Nr. Pct.	Coordonate pct.de contur X [m]	Y [m]	Lungimi laturi D(i,i+1)
859	590888.770	380894.880	21.114
858	590904.379	380909.098	15.816
857	590916.705	380919.008	31.641
856	590946.346	380930.078	18.918
855	590946.388	380911.160	38.647
854	590944.360	380872.566	49.639
853	590944.516	380822.927	23.674
852	590944.270	380799.254	34.799
851	590941.267	380764.585	23.897
850	590940.336	380740.706	37.896
849	590941.141	380702.819	86.358
848	590937.405	380616.542	9.903
847	590939.651	380606.897	77.325
846	590956.368	380531.401	26.363
845	590980.559	380541.879	5.061
844	590985.100	380544.115	7.821
843	590986.661	380536.452	8.494
842	590988.544	380528.169	14.267
841	590991.979	380514.321	11.351
840	590995.012	380503.383	11.593
839	590998.398	380492.295	11.800
838	591002.080	380481.084	15.555
837	591007.343	380466.446	15.043
836	591012.862	380452.452	23.296
835	591022.231	380431.123	8.188
834	591025.729	380423.720	14.909
833	591032.464	380410.418	8.182
832	591036.331	380403.207	38.980
831	591056.353	380369.762	2.920
830	591057.941	380367.311	10.112
829	591063.662	380358.973	8.191
828	591068.444	380352.323	5.649
827	591071.735	380347.731	6.201
826	591075.452	380342.768	6.889
825	591079.629	380337.289	3.266
824	591081.660	380334.731	5.765
823	591085.276	380330.241	9.295
822	591091.150	380323.038	5.971
821	591095.036	380318.505	4.971
820	591098.283	380314.741	5.396
819	591101.857	380310.699	4.025
818	591104.556	380307.712	10.577
817	591111.779	380299.986	10.510
816	591119.104	380292.450	10.837
815	591126.850	380284.870	13.078
814	591136.432	380275.969	7.608
813	591142.092	380270.884	7.365
812	591147.640	380266.041	6.886
811	591152.872	380261.564	5.809
810	591157.373	380257.893	6.060
809	591162.084	380254.080	11.450
808	591171.143	380247.078	17.014
807	591184.898	380237.065	6.325
806	591190.112	380233.483	5.238
805	591194.452	380230.551	5.573
804	591199.111	380227.493	4.898
803	591203.214	380224.819	4.617
802	591207.134	380222.378	4.235
801	591210.731	380220.143	4.277
800	591214.374	380217.901	7.416
799	591220.756	380214.125	6.647
798	591226.531	380210.835	5.311
797	591231.154	380208.219	9.377
796	591239.409	380203.773	3.485
795	591242.493	380202.147	8.320
794	591249.910	380198.378	4.470
793	591253.933	380196.430	5.483
792	591258.861	380194.027	5.621
791	591263.966	380191.674	6.145
790	591269.551	380189.111	4.785
789	591273.931	380187.185	6.267
788	591279.680	380184.689	4.866
787	591284.187	380182.857	5.234
786	591289.040	380180.897	4.039
785	591292.796	380179.409	4.575
784	591297.078	380177.799	4.762
783	591301.543	380176.145	4.047
782	591305.345	380174.758	5.582
781	591310.616	380172.922	4.320
780	591314.703	380171.520	4.821
779	591319.278	380170.002	5.337
778	591324.354	380168.352	4.714
777	591328.852	380166.942	5.446
776	591334.075	380165.401	5.832
775	591339.679	380163.785	5.434
774	591344.924	380162.366	5.055
773	591349.823	380161.118	4.813
772	591354.482	380159.910	5.060
771	591359.400	380158.721	4.374
770	591363.663	380157.742	8.333
769	591371.806	380155.978	5.525
768	591377.217	380154.860	3.619
767	591380.768	380154.164	6.144
766	591386.810	380153.048	6.033
765	591392.741	380151.949	5.320
764	591397.980	380151.020	6.233
763	591404.120	380149.948	5.126
762	591409.175	380149.094	5.868
761	591414.963	380148.131	6.361
760	591421.236	380147.074	6.012
759	591427.170	380146.109	3.868
