

RAPORT

privind studiul topografic efectuat în comuna LIVEZI

Beneficiarul: UAT LIVEZI

Amplasament: Livezi, JUDETUL VÂLCEA

STUDIU TOPOGRAFIC

Titlu proiect:	<i>„INFIINȚARE REȚEA ALIMENTARE CU APĂ ÎN COMUNA LIVEZI JUD. VÂLCEA”</i>
Beneficiar	UAT Livezi
Executant	ILIESCU FELICIA
Anul si luna întocmirii	MARTIE 2024

BORDEROU DE SEMNATURI

Topograf

ing. Iliescu Felicia



BORDEROU DE PIESE

I. Piese scrise:

- i. Fisa de capat
- ii. Borderou de semnături
- iii. Date generale despre amplasament
- iv. Memoriu tehnic
- v. Inventar de coordonate

II. Piese desenate:-1 DVD

- i. Planuri topografice la scara 1:500 (receptionate OCPI)

Întocmit de,

Ing. Iliescu Felicia

Date generale despre amplasament

Comuna Livezi este situată pe valea Oltețului, aluent pe partea dreaptă al Oltului, în cadrul Piemontului Getic.

Din punct de vedere administrativ, comuna Livezi este situată în partea de Sud-Vest a județului Vâlcea, pe valea Oltețului afluent pe dreapta al Oltului, adică în partea de Nord-Est a Olteniei.

Se întinde pe o suprafață de 5580 ha de-a lungul Șoselei Naționale 67B care leagă Tg. Cărbunești cu Drăgășani în direcția Nord-Sud, iar în direcția Vest-Est se întinde de la hotarul cu județul Gorj, respectiv comunele Danciulești și Stejarul, până la hotarul cu comuna Roșiile în partea de Răsărit.

În Nord, comuna Livezi, se învecinează cu comuna Grădiștea, iar în Sud cu comuna Zătreni, făcând parte din județul Vâlcea.

Comuna Livezi a luat ființă în urma ultimei împărțiri administrative a teritoriului României din anul 1968, prin contopirea fostelor comune Tina și Pîrîieni, căpătând, cam arbitrar, un nume nou, Livezi, inexistent în toponimia celor două comune care s-au unit.

În prezent, comuna Livezi este alcătuită din 7 sate: Livezi (Veaca), Tina, Păraușani, Pleșoiu, Pîrîienii de Sus, Pîrîienii de Mijloc, Pîrîienii de Jos, având o populație de peste 2301 locuitori, la recensământul din anul 2011.

Obiectiv:

Executarea măsurătorilor topografice, în sistem de coordonate Stereografic 1970 și cota Marea Neagră 1975 în vederea obținerii planului topografic 1:1000.

Specificatii tehnice ale lucrării

Coordonatele rețelei vor fi predate în conformitate cu reglementările Agenției Naționale de Cadastru și Publicitate Imobiliară (ANCPI), în sistem de coordonate planimetric Stereografic 1970 și altimetric Marea Neagră 1975.

Reteaua de îndesire trebuie să îndeplinească următoarele condiții:

- Bornele vor fi pozitionate în teren astfel încât să fie asigurate condițiile de stabilitate, accesibilitate și vizibilitate;
- Materializarea la teren a punctelor rețelei se face cu borne beton/feno și buloane metalice;
- Fiecare punct al rețelei de îndesire va avea cel puțin 3 vectori GNSS;

- Precizia de determinare planimetrică nu va fi mai mare de ± 10 cm.

Lucrari pregatitoare

Pentru realizarea lucrării a fost necesară o documentare prealabilă în legătură cu specificul zonei la care se refera proiectul:

- Studierea informațiilor referitoare la relief și la vegetație;
- Identificarea și stabilirea obiectivelor de măsurat.

Rezultatele obținute în urma lucrărilor pregătitoare realizate au fost folosite la redactarea pieselor scrise și desenate ale proiectului precum și a documentatiei tehnice.

Metoda de lucru si echipamentul utilizat:

1. Faza de teren

Recunoasterea obiectivului a fost efectuata impreuna cu reprezentantul beneficiarului pentru a identifica terenul.

Ridicarea in plan a detaliilor a fost efectuata cu sistem GNSS Comnav T300, prin metoda RTK in timp real folosind serviciul national de pozitionare ROMPOS, pus la dispozitie de ANCPI.

Sistemul GNSS Comnav T300, conform datelor tehnice prezentate de producator, prezinta urmatoarele caracteristici:

- 256 canale independente
- GPS: L1 C/A, L1/L2 P, L5
- BeiDou: B1, B2, B3
- GLONASS: L1/L2
- SBAS: WASS, EGNOS, MASAS

Precizia oferita de acest echipament este:

- Post Processing Static
 - Horizontal: 2.5 mm + 1 ppm RMS
 - Vertical: 5 mm + 1 ppm RMS
- Real Time Kinematic
 - Horizontal: 10 mm + 0.5 ppm RMS
 - Vertical: 20 mm + 0.5 ppm RMS
- E-RTK (< 100km)
 - Horizontal: 0.2 m + 1 ppm RMS
 - Vertical: 0.4 m + 1 ppm RMS
- Code differential GNSS positioning
 - Horizontal: 0.25 m + 1 ppm RMS
 - Vertical: 0.5 m + 1 ppm RMS
- SBAS: Typically < 1 m 3D RMS
- Standalone: < 1.5 m RMS

Informatiile obtinute asigura realizarea cu success a scopului propus, prin incadrarea indicatorilor principali ai metodei in limitele normale, astfel:

- Elevatia obstacolelor sa fie mai mica de 150;
- Sa nu fie nici o transmisie in vecinatatea zonei de lucru;
- Parametrii de configurare sa fie introdusi corecti (rata de inregistrare);
- Valoarea indicatoriului GDOP sa fie mai mica de 8, si este influentat de:
 - Numarul satelitilor vizibili in zona de lucru;
 - Inaltimea satelitilor vizibili in zona de lucru
 - Pozitia orbitelor satelitilor vizibili deasupra orizontului

Ridicarea s-a executat in Sistem de protectie pe plan secant unic Stereografic 1970 precum si sistemele geocentrice adoptate ETRS89 si Sistemul European WGS 84, iar cotele s-au determinat in sistemul national de referinta Marea Neagra 1975.

Zona studiata: Tina, Livezi, Pârâienii de Sus, Pârâienii de Mijloc și Pârâienii de Jos. Au fost măsurate următoarele străzi pentru realizarea obiectivului “Înființare rețea de alimentare cu apă în comuna Livezi jud. Vâlcea” : str. Valea Mare, Tina Deal, Veaca, Meriș, Vacarilor, Fantana, Huma Plesoiu, Dinu, Popii (DC 74), Linia Pârâieni, Stănculeștilor și s-au întocmit planurile topografice ce au fost avizate de OCPI Vâlcea. Pentru efectuarea documentatiei studiu topografic din comuna Livezi s-a utilizat Sistemul Românesc de Determinare a Poziției – ROMPOS® sistem ce reprezintă un proiect al Agenției Naționale de Cadastru și Publicitate Imobiliară prin care se asigură poziționări precise în sistemul de referință și coordonate european ETRS89 pe baza Rețelei Naționale de Stații GNSS Permanente. Pentru serviciile ROMPOS® RTK – s-au folosit receptoare cu două frecvențe și acces direct din teren la internet pentru conectare la serverul de servicii ROMPOS®-RTK (internet mobil prin GSM/GPRS) Format de date furnizate RTCM 2.x, 3.x, utilizand echipamente Comnav T300 – ce functioneaza in doua frecvente L1, L2 (GPS-GLONASS). Punctele de contur ale terenului, constructiei si ale vecinatatilor inclusiv alte puncte planimetrice au fost determinate in mod RTK.

Din teren au fost culese detalii planimetrice si anume: gard beton, strazi, colturi constructii, limite de proprietate vecinatati, STALPI, CANALE. ETC care au fost reprezentate planimetric in Planul topografic scara 1:500, realizat in sistem de proiectie “Stereografic 1970”. S-au determinat un numar de peste 15400 de puncte.

S-au ridicat puncte astfel incat sa ocupe toata zona de studiu si sa asigure o densitate optima.

Situația juridica a imobilului:

Imobilule ce fac obiectul prezentului studiu topo fac parte din domeniul public al UAT Livezi.

Date de temă:

Având la baza comanda beneficiarului, documentația a fost întocmită în conformitate cu următoarele:

-Normativul C110/1969 cuprinzând normele tehnice de întocmire a ridicărilor topografice de cadastru

-Atlasul de semen convenționale, pentru întocmirea planurilor la scările 1:500, 1:1000, 1:2000

-Norme tehnice elaborate de Oficiu Național de Cadastru Geodezie și Cartografie, aprobate prin Ordinul nr. 186/25.11.1997 al președintelui ONCGC.

2. Faza de birou

2.1 Calcule topografice - Prelucrarea determinarilor GPS

În principiu, majoritatea ridicărilor topografice s-au realizat cu ajutorul tehnologiei GNSS folosind metoda RTK (Kinematic) în Timp Real (prin utilizarea în timp real de corecții diferențiale provenind de la serviciul specializat ROMPOS).

Determinările RTK-ROMPOS s-au realizat în două moduri folosind MAC (Master-Auxiliary Concept) și VRS (Virtual Reference Station), ambele moduri oferă corecții de la mai multe stații de referință în același timp.

Datele rezultate în urma determinarilor GPS au fost prelucrate cu ajutorul aplicației SURV CE care are ca date de intrare fișierele de navigație și de observații corespunzătoare fiecărui punct staționat.

Pentru fiecare job RTK în parte au fost raportate următoarele:

- Raport de măsuratori ce conține:
 - Date privind numele proiectului, unități de măsură, proiecția și modelul de geoid (fiind TransDaRO 4.01 încorporat în aplicație);
 - Tabel cu sesiunile de observații GNSS (GNSS Occupations) ce conține: nume punct, tip antenă GNSS, înălțimea, modul de măsurare (înclinat/vertical), ora start și ora stop;
 - Tabel cu vectori (GNSS Observations) ce conține: tipul soluției (fixed/float), lungime și durată;

- Tabel cu inventar de coordonate ETRS98 si precizia determinarii (orizontala/vertical)
- Tabel cu inventar de coordonate Stereo70

Pentru prelucrarea datelor rezultate in urma determinarilor GPS s-au parcurs toate etapele importante prevazute in proiect:

- Crearea unui proiect de prelucrare
- Descarcarea datelor
- Editarea datelor initiale
- Estimarea bazelor
- Analiza estimarii bazelor si verificarea constelatiei satelitilor
- Compensarea ca retea libera a retelei tridimensionale, sistemul de proiectie folosit in Romania este STEREOGRAFIC 1970 si are urmatoarele caracteristici:
 - Elipsoidul de referinta folosit este elipsoidul Krassovski cu parametrii:
 - Semi-axa mare = 6378245 m
 - Turtirea 1/298.3
 - Central proiectiei are coordonatele B=460 N; L=250 E;
 - Raza sferei medii GAUSS la central proiectiei $R_0=6378956,594$ m;
 - Factorul de scara de reducere la planul secant este de 0.99975;
 - Translatia centrului de proiectie este $X_0=500000$ m si $Y_0=500000$ m

Rezultatele obtinute in sistemul ETRS89 sunt transformate in sistemul de referinta Stereografic 1970 utilizand programul TransdatRO implementat in Carlson Survey CE.

In zonele cu vegetatie densa ridicarile s-au facut cu statia totala model Geomax Zoom 20 cu precizie de 3". In aceste zone s-au determinat la capete puncte de sprijin ale caror coordonate au fost determinate prin metoda de masurare RTK in timp real folosind serviciul ROMPOS. Intre aceste puncte s-au executat drumuiri sprijinite la capete, din toate punctele de statie noi rezultate din drumuire radiindu-se punctele de detaliu. Calculele drumurilor si a punctelor radiate s-au efectuat cu softul TOPOSYS 5.0. Pentru realizarea planurilor topografice s-a utilizat softul ProgeCAD 2008 Professional.

2.2 Redactarea planurilor

Planul topografic s-a redactat cu ajutorul ploterului HP designjet T120.

2.3 Cartografierea planurilor

Semnele conventionale folosite la intocmirea foi de plan sunt trecute in legenda de semne conventionale anexata si sunt identificate cu cele din Normativul de conditii

tehnice de executare si receptive a lucrarilor geodezice-topografice pentru intocmirea planurilor topografice C110/69.

Zona de acoperire a prezentului studio topografic s-a stabilit in urma transmiterii oficiale a listei cu imobilele care fac parte din proiectul tehnic.

Inventar de coordonate pentru amplasamentele aferente proiectului

“ÎNFIINȚARE REȚEA ALIMENTARE CU APĂ ÎN COMUNA LIVEZI, JUD. VÂLCEA”

Nr	X	Y	Cota
2347	407072.110	375206.511	272.265
2348	407071.832	375205.974	272.362
2349	407071.926	375202.947	272.239
2350	407068.199	375205.665	272.380
2351	407066.438	375206.392	272.588
2352	407065.830	375206.439	272.683
2353	407066.110	375206.417	272.505
2354	407063.587	375206.612	272.913
2355	407060.691	375206.836	273.017
2356	407057.794	375207.060	272.972
2357	407056.074	375207.193	272.919
2358	407055.235	375207.258	272.666
2359	407054.815	375207.291	272.822
2360	407048.376	375207.789	273.447
2361	407052.847	375199.870	273.121
2362	407053.052	375198.666	273.080
2363	407048.248	375198.852	273.481
2364	407048.289	375199.771	273.466
2365	407071.930	375197.969	272.174
2366	407071.890	375196.878	272.201
2367	407069.133	375188.633	272.299
2368	407071.731	375181.477	272.120
2369	407068.840	375181.634	272.074
2370	407066.632	375180.011	272.643
2371	407069.617	375176.485	272.418
2372	407066.944	375176.413	272.462
2373	407065.341	375180.131	272.478
2374	407066.259	375180.046	272.526
2375	407065.927	375180.077	272.291
2376	407063.563	375180.296	272.813
2377	407060.525	375180.579	272.907
2378	407057.486	375180.861	272.829
2379	407055.668	375181.030	272.689

Nr	X	Y	Cota
2380	407055.249	375181.069	272.289
2381	407054.829	375181.108	272.329
2382	407054.410	375181.147	272.680
2383	407054.222	375181.025	272.731
2384	407052.696	375182.821	273.019
2385	407048.060	375181.737	273.084
2386	407050.325	375183.690	273.204
2387	407053.624	375185.617	272.957
2388	407053.396	375188.875	273.034
2389	407048.152	375185.521	273.387
2390	407048.138	375188.384	273.504
2391	407048.735	375169.342	273.023
2392	407048.628	375168.444	273.020
2393	407068.805	375160.741	272.366
2394	407055.565	375154.895	272.742
2395	407055.615	375150.808	272.749
2396	407048.592	375149.938	272.934
2397	407048.404	375154.160	272.958
2398	407048.227	375141.572	272.570
2399	407051.802	375141.163	272.535
2400	407051.171	375141.310	272.484
2401	407054.758	375143.118	272.416
2402	407055.178	375143.119	272.049
2403	407056.018	375143.119	272.376
2404	407055.598	375143.119	272.042
2405	407069.352	375147.818	272.012
2406	407069.694	375144.104	271.820
2407	407069.688	375141.152	271.915
2408	407068.716	375140.641	271.847
2409	407066.585	375143.207	272.276
2410	407065.161	375142.796	272.444
2411	407064.596	375142.633	272.544
2412	407064.925	375142.728	272.178

Nr	X	Y	Cota
2413	407063.048	375142.186	272.582
2414	407060.113	375141.339	272.680
2415	407057.178	375140.492	272.599
2416	407048.331	375135.811	272.598
2417	407048.305	375134.951	272.621
2418	407048.487	375131.188	272.498
2419	407048.770	375128.211	272.533
2420	407049.440	375127.402	272.458
2421	407048.488	375125.769	272.415
2422	407048.552	375125.554	272.425
2423	407048.507	375122.379	272.338
2424	407067.258	375124.696	271.815
2425	407048.530	375103.959	272.037
2426	407049.512	375108.334	272.247
2427	407052.138	375104.796	272.145
2428	407053.506	375102.256	272.109
2429	407054.414	375103.943	272.149
2430	407055.674	375103.901	272.135
2431	407054.834	375103.929	271.864
2432	407055.254	375103.915	271.851
2433	407057.065	375103.197	272.426
2434	407059.952	375103.960	272.447
2435	407062.840	375104.724	272.371
2436	407063.979	375105.025	272.212
2437	407064.262	375105.100	271.723
2438	407065.034	375105.304	271.937
2439	407070.389	375103.257	271.206
2440	407070.389	375103.257	270.959
2441	407070.679	375108.483	271.370
2442	407070.403	375111.341	271.476
2443	407071.140	375088.383	270.759
2444	407074.659	375088.834	270.649
2445	407074.684	375086.524	270.709
2446	407076.688	375082.141	270.530
2447	407069.194	375080.646	271.164
2448	407049.521	375076.550	271.964
2449	407047.863	375071.837	271.894
2450	407047.491	375068.284	271.906
2451	407046.906	375058.426	271.912
2452	407050.157	375058.855	271.932
2453	407052.645	375058.060	271.835
2454	407052.224	375058.065	271.867
2455	407051.804	375058.069	271.462
2456	407053.065	375058.055	271.463
2457	407056.069	375059.052	272.354
2458	407059.128	375059.261	272.370
2459	407062.188	375059.470	272.341
2460	407067.684	375059.846	271.613
2461	407063.197	375059.539	272.259
2462	407063.752	375059.577	271.910

Nr	X	Y	Cota
2463	407068.976	375059.934	271.602
2464	407068.850	375045.569	271.401
2465	407068.751	375044.578	271.389
2466	407068.495	375043.176	271.475
2467	407054.928	375044.418	272.619
2468	407054.528	375044.403	272.594
2469	407055.147	375038.637	272.671
2470	407054.748	375038.622	272.692
2471	407063.262	375038.667	272.622
2472	407062.862	375038.650	272.605
2473	407063.011	375044.374	272.476
2474	407062.611	375044.357	272.474
2475	407063.028	375044.387	272.218
2476	407062.586	375044.373	272.228
2477	407062.835	375038.615	272.374
2478	407063.288	375038.651	272.336
2479	407055.180	375038.609	272.348
2480	407054.719	375038.606	272.407
2481	407054.947	375044.440	272.377
2482	407054.506	375044.414	272.310
2483	407055.996	375041.625	272.346
2484	407058.942	375041.511	272.404
2485	407061.888	375041.396	272.330
2486	407063.197	375041.470	271.872
2487	407063.368	375041.339	270.789
2488	407063.711	375041.325	270.678
2489	407053.608	375042.189	270.584
2490	407053.637	375041.354	270.624
2491	407067.707	375038.525	271.633
2492	407067.364	375033.431	271.621
2493	407049.013	375027.319	272.027
2494	407049.063	375031.197	271.999
2495	407049.382	375038.586	271.797
2496	407049.737	375026.927	272.164
2497	407048.961	375019.764	272.066
2498	407048.942	375020.761	271.999
2499	407048.974	375017.100	272.054
2500	407050.768	375017.112	272.089
2501	407054.466	375017.138	271.981
2502	407053.205	375017.130	271.956
2503	407053.625	375017.132	271.549
2504	407054.046	375017.135	271.575
2505	407055.678	375017.147	272.327
2506	407058.672	375017.168	272.357
2507	407061.666	375017.189	272.308
2508	407062.211	375017.193	272.254
2509	407067.096	375017.418	271.455
2510	407067.526	375017.230	271.459
2511	407067.718	375011.313	271.238
2512	407051.689	375001.657	272.009

Nr	X	Y	Cota
2513	407048.904	375001.728	271.761
2514	407049.342	375001.390	271.996
2515	407048.842	374990.821	272.027
2516	407048.684	374985.142	272.082
2517	407048.865	374977.720	271.857
2518	407049.435	374977.479	271.928
2519	407053.991	374977.316	272.073
2520	407052.732	374977.415	272.062
2521	407053.152	374977.382	271.628
2522	407053.571	374977.349	271.624
2523	407055.358	374977.208	272.315
2524	407058.298	374976.976	272.357
2525	407061.238	374976.744	272.305
2526	407061.886	374976.693	272.301
2527	407062.769	374976.623	272.085
2528	407066.474	374976.331	270.980
2529	407048.955	374969.738	272.040
2530	407048.790	374963.617	272.433
2531	407048.715	374957.888	272.394
2532	407048.669	374939.276	272.366
2533	407048.461	374933.522	272.438
2534	407049.447	374933.485	272.438
2535	407051.919	374933.390	272.124
2536	407052.338	374933.374	272.184
2537	407052.758	374933.358	271.778
2538	407051.499	374933.406	271.780
2539	407054.976	374933.273	272.381
2540	407057.879	374933.162	272.466
2541	407060.782	374933.057	272.337
2542	407061.534	374933.022	272.302
2543	407062.592	374932.981	272.107
2544	407066.809	374932.820	271.151
2545	407048.574	374918.210	272.543
2546	407048.579	374922.691	272.548
2547	407048.782	374915.913	272.487
2548	407067.936	374900.933	271.264
2549	407066.169	374899.467	271.397
2550	407068.010	374899.449	271.287
2551	407067.948	374896.097	271.270
2552	407066.087	374896.093	271.402
2553	407067.821	374891.427	271.159
2554	407066.659	374891.363	271.431
2555	407067.784	374887.883	271.262
2556	407067.754	374887.044	271.298
2557	407067.704	374880.761	271.373
2558	407067.456	374879.838	271.324
2559	407062.111	374891.647	272.324
2560	407063.236	374891.604	272.002
2561	407060.461	374891.711	272.518
2562	407057.483	374891.826	272.581

Nr	X	Y	Cota
2563	407054.504	374891.941	272.605
2564	407053.346	374891.985	272.470
2565	407052.052	374892.035	272.453
2566	407052.606	374892.022	272.113
2567	407049.025	374892.152	272.498
2568	407049.617	374876.266	272.595
2569	407065.674	374864.184	272.029
2570	407066.137	374848.108	272.793
2571	407066.406	374848.108	272.808
2572	407061.054	374848.319	272.895
2573	407061.714	374848.293	272.755
2574	407061.350	374848.307	272.582
2575	407059.901	374848.365	272.927
2576	407057.080	374848.476	273.023
2577	407054.259	374848.587	272.985
2578	407052.336	374848.662	272.973
2579	407052.915	374848.640	272.971
2580	407052.671	374848.649	272.639
2581	407066.396	374833.770	272.435
2582	407066.393	374829.728	272.361
2583	407066.393	374829.692	272.475
2584	407047.608	374807.467	273.685
2585	407047.666	374810.189	273.673
2586	407047.748	374811.197	273.632
2587	407049.158	374824.196	273.304
2588	407049.649	374811.254	273.553
2589	407051.105	374811.298	273.363
2590	407051.525	374811.311	272.918
2591	407051.945	374811.323	272.909
2592	407052.366	374811.336	273.436
2593	407053.627	374811.374	273.400
2594	407056.608	374811.463	273.429
2595	407059.589	374811.553	273.302
2596	407060.881	374811.592	273.154
2597	407061.951	374811.624	272.829
2598	407061.666	374811.616	272.728
2599	407064.839	374811.548	272.840
2600	407065.359	374811.727	272.759
2601	407065.123	374804.197	272.957
2602	407065.174	374800.266	273.006
2603	407065.011	374799.311	272.992
2604	407049.541	374800.848	273.883
2605	407047.882	374792.726	274.045
2606	407047.948	374793.696	274.033
2607	407047.987	374785.482	273.899
2608	407064.623	374775.152	273.472
2609	407064.601	374771.091	273.471
2610	407064.551	374770.888	273.451
2611	407064.847	374769.323	273.311
2612	407064.566	374769.482	273.413

