 6861	86 2621 31	1,0715 80 37	4 2001	529	31	10	0
0,99920	1,99999 96570 9482	85 1905 51	1,0715 80 33	4 1472	529	31	10	0
0,99921	1,99999 96656 1388	84 1189 71	1,0715 80 29	4 0943	529	31	10	0
0,99922	1,99999 96740 2578	83 0473 91	1,0715 80 25	4 0414	529	31	10	0
0,99923	1,99999 96823 3052	81 9758 11	1,0715 80 21	3 9885	529	31	10	0
0,99924	1,99999 96905 2810	80 9042 31	1,0715 80 17	3 9356	529	31	10	0
0,99925	1,99999 96986 1852	79 8326 51	1,0715 80 13	3 8827	529	31	10	0
0,99926	1,99999 97066 0179	78 7610 71	1,0715 80 09	3 8298	529	31	10	0
0,99927	1,99999 97144 7790	77 6894 91	1,0715 80 05	3 7769	529	31	10	0
0,99928	1,99999 97222 4685	76 6179 11	1,0715 80 01	3 7240	529	31	10	0
0,99929	1,99999 97299 0864	75 5463 31	1,0715 79 97	3 6711	529	31	10	0
0,99930	1,99999 97374 6327	74 4747 51	1,0715 79 93	3 6182	529	31	10	0
0,99931	1,99999 97449 1075	73 4031 71	1,0715 79 89	3 5653	529	31	10	0
0,99932	1,99999 97522 5107	72 3315 91	1,0715 79 85	3 5124	529	31	10	0
0,99933	1,99999 97594 8423	71 2600 11	1,0715 79 81	3 4595	529	31	10	0
0,99934	1,99999 97666 1023	70 1884 31	1,0715 79 78	3 4066	529	31	10	0
0,99935	1,99999 97736 2907	69 1168 51	1,0715 79 75	3 3537	529	31	10	0
0,99936	1,99999 97805 4076	68 0452 71	1,0715 79 72	3 3008	529	31	10	0
0,99937	1,99999 97873 4529	66 9736 91	1,0715 79 69	3 2479	529	31	10	0
0,99938	1,99999 97940 4266	65 9021 11	1,0715 79 66	3 1950	529	31	10	0
0,99939	1,99999 98006 3287	64 8305 31	1,0715 79 63	3 1421	529	31	10	0
0,99940	1,99999 98071 1592	63 7589 51	1,0715 79 60	3 0892	529	31	10	0
0,99941	1,99999 98134 9182	62 6873 71	1,0715 79 57	3 0363	529	31	10	0
0,99942	1,99999 98197 6056	61 6157 91	1,0715 79 54	2 9834	529	31	10	0
0,99943	1,99999 98259 2214	60 5442 11	1,0715 79 51	2 9305	529	31	10	0
0,99944	1,99999 98319 7656	59 4726 31	1,0715 79 48	2 8776	529	31	10	0
0,99945	1,99999 98379 2382	58 4010 52	1,0715 79 45	2 8247	529	31	10	0
0,99946	1,99999 98437 6393	57 3294 73	1,0715 79 42	2 7718	529	31	10	0
0,99947	1,99999 98494 9688	56 2578 94	1,0715 79 39	2 7189	529	31	10	0
0,99948	1,99999 98551 2267	55 1863 15	1,0715 79 36	2 6660	529	31	10	0
0,99949	1,99999 98606 4130	54 1147 36	1,0715 79 33	2 6131	529	31	10	0
0,99950	1,99999 98660 5277	53 0431 57	1,0715 79 30	2 5602	529	31	10	0

Tables du cadastre, volume 13b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-22)	Δ_-^4 (-22)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,99950	1,99999 98660 5277	53 0431 57	1,0715 79 30	2 5602	529	31	10	0
0,99951	1,99999 98713 5709	51 9715 78	1,0715 79 27	2 5073	529	31	10	0
0,99952	1,99999 98765 5425	50 8999 99	1,0715 79 24	2 4544	529	31	10	0
0,99953	1,99999 98816 4425	49 8284 20	1,0715 79 22	2 4015	529	31	10	0
0,99954	1,99999 98866 2709	48 7568 41	1,0715 79 20	2 3486	529	31	10	0
0,99955	1,99999 98915 0277	47 6852 62	1,0715 79 18	2 2957	529	31	10	0
0,99956	1,99999 98962 7130	46 6136 83	1,0715 79 16	2 2428	529	31	10	0
0,99957	1,99999 99009 3267	45 5421 04	1,0715 79 14	2 1899	529	31	10	0