758	591430.980	380145.442	3.956
757	591434.890	380144.840	5.969
756	591440.783	380143.889	4.885
755	591445.594	380143.044	6.554
754	591452.059	380141.967	5.363
753	591457.352	380141.101	6.277
752	591463.542	380140.059	7.388
751	591470.827	380138.835	8.052
750	591478.775	380137.540	12.522
749	591491.124	380135.465	8.278
748	591499.297	380134.146	8.552
747	591507.732	380132.740	11.829
746	591519.399	380130.793	10.750
745	591530.002	380129.020	12.937
744	591542.770	380126.937	15.361
743	591557.918	380124.393	12.318
742	591570.067	380122.355	13.374
741	591583.254	380120.127	9.954
740	591593.080	380118.536	10.978
739	591603.915	380116.773	9.773
738	591613.550	380115.136	13.137
737	591626.514	380113.013	9.936
736	591636.313	380111.369	11.225
735	591647.390	380109.553	6.834
734	591654.129	380108.415	11.938
733	591665.914	380106.511	12.348
732	591678.086	380104.434	8.868
731	591686.835	380102.980	8.952
730	591695.663	380101.495	8.442
729	591703.992	380100.119	10.412
728	591714.253	380098.353	8.252
727	591722.385	380096.949	7.667
726	591729.943	380095.658	9.024
725	591738.821	380094.037	7.171
724	591745.863	380092.686	3.925
723	591749.709	380091.901	5.924
722	591755.508	380090.690	11.763
721	591766.987	380088.119	6.317
720	591773.125	380086.624	6.000
719	591778.940	380085.146	6.967
718	591785.668	380083.337	8.244
717	591793.582	380081.025	7.058
716	591800.318	380078.920	6.152
715	591806.172	380077.028	5.433
714	591811.323	380075.303	4.986
713	591816.008	380073.597	4.568
712	591820.300	380072.031	10.207
711	591829.814	380068.334	4.348
710	591833.828	380066.666	5.583
709	591838.972	380064.493	10.117
708	591848.183	380060.310	9.169
707	591856.456	380056.354	9.134
706	591864.595	380052.208	10.219
705	591873.611	380047.400	12.105
704	591884.086	380041.333	13.153
703	591895.267	380034.404	10.008
702	591903.658	380028.949	6.409
701	591908.950	380025.336	5.928
700	591913.727	380021.824	6.724
699	591919.135	380017.828	11.095
698	591927.924	380011.057	12.392
697	591937.519	380003.215	12.513
696	591946.959	379995.001	11.001
695	591955.076	379987.576	22.015
694	591970.635	379972.003	11.373
693	591978.348	379963.645	9.285
692	591984.438	379956.637	15.244
691	591994.141	379944.879	13.353
690	592002.269	379934.285	21.648
689	592014.688	379916.554	8.657
688	592019.324	379909.243	6.790
687	592022.903	379903.473	5.344
686	592025.683	379898.909	7.428
685	592029.389	379892.471	6.287
684	592032.395	379886.950	8.019
683	592036.197	379879.890	6.159
682	592038.957	379874.383	5.953
681	592041.638	379869.069	7.406
680	592044.736	379862.342	5.824
679	592047.161	379857.047	8.290
678	592050.437	379849.433	7.802
677	592053.380	379842.207	6.714
676	592055.787	379835.940	6.549
675	592058.014	379829.781	6.347
674	592060.146	379823.803	6.633
673	592062.175	379817.488	5.744
672	592063.908	379812.011	6.793
671	592065.860	379805.505	7.153
670	592067.775	379798.613	8.424
669	592069.924	379790.467	7.027
668	592071.464	379783.612	6.983
667	592073.074	379776.817	6.421
666	592074.302	379770.515	8.892
665	592075.982	379761.783	9.739
664	592077.427	379752.152	6.016
663	592078.302	379746.200	8.889
662	592079.364	379737.374	6.965
661	592080.035	379730.442	8.912
660	592080.784	379721.561	7.584
659	592081.283	379713.993	8.216
658	592081.612	379705.784	8.158
657	592081.772	379697.628	7.724
656	592081.754	379689.903	8.552