Nr	X	Y	Cota
2613	407061.760	374769.491	273.531
2614	407060.360	374769.567	273.900
2615	407061.045	374769.529	273.271
2616	407059.090	374769.636	273.982
2617	407056.113	374769.798	274.090
2618	407053.137	374769.959	274.011
2619	407047.666	374770.257	274.140
2620	407047.514	374767.349	274.090
2621	407047.531	374764.941	274.203
2622	407047.508	374756.826	274.275
2623	407047.492	374757.586	274.383
2624	407051.984	374756.416	274.358
2625	407051.983	374757.970	274.280
2626	407064.909	374750.634	273.523
2627	407065.452	374748.437	273.269
2628	407065.223	374743.971	273.636
2629	407047.542	374739.914	274.643
2630	407047.318	374737.539	274.703
2631	407044.872	374731.102	274.671
2632	407045.499	374723.223	274.728
2633	407047.206	374724.147	274.759
2634	407048.444	374724.737	274.682
2635	407049.928	374725.727	274.481
2636	407050.347	374725.635	274.152
2637	407050.766	374725.544	274.198
2638	407051.184	374725.453	274.617
2639	407052.506	374725.166	274.654
2640	407055.511	374724.512	274.784
2641	407058.515	374723.858	274.720
2642	407059.434	374723.658	274.697
2643	407060.075	374723.518	274.320
2644	407060.576	374723.409	274.318
2645	407063.850	374723.608	274.211
2646	407064.876	374723.997	274.192
2647	407064.917	374718.413	274.184
2648	407064.889	374714.351	274.157
2649	407045.184	374688.461	275.473
2650	407045.560	374684.920	275.463
2651	407047.548	374684.762	275.407
2652	407049.703	374684.590	275.201
2653	407049.284	374684.623	275.201
2654	407048.865	374684.657	274.912
2655	407050.123	374684.556	274.916
2656	407052.213	374684.389	275.434
2657	407055.221	374684.149	275.473
2658	407058.230	374683.909	275.387
2659	407059.892	374683.777	275.299
2660	407061.140	374683.677	275.042
2661	407060.687	374683.688	274.926
2662	407064.638	374683.398	274.788

Nr	X	Y	Cota
2663	407064.034	374683.046	275.004
2664	407047.058	374672.362	275.903
2665	407045.489	374671.699	275.788
2666	407045.749	374668.020	275.773
2667	407045.960	374665.043	275.586
2668	407050.814	374664.767	275.446
2669	407049.551	374664.839	275.428
2670	407050.393	374664.791	275.035
2671	407049.972	374664.815	274.969
2672	407051.870	374664.707	275.600
2673	407054.919	374664.534	275.693
2674	407057.967	374664.360	275.578
2675	407059.579	374664.269	275.601
2676	407061.241	374664.174	275.331
2677	407064.908	374663.966	275.155
2678	407065.450	374667.494	275.595
2679	407046.715	374658.856	275.902
2680	407046.916	374657.988	275.873
2681	407046.848	374652.431	276.044
2682	407046.480	374642.512	276.022
2683	407046.567	374648.151	276.052
2684	407064.781	374639.266	275.392
2685	407064.722	374642.985	275.459
2686	407064.037	374644.756	275.597
2687	407046.664	374632.090	275.840
2688	407046.229	374624.901	276.030
2689	407046.135	374623.345	275.961
2690	407046.953	374622.680	276.092
2691	407063.856	374610.136	275.717
2692	407062.686	374611.269	275.912
2693	407061.234	374611.318	275.964
2694	407059.542	374611.375	275.931
2695	407058.683	374611.404	275.884
2696	407059.135	374611.382	275.610
2697	407063.899	374606.962	275.598
2698	407063.837	374603.588	275.704
2699	407063.697	374599.970	275.739
2700	407057.167	374611.456	275.979
2701	407054.269	374611.554	276.039
2702	407051.370	374611.652	275.999
2703	407050.370	374611.686	275.917
2704	407048.950	374611.734	275.788
2705	407049.478	374611.716	275.520
2706	407046.318	374611.823	276.102
2707	407043.599	374581.115	276.070
2708	407049.821	374580.950	276.027
2709	407057.904	374578.380	276.037
2710	407050.090	374566.056	276.047
2711	407057.497	374563.262	276.128
2712	407061.038	374569.241	274.852

Nr	X	Y	Cota
2713	407061.772	374555.027	275.999
2714	407061.947	374550.992	276.041
2715	407061.859	374543.549	276.029
2716	407061.865	374539.532	276.166
2717	407061.570	374539.155	276.125
2718	407059.861	374539.882	276.098
2719	407057.217	374540.343	276.112
2720	407056.345	374540.495	276.104
2721	407053.510	374540.989	276.141
2722	407050.674	374541.484	276.095
2723	407043.553	374543.807	276.147
2724	407043.337	374546.340	276.143
2725	407049.029	374541.771	275.992
2726	407048.608	374541.844	275.628
2727	407048.187	374541.918	275.542
2728	407047.766	374541.991	276.059
2729	407043.686	374542.703	276.230
2730	407061.485	374532.676	275.984
2731	407061.468	374529.656	276.044
2732	407043.821	374526.465	276.429
2733	407043.793	374527.390	276.455
2734	407044.493	374523.950	276.483
2735	407043.808	374518.193	276.141
2736	407043.757	374517.469	276.098
2737	407044.070	374516.248	276.103
2738	407043.861	374517.062	275.773
2739	407043.965	374516.655	275.788
2740	407047.746	374517.625	276.041
2741	407047.521	374518.001	276.003
2742	407047.296	374518.377	275.643
2743	407047.971	374517.249	275.613
2744	407048.863	374519.165	276.039
2745	407048.443	374519.168	276.064
2746	407049.283	374519.162	275.609
2747	407048.023	374519.168	275.637
2748	407050.234	374519.156	276.081
2749	407053.082	374519.136	276.167
2750	407055.930	374519.117	276.083
2751	407058.297	374519.101	276.035
2752	407062.316	374519.074	276.062
2753	407062.344	374518.628	276.092
2754	407062.674	374514.328	276.139
2755	407062.732	374513.551	276.441
2756	407063.180	374507.601	275.887
2757	407062.616	374508.563	275.937
2758	407057.105	374507.813	275.934
2759	407056.048	374507.850	275.984
2760	407053.314	374507.946	276.057
2761	407050.580	374508.042	276.027
2762	407049.056	374508.095	276.009

Nr	X	Y	Cota
2763	407047.788	374507.670	276.114
2764	407048.634	374507.954	275.481
2765	407048.211	374507.812	275.305
2766	407047.373	374510.233	276.127
2767	407046.651	374509.113	276.093
2768	407046.892	374509.486	275.535
2769	407047.133	374509.859	275.559
2770	407043.317	374511.236	276.049
2771	407043.227	374509.960	276.020
2772	407043.257	374510.385	275.589
2773	407043.287	374510.810	275.587
2774	407043.183	374509.340	276.139
2775	407043.376	374512.080	276.264
2776	407043.503	374513.879	276.283
2777	407043.630	374515.679	276.240
2778	407050.407	374513.599	276.048
2779	407053.094	374513.555	276.112
2780	407055.781	374513.512	276.025
2781	407037.184	374518.027	276.322
2782	407037.077	374517.360	276.358
2783	407036.979	374516.752	276.310
2784	407037.028	374517.055	276.015
2785	407036.796	374515.619	276.441
2786	407036.532	374513.976	276.439
2787	407036.267	374512.334	276.391
2788	407036.141	374511.548	276.244
2789	407035.981	374510.555	276.265
2790	407036.044	374511.124	275.831
2791	407036.015	374509.991	276.472
2792	407035.831	374509.628	276.491
2793	407061.764	374501.086	275.762
2794	407061.595	374496.968	275.678
2795	407043.233	374495.414	276.279
2796	407043.361	374496.653	276.225
2797	407042.570	374483.399	275.938
2798	407061.107	374479.364	275.496
2799	407043.262	374474.245	275.659
2800	407042.033	374466.263	275.747
2801	407042.502	374469.570	275.808
2802	407042.704	374461.549	275.676
2803	407042.988	374452.538	275.774
2804	407043.108	374448.457	275.771
2805	407043.100	374446.864	275.693
2806	407060.735	374429.922	274.836
2807	407060.757	374426.723	274.756
2808	407057.096	374426.295	274.904
2809	407056.024	374426.169	275.006
2810	407056.452	374426.220	274.680
2811	407054.676	374426.012	275.179
2812	407051.700	374425.664	275.281

Nr	X	Y	Cota
2813	407048.724	374425.316	275.190
2814	407047.384	374425.159	275.164
2815	407046.121	374425.011	275.138
2816	407046.542	374425.060	274.730
2817	407046.964	374425.110	274.721
2818	407042.951	374427.650	275.393
2819	407042.788	374431.623	275.406
2820	407047.586	374422.365	275.121
2821	407041.629	374420.909	275.193
2822	407042.821	374410.437	275.060
2823	407042.675	374405.984	275.161
2824	407060.248	374392.643	274.376
2825	407059.531	374392.227	274.509
2826	407059.577	374389.041	274.111
2827	407057.582	374391.143	274.484
2828	407055.606	374391.142	274.574
2829	407054.053	374391.141	274.822
2830	407051.153	374391.140	274.914
2831	407048.253	374391.138	274.849
2832	407046.834	374391.137	274.627
2833	407046.450	374391.137	274.432
2834	407045.787	374391.137	274.579
2835	407041.560	374392.406	275.009
2836	407041.800	374394.925	274.941
2837	407060.408	374383.794	274.016
2838	407060.362	374373.473	273.913
2839	407060.274	374372.397	273.867
2840	407040.448	374379.371	274.688
2841	407040.341	374365.208	274.569
2842	407040.486	374369.195	274.671
2843	407040.369	374360.836	274.272
2844	407046.369	374357.598	274.430
2845	407059.154	374362.576	274.222
2846	407060.154	374365.184	273.970
2847	407059.863	374360.181	273.741
2848	407059.476	374356.595	273.557
2849	407059.448	374354.697	272.749
2850	407053.866	374359.208	274.415
2851	407050.993	374358.949	274.440
2852	407048.121	374358.690	274.443
2853	407040.504	374320.188	273.380
2854	407041.215	374320.466	273.151
2855	407042.741	374317.202	273.588
2856	407044.257	374317.180	273.680
2857	407044.677	374317.174	273.260
2858	407045.097	374317.167	273.278
2859	407045.517	374317.161	273.893
2860	407047.312	374317.135	274.122
2861	407050.084	374317.094	274.186
2862	407052.856	374317.054	274.227

Nr	X	Y	Cota
2863	407053.794	374321.061	274.112
2864	407054.154	374317.034	273.984
2865	407055.433	374317.016	273.489
2866	407055.040	374317.021	273.441
2867	407058.499	374316.971	273.375
2868	407058.220	374321.699	273.621
2869	407053.920	374330.880	274.066
2870	407053.739	374334.038	274.004
2871	407046.615	374336.740	274.152
2872	407046.657	374333.369	274.123
2873	407041.002	374296.945	274.359
2874	407040.858	374292.691	274.356
2875	407058.181	374294.198	273.604
2876	407055.501	374285.418	273.762
2877	407058.105	374284.379	273.440
2878	407058.081	374279.631	273.477
2879	407057.784	374285.577	273.650
2880	407055.167	374286.086	273.800
2881	407054.245	374285.859	273.867
2882	407054.518	374285.926	273.458
2883	407053.072	374285.571	273.972
2884	407050.027	374284.822	274.054
2885	407046.983	374284.073	274.033
2886	407045.580	374283.728	273.912
2887	407044.320	374283.419	273.911
2888	407045.160	374283.625	273.515
2889	407044.740	374283.522	273.533
2890	407041.310	374282.678	274.106
2891	407041.124	374282.933	274.167
2892	407041.216	374276.036	274.256
2893	407059.043	374267.913	273.868
2894	407041.639	374255.197	274.229
2895	407041.539	374253.781	274.222
2896	407041.921	374251.910	274.281
2897	407041.999	374247.126	274.239
2898	407041.559	374242.577	274.402
2899	407043.571	374242.488	274.195
2900	407045.027	374242.424	273.983
2901	407044.607	374242.443	273.751
2902	407046.663	374242.352	273.946
2903	407049.467	374242.228	273.961
2904	407052.271	374242.103	273.845
2905	407053.241	374242.061	273.836
2906	407054.600	374242.000	273.567
2907	407054.035	374242.005	273.446
2908	407057.854	374239.155	273.404
2909	407057.849	374245.263	273.472
2910	407057.986	374249.388	273.391
2911	407041.592	374235.885	274.195
2912	407041.601	374239.440	274.313

Nr	X	Y	Cota
2913	407057.843	374229.816	273.357
2914	407057.838	374228.880	273.351
2915	407057.759	374222.440	273.344
2916	407057.739	374218.454	273.338
2917	407058.102	374217.305	273.274
2918	407057.958	374210.516	273.209
2919	407055.247	374210.634	273.181
2920	407053.079	374210.729	273.751
2921	407051.897	374210.780	273.788
2922	407049.059	374210.904	273.885
2923	407046.221	374211.028	273.794
2924	407044.914	374211.084	273.739
2925	407043.721	374211.136	273.641
2926	407040.978	374216.798	273.783
2927	407053.141	374186.449	273.633
2928	407040.092	374189.301	273.959
2929	407040.889	374182.182	273.924
2930	407039.420	374167.467	274.254
2931	407040.979	374167.290	273.987
2932	407043.633	374166.988	273.702
2933	407045.922	374166.727	273.605
2934	407048.879	374166.391	273.655
2935	407051.835	374166.054	273.543
2936	407059.647	374168.810	273.037
2937	407058.112	374165.340	272.983
2938	407059.539	374154.835	273.034
2939	407059.772	374152.781	272.993
2940	407039.453	374143.852	274.074
2941	407059.418	374134.976	272.828
2942	407059.264	374134.024	272.862
2943	407059.210	374132.609	272.812
2944	407059.244	374129.672	272.849
2945	407040.736	374131.145	273.985
2946	407037.451	374128.506	274.469
2947	407037.717	374132.521	273.992
2948	407059.222	374120.141	272.611
2949	407058.309	374120.085	272.684
2950	407059.362	374117.781	272.714
2951	407058.914	374111.194	272.693
2952	407058.913	374106.166	272.638
2953	407052.660	374118.870	273.046
2954	407051.578	374119.046	273.114
2955	407048.544	374119.539	273.203
2956	407045.510	374120.032	273.225
2957	407044.522	374120.193	273.260
2958	407044.310	374120.227	273.255
2959	407043.998	374120.278	272.932
2960	407037.523	374121.330	273.758
2961	407037.621	374108.635	274.177
2962	407036.992	374107.875	274.346

Nr	X	Y	Cota
2963	407036.668	374104.262	274.409
2964	407058.772	374095.178	272.402
2965	407040.409	374080.925	273.335
2966	407035.978	374079.059	273.132
2967	407036.784	374074.142	272.742
2968	407036.733	374073.419	272.743
2969	407042.405	374073.103	272.565
2970	407045.072	374072.954	272.412
2971	407048.073	374072.787	272.416
2972	407051.074	374072.620	272.350
2973	407052.373	374072.548	272.107
2974	407053.692	374072.475	271.991
2975	407053.252	374072.499	271.642
2976	407052.813	374072.524	271.634
2977	407057.756	374072.235	272.244
2978	407058.600	374072.201	272.178
2979	407058.235	374074.716	272.017
2980	407058.427	374078.267	272.102
2981	407035.694	374069.679	272.765
2982	407036.562	374061.097	273.101
2983	407037.058	374058.595	272.421
2984	407037.304	374049.308	272.137
2985	407057.634	374033.855	271.159
2986	407056.571	374034.577	271.370
2987	407053.128	374034.057	271.197
2988	407052.688	374034.076	270.822
2989	407052.248	374034.096	270.923
2990	407051.808	374034.116	271.318
2991	407050.488	374034.175	271.435
2992	407047.668	374034.301	271.532
2993	407044.848	374034.427	271.508
2994	407041.356	374034.583	271.881
2995	407036.648	374035.535	272.447
2996	407036.252	374032.362	272.333
2997	407036.309	374028.601	271.546
2998	407035.996	374020.070	272.051
2999	407035.818	374016.835	271.997
3000	407035.812	374008.491	271.859
3001	407057.501	374018.340	270.744
3002	407057.128	374002.797	270.388
3003	407057.409	374007.387	270.487
3004	407056.854	373996.439	270.083
3005	407056.413	373995.028	270.145
3006	407052.308	373994.723	269.985
3007	407050.988	373994.626	270.012
3008	407051.868	373994.691	269.620
3009	407051.428	373994.658	269.628
3010	407050.134	373994.562	270.140
3011	407047.131	373994.340	270.259
3012	407044.129	373994.117	270.243

Nr	X	Y	Cota
3013	407040.496	373993.848	270.608
3014	407038.876	373993.728	270.854
3015	407035.500	373993.478	271.626
3016	407036.027	373995.133	270.732
3017	407057.252	373986.328	269.793
3018	407039.340	373980.602	269.937
3019	407056.955	373973.266	269.221
3020	407057.111	373975.282	269.460
3021	407056.788	373965.064	269.257
3022	407035.704	373967.505	269.804
3023	407035.699	373963.994	269.814
3024	407056.507	373955.052	268.507
3025	407056.544	373950.601	268.451
3026	407056.381	373945.961	268.371
3027	407055.812	373946.498	268.387
3028	407053.975	373946.130	268.415
3029	407050.862	373945.506	268.401
3030	407052.180	373945.770	268.411
3031	407051.741	373945.682	268.045
3032	407051.302	373945.594	267.990
3033	407047.004	373944.734	268.630
3034	407043.800	373944.092	268.720
3035	407040.532	373943.437	268.535
3036	407038.832	373943.097	268.857
3037	407056.241	373940.367	268.155
3038	407056.294	373939.680	267.994
3039	407056.442	373931.638	267.613
3040	407056.432	373928.669	267.516
3041	407039.260	373930.253	268.261
3042	407056.046	373914.384	266.899
3043	407055.980	373910.967	266.787
3044	407055.803	373903.991	266.859
3045	407056.239	373897.931	266.820
3046	407056.259	373894.166	266.693
3047	407056.332	373892.588	266.461
3048	407055.934	373892.498	266.527
3049	407052.700	373890.727	266.402
3050	407051.380	373890.692	266.451
3051	407051.820	373890.704	266.137
3052	407052.260	373890.715	266.137
3053	407056.424	373888.703	266.331
3054	407056.496	373887.828	266.352
3055	407050.104	373888.960	266.685
3056	407047.118	373888.516	266.824
3057	407044.100	373888.068	266.780
3058	407042.812	373887.877	266.317
3059	407043.022	373887.908	266.782
3060	407042.463	373887.825	266.759
3061	407036.450	373886.932	266.766
3062	407038.973	373879.698	266.619

Nr	X	Y	Cota
3063	407037.470	373872.987	265.836
3064	407038.733	373857.080	265.206
3065	407038.755	373856.309	265.163
3066	407039.195	373851.474	265.098
3067	407039.525	373848.108	265.069
3068	407041.436	373848.229	265.137
3069	407043.870	373848.383	265.329
3070	407044.443	373848.420	265.254
3071	407045.104	373848.462	264.669
3072	407045.789	373848.505	265.327
3073	407046.961	373848.579	265.306
3074	407049.870	373848.764	265.319
3075	407052.779	373848.948	265.263
3076	407053.645	373849.003	265.102
3077	407054.084	373849.031	265.042
3078	407054.524	373849.058	264.548
3079	407053.206	373848.975	264.558
3080	407057.593	373849.253	265.036
3081	407059.076	373850.837	265.040
3082	407057.871	373856.111	265.385
3083	407057.993	373855.559	265.314
3084	407058.337	373861.719	265.427
3085	407059.093	373843.288	264.973
3086	407060.943	373824.306	263.813
3087	407057.997	373823.350	264.077
3088	407057.126	373823.067	264.331
3089	407057.423	373823.164	263.739
3090	407055.598	373822.572	264.461
3091	407052.773	373821.655	264.512
3092	407049.948	373820.739	264.467
3093	407046.171	373819.348	264.298
3094	407048.205	373820.173	264.468
3095	407048.821	373820.373	264.437
3096	407048.516	373820.274	263.954
3097	407042.079	373818.186	264.454
3098	407042.102	373824.879	264.744
3099	407044.658	373828.632	264.741
3100	407041.521	373830.404	264.880
3101	407041.206	373833.040	265.135
3759	407120.199	373012.454	263.591
3760	407119.782	373016.683	263.908
3761	407118.224	373015.230	263.938
3762	407119.944	373015.037	263.709
3766	407129.041	373017.571	263.424
3767	407127.112	373014.881	263.355
3768	407124.810	373013.140	263.413
3769	407127.168	373016.827	263.274
3770	407126.943	373019.403	263.235
3771	407127.350	373019.811	263.418
3772	407127.051	373019.786	263.178

Nr	X	Y	Cota
3773	407126.752	373019.761	263.147
3774	407126.453	373019.736	263.236
3775	407129.480	373011.067	263.348
3777	407135.341	373010.941	263.305
3778	407136.723	373011.063	263.252
3779	407137.620	373011.143	263.238
3780	407137.321	373011.116	262.846
3781	407137.022	373011.090	262.750
3782	407138.975	373011.262	263.071
3783	407141.948	373011.525	262.804
3784	407141.590	373015.889	262.485
3785	407140.222	373016.198	263.019
3786	407140.329	373016.976	262.867
3789	407125.318	373024.395	263.221
3790	407120.816	373022.478	263.046
3791	407119.993	373030.641	264.241
3792	407120.029	373031.471	264.245
3793	407122.625	373031.523	263.639
3794	407122.728	373030.695	263.641
3795	407125.921	373030.650	263.560
3796	407125.811	373031.591	263.543
3797	407125.041	373029.914	263.392
3798	407125.407	373041.085	263.490
3799	407125.313	373041.854	263.507
3800	407122.462	373040.836	263.664
3801	407122.299	373041.647	263.677
3802	407119.492	373041.473	264.262
3803	407119.542	373040.752	264.272
3804	407118.593	373040.649	264.291
3805	407118.375	373041.377	264.300
3806	407118.875	373039.087	264.322
3807	407118.558	373039.186	264.379
3808	407118.906	373031.544	264.352
3809	407118.924	373030.687	264.346
3810	407117.982	373046.149	264.407
3811	407117.876	373049.268	264.413
3812	407124.677	373049.983	263.500
3813	407125.018	373046.654	263.516
3814	407122.857	373050.911	263.534
3815	407139.115	373053.821	263.403
3816	407139.022	373050.972	263.348
3817	407137.719	373049.274	263.384
3818	407139.631	373047.103	263.303
3819	407140.018	373040.994	263.168
3820	407140.183	373036.432	263.260
3821	407140.288	373027.967	263.008
3822	407137.342	373030.864	263.104
3823	407133.625	373053.485	263.020
3824	407133.924	373053.504	263.011
3825	407134.224	373053.522	263.261