0,99958	1,99999 99054 8688	44 4705 25	1,0715 79 12	2 1370	529	31	10	0
0,99959	1,99999 99099 3393	43 3989 46	1,0715 79 10	2 0841	529	31	10	0
0,99960	1,99999 99142 7382	42 3273 67	1,0715 79 08	2 0312	529	31	10	0
0,99961	1,99999 99185 0656	41 2557 88	1,0715 79 06	1 9783	529	31	10	0
0,99962	1,99999 99226 3214	40 1842 09	1,0715 79 04	1 9254	529	31	10	0
0,99963	1,99999 99266 5056	39 1126 30	1,0715 79 02	1 8725	529	31	10	0
0,99964	1,99999 99305 6182	38 0410 51	1,0715 79 00	1 8196	529	31	10	0
0,99965	1,99999 99343 6593	36 9694 72	1,0715 78 98	1 7667	529	31	10	0
0,99966	1,99999 99380 6288	35 8978 93	1,0715 78 96	1 7138	529	31	10	0
0,99967	1,99999 99416 5267	34 8263 14	1,0715 78 94	1 6609	529	31	10	0
0,99968	1,99999 99451 3530	33 7547 35	1,0715 78 92	1 6080	529	31	10	0
0,99969	1,99999 99485 1077	32 6831 56	1,0715 78 90	1 5551	529	31	10	0
0,99970	1,99999 99517 7909	31 6115 77	1,0715 78 88	1 5022	529	31	10	0
0,99971	1,99999 99549 4025	30 5399 98	1,0715 78 86	1 4493	529	31	10	0
0,99972	1,99999 99579 9425	29 4684 19	1,0715 78 85	1 3964	529	31	10	0
0,99973	1,99999 99609 4109	28 3968 40	1,0715 78 84	1 3435	529	31	10	0
0,99974	1,99999 99637 8077	27 3252 61	1,0715 78 83	1 2906	529	31	10	0
0,99975	1,99999 99665 1330	26 2536 82	1,0715 78 82	1 2377	529	31	10	0
0,99976	1,99999 99691 3867	25 1821 03	1,0715 78 81	1 1848	529	31	10	0
0,99977	1,99999 99716 5688	24 1105 24	1,0715 78 80	1 1319	529	31	10	0
0,99978	1,99999 99740 6793	23 0389 45	1,0715 78 79	1 0790	529	31	10	0
0,99979	1,99999 99763 7182	21 9673 66	1,0715 78 78	1 0261	529	31	10	0
0,99980	1,99999 99785 6856	20 8957 87	1,0715 78 77	9732	529	31	10	0
0,99981	1,99999 99806 5814	19 8242 08	1,0715 78 76	9203	529	31	10	0
0,99982	1,99999 99826 4056	18 7526 29	1,0715 78 75	8674	529	31	10	0
0,99983	1,99999 99845 1582	17 6810 50	1,0715 78 74	8145	529	31	10	0
0,99984	1,99999 99862 8393	16 6094 71	1,0715 78 73	7616	529	31	10	0
0,99985	1,99999 99879 4488	15 5378 92	1,0715 78 72	7087	529	31	10	0
0,99986	1,99999 99894 9867	14 4663 13	1,0715 78 71	6558	529	31	10	0
0,99987	1,99999 99909 4530	13 3947 34	1,0715 78 70	6029	529	31	10	0
0,99988	1,99999 99922 8477	12 3231 55	1,0715 78 69	5500	529	31	10	0
0,99989	1,99999 99935 1709	11 2515 76	1,0715 78 68	4971	529	31	10	0
0,99990	1,99999 99946 4225	10 1799 97	1,0715 78 68	4442	529	31	10	0
0,99991	1,99999 99956 6025	9 1084 18	1,0715 78 68	3913	529	31	10	0
0,99992	1,99999 99965 7109	8 0368 39	1,0715 78 68	3384	529	31	10	0
0,99993	1,99999 99973 7477	6 9652 60	1,0715 78 68	2855	529	31	10	0
0,99994	1,99999 99980 7130	5 8936 81	1,0715 78 68	2326	529	31	10	0
0,99995	1,99999 99986 6067	4 8221 02	1,0715 78 68	1797	529	31	10	0
0,99996	1,99999 99991 4288	3 7505 23	1,0715 78 68	1268	529	31	10	0
0,99997	1,99999 99995 1793	2 6789 44	1,0715 78 68	739	529	31	10	0
0,99998	1,99999 99997 8582	1 6073 65	1,0715 78 68	210	529	31	10	0
0,99999	1,99999 99999 4656	5357 86	1,0715 78 68	319	529	31	10	0
1,00000	0,00000 00000 0014	5357 93	1,0715 78 68	848	529	31	10	0