655	592081.666	379681.352	6.429
654	592081.464	379674.926	7.268
653	592081.042	379667.671	10.547
652	592080.259	379657.153	9.566
651	592079.351	379647.630	8.934
650	592078.255	379638.764	8.286
649	592077.041	379630.568	6.742
648	592075.976	379623.910	11.022
647	592074.016	379613.064	4.600
646	592073.087	379608.558	7.947
645	592071.362	379600.801	6.504
644	592069.781	379594.492	5.844
643	592068.317	379588.834	6.475
642	592066.604	379582.589	5.772
641	592064.957	379577.057	9.503
640	592062.258	379567.946	7.674
639	592059.716	379560.705	9.854
638	592056.392	379551.429	3.838
637	592055.016	379547.846	5.081
636	592053.196	379543.102	6.532
635	592050.711	379537.061	7.627
634	592047.742	379530.035	5.482
633	592045.531	379525.018	4.494
632	592043.613	379520.954	5.391
631	592041.450	379516.016	6.614
630	592038.516	379510.088	5.646
629	592036.032	379505.018	8.112
628	592032.410	379497.759	5.452
627	592029.963	379492.887	6.134
626	592027.152	379487.435	7.728
625	592023.584	379480.579	7.132
624	592020.284	379474.257	11.889
623	592014.762	379463.728	9.981
622	592010.129	379454.888	7.752
621	592006.547	379448.012	5.802
620	592003.818	379442.892	9.357
619	591999.462	379434.611	7.806
618	591995.826	379427.704	7.572
617	591992.335	379420.984	6.250
616	591989.430	379415.451	9.447
615	591985.042	379407.085	6.813
614	591981.904	379401.038	7.464
613	591978.411	379394.442	6.298
612	591975.501	379388.856	10.644
611	591970.507	379379.456	10.587
610	591965.575	379370.087	10.606
609	591960.601	379360.719	8.988
608	591956.433	379352.756	8.673
607	591952.379	379345.090	7.025
606	591949.136	379338.857	8.036
605	591945.363	379331.763	6.506
604	591942.339	379326.002	5.779
603	591939.649	379320.887	5.898
602	591936.942	379315.647	7.196
601	591933.588	379309.280	7.515
600	591930.063	379302.643	8.188
599	591926.277	379295.382	10.525
598	591921.390	379286.060	12.794
597	591915.382	379274.765	7.219
596	591912.038	379268.367	14.098
595	591905.468	379255.893	8.294
594	591901.627	379248.542	7.170
593	591898.277	379242.203	16.596
592	591890.556	379227.513	6.166
591	591887.712	379222.042	10.387
590	591882.900	379212.836	9.623
589	591878.432	379204.313	7.067
588	591875.131	379198.065	19.801
587	591865.933	379180.530	18.134
586	591857.486	379164.484	6.774
585	591854.344	379158.483	7.441
584	591850.879	379151.897	7.901
583	591847.230	379144.890	9.309
582	591842.889	379136.655	21.440
581	591832.886	379117.691	17.292
580	591824.882	379102.363	11.705
579	591819.407	379092.016	20.726
578	591809.777	379073.663	22.464
577	591799.364	379053.758	33.902
576	591783.554	379023.769	11.708
575	591778.130	379013.393	31.462
574	591763.493	378985.543	14.251
573	591756.845	378972.937	19.599
572	591747.701	378955.603	5.492
571	591745.126	378950.752	7.739
570	591741.550	378943.889	5.997
569	591738.742	378938.591	7.964
568	591735.053	378931.533	7.547
567	591731.486	378924.881	7.108
566	591728.172	378918.593	9.524
565	591723.763	378910.151	8.583
564	591719.756	378902.560	11.189
563	591714.581	378892.640	10.168
562	591709.837	378883.648	6.403
561	591706.841	378877.988	7.974
560	591703.141	378870.925	7.607
559	591699.588	378864.198	7.518
558	591696.088	378857.544	7.360
557	591692.687	378851.016	7.481
556	591689.208	378844.394	5.662
555	591686.564	378839.387	7.528
554	591683.091	378832.708	10.461
553	591678.280	378823.419	9.184