Nr	X	Y	Cota
3826	407133.325	373053.467	263.243
3827	407135.869	373053.622	263.439
3828	407135.236	373053.584	263.467
3829	407131.934	373053.382	263.420
3830	407128.996	373053.202	263.528
3831	407126.058	373053.022	263.489
3832	407124.658	373052.937	263.508
3833	407122.853	373052.826	263.418
3834	407120.812	373052.701	263.625
3835	407119.299	373052.609	264.053
3836	407118.027	373052.531	264.230
3837	407121.886	373060.650	263.384
3838	407116.346	373076.856	264.045
3839	407116.557	373072.692	264.058
3840	407119.894	373078.484	263.992
3841	407130.820	373078.636	263.433
3842	407130.700	373080.306	263.447
3843	407137.241	373079.322	263.509
3844	407137.185	373079.875	263.366
3845	407137.146	373080.675	263.407
3846	407133.418	373077.380	263.550
3847	407138.195	373067.699	263.610
3848	407138.681	373059.833	263.442
3849	407138.805	373058.847	263.453
3850	407132.636	373058.284	263.394
3851	407132.597	373059.248	263.403
3852	407128.708	373089.334	263.513
3853	407129.781	373090.796	263.386
3854	407130.669	373091.274	263.343
3855	407133.561	373092.711	263.221
3856	407136.047	373093.215	263.053
3857	407135.888	373094.918	263.068
3858	407135.729	373096.621	263.118
3859	407135.468	373099.409	263.217
3860	407136.308	373090.428	263.445
3861	407133.833	373090.762	263.422
3862	407132.663	373097.901	263.318
3863	407133.102	373096.209	263.182
3864	407130.728	373096.276	263.303
3865	407128.187	373097.692	263.499
3866	407130.313	373097.373	262.929
3867	407129.860	373097.251	263.322
3868	407131.147	373097.352	263.262
3869	407130.835	373090.652	263.293
3870	407130.306	373097.140	263.183
3871	407130.762	373090.393	262.886
3872	407130.174	373090.192	263.335
3873	407131.243	373090.216	263.115
3874	407128.448	373093.513	263.504
3875	407125.664	373093.222	263.578

Nr	X	Y	Cota
3876	407122.543	373092.907	263.490
3877	407120.328	373092.605	263.357
3878	407121.223	373092.703	263.334
3879	407120.626	373092.638	262.844
3880	407119.152	373092.583	263.355
3881	407118.113	373092.593	263.754
3882	407115.681	373092.796	264.192
3883	407115.743	373089.242	264.054
3884	407117.165	373082.389	263.750
3885	407132.793	373089.949	263.350
3886	407135.045	373081.153	263.693
3887	407131.318	373078.259	263.324
3888	407131.617	373078.283	263.009
3889	407131.916	373078.307	262.989
3890	407132.215	373078.332	263.117
3891	407133.091	373099.432	263.162
3892	407130.891	373107.067	263.094
3893	407131.137	373118.514	262.739
3894	407132.110	373115.746	262.844
3895	407130.227	373116.778	262.783
3896	407129.778	373120.125	262.230
3897	407129.732	373120.244	262.750
3898	407132.162	373121.155	262.599
3899	407130.772	373123.288	262.420
3900	407130.269	373123.763	261.874
3901	407128.646	373121.830	262.622
3902	407129.229	373122.213	262.579
3903	407127.691	373122.020	262.817
3904	407127.168	373121.961	263.256
3905	407126.886	373124.368	263.228
3906	407127.410	373124.427	262.550
3907	407129.657	373124.664	262.596
3908	407127.745	373123.378	261.648
3909	407118.768	373118.255	261.855
3910	407116.172	373117.374	262.489
3911	407118.892	373118.338	262.223
3912	407127.736	373123.454	262.008
3913	407127.677	373122.029	263.562
3914	407127.180	373121.971	263.544
3915	407126.897	373124.357	263.562
3916	407127.393	373124.415	263.573
3917	407127.601	373122.030	263.548
3918	407127.494	373120.437	263.228
3919	407119.826	373114.838	263.550
3920	407117.516	373120.573	263.549
3921	407119.484	373117.124	263.610
3922	407119.134	373117.104	263.610
3923	407119.350	373119.549	263.586
3924	407119.000	373119.529	263.553
3925	407118.990	373119.541	262.854

Nr	X	Y	Cota
3926	407119.361	373119.559	263.456
3927	407119.499	373117.107	263.326
3928	407119.118	373117.094	262.490
3929	407118.722	373115.259	263.526
3930	407116.773	373115.888	263.383
3931	407117.650	373115.129	262.795
3932	407117.440	373116.142	262.084
3933	407116.048	373118.871	263.141
3934	407112.646	373131.625	263.544
3935	407112.667	373131.272	263.482
3936	407112.753	373129.818	263.632
3937	407112.803	373128.965	263.757
3938	407113.184	373122.501	263.777
3939	407113.283	373120.818	263.780
3940	407113.113	373119.195	263.704
3941	407112.899	373117.863	262.806
3942	407112.821	373116.975	263.298
3943	407116.765	373122.090	263.569
3944	407119.024	373120.664	263.472
3945	407120.425	373119.026	263.402
3946	407123.148	373120.640	263.414
3947	407125.871	373122.253	263.370
3948	407125.444	373127.487	263.350
3949	407126.771	373127.672	263.201
3950	407128.325	373127.987	262.953
3951	407130.642	373128.212	262.749
3952	407122.730	373127.109	263.462
3953	407120.058	373125.939	263.414
3954	407116.253	373125.564	263.637
3955	407112.994	373125.733	263.829
3956	407114.774	373103.169	264.173
3957	407114.365	373106.119	264.206
3958	407117.782	373100.504	263.563
3959	407116.464	373097.725	263.780
3960	407119.996	373092.880	263.578
3961	407116.984	373089.505	263.648
3962	407120.453	373103.558	263.549
3963	407120.224	373106.532	263.582
3964	407117.607	373106.390	263.635
3965	407117.738	373103.415	263.661
3966	407119.987	373101.843	263.370
3967	407119.690	373101.803	262.799
3968	407119.095	373101.722	263.130
3969	407115.277	373130.915	263.360
3970	407114.669	373131.843	263.436
3971	407114.872	373131.534	263.265
3972	407115.075	373131.224	263.267
3973	407112.742	373129.994	263.647
3974	407112.720	373130.369	263.339
3975	407112.698	373130.744	263.309

Nr	X	Y	Cota
3976	407112.676	373131.119	263.507
3977	407116.572	373133.844	263.337
3978	407116.911	373133.677	263.105
3979	407117.249	373133.511	263.081
3980	407117.587	373133.344	263.442
3981	407117.925	373135.501	263.429
3982	407116.858	373135.668	263.422
3983	407117.214	373135.613	262.981
3984	407117.569	373135.557	262.983
3985	407119.691	373132.852	263.288
3986	407118.390	373130.917	263.357
3987	407115.740	373129.037	263.536
3988	407129.070	373138.962	262.759
3989	407132.744	373139.329	262.406
3990	407131.236	373140.950	262.365
3991	407131.217	373143.108	262.400
3992	407130.778	373146.994	262.265
3993	407128.356	373151.712	262.400
3994	407129.953	373157.715	262.055
3995	407129.816	373158.546	262.040
3996	407129.315	373167.041	261.737
3997	407129.491	373166.820	261.748
3998	407129.389	373165.192	261.733
3999	407128.279	373164.720	262.312
4000	407125.838	373152.277	262.914
4001	407115.748	373143.671	263.133
4002	407117.040	373146.597	263.270
4003	407116.833	373147.411	263.210
4004	407111.049	373145.890	263.797
4005	407110.924	373146.904	263.802
4006	407111.882	373147.102	263.651
4007	407110.177	373153.303	263.535
4008	407109.864	373156.395	263.436
4009	407113.431	373163.057	262.870
4010	407109.037	373165.236	263.207
4011	407108.439	373167.568	263.025
4012	407108.140	373171.097	262.931
4013	407108.599	373181.775	262.623
4014	407107.410	373182.813	262.782
4015	407111.764	373183.997	262.479
4016	407113.024	373184.121	262.134
4017	407112.248	373184.054	262.321
4018	407113.926	373184.252	262.528
4019	407114.900	373184.367	262.412
4020	407117.800	373184.709	262.468
4021	407120.700	373185.052	262.357
4022	407122.081	373185.215	262.284
4023	407123.830	373185.421	261.950
4024	407123.262	373185.354	261.848
4025	407124.370	373185.485	261.916

Nr	X	Y	Cota
4026	407126.268	373185.709	261.483
4027	407128.387	373185.959	261.151
4028	407126.071	373187.991	261.486
4029	407128.437	373179.575	261.532
4030	407128.937	373173.418	261.691
4031	407127.785	373176.150	261.714
4032	407128.426	373178.450	261.553
4033	407128.324	373179.550	261.534
4034	407121.361	373177.029	262.504
4035	407121.263	373178.216	262.500
4036	407124.984	373178.738	262.021
4037	407125.069	373177.935	262.051
4038	407128.125	373169.906	262.103
4039	407128.306	373188.166	261.173
4040	407127.832	373192.140	261.078
4041	407127.748	373192.491	260.752
4042	407124.505	373192.497	261.858
4043	407124.290	373196.573	261.847
4044	407113.991	373195.608	262.234
4045	407113.917	373196.527	262.240
4046	407106.244	373195.895	262.486
4047	407106.223	373195.043	262.520
4048	407107.586	373197.857	262.406
4049	407105.582	373202.035	262.505
4050	407105.260	373206.105	262.470
4051	407109.616	373207.006	262.289
4052	407118.671	373209.391	261.930
4053	407118.742	373208.538	261.942
4054	407126.597	373210.064	260.901
4055	407126.725	373209.102	260.924
4056	407122.752	373206.620	261.335
4057	407126.176	373216.089	260.778
4058	407125.850	373219.098	260.762
4059	407125.756	373220.064	260.746
4060	407122.983	373223.886	260.803
4061	407125.358	373224.344	260.617
4062	407125.213	373225.315	260.650
4063	407122.887	373225.707	260.747
4064	407121.320	373225.491	261.056
4065	407119.774	373225.278	261.423
4066	407120.534	373225.382	260.908
4067	407121.372	373225.498	261.068
4068	407117.374	373224.946	261.657
4069	407114.529	373224.554	261.731
4070	407111.684	373224.161	261.727
4071	407108.237	373223.686	261.799
4072	407108.662	373223.276	261.707
4073	407109.687	373223.886	261.305
4074	407109.330	373223.837	261.307
4075	407110.044	373223.935	261.633

Nr	X	Y	Cota
4076	407108.973	373223.787	261.652
4077	407106.390	373223.431	261.844
4078	407103.730	373223.064	262.107
4079	407103.286	373228.091	262.007
4080	407104.178	373218.493	262.196
4081	407112.397	373198.221	261.982
4082	407112.039	373198.188	261.719
4083	407111.680	373198.155	261.724
4084	407111.322	373198.123	262.036
4085	407124.277	373233.592	260.528
4086	407123.803	373237.769	260.491
4087	407122.910	373246.017	260.192
4088	407123.157	373248.655	260.627
4089	407101.854	373244.872	261.509
4090	407102.637	373248.583	261.512
4091	407101.620	373250.221	261.413
4092	407101.937	373250.544	261.402
4093	407101.737	373250.533	261.204
4094	407101.538	373250.522	261.202
4095	407101.338	373250.510	261.420
4096	407101.210	373250.472	261.406
4097	407100.733	373255.135	261.361
4098	407100.778	373254.319	261.376
4099	407101.397	373254.091	261.363
4100	407101.581	373253.778	261.126
4101	407101.756	373253.459	261.110
4102	407101.939	373253.146	261.330
4103	407101.771	373253.922	261.128
4104	407101.903	373253.570	261.116
4105	407102.033	373253.218	261.342
4106	407101.639	373254.273	261.364
4107	407106.477	373254.399	261.279
4108	407106.548	373253.321	261.232
4109	407106.884	373253.692	261.028
4110	407106.860	373254.052	261.054
4111	407106.907	373253.348	260.807
4112	407107.266	373253.375	260.838
4113	407107.625	373253.401	261.136
4114	407107.837	373254.489	261.264
4115	407107.760	373255.282	261.290
4116	407099.872	373262.406	261.346
4117	407099.511	373265.489	261.299
4118	407099.384	373267.442	261.176
4119	407098.990	373267.460	261.304
4120	407099.178	373267.719	261.098
4121	407098.392	373272.401	261.066
4122	407101.807	373272.706	260.920
4123	407104.247	373272.925	260.981
4124	407105.215	373273.011	260.899
4125	407105.574	373273.043	260.635

Nr	X	Y	Cota
4126	407105.932	373273.077	260.622
4127	407106.291	373273.107	261.048
4128	407107.403	373273.207	261.069
4129	407110.307	373273.467	261.108
4130	407113.211	373273.726	261.043
4131	407115.079	373273.893	260.783
4132	407116.136	373273.988	260.415
4133	407117.254	373274.088	260.136
4134	407120.320	373274.362	259.742
4135	407120.381	373273.473	259.768
4136	407121.160	373266.997	259.914
4137	407121.349	373263.663	260.020
4138	407121.730	373262.030	259.966
4139	407120.017	373260.956	260.370
4140	407116.982	373263.236	260.712
4141	407116.665	373266.594	260.693
4142	407113.662	373268.440	261.086
4143	407114.285	373261.138	261.156
4144	407119.825	373280.646	259.475
4145	407119.020	373291.150	259.587
4146	407118.657	373295.265	259.679
4147	407116.741	373299.253	259.732
4148	407118.323	373300.533	259.373
4149	407116.927	373316.795	259.650
4150	407117.043	373315.711	259.642
4151	407117.748	373318.476	259.795
4152	407116.791	373319.877	259.742
4153	407116.883	373317.173	259.771
4154	407117.711	373318.956	259.825
4155	407117.812	373317.936	259.794
4156	407116.532	373322.378	259.695
4157	407116.232	373325.898	259.682
4158	407116.058	373328.382	259.875
4159	407115.165	373328.598	260.012
4160	407113.033	373327.010	260.395
4161	407115.338	373330.333	258.980
4162	407114.822	373332.614	260.014
4163	407113.671	373334.191	260.141
4164	407115.576	373335.080	259.846
4165	407115.516	373336.777	259.770
4166	407115.455	373338.474	259.874
4167	407114.913	373340.193	259.671
4168	407111.288	373341.859	260.440
4169	407110.110	373339.613	260.538
4170	407107.697	373340.745	260.660
4171	407108.264	373334.713	260.736
4172	407111.248	373335.274	260.416
4173	407110.679	373337.444	260.354
4174	407113.581	373340.468	259.850
4175	407111.275	373340.134	260.482

Nr	X	Y	Cota
4176	407107.981	373337.729	260.740
4177	407105.121	373336.974	260.830
4178	407102.262	373336.219	260.794
4179	407100.466	373335.828	260.760
4180	407099.386	373335.807	260.698
4181	407100.106	373335.821	260.284
4182	407099.746	373335.814	260.281
4183	407097.740	373335.535	261.069
4184	407093.180	373339.198	261.451
4185	407093.616	373335.213	261.423
4186	407094.751	373323.579	261.169
4187	407095.028	373320.283	261.006
4188	407100.134	373317.410	260.866
4189	407099.251	373316.381	260.856
4190	407099.322	373315.565	260.848
4191	407095.448	373315.206	260.979
4192	407095.361	373316.063	260.969
4193	407096.155	373305.188	260.916
4194	407096.159	373304.885	260.982
4195	407096.335	373303.005	260.968
4196	407096.272	373302.959	260.899
4197	407096.500	373298.306	260.980
4198	407098.511	373298.841	260.925
4199	407101.741	373298.447	260.904
4200	407097.400	373288.276	260.971
4201	407097.591	373287.366	261.049
4202	407099.996	373324.201	260.400
4203	407101.064	373324.375	260.671
4204	407100.708	373324.317	260.110
4205	407100.352	373324.259	260.132
4206	407100.197	373326.591	259.883
4207	407099.846	373326.512	259.870
4208	407099.494	373326.433	260.150
4209	407100.548	373326.670	260.196
4210	407098.877	373327.043	258.859
4211	407098.603	373329.776	258.861
4212	407100.655	373330.078	258.868
4213	407100.949	373327.333	258.868
4214	407100.978	373327.311	260.210
4215	407098.854	373327.018	260.347
4216	407098.579	373329.797	260.521
4217	407100.677	373330.103	260.369
4218	407096.586	373327.601	261.064
4219	407094.620	373327.413	261.258
4220	407101.843	373325.968	260.750
4221	407101.432	373325.932	260.723
4222	407100.995	373331.038	260.761
4223	407101.402	373331.070	260.759
4224	407100.523	373331.647	260.629
4225	407099.443	373331.633	260.647

Nr	X	Y	Cota
4226	407100.163	373331.642	260.207
4227	407099.803	373331.638	260.099
4228	407101.398	373331.066	261.132
4229	407101.000	373331.032	261.118
4230	407101.837	373325.975	261.153
4231	407101.439	373325.941	261.150
4232	407110.209	373326.942	261.110
4233	407109.811	373326.910	261.111
4234	407109.422	373331.806	261.095
4235	407109.820	373331.838	261.078
4236	407109.666	373331.726	261.091
4237	407109.828	373331.842	260.667
4238	407109.412	373331.815	260.694
4239	407109.803	373326.902	260.697
4240	407110.216	373326.932	260.682
4241	407108.885	373326.864	260.733
4242	407105.995	373326.465	260.828
4243	407103.105	373326.066	260.772
4244	407101.048	373328.015	260.244
4245	407100.987	373328.853	260.235
4246	407110.055	373329.720	260.299
4247	407110.109	373328.946	260.231
4248	407110.199	373331.684	260.688
4249	407111.799	373330.995	259.358
4250	407111.300	373330.329	258.989
4251	407110.313	373330.219	259.251
4252	407111.619	373328.568	259.258
4253	407111.168	373328.646	259.243
4254	407110.523	373328.619	259.281
4255	407110.244	373329.304	259.139
4256	407110.500	373327.140	260.651
4257	407094.353	373349.223	261.448
4258	407092.743	373348.900	261.604
4259	407091.879	373357.767	261.638
4260	407091.711	373361.600	261.719
4261	407095.309	373362.924	261.325
4262	407097.566	373349.186	261.191
4263	407110.273	373352.614	260.561
4264	407110.314	373351.734	260.535
4265	407113.914	373351.889	259.883
4266	407113.812	373352.756	259.849
4267	407113.524	373355.502	259.973
4268	407113.308	373358.832	259.878
4269	407112.753	373362.994	260.070
4270	407112.465	373367.093	260.015
4271	407113.039	373361.036	260.080
4272	407111.851	373373.872	260.142
4273	407112.002	373372.892	260.171
4274	407110.728	373371.452	260.459
4275	407109.252	373379.886	260.670

Nr	X	Y	Cota
4276	407110.293	373381.751	260.446
4277	407107.496	373382.337	260.899
4278	407111.187	373381.074	260.275
4279	407112.514	373381.125	260.239
4280	407111.640	373381.579	260.343
4281	407090.654	373377.481	261.993
4282	407090.472	373379.312	262.103
4283	407091.090	373374.060	261.968
4284	407092.251	373381.065	261.844
4285	407090.178	373388.789	261.901
4286	407093.706	373389.017	261.753
4287	407094.986	373389.100	261.122
4288	407095.881	373389.158	261.063
4289	407095.517	373389.135	260.753
4290	407097.621	373389.271	261.085
4291	407100.299	373389.444	261.153
4292	407102.977	373389.618	261.082
4293	407104.630	373389.725	261.188
4294	407106.894	373389.872	261.028
4295	407109.695	373390.053	260.372
4296	407111.701	373390.802	260.101
4297	407111.445	373387.525	260.122
4298	407111.490	373384.878	260.132
4299	407099.393	373335.446	260.567
4300	407099.753	373335.451	260.341
4301	407100.113	373335.457	260.334
4302	407100.473	373335.463	260.657
4303	407099.263	373367.151	260.966
4304	407102.250	373367.138	260.978
4305	407105.236	373367.125	260.902
4306	407108.750	373367.109	260.936
4307	407109.588	373367.106	260.651
4308	407095.490	373367.168	261.516
4309	407091.876	373367.184	261.611
4310	407096.634	373367.163	260.988
4311	407098.142	373367.156	260.787
4312	407097.609	373367.159	260.448
4313	407111.132	373395.507	260.204
4314	407110.638	373399.890	260.183
4315	407107.342	373409.298	260.844
4316	407107.482	373408.727	260.888
4317	407105.535	373409.909	261.128
4318	407107.439	373409.924	260.813
4319	407109.470	373410.485	260.151
4320	407109.427	373411.217	259.965
4321	407109.027	373414.708	259.966
4322	407108.155	373420.069	259.802
4323	407108.053	373421.221	259.805
4324	407104.477	373420.900	260.826
4325	407104.611	373419.950	260.851

Nr	X	Y	Cota
4326	407102.140	373419.807	261.088
4327	407101.943	373420.596	261.064
4328	407104.918	373421.907	260.771
4329	407101.692	373429.310	261.092
4330	407092.155	373424.007	261.102
4331	407090.073	373399.512	262.040
4332	407089.492	373399.085	262.200
4333	407093.485	373409.580	260.657
4334	407093.279	373411.206	260.780
4335	407093.310	373414.130	260.624
4336	407090.935	373411.224	260.896
4337	407088.947	373411.664	261.382
4338	407088.910	373411.115	261.312
4339	407088.984	373412.212	261.698
4340	407088.873	373410.566	261.759
4341	407090.751	373410.439	261.542
4342	407090.862	373412.085	261.467
4343	407090.825	373411.536	261.171
4344	407090.788	373410.988	261.197
4345	407088.052	373411.615	261.234
4346	407092.531	373420.847	261.277
4347	407092.050	373424.402	261.272
4348	407100.088	373445.965	260.355
4349	407104.611	373448.147	259.485
4350	407104.302	373452.450	259.481
4351	407104.050	373446.731	259.624
4352	407104.772	373442.752	260.663
4353	407102.767	373444.561	260.621
4354	407099.876	373447.287	260.448
4355	407101.614	373447.603	259.894
4356	407100.891	373447.396	259.511
4357	407097.958	373446.939	260.962
4358	407095.356	373446.466	260.999
4359	407092.754	373445.994	260.980
4360	407090.775	373445.635	260.441
4361	407091.210	373445.714	260.987
4362	407089.966	373445.488	260.980
4363	407086.427	373444.845	261.105
4364	407084.500	373444.495	261.417
4365	407085.563	373450.024	261.279
4366	407083.822	373450.057	261.419
4367	407083.457	373454.422	261.320
4368	407083.571	373454.585	261.315
4369	407084.385	373454.700	261.337
4370	407084.146	373457.546	261.245
4371	407083.133	373457.792	261.294
4372	407083.074	373457.789	261.058
4373	407082.248	373455.888	261.374
4374	407087.518	373458.491	260.934
4375	407084.262	373467.823	260.806