552	591674.091	378815.246	11.662
551	591668.849	378804.829	10.420
550	591664.178	378795.514	6.834
549	591661.175	378789.375	11.493
548	591656.173	378779.028	11.237
547	591651.408	378768.851	9.831
546	591647.309	378759.916	8.640
545	591643.839	378752.003	11.982
544	591639.089	378741.003	7.985
543	591635.989	378733.644	10.681
542	591632.003	378723.735	9.377
541	591628.556	378715.014	5.632
540	591626.515	378709.766	6.931
539	591624.037	378703.293	8.279
538	591621.197	378695.517	10.080
537	591617.789	378686.030	9.478
536	591614.676	378677.077	8.907
535	591611.848	378668.632	5.461
534	591610.154	378663.440	7.309
533	591607.918	378656.482	7.326
532	591605.744	378649.486	9.985
531	591602.886	378639.918	6.772
530	591601.001	378633.414	9.514
529	591598.465	378624.245	8.155
528	591596.354	378616.368	6.757
527	591594.622	378609.836	8.770
526	591592.459	378601.337	9.203
525	591590.266	378592.399	9.086
524	591588.127	378583.568	8.305
523	591586.214	378575.486	8.238
522	591584.400	378567.450	10.955
521	591581.929	378556.777	7.323
520	591580.316	378549.633	8.774
519	591578.419	378541.067	10.902
518	591576.021	378530.433	8.243
517	591574.189	378522.396	8.266
516	591572.415	378514.323	8.453
515	591570.519	378506.085	10.439
514	591568.232	378495.900	11.337
513	591565.779	378484.832	23.020
512	591560.792	378462.358	31.699
511	591553.855	378431.427	27.970
510	591547.703	378404.142	45.298
509	591537.827	378359.934	14.355
508	591534.666	378345.932	15.344
507	591531.317	378330.957	17.029
506	591527.578	378314.345	16.953
505	591523.877	378297.800	25.876
504	591518.197	378272.555	10.653
503	591515.864	378262.160	12.303
502	591513.184	378250.153	15.354
501	591509.781	378235.181	43.940
500	591500.182	378192.302	13.343
499	591497.242	378179.287	12.160
498	591494.610	378167.416	14.562
497	591491.431	378153.204	13.756
496	591488.410	378139.784	11.372
495	591485.904	378128.692	12.139
494	591483.272	378116.842	11.520
493	591480.684	378105.616	17.093
492	591476.980	378088.930	14.559
491	591473.785	378074.725	15.730
490	591470.352	378059.374	11.134
489	591467.923	378048.509	15.500
488	591464.635	378033.362	11.650
487	591462.234	378021.962	15.408
486	591459.200	378006.855	14.267
485	591456.579	377992.831	12.564
484	591454.453	377980.449	14.174
483	591452.233	377966.449	11.652
482	591450.572	377954.917	10.940
481	591449.148	377944.070	14.706
480	591447.444	377929.463	15.431
479	591445.886	377914.111	16.816
478	591444.479	377897.354	11.151
477	591443.687	377886.230	8.120
476	591443.190	377878.125	7.943
475	591442.805	377870.192	12.250
474	591442.345	377857.951	12.569
473	591442.010	377845.386	9.779
472	591441.825	377835.609	9.970
471	591441.755	377825.639	5.907
470	591441.759	377819.732	7.561
469	591441.884	377812.172	6.198
468	591441.990	377805.975	7.311
467	591442.145	377798.666	4.816
466	591442.323	377793.853	6.968
465	591442.619	377786.892	7.063
464	591442.907	377779.835	14.751
463	591443.693	377765.105	6.603
462	591444.156	377758.518	7.931
461	591444.699	377750.606	11.733
460	591445.624	377738.909	16.184
459	591447.188	377722.801	7.560
458	591448.039	377715.289	23.124
457	591451.009	377692.357	14.431
456	591453.095	377678.077	9.985
455	591454.745	377668.229	8.890
454	591456.211	377659.462	12.584
453	591458.484	377647.085	9.104
452	591460.207	377638.145	13.528
451	591462.961	377624.900	13.817
450	591465.938	377611.408	12.449