Nr	X	Y	Cota
4376	407081.534	373468.237	260.526
4377	407080.964	373471.655	260.358
4378	407081.473	373468.044	260.510
4379	407085.397	373476.257	260.470
4380	407080.204	373479.911	260.180
4381	407079.825	373483.337	260.034
4382	407086.742	373481.387	259.950
4383	407087.103	373481.552	260.684
4384	407086.164	373481.647	260.390
4385	407085.207	373484.721	260.055
4386	407085.954	373485.029	260.285
4387	407085.552	373485.131	259.560
4388	407081.735	373492.659	259.236
4389	407081.434	373492.511	259.467
4390	407082.138	373492.751	259.554
4391	407082.696	373492.410	259.724
4392	407081.761	373490.607	259.576
4393	407078.395	373490.149	259.517
4394	407077.488	373497.473	259.430
4395	407078.486	373497.117	259.144
4396	407076.403	373496.534	257.992
4397	407075.079	373494.876	259.319
4398	407072.492	373496.125	258.412
4399	407073.199	373494.667	259.154
4400	407086.697	373494.262	260.933
4401	407086.301	373494.204	261.082
4402	407085.593	373501.822	261.155
4403	407085.197	373501.764	261.162
4404	407085.606	373501.834	260.805
4405	407085.177	373501.782	260.855
4406	407083.235	373502.340	260.519
4407	407086.722	373494.245	260.720
4408	407086.270	373494.170	260.359
4409	407090.385	373494.580	260.860
4410	407093.097	373495.345	260.724
4411	407087.674	373493.815	260.753
4412	407084.210	373526.911	260.865
4413	407080.953	373527.114	260.717
4414	407081.696	373529.396	260.836
4415	407086.784	373527.114	260.922
4416	407089.644	373527.996	260.843
4417	407092.051	373528.071	260.655
4418	407093.801	373528.133	260.181
4419	407094.737	373527.982	260.459
4420	407095.395	373528.462	260.533
4421	407089.240	373533.075	260.788
4422	407088.774	373536.545	260.853
4423	407094.616	373534.045	260.029
4424	407094.964	373533.736	259.963
4425	407093.713	373531.540	260.436

Nr	X	Y	Cota
4426	407094.635	373536.652	260.655
4427	407094.708	373534.413	260.649
4428	407094.475	373537.174	259.950
4429	407094.149	373540.668	259.912
4430	407094.085	373541.071	259.974
4431	407094.018	373541.364	260.397
4432	407094.093	373541.063	260.189
4433	407094.037	373541.383	260.607
4434	407091.930	373540.548	260.739
4435	407090.289	373541.442	260.932
4436	407090.310	373541.455	260.814
4437	407090.452	373541.719	260.796
4438	407091.937	373540.579	260.507
4439	407091.980	373540.897	260.458
4440	407092.387	373541.247	259.405
4441	407090.442	373541.742	260.628
4442	407089.781	373545.534	260.819
4443	407076.547	373538.745	260.652
4444	407077.099	373534.582	260.654
4445	407080.782	373532.513	259.721
4446	407080.280	373532.037	260.606
4447	407081.993	373532.051	260.737
4448	407081.942	373532.011	260.897
4449	407080.325	373531.992	260.816
4450	407080.768	373521.148	260.618
4451	407082.844	373521.007	260.740
4452	407077.876	373520.625	260.687
4453	407076.950	373521.323	260.723
4454	407081.346	373520.605	260.506
4455	407081.703	373520.561	259.433
4456	407082.061	373520.516	259.378
4457	407082.418	373520.472	260.522
4458	407082.308	373520.979	260.609
4459	407081.206	373521.064	260.667
4460	407081.532	373532.077	260.626
4461	407080.622	373532.077	260.530
4462	407078.115	373551.735	260.790
4463	407074.531	373555.225	261.095
4464	407073.942	373555.393	261.096
4465	407073.609	373559.064	261.105
4466	407073.423	373559.527	260.826
4467	407073.305	373562.185	260.906
4468	407078.890	373559.557	261.103
4469	407079.484	373555.995	261.152
4470	407078.915	373560.119	261.053
4471	407078.703	373562.738	261.047
4472	407076.694	373562.654	261.052
4473	407076.680	373562.854	261.068
4474	407073.585	373562.438	260.990
4475	407073.571	373562.638	261.009

Nr	X	Y	Cota
4476	407073.555	373562.652	261.040
4477	407076.718	373562.878	261.048
4478	407076.570	373563.508	261.135
4479	407080.220	373547.747	260.807
4480	407079.862	373547.711	260.395
4481	407079.145	373547.638	260.533
4482	407079.504	373547.674	260.297
4483	407081.545	373533.073	260.330
4484	407080.469	373532.976	260.292
4485	407081.187	373533.041	259.793
4486	407080.828	373533.008	259.799
4487	407091.584	373563.660	260.423
4488	407090.163	373568.601	260.522
4489	407091.063	373570.771	259.583
4490	407090.566	373574.618	259.532
4491	407073.450	373578.479	261.248
4492	407071.881	373578.225	261.214
4493	407071.038	373582.853	260.958
4494	407070.902	373583.418	261.116
4495	407070.475	373583.119	261.165
4496	407071.249	373578.188	261.318
4497	407071.704	373577.897	261.182
4498	407074.128	373584.207	261.202
4499	407090.554	373562.312	260.431
4500	407086.165	373589.163	260.505
4501	407087.006	373596.234	260.189
4502	407086.693	373600.459	260.505
4503	407086.427	373602.767	260.374
4504	407086.716	373604.285	260.409
4505	407087.030	373604.532	260.472
4506	407086.757	373603.474	260.319
4507	407087.070	373603.530	260.547
4508	407087.074	373602.431	260.438
4509	407088.358	373593.673	259.570
4510	407089.152	373589.655	259.665
4511	407076.761	373578.510	261.115
4512	407075.681	373578.447	261.101
4513	407076.401	373578.489	260.495
4514	407076.041	373578.468	260.501
4515	407077.772	373578.569	261.152
4516	407080.659	373578.738	261.207
4517	407083.546	373578.907	261.159
4518	407084.704	373578.975	261.113
4519	407085.673	373579.031	260.581
4520	407087.544	373579.141	260.128
4521	407086.731	373579.093	260.118
4522	407085.877	373579.043	260.472
4523	407088.565	373579.201	259.945
4524	407090.199	373579.296	259.396
4525	407069.560	373593.641	261.037

Nr	X	Y	Cota
4526	407068.073	373600.454	261.208
4527	407067.506	373604.578	261.235
4528	407069.152	373606.543	261.284
4529	407067.568	373607.817	261.541
4530	407067.280	373607.642	261.272
4531	407066.292	373615.890	261.248
4532	407070.197	373620.643	261.279
4533	407065.245	373624.416	261.771
4534	407065.228	373623.536	261.783
4535	407071.570	373624.330	261.482
4536	407071.477	373625.121	261.474
4537	407067.332	373628.253	261.461
4538	407069.242	373618.321	261.407
4539	407085.714	373614.711	260.699
4540	407085.849	373615.268	260.693
4541	407084.765	373625.792	260.520
4542	407084.592	373626.858	260.595
4543	407083.947	373631.779	261.077
4544	407083.993	373632.936	261.095
4545	407084.217	373634.009	260.922
4546	407085.510	373632.517	260.987
4547	407079.299	373632.130	261.403
4548	407079.311	373631.176	261.405
4549	407076.829	373640.297	261.620
4550	407076.433	373643.272	261.627
4551	407079.995	373643.376	261.136
4552	407080.228	373640.470	261.235
4553	407081.689	373642.477	260.987
4554	407083.490	373641.329	260.676
4555	407083.141	373645.303	260.673
4556	407080.681	373639.961	261.243
4557	407078.302	373640.169	261.378
4558	407079.308	373640.081	261.367
4559	407078.973	373640.110	260.688
4560	407078.638	373640.139	260.735
4561	407073.826	373640.559	261.667
4562	407070.822	373640.821	261.612
4563	407068.389	373641.033	261.348
4564	407069.486	373640.938	261.376
4565	407068.755	373641.001	260.888
4566	407069.121	373640.970	260.916
4567	407067.094	373641.146	261.661
4568	407064.632	373641.361	261.532
4569	407063.551	373642.736	261.697
4570	407063.994	373636.650	261.455
4571	407063.559	373640.526	261.376
4572	407084.280	373595.548	261.004
4573	407083.296	373595.438	261.017
4574	407083.624	373595.475	260.232
4575	407083.952	373595.511	260.133

Nr	X	Y	Cota
4576	407081.613	373653.529	260.947
4577	407082.421	373653.345	260.859
4578	407080.773	373668.831	260.941
4579	407080.140	373672.525	260.831
4580	407077.915	373671.463	261.179
4581	407076.664	373672.717	261.451
4582	407076.385	373672.045	261.638
4583	407076.661	373668.698	261.717
4584	407073.423	373668.264	261.907
4585	407073.054	373671.734	261.936
4586	407067.866	373665.967	261.888
4587	407068.379	373660.980	261.784
4588	407065.507	373660.983	261.865
4589	407065.009	373665.318	261.864
4590	407064.469	373666.764	261.896
4591	407062.803	373664.082	261.946
4592	407060.876	373666.018	261.918
4593	407061.191	373660.981	261.962
4594	407061.773	373659.477	261.823
4595	407060.900	373659.977	261.936
4596	407062.540	373654.899	261.754
4597	407063.468	373647.214	261.489
4598	407063.534	373645.838	261.445
4599	407065.153	373655.231	261.855
4600	407067.839	373655.571	261.527
4601	407066.767	373655.435	261.558
4602	407067.482	373655.526	261.087
4603	407067.125	373655.481	261.065
4604	407069.164	373655.739	261.794
4605	407071.921	373656.089	261.800
4606	407074.678	373656.439	261.737
4607	407075.948	373656.600	261.675
4608	407076.530	373656.674	261.212
4609	407077.513	373656.798	261.224
4610	407076.858	373656.715	260.938
4611	407077.185	373656.757	260.910
4612	407079.403	373657.038	261.151
4613	407081.579	373657.314	260.804
4614	407078.110	373656.874	261.286
4615	407078.773	373684.111	261.221
4616	407079.924	373684.366	260.957
4617	407079.313	373684.565	261.094
4618	407078.044	373684.684	261.276
4619	407078.947	373688.207	261.297
4620	407078.251	373688.239	261.224
4621	407077.724	373693.226	261.050
4622	407078.210	373694.894	261.257
4623	407074.808	373688.163	261.823
4624	407072.944	373687.958	261.921
4625	407073.272	373687.994	261.296

Nr	X	Y	Cota
4626	407073.600	373688.030	261.370
4627	407073.928	373688.066	261.734
4628	407071.351	373687.782	262.092
4629	407068.411	373687.458	262.203
4630	407065.557	373687.143	262.161
4631	407063.206	373686.880	262.061
4632	407064.279	373687.002	262.073
4633	407063.921	373686.961	261.494
4634	407063.564	373686.920	261.528
4635	407062.918	373686.866	261.919
4636	407066.022	373683.173	262.077
4637	407066.395	373679.778	262.042
4638	407061.658	373682.645	262.051
4639	407061.956	373679.478	262.087
4640	407060.753	373681.037	262.146
4641	407060.012	373679.397	262.020
4642	407059.504	373683.726	262.132
4643	407061.465	373678.300	262.085
4644	407060.256	373675.626	261.806
4645	407061.384	373666.615	261.929
4646	407060.964	373665.481	262.021
4647	407061.008	373661.353	261.900
4648	407057.691	373699.727	262.568
4649	407055.602	373714.833	262.850
4650	407055.963	373711.884	262.695
4651	407055.432	373717.205	262.797
4652	407058.912	373717.816	262.546
4653	407060.705	373718.130	262.422
4654	407059.639	373717.943	262.437
4655	407059.995	373718.006	262.030
4656	407060.350	373718.068	262.091
4657	407061.952	373718.349	262.463
4658	407064.817	373718.852	262.506
4659	407067.682	373719.354	262.455
4660	407069.111	373719.605	262.261
4661	407069.437	373719.662	261.771
4662	407069.763	373719.720	261.751
4663	407070.089	373719.777	262.034
4664	407070.942	373719.926	261.972
4665	407073.438	373720.364	261.506
4666	407074.781	373720.600	261.374
4667	407076.322	373710.876	261.514
4668	407077.029	373705.403	261.230
4669	407059.469	373720.772	262.442
4670	407073.560	373722.927	261.558
4671	407074.199	373723.810	261.427
4672	407073.371	373728.555	261.555
4673	407073.264	373729.492	261.528
4674	407066.661	373727.721	262.475
4675	407066.537	373728.931	262.505

Nr	X	Y	Cota
4676	407056.596	373729.284	262.620
4677	407055.890	373724.519	262.663
4678	407068.803	373740.852	262.248
4679	407071.712	373740.592	261.953
4680	407070.239	373747.083	262.108
4681	407071.398	373742.527	262.072
4682	407071.215	373743.805	262.067
4683	407071.031	373745.083	262.014
4684	407067.287	373745.008	262.699
4685	407067.054	373743.356	262.683
4686	407067.235	373741.690	262.755
4687	407065.277	373740.825	262.743
4688	407064.643	373745.120	262.767
4689	407064.960	373742.973	262.736
4690	407062.037	373742.652	262.809
4691	407059.113	373742.332	262.769
4692	407057.866	373742.191	262.578
4693	407056.793	373742.065	262.600
4694	407057.509	373742.149	262.129
4695	407057.151	373742.107	262.121
4696	407055.801	373742.090	262.727
4697	407052.168	373740.991	262.958
4698	407051.732	373746.958	262.894
4699	407051.934	373742.315	262.829
4700	407053.364	373748.563	263.013
4701	407052.599	373748.587	262.848
4702	407053.209	373750.749	262.942
4703	407052.221	373750.711	263.013
4704	407052.816	373751.962	262.924
4705	407053.163	373752.699	263.005
4706	407052.064	373752.487	262.985
4707	407053.274	373751.292	262.942
4708	407052.229	373751.037	263.037
4709	407053.550	373751.405	262.966
4710	407053.570	373752.448	262.964
4711	407056.553	373752.897	263.637
4712	407056.775	373751.716	264.035
4713	407066.777	373746.464	262.728
4714	407067.303	373740.554	262.820
4715	407066.906	373739.986	262.617
4716	407067.562	373740.057	262.113
4717	407067.234	373740.022	262.119
4718	407067.890	373740.093	262.198
4719	407067.637	373746.949	262.408
4720	407066.537	373746.798	262.532
4721	407066.904	373746.848	262.094
4722	407067.270	373746.898	262.077
4723	407070.105	373750.431	261.907
4724	407069.460	373755.852	261.901
4725	407068.492	373764.933	262.282

Nr	X	Y	Cota
4726	407067.522	373767.329	262.199
4727	407067.056	373768.591	262.491
4728	407067.333	373775.988	262.290
4729	407067.265	373777.048	262.314
4730	407061.312	373775.341	263.299
4731	407061.149	373776.794	263.339
4732	407063.712	373775.617	262.921
4733	407062.608	373775.504	262.916
4734	407062.976	373775.542	262.586
4735	407063.344	373775.580	262.587
4736	407061.309	373775.371	263.303
4737	407058.354	373775.069	263.381
4738	407055.399	373774.766	263.360
4739	407054.081	373774.631	263.311
4740	407053.007	373774.521	263.294
4741	407053.723	373774.595	262.842
4742	407053.365	373774.558	262.845
4743	407050.893	373774.305	263.347
4744	407049.504	373774.163	262.997
4745	407048.249	373774.034	262.911
4746	407052.088	373774.427	263.280
4747	407050.270	373778.932	263.472
4748	407052.038	373748.562	263.182
4749	407066.643	373785.131	262.418
4750	407065.909	373789.057	262.394
4751	407058.713	373794.700	263.723
4752	407065.427	373795.953	263.740
4753	407064.501	373802.134	263.919
4754	407058.081	373801.498	263.890
4755	407059.900	373802.126	263.210
4756	407060.268	373802.170	263.222
4757	407059.533	373802.081	263.626
4758	407060.635	373802.215	263.599
4759	407062.439	373808.607	263.290
4760	407063.045	373809.154	263.062
4761	407063.238	373804.305	263.436
4762	407065.468	373794.018	262.532
4763	407065.444	373795.406	262.548
4764	407065.832	373789.897	262.535
4765	407046.045	373795.905	263.647
4766	407046.053	373794.462	263.617
4767	407045.852	373795.430	263.619
4768	407045.859	373806.363	264.048
4769	407048.708	373806.748	263.882
4770	407049.555	373806.863	263.395
4771	407049.912	373806.911	263.381
4772	407049.198	373806.815	263.949
4773	407050.268	373806.960	263.985
4774	407051.319	373807.102	264.075
4775	407054.056	373807.472	264.116

Nr	X	Y	Cota
4776	407056.793	373807.843	264.025
4777	407058.766	373808.110	263.724
4778	407059.866	373808.259	263.701
4779	407059.133	373808.160	263.361
4780	407059.500	373808.209	263.340
4781	407061.744	373808.513	263.547
4782	407063.068	373809.343	262.989
4783	407062.604	373813.636	263.583
4784	407062.403	373814.529	263.642
4785	407059.498	373824.215	264.574
4786	407058.976	373826.269	264.171
4787	407060.310	373828.526	263.930
4788	407059.920	373833.561	264.051
4789	407094.164	373495.729	260.550
4790	407094.610	373495.782	260.364
4791	407093.276	373503.567	260.647
4792	407093.713	373503.606	260.336
4793	407093.298	373503.546	261.100
4794	407093.696	373503.592	261.111
4795	407094.583	373495.797	261.129
4796	407094.185	373495.751	261.124
4797	407092.074	373503.258	260.765
4798	407089.275	373502.718	260.819
4799	407086.476	373502.177	260.795
4800	407085.562	373498.823	260.428
4801	407085.829	373496.971	260.391
4802	407085.550	373497.238	258.324
4803	407085.524	373498.339	258.315
4804	407081.452	373497.469	258.535
4805	407081.610	373496.130	258.520
4806	407098.219	373500.954	257.847
4807	407098.443	373499.914	257.831
4808	407094.230	373500.143	257.559
4809	407094.476	373498.749	257.499
4810	407094.149	373500.330	259.915
4811	407094.537	373498.707	260.050
4812	407094.597	373500.998	260.353
4813	407094.292	373501.287	260.304
4814	407096.900	373503.485	260.536
4815	407096.592	373503.712	260.531
4816	407097.947	373497.667	260.129
4817	407097.968	373498.086	260.050
4818	407094.487	373498.261	260.426
4819	407094.466	373497.842	260.391
4820	407099.757	373499.323	258.386
4821	407099.234	373493.201	258.877
4822	407099.929	373492.986	258.784
4823	407096.133	373492.944	260.018
4824	407098.817	373505.529	258.801
4825	407097.394	373508.976	259.614

Nr	X	Y	Cota
4826	407094.444	373510.545	259.944
4827	407081.782	373510.579	260.509
4828	407081.758	373510.381	260.513
4829	407080.329	373510.558	260.532
4830	407080.353	373510.756	260.551
4831	407080.298	373510.899	259.003
4832	407081.370	373510.767	259.064
4833	407081.177	373510.350	258.552
4834	407081.798	373510.349	259.377
4835	407081.800	373510.595	259.826
4836	407083.753	373510.724	260.704
4837	407084.832	373520.730	260.873
4838	407081.532	373524.017	260.736
4839	407077.264	373524.778	260.791
4840	407077.526	373527.391	260.717
4841	407077.788	373530.003	260.727
4842	407077.457	373531.108	260.808
4843	407078.500	373531.452	260.744
4844	407080.373	373530.211	260.741
4845	407081.500	373530.795	260.836
4846	407083.017	373531.733	260.864
6451	407120.925	373092.670	262.850
6452	407119.392	373101.763	262.800
6455	407047.659	374511.270	276.150
6456	407050.207	373945.375	268.420
6457	407081.013	373510.811	257.960
6458	407080.655	373510.855	257.960
6459	407055.655	375207.226	272.670
6460	407048.015	374517.063	276.160
6463	407043.093	374511.549	276.315
6464	407042.958	374509.755	276.175
6465	407043.276	374509.387	276.209
6466	407041.101	374509.750	276.279
6467	407042.218	374516.405	276.290
6468	407042.200	374516.903	275.860
6469	407042.157	374517.418	276.184
6470	407043.401	374517.946	276.212
6471	407036.893	374518.017	276.403
6472	407028.367	374509.875	276.742
6473	407012.022	374518.985	276.926
6474	407011.882	374518.990	276.941
6475	407009.492	374519.040	277.101
6476	407009.475	374518.831	277.116
6477	407009.428	374518.376	276.713
6478	407009.379	374517.864	276.958
6479	407009.311	374516.707	277.066
6480	407009.096	374515.111	277.159
6481	407008.881	374513.516	277.135
6482	407008.574	374511.828	277.084
6483	407008.407	374510.491	276.925

Nr	X	Y	Cota
6484	407008.455	374511.117	276.617
6485	407008.260	374510.188	277.043
6486	407003.796	374510.522	277.303
6487	407001.947	374510.661	277.319
6488	406997.296	374511.363	277.480
6489	407000.966	374510.734	277.451
6490	406995.599	374512.050	277.356
6491	406996.633	374512.074	277.397
6492	406996.807	374512.668	277.046
6493	406996.930	374513.183	277.357
6494	406997.049	374514.330	277.427
6495	406997.338	374516.018	277.439
6496	406997.626	374517.705	277.404
6497	406998.057	374519.296	277.263
6498	406998.044	374519.793	277.012
6499	406998.165	374520.275	277.286
6500	406998.195	374520.639	277.265
6501	406986.286	374514.934	277.756
6502	406984.904	374515.146	277.830
6503	406985.981	374513.343	277.858
6504	406984.905	374513.504	277.879
6505	406975.218	374522.356	278.048
6506	406975.262	374522.026	277.952
6507	406975.093	374520.910	278.105
6508	406975.179	374521.488	277.685
6509	406975.110	374520.383	278.144
6510	406975.000	374518.769	278.153
6511	406974.891	374517.155	278.146
6512	406974.670	374516.004	278.148
6513	406974.619	374515.469	277.701
6514	406974.424	374514.981	278.121
6515	406974.359	374514.176	278.126
6516	406973.848	374514.520	278.279
6517	406971.746	374514.316	278.433
6518	406970.516	374514.260	278.485
6519	406970.245	374514.647	278.499
6520	406971.621	374514.717	278.472
6521	406969.302	374514.131	278.517
6522	406966.253	374513.958	278.616
6523	406965.941	374514.167	278.540
6524	406967.002	374522.655	278.326
6525	406961.659	374514.744	278.502
6526	406959.329	374513.492	278.757
6527	406959.110	374514.279	278.646
6528	406958.915	374515.569	278.587
6529	406958.907	374515.055	278.245
6530	406958.845	374516.086	278.665
6531	406958.648	374517.870	278.701
6532	406958.451	374519.653	278.676
6533	406958.420	374520.948	278.599