449	591468.783	377599.289	13.369
448	591472.073	377586.331	15.745
447	591476.152	377571.124	6.344
446	591477.890	377565.022	7.433
445	591479.959	377557.883	10.265
444	591482.878	377548.042	11.810
443	591486.424	377536.777	8.517
442	591489.082	377528.685	7.448
441	591491.400	377521.608	8.397
440	591494.108	377513.660	9.467
439	591497.229	377504.722	8.367
438	591500.069	377496.851	7.735
437	591502.791	377489.611	7.184
436	591505.324	377482.889	15.107
435	591510.941	377468.865	13.387
434	591516.012	377456.475	10.587
433	591520.212	377446.757	10.324
432	591524.419	377437.330	11.897
431	591529.400	377426.526	10.609
430	591533.928	377416.932	9.141
429	591537.899	377408.699	7.917
428	591541.467	377401.631	13.468
427	591547.599	377389.641	6.225
426	591550.492	377384.129	10.428
425	591555.400	377374.929	8.108
424	591559.309	377367.825	14.545
423	591566.479	377355.169	13.273
422	591573.178	377343.711	9.424
421	591578.002	377335.615	8.721
420	591582.592	377328.200	11.520
419	591588.718	377318.444	11.625
418	591595.015	377308.671	13.317
417	591602.452	377297.624	10.659
416	591608.492	377288.841	9.994
415	591614.249	377280.671	10.678
414	591620.448	377271.976	9.206
413	591625.863	377264.532	11.227
412	591632.518	377255.490	11.436
411	591639.346	377246.315	9.915
410	591645.315	377238.399	9.046
409	591650.772	377231.184	11.480
408	591657.665	377222.004	11.584
407	591664.684	377212.789	10.616
406	591671.116	377204.343	12.856
405	591678.933	377194.137	12.016
404	591686.250	377184.606	15.304
403	591695.541	377172.445	10.196
402	591701.744	377164.353	18.266
401	591712.843	377149.846	15.660
400	591722.377	377137.423	20.421
399	591734.735	377121.165	14.366
398	591743.477	377109.765	9.719
397	591749.422	377102.077	11.848
396	591756.641	377092.681	11.854
395	591763.835	377083.261	8.679
394	591769.116	377076.372	10.323
393	591775.387	377068.172	8.204
392	591780.367	377061.652	7.931
391	591785.198	377055.362	7.938
390	591790.022	377049.058	7.675
389	591794.701	377042.975	8.852
388	591800.071	377035.937	7.487
387	591804.631	377029.998	19.464
386	591816.498	377014.570	21.673
385	591829.660	376997.351	21.884
384	591842.976	376979.985	10.059
383	591849.078	376971.987	8.157
382	591854.070	376965.536	8.519
381	591859.243	376958.767	8.454
380	591864.392	376952.062	14.709
379	591873.351	376940.396	14.571
378	591882.207	376928.826	14.123
377	591890.825	376917.637	16.115
376	591900.580	376904.810	14.864
375	591909.649	376893.034	28.517
374	591926.988	376870.393	15.508
373	591936.402	376858.070	20.708
372	591949.003	376841.637	21.056
371	591961.839	376824.947	20.664
370	591974.395	376808.534	21.051
369	591987.179	376791.810	19.552
368	591999.070	376776.289	17.219
367	592009.510	376762.596	19.024
366	592021.083	376747.497	19.717
365	592033.082	376731.852	11.386
364	592040.008	376722.814	14.386
363	592048.735	376711.377	14.677
362	592057.671	376699.733	24.253
361	592072.404	376680.469	13.423
360	592080.598	376669.837	10.469
359	592086.983	376661.541	16.368
358	592096.919	376648.534	22.825
357	592110.798	376630.414	13.740
356	592119.138	376619.495	17.443
355	592129.754	376605.654	15.735
354	592139.309	376593.153	16.306
353	592149.214	376580.201	12.792
352	592157.013	376570.061	15.318
351	592166.331	376557.903	11.341
350	592173.217	376548.892	11.687
349	592180.321	376539.611	13.878
348	592188.755	376528.590	13.935