Nr	X	Y	Cota
6534	406958.350	374521.461	278.304
6535	406958.391	374522.002	278.725
6536	406958.856	374522.860	278.918
6537	406962.204	374522.988	278.724
6538	406957.720	374522.376	278.797
6539	406954.474	374521.780	278.769
6540	406946.677	374522.107	278.938
6541	406945.731	374522.193	278.982
6542	406951.477	374512.702	278.906
6543	406937.788	374511.543	279.433
6544	406937.650	374512.236	279.481
6545	406937.677	374513.488	279.262
6546	406937.620	374512.839	278.858
6547	406937.639	374515.103	279.288
6548	406937.590	374516.895	279.307
6549	406937.541	374518.688	279.327
6550	406937.549	374520.196	279.293
6551	406937.509	374520.816	278.999
6552	406937.492	374521.490	279.318
6553	406937.128	374521.796	279.397
6554	406933.382	374510.818	280.051
6555	406929.395	374510.765	280.084
6556	406929.863	374521.212	279.663
6557	406925.720	374521.767	279.885
6558	406924.438	374519.660	279.787
6559	406923.034	374519.818	279.822
6560	406924.568	374522.147	279.922
6561	406923.510	374522.221	279.900
6562	406922.511	374520.323	279.773
6563	406922.505	374521.581	279.874
6564	406922.462	374520.976	279.482
6565	406922.449	374519.358	279.850
6566	406922.355	374517.653	279.883
6567	406922.262	374515.949	279.892
6568	406925.261	374513.176	280.055
6569	406921.559	374514.510	279.848
6570	406921.371	374513.410	279.925
6571	406921.562	374513.912	279.598
6572	406919.289	374512.473	280.507
6573	406919.386	374515.032	280.066
6574	406922.750	374511.882	280.161
6575	406915.590	374515.331	280.127
6576	406914.926	374512.900	280.560
6577	406912.235	374513.503	280.522
6578	406908.336	374514.372	280.574
6579	406906.606	374514.090	280.921
6580	406901.303	374524.206	281.064
6581	406897.539	374524.859	281.086
6582	406897.508	374524.477	281.048
6583	406897.475	374524.145	280.511

Nr	X	Y	Cota
6584	406897.452	374523.723	281.052
6585	406896.008	374523.133	281.157
6586	406895.539	374525.143	281.549
6587	406892.380	374525.591	281.453
6588	406891.502	374523.706	281.308
6589	406891.564	374523.973	281.290
6590	406891.699	374524.924	281.311
6591	406891.654	374524.516	280.851
6592	406895.942	374523.753	281.156
6593	406895.714	374524.577	281.202
6594	406895.895	374524.174	280.563
6595	406894.431	374515.534	281.229
6596	406898.753	374515.050	281.129
6597	406891.372	374522.825	281.332
6598	406891.031	374521.176	281.363
6599	406890.690	374519.528	281.378
6600	406890.551	374518.384	281.226
6601	406890.467	374517.397	281.395
6602	406890.539	374517.912	280.991
6603	406890.004	374516.178	281.551
6604	406885.524	374516.759	281.866
6605	406882.036	374518.013	281.697
6606	406871.689	374518.659	282.217
6607	406866.713	374519.236	282.204
6608	406866.580	374520.026	282.219
6609	406866.616	374520.487	281.842
6610	406866.806	374521.147	282.167
6611	406866.748	374521.706	282.210
6612	406866.955	374523.505	282.246
6613	406867.162	374525.305	282.247
6614	406866.740	374527.232	282.175
6615	406866.577	374528.198	282.364
6616	406866.607	374527.840	281.957
6617	406869.870	374527.732	282.212
6618	406869.962	374528.771	282.139
6619	406869.452	374528.350	282.064
6620	406842.388	374523.261	282.795
6621	406837.943	374523.364	283.103
6622	406837.882	374523.785	282.984
6623	406837.941	374524.272	282.668
6624	406837.955	374524.857	283.034
6625	406838.044	374525.887	283.190
6626	406838.291	374527.397	283.166
6627	406838.539	374528.908	283.099
6628	406838.397	374530.339	283.013
6629	406838.438	374530.929	282.673
6630	406838.506	374531.325	283.045
6631	406838.598	374531.931	283.072
6632	406824.534	374524.553	283.501
6633	406823.525	374524.643	283.504

Nr	X	Y	Cota
6634	406814.896	374525.009	283.705
6635	406814.640	374524.796	283.811
6636	406814.604	374525.300	283.767
6637	406814.752	374525.688	283.719
6638	406814.728	374526.806	283.698
6639	406814.744	374526.260	283.386
6640	406814.764	374527.313	283.693
6641	406814.958	374529.175	283.756
6642	406815.152	374531.038	283.756
6643	406815.386	374532.203	283.664
6644	406815.512	374533.347	283.729
6645	406815.411	374532.757	283.270
6646	406815.487	374533.684	283.744
6647	406801.798	374534.996	284.075
6648	406803.000	374534.881	284.065
6649	406799.732	374526.391	284.213
6650	406797.920	374526.180	284.378
6651	406793.613	374526.535	284.410
6652	406793.707	374526.937	284.355
6653	406793.659	374527.917	284.385
6654	406793.688	374527.376	284.034
6655	406793.692	374528.912	284.388
6656	406793.820	374530.862	284.517
6657	406793.947	374532.812	284.469
6658	406793.867	374534.233	284.279
6659	406794.026	374535.267	284.357
6660	406793.919	374534.724	284.030
6661	406794.024	374535.799	284.421
6662	406781.773	374527.497	284.857
6663	406781.609	374527.075	284.941
6664	406780.602	374527.170	285.030
6665	406777.117	374525.586	285.067
6666	406774.708	374536.994	285.247
6667	406778.049	374536.677	284.971
6668	406792.598	374535.905	284.490
6669	406772.219	374535.506	285.187
6670	406772.302	374536.146	284.904
6671	406772.414	374536.738	285.166
6672	406772.487	374537.205	285.167
6673	406772.187	374534.668	285.246
6674	406771.958	374532.824	285.326
6675	406771.728	374530.981	285.343
6676	406771.835	374529.372	285.223
6677	406771.681	374528.287	285.290
6678	406771.739	374528.754	284.911
6679	406771.680	374528.087	285.259
6680	406771.696	374527.523	285.314
6681	406763.335	374537.873	285.439
6682	406763.191	374528.720	285.569
6683	406758.803	374529.238	285.755

Nr	X	Y	Cota
6684	406754.192	374538.602	285.811
6685	406750.646	374538.971	285.851
6686	406750.612	374538.291	285.875
6687	406750.534	374537.837	285.575
6688	406750.396	374537.315	285.787
6689	406750.308	374536.423	285.930
6690	406749.968	374534.786	286.037
6691	406749.628	374533.149	286.041
6692	406749.546	374531.723	285.994
6693	406749.483	374531.173	285.846
6694	406749.404	374530.691	286.059
6695	406749.016	374530.601	286.090
6696	406746.562	374530.829	286.253
6697	406743.139	374531.319	286.322
6698	406746.037	374539.286	286.023
6699	406745.061	374539.438	286.137
6700	406739.428	374540.203	286.261
6701	406731.675	374541.007	286.769
6702	406732.686	374540.872	286.716
6703	406732.691	374542.874	286.893
6704	406732.422	374540.383	286.738
6705	406732.310	374539.953	286.414
6706	406732.293	374539.374	286.814
6707	406732.266	374538.677	286.896
6708	406732.080	374536.992	286.937
6709	406731.894	374535.308	286.984
6710	406731.777	374534.468	286.970
6711	406731.634	374533.781	286.590
6712	406731.555	374533.273	286.899
6713	406731.269	374533.090	287.014
6714	406727.097	374533.528	287.162
6715	406717.391	374537.313	287.851
6716	406717.212	374536.617	287.562
6717	406717.068	374536.022	287.815
6718	406716.973	374535.568	287.805
6719	406717.608	374537.887	287.841
6720	406717.971	374539.702	287.741
6721	406718.334	374541.517	287.691
6722	406718.699	374542.094	287.614
6723	406718.921	374542.675	287.184
6724	406719.214	374543.249	287.401
6725	406719.358	374543.632	287.596
6726	406711.514	374538.950	288.242
6727	406710.785	374537.239	288.278
6728	406707.805	374538.364	288.328
6729	406707.880	374540.020	288.404
6730	406707.102	374547.327	288.770
6731	406707.333	374547.710	288.812
6732	406703.748	374548.934	288.858
6733	406703.662	374548.572	288.819

Nr	X	Y	Cota
6734	406703.434	374548.664	288.681
6735	406703.191	374548.049	288.347
6736	406703.040	374547.410	288.803
6737	406702.639	374546.869	288.895
6738	406702.041	374545.371	288.924
6739	406701.444	374543.873	288.930
6740	406701.657	374542.159	288.755
6741	406702.650	374541.848	288.680
6742	406702.126	374540.155	288.756
6743	406701.135	374540.467	288.776
6744	406701.124	374542.451	288.688
6745	406700.896	374541.637	288.360
6746	406700.624	374541.148	288.572
6747	406697.893	374542.444	288.694
6748	406697.412	374551.222	289.198
6749	406691.891	374543.966	289.280
6750	406688.706	374545.056	289.728
6751	406684.651	374546.488	289.790
6752	406683.083	374554.753	290.163
6753	406679.225	374555.795	290.476
6754	406680.059	374555.289	290.442
6755	406680.059	374554.588	290.178
6756	406680.018	374554.011	290.658
6757	406679.822	374553.351	290.629
6758	406679.481	374551.956	290.598
6759	406679.140	374550.561	290.365
6760	406679.055	374550.124	290.512
6761	406678.776	374549.031	290.387
6762	406678.920	374549.558	289.836
6763	406678.872	374548.548	290.207
6764	406680.207	374548.308	290.661
6765	406668.921	374556.348	291.197
6766	406669.577	374557.998	291.328
6767	406673.178	374557.241	291.036
6768	406673.768	374557.015	290.801
6769	406672.941	374555.580	290.997
6770	406671.625	374549.326	290.659
6771	406668.301	374549.130	290.906
6772	406666.495	374549.597	291.104
6773	406664.637	374549.626	291.389
6774	406663.328	374549.095	291.418
6775	406664.157	374549.020	291.418
6776	406663.221	374549.893	291.444
6777	406663.306	374550.580	291.044
6778	406663.252	374551.266	291.455
6779	406663.028	374552.416	291.715
6780	406663.009	374554.299	291.818
6781	406662.990	374556.182	291.807
6782	406663.179	374557.574	291.647
6783	406663.154	374558.015	291.360

Nr	X	Y	Cota
6784	406663.236	374558.532	291.708
6785	406663.256	374558.703	291.742
6786	406661.324	374558.986	291.946
6787	406661.369	374561.076	292.889
6788	406660.262	374560.849	292.754
6789	406656.150	374560.015	292.753
6790	406655.693	374558.413	292.740
6791	406655.696	374558.276	292.504
6792	406655.805	374557.845	292.104
6793	406655.969	374557.294	292.398
6794	406655.959	374556.172	292.559
6795	406655.793	374554.649	292.616
6796	406655.627	374553.126	292.533
6797	406655.502	374552.020	292.348
6798	406655.386	374551.342	291.816
6799	406655.216	374550.820	292.160
6800	406655.150	374550.393	292.219
6801	406655.934	374550.034	292.321
6802	406645.037	374556.156	293.793
6803	406643.739	374555.963	293.939
6804	406644.601	374558.499	294.538
6805	406643.551	374558.308	294.352
6806	406640.944	374557.505	294.760
6807	406635.943	374555.338	295.063
6808	406635.820	374556.429	295.215
6809	406635.868	374556.003	294.576
6810	406635.710	374557.403	295.780
6811	406636.054	374554.380	295.121
6812	406636.253	374552.611	295.101
6813	406636.451	374550.841	295.100
6814	406636.829	374548.964	294.910
6815	406637.021	374548.225	294.520
6816	406637.178	374547.735	294.816
6817	406637.216	374547.347	294.859
6818	406635.068	374547.111	295.271
6819	406630.450	374546.699	295.187
6820	406627.958	374547.784	295.603
6821	406628.145	374547.310	295.023
6822	406628.338	374546.874	295.246
6823	406627.794	374546.476	295.698
6824	406627.896	374548.425	296.079
6825	406627.545	374550.315	296.220
6826	406627.194	374552.204	296.257
6827	406627.044	374553.462	296.182
6828	406626.800	374554.514	296.510
6829	406626.842	374554.041	296.017
6830	406627.925	374555.180	296.427
6831	406628.178	374556.397	296.707
6832	406628.482	374555.971	296.570
6833	406622.414	374554.150	297.239

Nr	X	Y	Cota
6834	406618.882	374553.596	297.434
6835	406612.140	374545.414	297.632
6836	406612.325	374544.410	297.386
6837	406612.226	374544.877	297.039
6838	406612.425	374544.071	297.388
6839	406612.058	374546.041	297.738
6840	406611.910	374547.413	297.817
6841	406611.763	374548.786	297.864
6842	406611.927	374550.421	297.748
6843	406612.005	374551.042	297.568
6844	406612.030	374551.431	298.261
6845	406612.113	374552.595	298.262
6846	406604.898	374551.346	298.956
6847	406601.616	374551.068	298.990
6998	405925.642	373900.334	391.528
6999	405924.661	373898.692	391.590
7000	405923.476	373896.589	391.554
7001	405922.605	373895.215	391.604
7002	405921.733	373893.840	391.547
7003	405920.891	373892.088	391.540
7004	405916.514	373894.882	391.371
7005	405913.219	373896.681	391.313
7006	405913.698	373898.715	391.362
7007	405914.446	373899.987	391.348
7008	405915.195	373901.259	391.326
7009	405915.698	373902.639	391.242
7010	405916.224	373903.922	391.449
7011	405917.186	373905.638	391.507
7012	405915.302	373912.520	391.231
7013	405912.822	373910.506	391.334
7014	405910.061	373908.398	391.230
7015	405909.063	373907.343	390.773
7016	405908.024	373906.467	390.682
7017	405907.072	373905.585	390.654
7018	405906.120	373904.703	390.720
7019	405905.355	373902.727	390.918
7020	405904.472	373901.705	390.835
7021	405903.579	373901.535	390.703
7022	405901.933	373904.676	390.760
7023	405897.231	373910.785	389.893
7024	405898.760	373912.058	389.618
7025	405899.851	373912.973	389.608
7026	405900.926	373913.891	389.635
7027	405901.500	373914.547	389.615
7028	405903.238	373916.173	390.640
7029	405891.576	373929.205	389.331
7030	405890.682	373928.607	388.875
7031	405889.774	373927.687	388.864
7032	405888.756	373926.773	388.812
7033	405887.738	373925.858	388.773

Nr	X	Y	Cota
7034	405886.099	373924.697	388.888
7035	405882.200	373926.690	388.757
7036	405885.483	373933.558	388.690
7037	405882.656	373935.414	388.611
7038	405881.887	373934.267	388.633
7039	405881.172	373933.167	388.599
7040	405880.457	373932.067	388.566
7041	405879.054	373930.512	388.563
7042	405869.657	373935.771	388.229
7043	405870.401	373937.468	388.341
7044	405870.554	373937.993	388.348
7045	405871.116	373939.091	388.401
7046	405871.678	373940.189	388.418
7047	405872.106	373941.626	388.298
7048	405862.676	373946.568	388.008
7049	405860.672	373947.116	388.128
7050	405860.042	373947.893	388.020
7051	405857.499	373949.173	388.020
7052	405856.997	373947.762	388.160
7053	405856.393	373946.670	388.036
7054	405855.789	373945.577	387.928
7055	405855.261	373944.817	387.856
7056	405854.371	373943.030	387.461
7057	405741.065	374071.929	383.538
7058	405740.005	374070.895	383.554
7059	405738.944	374069.861	383.564
7060	405737.313	374068.632	383.632
7061	405745.094	374076.004	383.381
7062	405726.895	374092.674	384.274
7063	405723.007	374088.500	384.505
7064	405722.156	374087.690	384.509
7065	405721.305	374086.880	384.436
7066	405715.926	374082.125	385.507
7067	405702.223	374090.679	386.346
7068	405710.657	374096.224	385.415
7069	405711.709	374097.109	385.427
7070	405712.761	374097.993	385.223
7071	405716.417	374102.130	385.164
7072	405706.939	374115.047	386.436
7073	405701.213	374113.155	386.706
7074	405699.956	374112.537	386.766
7075	405698.698	374111.918	386.784
7076	405690.859	374107.776	387.152
7077	405690.524	374131.167	388.719
7078	405698.473	374136.409	388.519
7079	405705.072	374142.728	388.573
7080	405711.465	374146.653	388.482
7081	405718.708	374150.009	388.625
7082	405723.539	374153.591	388.831
7083	405736.396	374152.802	387.880

Nr	X	Y	Cota
7084	405745.504	374155.459	387.824
7085	405757.405	374159.270	387.552
7086	405755.395	374164.665	388.322
7087	405747.968	374164.288	388.783
7088	405738.480	374162.010	389.097
7089	405728.164	374161.724	389.677
7090	405724.239	374160.948	389.908
7091	405693.872	374133.493	388.855
7092	405689.925	374132.255	388.844
7093	405688.872	374130.286	388.473
7094	405688.107	374129.692	387.803
7095	405687.285	374129.059	387.699
7096	405686.462	374128.425	387.744
7097	405685.574	374127.712	387.758
7098	405753.468	374055.443	383.373
7099	405752.651	374054.641	383.288
7100	405751.834	374053.839	383.262
7101	405765.834	374039.692	382.903
7102	405763.656	374038.188	383.132
7103	405764.745	374038.940	383.154
7104	405782.372	374016.164	384.327
7105	405781.336	374015.350	384.352
7106	405783.408	374016.977	384.492
7107	405794.113	374004.805	384.794
7108	405793.337	374003.791	384.894
7109	405792.561	374002.777	384.814
7110	405804.124	373995.654	385.584
7111	405803.488	373994.620	385.536
7112	405802.851	373993.585	385.578
7113	405815.073	373983.510	386.247
7114	405815.867	373984.296	386.253
7115	405816.661	373985.082	386.317
7116	405826.340	373975.164	386.984
7117	405825.547	373974.252	387.002
7118	405824.753	373973.340	387.101
7119	405822.409	373971.432	387.794
7120	405827.299	373975.389	387.548
7121	405830.070	373971.419	387.819
7122	405829.769	373971.053	387.535
7123	405828.927	373970.193	387.504
7124	405828.085	373969.332	387.579
7125	405827.661	373968.812	388.090
7126	405826.175	373967.534	388.105
7127	405835.332	373957.305	388.259
7128	405837.151	373958.957	388.290
7129	405838.093	373959.694	388.303
7130	405839.035	373960.430	388.315
7131	405840.148	373961.233	388.232
7132	405848.443	373954.063	387.938
7133	405849.188	373953.424	387.991

Nr	X	Y	Cota
7134	405848.786	373952.332	388.078
7135	405848.172	373951.263	388.092
7136	405847.558	373950.194	388.148
7137	405845.787	373947.554	388.061
7138	405934.301	373885.161	391.610
7139	405934.373	373886.666	391.842
7140	405935.129	373887.294	391.754
7141	405935.746	373888.736	391.800
7142	405936.363	373890.177	391.753
7143	405932.828	373894.656	391.689
7144	405937.105	373896.075	391.726
7145	405941.699	373893.516	391.800
7146	405956.005	373887.537	391.825
7147	405955.629	373884.623	391.959
7148	405955.193	373883.168	391.954
7149	405954.757	373881.713	391.947
7150	405953.785	373879.355	391.897
7151	405968.063	373881.005	391.985
7152	405967.408	373879.639	391.990
7153	405966.740	373878.472	391.983
7154	405966.071	373877.304	392.021
7155	405965.204	373875.586	392.037
7156	405968.856	373873.629	391.868
7157	405971.160	373873.454	391.844
7158	405979.857	373867.355	391.761
7159	405980.541	373868.620	391.647
7160	405981.396	373869.665	391.644
7161	405982.252	373870.710	391.650
7162	405983.162	373872.397	391.616
7163	405996.239	373853.601	390.722
7164	405997.239	373854.749	390.551
7165	405998.121	373855.751	390.481
7166	405999.003	373856.752	390.404
7167	406000.204	373857.974	390.490
7168	406003.077	373855.747	390.365
7169	406005.497	373853.056	390.154
7170	406001.304	373850.307	390.145
7171	406004.440	373845.817	389.934
7172	406005.120	373846.142	389.536
7173	406005.726	373846.719	389.808
7174	406006.668	373847.491	389.796
7175	406007.610	373848.263	389.607
7176	406008.881	373849.029	389.364
7177	406007.843	373850.148	389.436
7178	406016.731	373841.221	389.013
7179	406019.681	373839.374	388.748
7180	406021.292	373837.970	388.551
7181	406019.683	373836.335	388.424
7182	406018.447	373835.461	388.430
7183	406017.211	373834.586	388.503

Nr	X	Y	Cota
7184	406012.204	373836.332	389.217
7185	406012.897	373835.228	389.081
7186	406015.559	373831.863	388.822
7187	406017.301	373829.207	388.669
7188	406017.605	373829.364	388.558
7189	406025.170	373836.000	388.024
7190	406025.219	373832.643	388.288
7191	406027.849	373828.415	387.936
7192	406027.089	373827.772	387.942
7193	406026.209	373826.930	387.453
7194	406025.161	373826.184	387.501
7195	406024.114	373825.438	387.545
7196	406022.005	373824.073	387.878
7197	406024.617	373821.297	387.635
7198	406036.009	373816.673	386.871
7199	406035.037	373815.625	386.815
7200	406033.901	373814.779	386.849
7201	406032.765	373813.933	386.886
7202	406030.878	373812.219	387.003
7203	406033.587	373808.962	386.372
7204	406035.895	373806.387	386.422
7205	406037.276	373807.026	386.438
7206	406038.552	373807.757	386.371
7207	406039.828	373808.487	386.329
7208	406041.293	373809.703	386.559
7209	406049.468	373795.615	385.568
7210	406048.261	373794.646	385.118
7211	406047.080	373794.059	385.116
7212	406045.899	373793.473	385.222
7213	406044.086	373793.242	385.565
7214	406042.814	373792.004	385.864
7215	406044.049	373789.221	385.784
7216	406043.594	373788.173	385.661
7217	406046.695	373785.845	385.445
7218	406054.228	373785.848	384.558
7219	406057.879	373779.084	384.242
7220	406058.297	373778.113	384.189
7221	406056.387	373778.421	384.128
7222	406055.125	373777.780	384.120
7223	406053.863	373777.140	384.179
7224	406051.994	373776.109	384.253
7225	406053.805	373772.174	383.985
7226	406054.394	373771.194	383.942
7227	406061.430	373772.342	384.041
7228	406062.799	373769.806	383.962
7229	406064.170	373765.188	383.547
7230	406065.488	373764.029	383.717
7231	406067.721	373759.513	383.217
7232	406066.181	373758.741	382.872
7233	406064.943	373758.188	382.879

Nr	X	Y	Cota
7234	406063.705	373757.635	382.947
7235	406060.444	373759.100	383.256
7236	406060.482	373759.044	383.247
7237	406063.532	373755.466	383.058
7238	406075.526	373734.429	382.437
7239	406075.248	373734.232	382.166
7240	406074.622	373734.008	382.210
7241	406073.252	373733.564	382.177
7242	406071.882	373733.120	382.206
7243	406070.030	373732.437	382.182
7244	406072.868	373720.405	381.624
7245	406075.672	373721.614	381.717
7246	406077.028	373722.002	381.663
7247	406078.384	373722.390	381.622
7248	406081.771	373723.022	381.947
7249	406083.716	373719.894	381.943
7250	406082.932	373716.796	381.454
7251	406075.267	373715.737	380.875
7252	406075.801	373712.104	380.589
7253	406082.943	373705.668	379.764
7254	406083.667	373705.047	379.766
7255	406084.528	373705.975	379.976
7256	406085.720	373706.882	379.958
7257	406086.912	373707.788	379.909
7258	406087.850	373708.471	379.840
7259	406090.841	373710.546	381.408
7260	406089.928	373710.784	381.471
7261	406089.906	373709.379	381.128
7262	406092.137	373697.098	379.400
7263	406091.217	373694.829	378.795
7264	406093.819	373693.642	378.681
7265	406095.757	373692.789	378.695
7266	406096.652	373691.454	378.567
7267	406098.387	373692.894	379.201
7268	406099.392	373694.016	379.182
7269	406100.398	373695.138	379.138
7270	406102.259	373697.675	379.939
7271	406101.254	373686.818	378.682
7272	406109.731	373683.471	378.175
7273	406116.968	373680.622	377.570
7274	406117.886	373682.224	377.593
7275	406118.530	373683.436	377.515
7276	406119.174	373684.647	377.532
7277	406119.582	373685.908	377.699
7278	406131.954	373681.987	376.400
7279	406130.596	373675.929	376.158
7280	406131.083	373677.464	376.157
7281	406130.682	373676.199	376.148
7282	406130.854	373676.871	375.854
7283	406131.204	373677.938	376.183

Nr	X	Y	Cota
7284	406131.581	373679.313	376.104
7285	406131.958	373680.687	376.043
7286	406151.731	373677.380	373.480
7287	406151.439	373676.124	373.383
7288	406151.146	373674.869	373.423
7289	406151.070	373674.352	373.530
7290	406150.884	373673.582	373.511
7291	406150.969	373673.946	373.308
7292	406150.662	373672.908	374.420
7293	406152.221	373678.372	373.906
7294	406165.000	373673.584	372.428
7295	406161.596	373667.849	372.784
7296	406162.887	373669.409	371.572
7297	406162.381	373668.953	371.593
7298	406162.629	373669.166	371.351
7299	406163.129	373669.943	371.399
7300	406163.866	373671.106	371.235
7301	406164.604	373672.269	371.356
7302	406179.148	373661.225	368.528
7303	406178.373	373660.204	368.192
7304	406177.599	373659.182	368.195
7305	406177.301	373658.619	368.501
7306	406176.673	373657.957	368.504
7307	406176.971	373658.261	368.432
7308	406176.384	373657.664	369.934
7309	406179.819	373662.038	369.745
7310	406190.092	373654.136	367.099
7311	406189.816	373653.529	366.309
7312	406189.194	373652.412	366.278
7313	406188.571	373651.296	366.261
7314	406188.370	373650.824	366.399
7315	406187.859	373650.047	366.399
7316	406188.108	373650.456	365.776
7317	406187.209	373648.976	367.406
7318	406201.760	373643.990	365.080
7319	406202.272	373644.970	363.750
7320	406202.589	373645.676	363.754
7321	406202.451	373645.387	363.418
7322	406202.779	373645.848	364.045
7323	406203.051	373647.062	364.219
7324	406203.323	373648.277	364.234
7325	406203.599	373649.160	365.396
7326	406222.132	373647.070	362.156
7327	406221.932	373646.275	361.356
7328	406221.807	373645.145	361.315
7329	406221.682	373644.015	361.310
7330	406221.374	373642.194	361.169
7331	406221.622	373643.450	361.171
7332	406221.507	373642.887	360.898
7333	406221.104	373641.135	362.490

Nr	X	Y	Cota
7334	406234.286	373637.908	360.816
7335	406235.579	373639.341	359.863
7336	406234.913	373638.490	359.879
7337	406235.273	373638.911	359.519
7338	406235.866	373639.542	359.903
7339	406236.643	373640.681	359.828
7340	406237.420	373641.820	359.864
7341	406238.472	373642.203	359.842
7342	406239.290	373643.187	359.859
7343	406237.745	373645.233	360.179
7344	406240.417	373646.351	359.848
7345	406240.897	373649.125	359.837
7346	406243.356	373649.528	359.886
7347	406242.844	373645.165	359.644
7348	406242.513	373642.052	359.439
7349	406242.377	373639.310	359.373
7350	406242.889	373637.100	359.128
7351	406241.896	373636.056	359.171
7352	406240.904	373635.011	359.190
7353	406240.206	373634.574	359.270
7354	406239.340	373633.824	359.283
7355	406239.774	373634.180	358.841
7356	406243.790	373637.168	359.247
7357	406243.863	373640.312	359.555
7358	406245.602	373633.642	358.729
7359	406247.645	373631.406	358.406
7360	406248.535	373632.023	358.440
7361	406248.947	373632.314	358.247
7362	406249.087	373632.593	358.600
7363	406255.616	373630.372	357.843
7364	406255.206	373628.807	357.815
7365	406255.414	373629.793	357.797
7366	406255.256	373629.319	357.390
7367	406254.968	373627.875	357.827
7368	406254.838	373626.346	357.846
7369	406254.708	373624.817	357.809
7370	406254.659	373623.743	357.736
7371	406254.670	373623.173	357.517
7372	406254.781	373622.215	357.480
7373	406254.705	373622.871	357.075
7374	406254.746	373622.518	357.052
7375	406254.727	373621.403	358.141
7376	406247.795	373619.339	358.494
7377	406248.508	373618.712	358.522
7378	406248.020	373619.141	358.221
7379	406248.283	373618.910	358.199
7380	406249.655	373620.471	357.955
7381	406249.394	373620.704	357.938
7382	406249.184	373620.919	358.367
7383	406249.873	373620.264	358.388

Nr	X	Y	Cota
7384	406250.583	373620.954	357.656
7385	406250.455	373621.595	357.453
7386	406250.309	373621.864	357.886
7387	406250.496	373621.242	357.465
7388	406249.770	373621.558	357.478
7389	406249.742	373621.574	358.179
7390	406251.114	373620.670	358.430
7391	406249.548	373622.452	358.517
7392	406248.758	373621.357	358.556
7393	406248.766	373621.351	358.859
7394	406249.009	373621.176	358.856
7395	406249.800	373622.271	358.795
7396	406249.556	373622.446	358.756
7397	406250.487	373624.012	358.345
7398	406249.479	373623.196	358.404
7399	406248.178	373621.798	358.566
7400	406246.703	373622.550	358.707
7401	406245.228	373623.301	358.835
7402	406245.450	373625.082	358.775
7403	406245.011	373627.321	358.841
7404	406247.158	373628.210	358.421
7405	406249.250	373624.861	358.262
7406	406244.762	373625.494	358.673
7407	406244.046	373624.560	358.670
7408	406244.038	373624.566	358.966
7409	406243.800	373624.749	358.975
7410	406244.516	373625.683	358.979
7411	406244.754	373625.501	358.881
7412	406244.077	373625.188	358.564
7413	406243.792	373624.755	358.660
7414	406244.508	373625.689	358.499
7415	406244.303	373625.422	357.854
7416	406243.995	373625.020	357.876
7417	406242.390	373630.074	359.287
7418	406241.429	373629.493	358.951
7419	406241.686	373629.649	358.645
7420	406242.132	373629.918	358.632
7421	406263.750	373628.810	357.177
7422	406267.743	373627.958	356.706
7423	406271.855	373628.608	356.176
7424	406274.555	373628.231	356.121
7425	406274.743	373627.895	355.945
7426	406274.704	373627.375	355.555
7427	406274.687	373626.598	355.650
7428	406274.587	373625.756	355.661
7429	406274.447	373624.378	355.628
7430	406274.307	373623.000	355.497
7431	406274.274	373622.003	355.439
7432	406274.211	373621.356	355.199
7433	406274.245	373621.704	355.214

Nr	X	Y	Cota
7434	406274.182	373621.057	355.412
7435	406276.396	373619.287	356.882
7436	406277.627	373619.008	356.710
7437	406284.556	373626.030	355.135
7438	406284.927	373626.264	354.467
7439	406289.917	373625.294	353.675
7440	406293.754	373624.549	353.707
7441	406293.957	373624.144	353.538
7442	406293.585	373622.598	353.077
7443	406293.371	373621.255	353.092
7444	406293.157	373619.913	353.006
7445	406293.108	373619.464	352.840
7446	406292.953	373618.526	353.004
7447	406293.002	373618.822	352.474
7448	406293.059	373619.168	352.493
7449	406305.640	373622.455	352.168
7450	406306.803	373622.250	352.008
7451	406308.825	373621.570	351.587
7452	406316.435	373620.060	350.497
7453	406316.621	373620.521	350.510
7454	406317.283	373621.355	350.625
7455	406317.488	373622.478	350.911
7456	406316.649	373617.916	349.856
7457	406316.212	373616.724	349.565
7458	406315.774	373615.533	349.548
7459	406315.622	373615.056	349.495
7460	406315.425	373614.126	349.349
7461	406315.488	373614.420	349.173
7462	406315.560	373614.762	349.160
7463	406333.564	373607.872	347.214
7464	406334.835	373607.425	347.500
7465	406334.503	373609.779	346.768
7466	406334.673	373610.407	346.568
7467	406334.582	373610.068	346.571
7468	406334.752	373610.696	346.813
7469	406334.936	373611.311	346.864
7470	406335.405	373612.643	346.877
7471	406335.873	373613.975	346.809
7472	406336.452	373615.480	346.921
7473	406337.943	373616.659	347.359
7474	406338.098	373617.326	348.107
7475	406347.133	373611.881	346.499
7476	406352.315	373602.263	346.140
7477	406353.299	373604.880	344.894
7478	406353.118	373604.255	344.700
7479	406353.215	373604.592	344.689
7480	406353.034	373603.967	344.890
7481	406353.471	373605.111	345.010
7482	406354.030	373606.461	345.213
7483	406354.590	373607.811	345.183

Nr	X	Y	Cota
7484	406355.102	373609.742	344.638
7485	406355.659	373610.401	345.066
7486	406356.073	373610.937	345.594
7487	406375.389	373605.895	343.521
7488	406375.215	373605.102	343.446
7489	406374.800	373603.931	342.343
7490	406374.616	373602.751	342.180
7491	406374.414	373601.343	342.257
7492	406374.212	373599.935	342.286
7493	406374.116	373599.335	342.270
7494	406374.056	373599.041	342.049
7495	406373.985	373598.697	342.044
7496	406373.925	373598.403	342.311
7497	406373.646	373597.349	342.750
7498	406379.395	373602.961	341.943
7499	406381.070	373604.048	342.560
7500	406381.298	373604.528	342.579
7501	406387.336	373603.148	341.453
7502	406388.799	373605.365	341.505
7503	406385.472	373607.473	342.503
7504	406383.939	373606.392	342.495
7505	406387.432	373608.701	342.316
7506	406389.089	373601.007	340.857
7507	406391.063	373601.135	340.626
7508	406392.889	373602.548	340.399
7509	406393.494	373603.333	340.377
7510	406392.381	373606.970	340.454
7511	406394.231	373607.599	340.170
7512	406396.079	373603.271	340.097
7513	406396.418	373603.325	340.057
7514	406393.420	373603.476	340.440
7515	406393.357	373603.475	340.243
7516	406393.060	373603.477	340.307
7517	406396.492	373603.319	339.907
7518	406396.481	373602.990	339.997
7519	406396.502	373603.685	340.001
7520	406398.553	373601.162	339.866
7521	406398.612	373601.501	339.774
7522	406398.778	373601.990	339.811
7523	406399.157	373602.443	339.729
7524	406398.391	373603.074	339.961
7525	406396.886	373601.723	340.092
7526	406398.727	373600.035	339.984
7527	406398.382	373598.536	339.953
7528	406398.036	373597.037	339.976
7529	406397.746	373595.944	340.056
7530	406397.695	373595.648	339.869
7531	406397.636	373595.303	339.931
7532	406397.585	373595.008	340.088
7533	406397.789	373594.130	340.492

Nr	X	Y	Cota
7534	406394.324	373597.238	340.438
7535	406394.718	373598.833	340.338
7536	406395.113	373600.428	340.363
7537	406404.394	373592.267	340.080
7538	406404.135	373591.915	340.070
7539	406404.378	373592.593	340.010
7540	406404.970	373593.536	339.410
7541	406405.051	373593.825	339.160
7542	406405.146	373594.163	339.167
7543	406405.227	373594.453	339.414
7544	406405.313	373594.751	339.312
7545	406405.848	373595.919	339.304
7546	406406.382	373597.087	339.376
7547	406407.203	373598.064	339.196
7548	406407.486	373598.478	338.915
7549	406407.727	373598.903	338.933
7550	406408.930	373600.699	339.330
7551	406409.887	373600.422	339.265
7552	406409.963	373599.387	339.096
7553	406420.855	373597.222	338.853
7554	406420.371	373596.475	338.894
7555	406420.574	373596.923	338.926
7556	406421.838	373592.770	337.958
7557	406422.423	373593.482	337.674
7558	406422.836	373594.059	337.925
7559	406422.565	373594.194	337.988
7560	406421.688	373592.072	338.199
7561	406421.060	373590.845	338.218
7562	406420.432	373589.618	338.246
7563	406420.107	373589.036	338.233
7564	406419.873	373588.429	338.068
7565	406419.999	373588.756	337.964
7566	406419.766	373588.149	338.222
7567	406419.589	373587.321	338.566
7568	406418.977	373586.608	338.749
7569	406422.916	373588.450	338.091
7570	406427.405	373586.555	337.840
7571	406426.771	373584.717	337.945
7572	406422.295	373586.578	338.137
7573	406422.204	373585.166	338.410
7574	406426.284	373583.663	338.519
7575	406431.684	373591.509	337.537
7576	406435.270	373589.920	337.456
7577	406433.274	373581.087	337.697
7578	406441.110	373587.097	337.049
7579	406440.440	373585.469	336.514
7580	406440.756	373586.289	336.775
7581	406440.614	373585.854	336.253
7582	406440.284	373584.631	336.599
7583	406439.772	373583.341	336.651

Nr	X	Y	Cota
7584	406439.259	373582.050	336.644
7585	406439.081	373581.327	336.665
7586	406438.966	373581.051	336.455
7587	406438.830	373580.728	336.478
7588	406438.715	373580.451	336.700
7589	406457.345	373573.453	335.302
7590	406457.192	373573.193	335.048
7591	406456.856	373572.580	335.118
7592	406456.683	373572.335	335.296
7593	406456.627	373572.251	336.079
7594	406457.356	373573.480	335.433
7595	406458.018	373574.593	335.465
7596	406458.679	373575.707	335.497
7597	406459.097	373576.471	335.349
7598	406459.517	373577.203	335.380
7599	406459.318	373576.892	335.189
7600	406459.747	373576.904	335.395
7601	406460.043	373577.947	335.448
7602	406461.848	373566.856	335.785
7603	406463.744	373568.501	334.739
7604	406463.515	373568.298	334.539
7605	406462.982	373567.826	334.511
7606	406462.753	373567.623	334.775
7607	406464.009	373568.786	334.729
7608	406465.269	373569.809	334.820
7609	406466.528	373570.832	335.099
7610	406468.048	373570.378	335.043
7611	406469.123	373570.231	335.042
7612	406473.518	373572.126	335.260
7613	406474.680	373570.084	335.275
7614	406472.543	373568.970	335.071
7615	406471.044	373568.126	334.952
7616	406469.681	373565.977	334.835
7617	406468.025	373565.395	334.735
7618	406466.369	373564.813	334.653
7619	406471.418	373572.619	335.292
7620	406470.127	373571.004	334.934
7621	406470.659	373571.266	334.535
7622	406471.099	373571.422	335.010
7623	406470.664	373571.232	334.828
7624	406471.681	373568.198	334.804
7625	406471.693	373568.169	334.372
7626	406471.171	373568.023	334.871
7627	406472.272	373568.423	334.955
7628	406473.724	373567.660	335.054
7629	406472.568	373566.107	334.681
7630	406472.297	373563.898	334.587
7631	406472.161	373562.759	334.557
7632	406471.798	373562.743	334.496
7633	406471.442	373562.785	334.201

Nr	X	Y	Cota
7634	406470.886	373562.804	334.581
7635	406464.622	373564.489	334.628
7636	406465.904	373564.878	334.660
7637	406464.918	373564.579	334.509
7638	406465.608	373564.788	334.581
7639	406463.732	373564.117	335.737
7640	406464.325	373558.407	335.448
7641	406464.938	373558.332	334.518
7642	406466.242	373558.278	334.500
7643	406465.239	373558.320	334.291
7644	406465.941	373558.291	334.247
7645	406466.600	373558.223	334.388
7646	406467.988	373557.955	334.414
7647	406469.377	373557.686	334.403
7648	406468.394	373546.308	333.806
7649	406469.695	373546.361	333.839
7650	406469.016	373546.350	333.098
7651	406469.166	373545.634	332.409
7652	406470.151	373546.056	333.624
7653	406469.635	373547.615	333.890
7654	406468.897	373543.669	333.737
7655	406467.993	373538.254	333.559
7656	406466.695	373538.429	333.526
7657	406465.386	373538.457	333.577
7658	406464.077	373538.485	333.639
7659	406463.561	373538.330	333.711
7660	406462.256	373538.383	333.688
7661	406463.260	373538.343	333.454
7662	406462.557	373538.371	333.433
7663	406461.160	373538.397	334.287
7664	406462.133	373533.524	333.736
7665	406457.069	373528.457	334.183
7666	406458.105	373531.018	334.464
7667	406464.639	373523.557	332.893
7668	406465.978	373523.757	332.865
7669	406467.318	373523.957	332.814
7670	406468.520	373524.723	332.783
7671	406464.327	373523.717	332.744
7672	406463.029	373523.649	332.655
7673	406464.028	373523.701	332.288
7674	406463.329	373523.665	332.329
7675	406464.430	373523.047	332.176
7676	406464.007	373522.675	332.191
7677	406464.635	373523.119	332.551
7678	406463.941	373522.379	332.541
7679	406464.355	373522.809	332.800
7680	406468.812	373521.765	332.702
7681	406469.783	373521.773	332.756
7682	406468.684	373521.079	332.762
7683	406468.938	373521.239	332.157

Nr	X	Y	Cota
7684	406469.530	373521.612	332.152
7685	406468.436	373520.419	332.827
7686	406467.165	373519.860	332.895
7687	406465.894	373519.301	332.977
7688	406463.577	373518.147	333.109
7689	406462.504	373514.449	333.508
7690	406456.731	373521.145	333.310
7691	406463.821	373514.766	333.549
7692	406468.317	373509.282	333.661
7693	406469.228	373508.325	333.331
7694	406471.314	373509.799	332.968
7695	406472.447	373510.558	332.867
7696	406473.580	373511.317	332.751
7697	406474.645	373511.631	332.659
7698	406475.680	373512.427	332.318
7699	406475.441	373512.243	332.135
7700	406474.884	373511.815	332.080
7701	406476.049	373513.092	332.349
7702	406478.813	373509.564	332.131
7703	406479.050	373507.931	332.397
7704	406479.106	373508.553	331.987
7705	406479.118	373509.239	332.276
7706	406478.318	373509.309	332.244
7707	406477.883	373508.972	332.062
7708	406477.511	373508.541	332.534
7709	406480.000	373506.749	332.527
7710	406484.449	373490.934	333.605
7711	406489.500	373494.084	332.725
7712	406488.306	373492.860	332.779
7713	406487.406	373492.034	332.831
7714	406486.506	373491.208	332.926
7715	406486.001	373490.461	333.067
7716	406485.135	373489.708	333.570
7717	406483.379	373487.153	333.638
7718	406484.138	373487.839	333.611
7719	406484.026	373486.935	333.572
7720	406491.484	373482.462	333.218
7721	406489.297	373480.552	333.498
7722	406492.477	373483.319	332.923
7723	406493.448	373484.256	332.852
7724	406494.419	373485.193	332.811
7725	406495.397	373485.863	332.803
7726	406502.210	373480.240	332.964
7727	406501.438	373479.139	332.967
7728	406500.664	373478.015	332.926
7729	406499.890	373476.891	333.023
7730	406498.164	373472.884	333.452
7731	406494.769	373475.129	333.545
7732	406491.799	373477.653	333.550
7733	406506.707	373470.488	333.253

Nr	X	Y	Cota
7734	406510.190	373464.832	332.941
7735	406511.807	373467.328	332.791
7736	406512.699	373468.258	332.697
7737	406513.590	373469.188	332.648
7738	406514.704	373470.432	332.822
7739	406528.888	373455.166	332.258
7740	406527.900	373454.149	332.234
7741	406526.911	373453.133	332.179
7742	406525.344	373451.334	332.744
7743	406535.396	373443.824	331.796
7744	406536.482	373444.622	331.808
7745	406537.568	373445.419	331.841
7746	406539.093	373446.711	331.774
7747	406534.544	373442.384	332.471
7748	406538.599	373438.477	331.627
7749	406543.980	373432.516	330.520
7750	406544.968	373433.251	330.507
7751	406545.957	373433.987	330.343
7752	406547.315	373434.678	330.087
7753	406548.883	373435.885	326.294
7754	406543.389	373430.962	331.564
7755	406552.633	373417.551	330.284
7756	406558.535	373424.509	323.650
7757	406556.925	373422.088	327.678
7758	406555.923	373420.996	327.736
7759	406555.125	373420.226	327.715
7760	406554.326	373419.456	327.693
7761	406553.378	373418.560	327.710
7762	406553.879	373419.132	327.714
7763	406553.597	373418.874	327.451
7764	406565.630	373407.194	324.522
7765	406566.051	373407.689	324.736
7766	406566.265	373407.985	324.750
7767	406567.471	373409.131	325.032
7768	406568.677	373410.277	324.956
7769	406570.801	373411.316	325.055
7770	406569.988	373411.923	325.217
7771	406565.329	373406.828	324.950
7772	406299.044	374599.000	330.777
7773	406299.119	374598.080	330.290
7774	406299.177	374596.807	330.278
7775	406299.235	374595.534	330.305
7776	406299.560	374594.427	330.614
7777	406299.912	374592.293	331.509
7778	406300.073	374591.216	331.683
7779	406302.112	374602.245	329.031
7780	406305.206	374604.728	328.809
7781	406306.315	374604.176	328.843
7782	406308.207	374604.192	328.638
7783	406312.609	374601.024	328.025

Nr	X	Y	Cota
7784	406306.987	374601.984	328.723
7785	406307.414	374599.491	328.888
7786	406307.819	374598.126	328.906
7787	406308.223	374596.760	328.862
7788	406308.317	374595.938	329.185
7789	406308.419	374594.992	329.183
7790	406308.553	374594.474	329.541
7791	406308.990	374592.529	330.334
7792	406315.185	374593.376	329.701
7793	406321.995	374602.603	326.894
7794	406323.247	374602.893	326.870
7795	406325.608	374603.366	326.597
7796	406329.498	374603.702	326.310
7797	406331.130	374603.574	326.180
7798	406334.978	374603.176	325.377
7799	406335.008	374603.594	325.620
7800	406334.967	374602.848	325.767
7801	406334.620	374601.250	325.969
7802	406334.495	374599.863	326.027
7803	406334.370	374598.476	326.134
7804	406334.286	374597.370	326.298
7805	406334.281	374595.507	327.143
7806	406334.387	374593.870	327.659
7807	406322.374	374598.557	327.035
7808	406322.157	374599.794	327.053
7809	406321.939	374601.031	327.079
7810	406321.861	374602.024	326.895
7811	406321.887	374601.697	326.998
7812	406321.808	374602.311	326.916
7813	406322.329	374597.437	327.524
7814	406322.393	374596.208	327.712
7815	406322.622	374593.959	328.685
7816	406312.626	374600.765	327.936
7817	406313.431	374600.788	327.911
7818	406313.250	374600.509	328.021
7819	406313.174	374600.999	328.144
7820	406348.639	374599.299	324.575
7821	406349.127	374599.196	324.514
7822	406348.684	374600.551	324.298
7823	406349.493	374600.345	324.259
7824	406349.655	374600.320	324.287
7825	406352.188	374599.685	324.186
7826	406353.384	374599.336	324.075
7827	406356.714	374598.432	323.839
7828	406356.549	374597.686	323.407
7829	406356.596	374598.095	323.781
7830	406356.536	374597.344	323.777
7831	406356.373	374596.213	323.920
7832	406356.233	374594.815	323.921
7833	406356.092	374593.416	323.856