347	592197.218	376517.521	10.733
346	592203.713	376508.976	15.162
345	592212.977	376496.973	12.802
344	592220.806	376486.843	12.399
343	592228.487	376477.110	14.518
342	592237.566	376465.781	12.063
341	592245.349	376456.565	12.705
340	592253.792	376447.071	7.117
339	592258.702	376441.919	11.324
338	592266.683	376433.886	11.459
337	592275.012	376426.016	13.013
336	592284.747	376417.380	10.999
335	592293.210	376410.356	7.762
334	592299.295	376405.537	5.730
333	592303.824	376402.027	6.878
332	592309.332	376397.907	9.838
331	592317.309	376392.150	8.141
330	592323.981	376387.484	14.440
329	592335.965	376379.429	12.988
328	592346.912	376372.440	14.056
327	592358.951	376365.185	11.202
326	592368.685	376359.643	12.134
325	592379.321	376353.802	10.190
324	592388.339	376349.057	10.036
323	592397.296	376344.529	10.691
322	592406.914	376339.862	13.601
321	592419.194	376334.016	9.626
320	592427.949	376330.016	14.709
319	592441.385	376324.029	13.349
318	592453.584	376318.608	18.725
317	592470.664	376310.934	16.674
316	592485.869	376304.089	10.332
315	592495.243	376299.744	12.457
314	592506.507	376294.425	10.110
313	592515.580	376289.963	11.555
312	592525.888	376284.743	8.817
311	592533.688	376280.632	12.207
310	592544.360	376274.706	10.863
309	592553.745	376269.237	9.958
308	592562.253	376264.062	9.826
307	592570.544	376258.787	9.384
306	592578.386	376253.635	2.177
305	592580.299	376252.595	19.160
304	592595.879	376241.445	13.954
303	592607.022	376233.044	11.468
302	592616.036	376225.955	13.967
301	592626.790	376217.043	10.912
300	592635.038	376209.898	11.228
299	592643.378	376202.380	11.713
298	592651.858	376194.300	10.652
297	592659.457	376186.835	13.511
296	592668.858	376177.131	13.644
295	592678.123	376167.116	11.180
294	592685.611	376158.813	9.969
293	592692.157	376151.295	12.599
292	592700.328	376141.704	12.259
291	592708.223	376132.327	16.720
290	592718.889	376119.451	12.321
289	592726.784	376109.992	11.768
288	592734.289	376100.928	10.139
287	592740.718	376093.087	10.755
286	592747.598	376084.820	12.098
285	592755.286	376075.480	7.905
284	592760.340	376069.401	9.345
283	592766.275	376062.183	11.917
282	592773.856	376052.988	12.601
281	592781.909	376043.296	17.424
280	592792.989	376029.849	13.311
279	592801.429	376019.556	12.572
278	592809.438	376009.865	12.278
277	592817.257	376000.399	13.935
276	592826.152	375989.672	12.303
275	592833.951	375980.156	14.206
274	592842.980	375969.189	13.368
273	592851.498	375958.886	13.686
272	592860.217	375948.337	16.651
271	592870.813	375935.493	12.816
270	592878.966	375925.605	14.517
269	592888.215	375914.415	14.381
268	592897.361	375903.317	18.042
267	592908.835	375889.394	17.849
266	592920.222	375875.648	20.323
265	592933.124	375859.947	20.159
264	592945.957	375844.400	19.875
263	592958.608	375829.071	25.239
262	592974.705	375809.631	21.472
261	592988.389	375793.084	13.386
260	592996.949	375782.793	15.319
259	593006.729	375771.002	12.858
258	593014.939	375761.107	16.727
257	593025.598	375748.215	13.530
256	593034.239	375737.804	15.967
255	593044.473	375725.548	14.693
254	593053.893	375714.273	14.268
253	593063.001	375703.289	15.513
252	593072.915	375691.358	14.610
251	593082.252	375680.120	13.710
250	593091.037	375669.594	14.917
249	593100.630	375658.170	14.288
248	593109.776	375647.194	11.961
247	593117.437	375638.008	8.866