Nr	X	Y	Cota
7834	406355.503	374591.544	323.876
7835	406355.021	374589.882	324.119
7836	406355.935	374590.437	324.166
7837	406355.349	374590.448	324.199
7838	406350.147	374590.589	324.687
7839	406349.132	374590.892	324.773
7840	406335.388	374603.944	325.609
7841	406368.353	374596.200	322.312
7842	406371.671	374595.635	322.118
7843	406374.415	374594.779	321.897
7844	406377.909	374594.887	321.063
7845	406382.260	374594.409	320.722
7846	406380.552	374596.139	320.984
7847	406382.222	374593.779	320.634
7848	406382.184	374593.115	320.650
7849	406382.236	374593.435	320.319
7850	406382.173	374591.933	320.753
7851	406382.252	374590.165	320.743
7852	406382.330	374588.397	320.694
7853	406382.123	374587.151	320.198
7854	406382.238	374587.699	320.560
7855	406382.134	374586.613	320.503
7856	406382.323	374585.892	320.545
7857	406392.311	374593.578	319.815
7858	406395.695	374593.105	319.764
7859	406391.501	374585.686	319.713
7860	406390.991	374585.150	319.874
7861	406405.264	374583.075	318.431
7862	406408.755	374582.663	318.331
7863	406415.323	374583.217	317.708
7864	406415.374	374583.769	317.345
7865	406415.344	374583.413	317.696
7866	406415.410	374584.163	317.710
7867	406415.431	374585.129	317.849
7868	406415.590	374586.760	317.860
7869	406415.749	374588.390	317.799
7870	406415.881	374589.481	317.311
7871	406415.778	374589.068	317.665
7872	406416.038	374589.862	317.637
7873	406416.113	374590.254	317.522
7874	406416.775	374590.161	317.541
7875	406424.555	374582.126	316.906
7876	406426.332	374581.716	316.980
7877	406430.448	374580.811	316.469
7878	406432.218	374588.206	316.589
7879	406431.428	374588.302	316.548
7880	406431.570	374590.119	316.945
7881	406445.992	374585.230	315.179
7882	406445.713	374584.384	314.852
7883	406445.853	374584.779	315.108

Nr	X	Y	Cota
7884	406445.640	374584.026	315.182
7885	406445.388	374583.132	315.251
7886	406444.948	374581.391	315.326
7887	406444.507	374579.649	315.342
7888	406444.316	374578.860	315.282
7889	406444.190	374578.127	315.028
7890	406444.277	374578.456	314.782
7891	406444.154	374577.797	314.944
7892	406452.455	374574.720	314.771
7893	406452.440	374573.797	314.680
7894	406452.629	374574.122	314.660
7895	406456.037	374581.885	314.477
7896	406459.045	374580.685	314.543
7897	406468.537	374576.939	313.358
7898	406468.387	374576.394	313.119
7899	406468.523	374576.856	313.375
7900	406468.313	374575.973	313.486
7901	406467.943	374575.049	313.600
7902	406467.659	374573.740	313.677
7903	406467.374	374572.431	313.614
7904	406467.177	374570.875	313.192
7905	406467.213	374571.232	313.570
7906	406467.057	374570.467	313.481
7907	406466.992	374569.107	313.400
7908	406469.034	374569.744	313.542
7909	406472.837	374576.113	313.210
7910	406473.623	374575.962	313.181
7911	406485.191	374573.844	312.609
7912	406482.225	374574.315	312.757
7913	406491.600	374572.808	312.415
7914	406491.097	374570.840	311.698
7915	406491.292	374571.251	311.939
7916	406490.941	374570.423	311.948
7917	406490.483	374568.784	311.937
7918	406490.026	374567.455	311.864
7919	406489.569	374566.125	311.802
7920	406489.075	374564.682	311.331
7921	406489.175	374564.981	311.558
7922	406488.966	374564.409	311.607
7923	406488.832	374563.765	311.585
7924	406495.096	374570.215	312.205
7925	406500.065	374568.335	312.155
7926	406501.263	374567.971	312.175
7927	406508.692	374563.932	311.335
7928	406512.027	374562.053	310.880
7929	406511.818	374562.581	311.033
7930	406506.640	374566.477	311.609
7931	406507.497	374566.201	311.571
7932	406506.970	374563.522	311.027
7933	406506.030	374563.986	310.985

Nr	X	Y	Cota
7934	406511.878	374563.461	311.329
7935	406512.671	374561.655	310.762
7936	406516.949	374560.454	310.450
7937	406511.929	374561.309	310.297
7938	406511.780	374560.926	310.666
7939	406512.102	374561.601	310.550
7940	406511.285	374559.661	310.563
7941	406510.649	374558.020	310.456
7942	406510.012	374556.379	310.389
7943	406509.578	374555.162	309.849
7944	406509.723	374555.412	310.243
7945	406509.446	374554.817	310.192
7946	406509.418	374554.303	310.321
7947	406519.412	374558.662	310.364
7948	406519.828	374558.505	310.361
7949	406526.829	374546.889	308.216
7950	406529.906	374546.090	307.811
7951	406533.765	374545.369	307.798
7952	406534.039	374546.321	306.800
7953	406534.181	374546.748	307.372
7954	406533.916	374545.954	307.390
7955	406534.194	374547.386	307.428
7956	406534.456	374548.761	307.396
7957	406534.717	374550.136	307.421
7958	406535.334	374551.620	306.796
7959	406535.243	374551.282	307.036
7960	406535.477	374552.070	307.008
7961	406535.806	374552.764	307.776
7962	406543.044	374544.785	306.230
7963	406545.631	374543.656	305.834
7964	406548.751	374543.069	305.536
7965	406559.263	374542.643	304.296
7966	406561.048	374541.579	303.932
7967	406561.045	374542.999	303.182
7968	406561.032	374543.430	303.486
7969	406561.104	374542.607	303.477
7970	406561.079	374544.511	303.381
7971	406561.030	374545.849	303.341
7972	406560.981	374547.186	303.275
7973	406560.729	374548.942	302.692
7974	406560.962	374548.390	302.888
7975	406560.627	374549.229	302.522
7976	406560.727	374549.673	303.842
7977	406568.644	374552.082	305.189
7978	406568.487	374549.196	303.159
7979	406562.412	374549.256	306.421
7980	406578.865	374549.000	303.694
7981	406583.888	374542.331	300.407
7982	406586.622	374541.704	300.374
7983	406586.593	374542.636	299.732

Nr	X	Y	Cota
7984	406586.611	374543.037	300.224
7985	406586.541	374542.275	300.210
7986	406586.786	374543.879	300.334
7987	406586.943	374545.477	300.276
7988	406587.101	374547.075	300.297
7989	406592.035	374548.318	299.830
7990	406592.513	374547.593	299.940
7991	406592.324	374547.527	299.944
7992	406592.249	374548.356	300.094
7993	406592.049	374548.322	300.090
7994	406592.245	374550.274	300.615
7995	406592.045	374550.274	300.589
7996	406592.035	374550.274	300.417
7997	406592.191	374552.093	301.074
7998	406587.710	374551.743	300.927
7999	406587.145	374550.270	300.739
8000	406587.150	374548.790	300.106
8001	406587.154	374548.284	300.392
8002	406587.231	374549.279	300.449
8003	406592.314	374547.524	299.775
8004	406592.522	374547.596	299.689
8005	406593.745	374541.983	299.465
8006	406597.915	374541.943	298.706
8259	406000.023	373467.138	359.356
8260	406001.291	373467.491	359.785
8261	406001.268	373466.904	359.765
8262	406004.238	373469.032	360.134
8263	406000.087	373466.247	359.096
8264	405999.024	373465.687	359.042
8265	405997.961	373465.127	358.979
8266	405995.516	373463.629	358.202
8267	405996.270	373473.481	359.363
8268	405996.651	373472.726	359.429
8269	405998.142	373469.770	359.474
8270	405995.955	373472.083	359.158
8271	405995.146	373471.553	359.054
8272	405994.336	373471.023	359.010
8273	405993.383	373470.530	358.919
8274	405991.764	373469.569	358.301
8275	405991.068	373470.870	358.339
8276	405989.705	373476.712	358.969
8277	405988.342	373488.432	358.529
8278	405986.569	373491.829	358.369
8279	405987.373	373488.006	358.453
8280	405986.615	373487.530	358.406
8281	405985.856	373487.054	358.361
8282	405985.140	373486.536	358.237
8283	405983.444	373485.525	357.514
8284	405981.443	373499.406	357.874
8285	405981.532	373499.727	357.917

Nr	X	Y	Cota
8286	405972.618	373508.031	357.230
8287	405971.394	373507.353	357.055
8288	405976.162	373509.921	357.559
8289	405975.201	373509.705	357.388
8290	405974.207	373509.097	357.313
8291	405973.212	373508.488	357.290
8292	405968.511	373521.882	357.355
8293	405969.131	373521.878	357.749
8294	405968.909	373521.638	357.516
8295	405966.691	373523.362	357.341
8296	405965.544	373524.636	357.270
8297	405965.534	373526.591	357.621
8298	405962.716	373532.004	357.620
8299	405961.694	373530.369	357.239
8300	405960.572	373529.649	357.142
8301	405959.449	373528.928	357.024
8302	405958.350	373528.169	356.808
8303	405964.412	373519.321	356.804
8304	405965.621	373519.911	356.965
8305	405966.708	373520.519	357.009
8306	405967.794	373521.127	357.130
8307	405958.703	373536.349	357.409
8308	405957.659	373537.739	357.477
8309	405955.534	373540.790	357.479
8310	405950.534	373546.127	357.281
8311	405949.801	373545.466	357.018
8312	405948.992	373544.757	357.005
8313	405948.183	373544.048	356.937
8314	405947.223	373543.501	356.822
8315	405946.606	373550.794	357.457
8316	405942.960	373549.084	356.641
8317	405941.466	373550.542	356.382
8318	405938.933	373552.246	355.615
8319	405937.733	373552.855	355.399
8320	405938.906	373553.486	355.880
8321	405940.850	373554.332	356.469
8322	405941.991	373555.010	356.520
8323	405943.131	373555.687	356.658
8324	405944.935	373556.390	358.937
8325	405943.722	373554.811	356.726
8326	405939.747	373564.160	357.673
8327	405941.143	373564.351	358.821
8328	405940.659	373564.184	358.678
8329	405939.234	373563.464	356.710
8330	405938.308	373563.063	356.634
8331	405937.382	373562.661	356.588
8332	405935.225	373561.890	356.285
8333	405933.082	373561.254	356.007
8334	405933.357	373564.532	356.342
8335	405933.272	373567.519	356.830

Nr	X	Y	Cota
8336	405932.834	373568.977	356.960
8337	405938.435	373569.793	358.143
8338	405938.122	373569.668	358.053
8339	405938.390	373569.494	358.141
8340	405937.257	373571.559	358.091
8341	405932.216	373574.338	357.583
8342	405928.996	373580.093	357.296
8343	405930.841	373580.573	358.051
8344	405931.946	373580.847	358.097
8345	405932.914	373581.197	358.181
8346	405933.881	373581.546	358.276
8347	405934.622	373581.894	358.713
8348	405934.099	373585.418	358.798
8349	405929.261	373588.545	358.618
8350	405929.152	373587.334	358.390
8351	405936.773	373573.344	358.432
8352	405924.799	373593.275	358.193
8353	405928.048	373594.076	358.279
8354	405928.695	373594.265	358.889
8355	405929.396	373594.457	358.946
8356	405930.392	373594.684	358.956
8357	405931.388	373594.910	358.979
8358	405932.172	373595.004	359.080
8359	405933.104	373592.125	359.118
8360	405931.482	373601.727	359.245
8361	405931.532	373607.358	359.367
8362	405930.964	373607.322	359.145
8363	405929.699	373607.434	359.113
8364	405928.434	373607.546	359.101
8365	405926.698	373607.577	358.970
8366	405924.878	373607.737	358.910
8367	405926.411	373601.388	358.795
8368	405926.112	373617.124	358.718
8369	405928.416	373616.418	358.637
8370	405929.562	373616.079	359.142
8371	405930.758	373615.718	359.156
8372	405931.933	373615.358	359.195
8373	405933.108	373614.998	359.227
8374	405934.154	373615.363	359.741
8375	405938.254	373619.790	360.006
8376	405937.376	373620.604	359.111
8377	405936.521	373621.659	359.119
8378	405935.666	373622.713	359.081
8379	405933.210	373625.928	358.358
8380	405941.436	373628.769	358.517
8381	405939.446	373631.817	358.081
8382	405938.670	373633.103	358.533
8383	405942.731	373627.047	358.894
8384	405943.513	373625.741	358.930
8385	405944.295	373624.435	358.997

Nr	X	Y	Cota
8386	405944.724	373623.938	359.830
8387	405950.808	373625.998	359.593
8388	405953.308	373626.260	359.508
8389	405953.268	373626.953	359.036
8390	405953.177	373628.287	359.020
8391	405953.086	373629.620	359.020
8392	405953.184	373630.261	358.923
8393	405953.134	373631.007	358.926
8394	405953.179	373632.569	359.672
8395	405961.403	373634.713	360.127
8396	405961.052	373631.653	359.364
8397	405960.839	373629.787	359.217
8398	405960.660	373628.333	359.162
8399	405960.480	373626.878	359.156
8400	405960.422	373625.915	359.339
8401	405986.671	373618.217	359.368
8402	405986.864	373617.587	359.157
8403	405987.066	373617.895	359.210
8404	405983.842	373619.287	359.375
8405	405984.257	373620.388	359.461
8406	405984.704	373621.731	359.522
8407	405985.151	373623.074	359.520
8408	405985.682	373624.965	359.594
8409	405986.633	373627.271	360.048
8410	406012.703	373618.854	360.021
8411	406012.395	373617.353	359.670
8412	406012.197	373616.394	359.596
8413	406011.887	373614.910	359.618
8414	406011.576	373613.425	359.600
8415	406011.472	373612.243	359.402
8416	406037.847	373606.728	359.637
8417	406038.079	373607.612	359.804
8418	406038.394	373608.990	359.845
8419	406038.708	373610.367	359.954
8420	406039.188	373612.295	360.439
8421	406037.978	373612.629	360.323
8422	406036.882	373613.130	360.382
8423	406048.131	373609.984	360.836
8424	406052.711	373609.552	360.584
8425	406055.097	373609.941	360.733
8426	406058.669	373611.163	361.129
8427	406061.010	373611.970	361.299
8428	406061.459	373610.644	361.316
8429	406064.266	373610.027	361.310
8430	406057.463	373608.830	361.018
8431	406057.008	373607.047	360.915
8432	406056.855	373606.437	360.289
8433	406056.523	373605.187	360.275
8434	406056.190	373603.937	360.124
8435	406055.914	373602.384	360.007

Nr	X	Y	Cota
8436	406055.494	373600.237	359.707
8437	406041.928	373605.685	359.896
8438	406042.800	373605.156	359.754
8439	406066.075	373607.313	360.500
8440	406080.023	373603.990	359.647
8441	406079.517	373602.035	359.066
8442	406079.337	373601.152	359.077
8443	406079.119	373600.173	359.125
8444	406078.900	373599.193	358.950
8445	406078.791	373597.392	358.990
8446	406078.441	373595.026	358.592
8447	406103.303	373591.767	357.974
8448	406103.403	373593.070	358.109
8449	406104.001	373599.481	358.412
8450	406104.022	373600.758	358.899
8451	406103.774	373597.261	358.163
8452	406103.665	373596.095	358.155
8453	406103.555	373594.929	358.163
8454	406124.747	373593.086	357.604
8455	406124.762	373594.434	357.559
8456	406124.777	373595.782	357.593
8457	406124.814	373596.526	357.160
8458	406124.808	373596.090	357.593
8459	406124.818	373596.897	357.719
8460	406124.843	373598.902	358.589
8461	406124.750	373591.767	357.650
8462	406124.743	373590.718	357.583
8463	406106.589	373598.222	358.016
8464	406105.445	373598.227	358.060
8465	406106.533	373597.827	358.191
8466	406106.657	373598.480	358.268
8467	406143.353	373595.609	357.189
8468	406143.228	373594.380	357.148
8469	406143.102	373593.151	357.139
8470	406142.748	373591.403	356.906
8471	406143.460	373596.180	357.171
8472	406143.472	373596.447	356.525
8473	406143.532	373596.765	357.550
8474	406143.602	373597.442	357.997
8475	406142.846	373596.193	357.188
8476	406143.888	373596.049	357.046
8477	406143.174	373591.837	356.693
8478	406142.296	373591.802	356.718
8479	406142.765	373591.118	356.104
8480	406142.585	373589.711	356.514
8481	406142.387	373588.876	356.408
8482	406142.415	373588.365	356.366
8483	406161.273	373592.436	357.472
8484	406161.299	373593.598	357.485
8485	406161.324	373594.760	357.426

Nr	X	Y	Cota
8486	406161.371	373595.543	357.491
8487	406161.363	373595.210	357.561
8488	406161.378	373595.857	357.727
8489	406161.448	373598.810	358.506
8490	406161.407	373597.073	358.273
8491	406161.280	373591.678	357.458
8492	406161.256	373590.672	357.051
8493	406161.216	373588.992	357.469
8494	406177.246	373596.323	358.189
8495	406177.256	373595.076	357.806
8496	406177.251	373595.705	357.852
8497	406177.253	373595.421	357.697
8498	406178.847	373595.486	357.765
8499	406177.258	373594.818	357.803
8500	406177.264	373593.561	357.784
8501	406177.270	373592.303	357.743
8502	406177.335	373591.053	357.546
8503	406177.502	373589.125	357.565
8504	406199.550	373600.407	359.435
8505	406199.123	373602.404	360.449
8506	406199.759	373599.432	358.426
8507	406200.652	373595.264	358.273
8508	406201.174	373592.828	358.106
8509	406200.880	373594.199	358.266
8510	406200.330	373596.561	358.230
8511	406200.150	373597.593	358.240
8512	406199.970	373598.624	358.307
8513	406208.083	373596.694	358.658
8514	406207.985	373596.149	358.633
8515	406209.139	373596.818	358.854
8516	406209.507	373596.263	358.795
8517	406209.891	373595.814	358.783
8518	406214.412	373599.844	359.217
8519	406212.047	373599.100	359.109
8520	406212.495	373597.007	359.184
8521	406215.303	373597.731	359.185
8522	406213.457	373598.489	359.257
8523	406213.097	373600.282	359.046
8524	406212.693	373601.427	359.004
8525	406212.288	373602.572	359.186
8526	406218.062	373598.348	359.092
8527	406226.225	373602.725	359.580
8528	406225.938	373604.017	359.661
8529	406225.650	373605.309	359.852
8530	406225.428	373605.953	359.679
8531	406224.913	373606.965	360.424
8532	406227.008	373601.204	359.424
8533	406226.684	373602.095	359.556
8534	406227.531	373598.839	359.549
8535	406234.468	373602.820	359.520

Nr	X	Y	Cota
8536	406238.423	373604.346	359.489
8537	406239.217	373603.172	359.197
8538	406240.881	373607.589	359.355
8539	406243.269	373610.628	359.245
8540	406241.526	373611.619	359.252
8541	406240.382	373612.523	359.255
8542	406239.238	373613.426	359.294
8543	406238.583	373614.059	359.367
8544	406238.051	373614.557	359.920
8545	406237.044	373615.497	360.314
8546	406821.819	373187.354	288.472
8547	406822.279	373187.221	288.335
8548	406822.223	373186.481	288.200
8549	406823.080	373185.779	287.976
8550	406823.175	373186.371	287.594
8551	406823.223	373186.668	287.834
8552	406822.884	373185.038	287.941
8553	406822.366	373183.473	287.981
8554	406821.848	373181.907	287.972
8555	406821.112	373180.012	287.714
8556	406820.477	373178.426	287.566
8557	406844.429	373172.326	284.979
8558	406844.720	373174.376	285.294
8559	406845.021	373175.932	285.747
8560	406845.116	373177.782	285.950
8561	406845.301	373179.916	285.982
8562	406845.486	373182.049	285.987
8563	406845.439	373182.190	285.952
8564	406845.519	373182.785	285.450
8565	406845.559	373183.082	285.781
8566	406845.437	373183.723	286.098
8567	406870.958	373174.434	282.995
8568	406870.884	373171.747	282.483
8569	406869.860	373171.154	282.525
8570	406869.967	373173.450	282.909
8571	406870.226	373175.232	283.178
8572	406870.470	373177.151	283.222
8573	406870.713	373179.070	283.112
8574	406870.624	373179.455	283.117
8575	406870.691	373180.051	282.687
8576	406870.725	373180.349	282.960
8577	406870.627	373181.124	283.461
8578	406872.134	373180.637	283.215
8579	406898.255	373170.633	279.854
8580	406898.156	373171.848	279.910
8581	406898.449	373173.851	279.859
8582	406898.742	373175.854	279.758
8583	406898.712	373176.181	279.759
8584	406898.787	373176.776	279.187
8585	406898.824	373177.074	279.503

Nr	X	Y	Cota
8586	406898.836	373177.939	279.672
8587	406913.432	373176.218	278.136
8588	406913.703	373175.464	278.061
8589	406922.224	373167.351	277.205
8590	406922.385	373168.478	277.203
8591	406922.764	373170.493	277.171
8592	406923.143	373172.507	277.081
8593	406923.205	373172.902	277.102
8594	406923.297	373173.495	276.600
8595	406923.343	373173.792	276.912
8596	406923.347	373174.798	277.147
8597	406930.953	373171.528	276.356
8598	406931.092	373172.113	275.845
8599	406931.161	373172.405	276.126
8600	406935.403	373172.403	275.738
8601	406934.902	373171.290	275.770
8602	406934.784	373171.012	275.548
8603	406934.548	373170.456	276.020
8604	406934.191	373170.188	276.085
8605	406933.670	373168.400	276.090
8606	406933.149	373166.611	276.051
8607	406932.489	373165.971	276.089
8608	406936.119	373164.773	275.782
8609	406936.340	373165.064	275.770
8610	406937.537	373166.351	275.713
8611	406938.734	373167.638	275.641
8612	406938.961	373167.975	275.580
8613	406939.342	373168.449	275.072
8614	406939.533	373168.686	275.359
8615	406939.951	373169.322	275.316
8616	406942.885	373166.105	274.994
8617	406942.453	373165.408	275.064
8618	406942.203	373165.238	274.833
8619	406941.702	373164.898	275.310
8620	406941.380	373164.831	275.355
8621	406940.046	373163.631	275.438
8622	406938.712	373162.430	275.514
8623	406938.401	373161.612	275.500
8624	406940.575	373158.083	275.194
8625	406941.309	373156.253	275.107
8626	406941.611	373156.459	275.080
8627	406943.318	373157.120	275.004
8628	406945.024	373157.781	274.822
8629	406945.197	373157.915	274.802
8630	406945.753	373158.144	274.335
8631	406946.032	373158.259	274.600
8632	406947.754	373158.647	274.752
8633	406947.782	373159.499	274.995
8634	406948.533	373150.352	274.096
8635	406952.808	373139.914	273.919

Nr	X	Y	Cota
8636	406954.815	373140.396	273.380
8637	406951.851	373139.563	273.453
8638	406952.138	373139.652	273.755
8639	406951.278	373139.386	273.910
8640	406951.100	373139.313	273.942
8641	406949.228	373138.749	274.050
8642	406947.355	373138.184	274.171
8643	406945.860	373137.710	274.116
8644	406952.328	373111.732	273.353
8645	406953.492	373111.792	273.165
8646	406954.422	373111.950	273.038
8647	406956.454	373112.510	272.849
8648	406958.486	373113.069	272.687
8649	406958.880	373113.132	272.656
8650	406959.436	373113.371	272.185
8651	406959.713	373113.490	272.492
8652	406961.208	373113.983	272.441
8653	406962.219	373111.057	272.400
8654	406961.467	373110.493	272.178
8655	406961.253	373110.265	271.956
8656	406960.825	373109.808	272.456
8657	406960.193	373109.729	272.576
8658	406958.068	373108.850	272.731
8659	406955.943	373107.970	272.923
8660	406955.965	373106.279	272.928
8661	406953.264	373106.363	273.374
8662	406953.113	373107.815	273.390
8663	406955.552	373106.003	274.955
8664	406953.923	373105.803	275.088
8665	406955.693	373105.129	274.850
8666	406954.082	373104.910	274.815
8667	406957.099	373102.551	275.282
8668	406957.375	373096.233	274.978
8669	406954.741	373093.622	274.668
8670	406952.476	373094.323	274.636
8671	406956.177	373094.765	274.812
8672	406963.369	373102.229	274.651
8673	406964.783	373106.415	272.003
8674	406965.108	373106.988	271.932
8675	406965.300	373107.562	271.960
8676	406965.515	373108.126	271.479
8677	406965.622	373108.407	271.741
8678	406966.115	373109.554	271.783
8679	406972.443	373109.139	271.285
8680	406972.390	373107.973	271.268
8681	406972.399	373107.274	271.112
8682	406972.410	373106.971	270.829
8683	406972.433	373106.364	271.317
8684	406972.411	373105.850	271.362
8685	406972.921	373102.402	271.497

Nr	X	Y	Cota
8686	406973.430	373098.953	271.583
8687	406973.559	373097.802	271.260
8688	406973.698	373096.481	271.152
8689	406966.378	373095.247	271.873
8690	406965.838	373096.713	272.133
8691	406965.704	373097.689	272.179
8692	406966.618	373101.801	271.902
8693	406967.532	373105.913	271.788
8694	406967.570	373106.510	271.691
8695	406967.655	373106.928	271.672
8696	406967.769	373107.519	271.176
8697	406967.826	373107.814	271.510
8698	406959.236	373101.269	272.689
8699	406955.346	373102.135	272.959
8700	406955.502	373097.944	272.639
8701	406993.420	373101.151	270.024
8702	406994.761	373099.646	269.773
8703	406994.235	373103.591	270.074
8704	406993.691	373104.569	270.068
8705	406993.319	373105.198	270.215
8706	406992.625	373107.340	270.182
8707	406991.930	373109.481	270.111
8708	406991.679	373110.129	270.061
8709	406991.522	373110.710	269.588
8710	406991.443	373111.000	269.895
8711	406990.959	373111.690	270.139
8712	406990.486	373112.401	270.113
8713	406978.092	373109.309	270.958
8714	406976.548	373108.750	271.079
8715	406996.503	373114.205	269.582
8716	406999.120	373115.012	269.427
8717	407008.907	373106.728	269.158
8718	407007.875	373107.973	269.114
8719	407011.739	373108.377	268.876
8720	407014.302	373109.964	268.776
8721	407018.255	373110.495	268.520
8722	407017.299	373112.925	268.642
8723	407016.937	373114.078	268.744
8724	407016.400	373115.996	268.779
8725	407015.862	373117.913	268.688
8726	407015.738	373118.535	268.556
8727	407015.537	373119.100	268.053
8728	407015.436	373119.383	268.372
8729	407014.797	373121.255	268.213
8730	407018.537	373122.501	268.264
8731	407016.537	373118.169	268.614
8732	407019.815	373119.411	268.459
8733	407034.899	373112.514	267.217
8734	407033.584	373118.772	267.615
8735	407033.987	373116.833	267.397

Nr	X	Y	Cota
8736	407032.966	373120.215	267.701
8737	407032.438	373122.106	267.962
8738	407031.910	373123.996	268.055
8739	407031.820	373124.358	267.964
8740	407031.622	373124.924	267.456
8741	407031.522	373125.207	267.828
8742	407031.145	373125.785	268.215
8743	407030.679	373126.664	268.013
8744	407033.784	373126.635	268.164
8745	407038.317	373126.561	267.673
8746	407038.170	373127.145	267.213
8747	407038.096	373127.436	267.532
8748	407044.393	373127.592	267.417
8749	407044.332	373128.190	266.884
8750	407044.301	373128.489	267.195
8751	407044.140	373129.107	267.671
8752	407043.937	373130.229	267.485
8753	407044.594	373127.445	267.420
8754	407044.908	373125.354	267.393
8755	407045.221	373123.262	267.271
8756	407045.435	373121.557	267.167
8758	407073.284	373115.131	263.829
8759	407073.534	373120.157	265.596
8760	407073.700	373122.746	265.804
8761	407074.138	373123.893	266.270
8762	407073.615	373124.345	266.388
8763	407073.675	373126.392	266.410
8764	407073.734	373128.438	266.340
8765	407073.873	373128.652	265.897
8766	407073.852	373129.252	265.407
8767	407073.841	373129.551	265.693
8768	407073.850	373130.945	265.793
8769	407077.008	373130.985	265.634
8770	407085.675	373131.095	265.241
8771	407088.641	373130.997	265.266
8772	407096.878	373130.663	264.952
8773	407101.861	373130.518	264.296
8774	407101.872	373130.219	263.979
8775	407101.893	373129.619	264.496
8776	407101.846	373131.222	264.444
8777	407101.831	373129.171	264.650
8778	407101.699	373128.506	264.629
8779	407101.637	373126.108	264.558
8780	407101.575	373123.710	264.470
8781	407101.484	373122.191	264.376
8782	407101.609	373121.152	264.106
8783	407106.692	373121.131	264.357
8784	407107.546	373129.824	263.904
8785	407107.524	373130.424	263.637
8786	407107.513	373130.723	263.840

Nr	X	Y	Cota
8787	407108.411	373130.399	263.547
8788	407108.526	373129.894	264.017
8789	407108.376	373130.814	263.793
8790	407108.340	373131.070	263.894
8791	406816.243	373180.021	287.457
8792	406816.562	373180.150	288.005
8793	406815.932	373179.805	287.971
8794	406810.910	373186.095	288.474
8795	406811.458	373186.837	288.424
8796	406808.554	373184.060	288.616
8797	406805.719	373182.224	288.584
8798	406811.216	373186.486	288.255
8799	406812.228	373188.033	288.825
8800	406813.326	373189.223	288.860
8801	406814.424	373190.412	288.750
8802	406815.298	373191.706	288.968
8803	406817.551	373190.676	288.695
8804	406816.446	373194.222	289.433
8805	406802.095	373197.788	290.657
8806	406795.058	373213.972	292.766
8807	406793.690	373212.914	292.716
8808	406796.425	373215.030	292.885
8809	406798.699	373216.790	292.951
8810	406800.783	373216.983	292.684
8811	406799.506	373215.692	292.766
8812	406792.846	373212.260	292.171
8813	406793.334	373212.638	292.699
8814	406792.210	373211.768	293.059
8815	406790.150	373210.174	293.967
8816	406785.877	373230.929	295.233
8817	406784.234	373234.188	295.571
8818	406783.679	373234.624	295.706
8819	406778.635	373241.182	296.569
8820	406781.568	373241.092	296.288
8821	406780.203	373239.859	296.348
8822	406778.855	373238.986	296.431
8823	406777.427	373237.876	296.413
8824	406775.999	373236.765	296.410
8825	406774.665	373235.738	296.084
8826	406775.033	373235.976	296.375
8827	406774.261	373235.375	296.564
8828	406772.113	373233.738	296.956
8829	406769.979	373240.330	297.332
8830	406771.300	373238.915	297.144
8831	406771.958	373241.184	297.238
8832	406772.568	373240.191	297.098
8833	406770.859	373239.132	297.253
8834	406770.285	373240.031	297.256
8835	406769.914	373256.822	297.719
8836	406771.576	373257.694	297.935

Nr	X	Y	Cota
8837	406769.080	373256.364	298.157
8838	406767.680	373255.613	298.145
8839	406766.264	373255.091	298.235
8840	406764.848	373254.569	298.253
8841	406763.728	373253.896	297.935
8842	406764.027	373254.126	298.272
8843	406763.381	373253.620	298.384
8844	406762.291	373253.034	298.714
8845	406770.389	373263.327	298.576
8846	406760.264	373274.131	299.927
8847	406759.064	373273.869	299.910
8848	406757.864	373273.606	300.009
8849	406756.966	373273.279	299.534
8850	406757.469	373273.509	299.945
8851	406756.611	373273.112	300.414
8852	406753.516	373272.056	300.802
8853	406761.545	373274.506	299.787
8854	406764.643	373275.193	299.870
8855	406758.740	373288.057	300.788
8856	406762.393	373291.711	300.320
8857	406759.571	373290.878	300.508
8858	406756.552	373289.408	300.984
8859	406754.991	373288.605	300.963
8860	406753.429	373287.801	300.979
8861	406752.441	373287.032	300.606
8862	406752.734	373287.164	300.882
8863	406752.197	373286.831	300.970
8864	406751.139	373286.209	301.157
8865	406749.973	373302.586	301.916
8866	406747.401	373301.769	302.030
8867	406749.745	373302.339	301.766
8868	406747.873	373300.600	301.932
8869	406746.723	373299.209	301.894
8870	406745.573	373297.817	301.803
8871	406744.726	373296.394	301.407
8872	406745.072	373296.860	301.834
8873	406744.479	373296.052	301.730
8874	406744.119	373295.461	302.355
8875	406717.328	373320.207	306.155
8876	406716.810	373319.406	305.674
8877	406715.824	373320.530	305.941
8878	406716.475	373318.577	305.700
8879	406715.542	373316.814	305.698
8880	406714.608	373315.051	305.688
8881	406714.144	373314.008	305.376
8882	406714.363	373314.355	305.595
8883	406713.947	373313.485	305.691
8884	406713.587	373312.383	306.581
8885	406685.467	373336.584	311.241
8886	406684.490	373334.920	311.003

Nr	X	Y	Cota
8887	406683.513	373333.255	311.139
8888	406682.866	373332.321	310.829
8889	406683.020	373332.622	311.230
8890	406682.650	373331.923	311.153
8891	406682.241	373331.298	312.019
8892	406687.497	373340.491	310.736
8893	406681.616	373340.901	311.804
8894	406661.311	373355.390	315.521
8895	406661.949	373356.788	315.295
8896	406659.541	373352.965	315.569
8897	406658.787	373351.436	315.695
8898	406657.890	373350.059	315.686
8899	406656.992	373348.682	315.640
8900	406656.577	373348.262	315.703
8901	406656.095	373347.704	316.047
8902	406656.268	373347.972	315.428
8903	406655.128	373346.247	316.671
8904	406652.282	373349.843	316.931
8905	406650.794	373351.182	316.678
8906	406651.284	373350.626	316.534
8907	406650.986	373350.359	317.118
8908	406651.434	373350.884	316.633
8909	406644.961	373357.197	317.381
8910	406644.241	373355.789	317.344
8911	406643.520	373354.380	317.326
8912	406642.991	373353.261	317.792
8913	406641.525	373351.208	317.812
8914	406646.213	373359.794	317.369
8915	406645.571	373358.844	317.397
8916	406646.422	373360.604	317.193
8917	406629.553	373352.980	316.766
8918	406632.534	373353.201	317.146
8919	406632.309	373356.190	317.077
8920	406633.613	373358.211	317.442
8921	406634.725	373360.050	317.495
8922	406635.837	373361.888	317.518
8923	406637.085	373364.147	317.363
8924	406626.228	373361.894	316.820
8925	406625.799	373362.323	316.820
8926	406625.933	373362.630	317.274
8927	406625.612	373362.018	317.113
8928	406604.780	373377.901	318.507
8929	406605.358	373378.879	318.549
8930	406603.478	373376.384	318.312
8931	406605.063	373378.358	318.297
8932	406605.720	373379.504	318.656
8933	406606.637	373380.921	318.611
8934	406607.554	373382.338	318.613
8935	406609.134	373384.356	318.564
8936	406607.763	373384.213	318.571

Nr	X	Y	Cota
8937	406587.140	373400.007	321.676
8938	406588.995	373402.270	321.553
8939	406586.328	373399.030	321.590
8940	406585.817	373398.255	321.700
8941	406584.811	373396.831	321.739
8942	406583.804	373395.406	321.645
8943	406583.183	373394.833	321.456
8944	406583.439	373395.203	321.697
8945	406582.916	373394.401	321.931
8946	406581.567	373392.288	322.075
19139	406105.389	373717.930	381.695
19140	406109.229	373703.155	380.256
19141	406123.124	373704.406	380.965
3470	407141.060	372873.720	261.138
3471	407139.549	372873.840	261.134
3472	407138.594	372885.403	261.388
3473	407140.032	372885.820	261.315
3537	407154.444	372863.710	260.530
3540	407134.167	372862.551	261.356
3545	407139.727	372874.037	261.248
3546	407139.687	372874.998	261.232
3547	407133.024	372873.868	261.598
3548	407133.004	372874.857	261.593
3549	407133.169	372873.826	261.592
3550	407133.157	372873.356	261.320
3551	407133.145	372872.886	261.338
3552	407138.590	372873.991	261.287
3553	407139.103	372873.533	260.990
3554	407138.669	372873.074	261.180
3555	407139.137	372873.122	260.784
3556	407139.604	372873.171	260.913
3557	407141.073	372873.568	261.155
3558	407146.929	372873.828	261.110
3559	407144.001	372873.698	261.239
3560	407148.253	372873.886	261.033
3561	407148.553	372873.900	260.670
3562	407148.853	372873.913	260.828
3563	407150.327	372873.978	260.909
3564	407152.390	372873.303	260.747
3565	407153.719	372874.129	260.675
3566	407150.414	372878.280	263.691
3571	407133.582	372882.493	261.437
3572	407147.702	372896.008	261.342
3573	407148.615	372896.088	261.370
3574	407150.499	372894.850	261.203
3575	407151.676	372896.310	261.743
3576	407148.528	372891.637	261.106
3577	407149.428	372895.739	261.355
3578	407147.305	372895.783	261.313
3579	407147.005	372895.760	261.133

Nr	X	Y	Cota
3580	407146.706	372895.738	261.166
3581	407146.407	372895.716	261.490
3582	407133.315	372892.923	261.712
3583	407137.719	372896.662	261.576
3584	407137.563	372898.170	261.571
3585	407135.616	372898.973	261.943
3586	407134.492	372898.158	261.964
3587	407134.519	372897.018	261.957
3588	407128.746	372897.885	262.086
3589	407128.928	372897.035	262.043
3590	407149.512	372906.851	261.452
3591	407147.791	372910.877	261.383
3592	407150.222	372909.879	261.433
3593	407150.607	372913.447	261.397
3594	407151.131	372914.527	261.421
3595	407151.097	372915.492	261.415
3596	407143.449	372915.021	261.783
3597	407143.535	372914.009	261.758
3598	407146.248	372914.040	261.673
3599	407147.114	372914.172	261.694
3600	407147.001	372915.395	261.630
3601	407146.140	372915.324	261.661
3602	407136.318	372914.570	261.925
3603	407136.453	372912.924	261.926
3604	407136.918	372910.158	261.835
3605	407137.132	372907.141	261.836
3606	407134.024	372906.737	261.823
3607	407132.784	372907.425	261.953
3608	407132.536	372909.506	261.981
3609	407132.453	372912.973	262.055
3610	407132.258	372914.377	262.094
3611	407134.837	372911.833	262.144
3612	407132.013	372910.859	262.405
3613	407130.224	372919.768	262.368
3614	407130.062	372925.777	262.482
3615	407126.480	372925.783	262.813
3616	407126.667	372919.888	262.352
3617	407128.577	372917.288	262.445
3618	407126.700	372917.520	262.418
3619	407125.366	372917.575	262.368
3620	407133.131	372920.665	262.180
3621	407134.286	372921.191	262.007
3622	407134.962	372921.242	261.701
3623	407135.631	372921.308	261.940
3624	407136.033	372921.298	261.979
3625	407137.021	372921.273	261.959
3626	407137.021	372921.273	262.020
3627	407139.977	372921.196	262.073
3628	407142.934	372921.120	261.888
3629	407144.891	372919.419	261.673

Nr	X	Y	Cota
3630	407145.490	372919.456	261.419
3631	407145.190	372919.437	261.434
3632	407145.789	372919.474	261.665
3633	407146.668	372919.420	261.650
3634	407147.603	372919.214	261.579
3635	407151.046	372919.992	261.479
3636	407150.716	372922.906	261.558
3637	407150.361	372919.153	261.803
3638	407149.542	372922.700	261.552
3639	407142.877	372921.907	261.898
3640	407143.058	372919.655	261.844
3641	407148.493	372932.101	261.736
3642	407148.613	372932.599	261.590
3643	407148.086	372936.726	261.589
3644	407147.852	372938.035	261.866
3645	407147.590	372942.725	262.145
3646	407147.229	372945.902	261.850
3647	407147.525	372943.247	261.933
3648	407152.165	372943.199	261.669
3649	407150.643	372945.534	261.788
3650	407147.057	372945.903	261.574
3651	407147.098	372943.382	261.517
3652	407143.518	372942.930	262.091
3653	407143.227	372945.616	262.188
3654	407140.895	372947.100	262.253
3655	407141.392	372941.260	262.261
3656	407147.165	372946.087	261.890
3657	407159.822	372944.463	262.323
3658	407143.383	372947.646	262.216
3659	407143.489	372952.286	262.148
3660	407142.940	372960.053	262.354
3661	407142.636	372965.984	262.609
3662	407146.056	372961.533	262.116
3663	407157.915	372962.800	262.394
3664	407157.878	372961.347	262.602
3665	407150.370	372964.484	261.919
3666	407150.649	372962.419	261.926
3667	407146.245	372961.937	262.072
3668	407145.843	372963.939	262.131
3669	407141.758	372963.697	262.525
3670	407141.771	372961.370	262.450
3671	407139.804	372959.927	262.617
3672	407139.404	372964.629	262.708
3673	407141.803	372967.317	262.723
3674	407143.627	372964.874	262.319
3675	407146.076	372965.506	262.048
3676	407146.354	372972.668	262.317
3677	407150.920	372971.798	262.356
3678	407146.150	372976.375	262.528
3679	407145.610	372976.113	262.424

Nr	X	Y	Cota
3680	407144.963	372976.630	262.501
3681	407146.136	372976.636	262.392
3682	407141.021	372964.440	262.448
3683	407141.319	372964.469	262.196
3684	407141.917	372964.527	262.390
3686	407136.423	372964.978	262.767
3687	407133.441	372965.326	262.739
3688	407131.668	372965.533	262.628
3689	407131.212	372965.587	262.329
3690	407130.300	372965.693	262.526
3691	407130.227	372965.702	262.769
3692	407127.885	372965.271	263.052
3693	407125.798	372965.229	263.563
3694	407125.594	372960.291	263.193
3695	407124.030	372963.321	263.466
3696	407124.040	372961.842	263.520
3697	407129.405	372965.798	262.849
3698	407131.058	372959.947	262.806
3699	407129.994	372955.864	262.430
3700	407130.516	372944.933	262.370
3701	407131.857	372953.187	262.266
3702	407131.744	372956.108	262.391
3703	407132.722	372940.986	262.165
3704	407134.465	372937.429	262.295
3705	407134.820	372934.667	262.358
3706	407134.503	372937.332	262.343
3707	407131.579	372934.572	262.638
3708	407129.884	372934.522	262.761
3709	407128.028	372932.598	262.798
3710	407128.025	372931.074	262.786
3711	407128.139	372930.999	262.649
3712	407128.024	372932.820	262.664
3713	407129.464	372934.510	262.600
3714	407131.536	372934.398	262.444
3715	407131.941	372934.420	262.423
3716	407130.029	372937.495	262.663
3717	407126.090	372937.472	262.896
3718	407126.246	372935.029	262.915
3719	407126.298	372934.217	262.852
3720	407126.069	372937.797	262.852
3721	407126.169	372933.354	262.846
3722	407126.484	372929.806	262.845
3723	407126.999	372926.059	262.757
3724	407126.716	372930.020	262.807
3725	407127.812	372930.051	262.738
3726	407127.695	372933.266	262.651
3727	407126.528	372933.221	262.717
3728	407133.118	372934.617	262.319
3729	407133.566	372934.630	261.927
3730	407134.017	372934.643	261.928

Nr	X	Y	Cota
3731	407134.468	372934.657	262.142
3732	407135.995	372934.701	262.246
3733	407138.965	372934.788	262.304
3734	407141.935	372934.875	262.180
3735	407144.283	372934.944	261.955
3736	407144.583	372934.953	261.984
3737	407143.983	372934.935	262.047
3738	407144.883	372934.962	261.986
3739	407147.455	372935.037	261.536
3740	407143.604	372980.339	262.685
3741	407144.587	372981.401	262.653
3742	407128.980	372987.206	263.158
3743	407127.529	372996.613	263.335
3744	407128.486	373003.804	263.307
3745	407127.141	373003.692	263.308
3746	407128.038	373003.767	263.029
3747	407127.589	373003.729	263.046
3748	407127.463	373005.303	263.089
3749	407127.739	373005.576	263.304
3750	407127.151	373004.965	263.323
3751	407125.356	373005.602	263.413
3752	407125.466	373006.655	263.417
3753	407125.444	373006.167	263.185
3754	407120.837	373005.989	263.393
3755	407120.772	373006.649	263.584
3756	407121.017	373004.162	263.936
3757	407120.713	373007.243	263.511
3758	407120.456	373009.849	263.576
3763	407125.413	373007.747	263.411
3764	407127.989	373006.323	263.359
3765	407129.919	373004.562	263.330
3776	407132.432	373010.684	263.443
3787	407142.558	373006.436	262.887
3788	407142.989	373001.287	262.892
6450	407130.756	372965.640	262.330
6453	407149.153	372873.926	261.040
6454	407141.618	372964.498	262.200
8007	407515.268	368354.353	248.626
8008	407512.284	368354.736	248.254
8009	407512.536	368350.325	246.544
8010	407507.871	368350.040	246.167
8011	407506.923	368349.848	246.002
8012	407507.491	368352.421	246.841
8013	407506.243	368353.357	247.099
8014	407506.837	368358.416	247.226
8015	407506.839	368358.474	246.349
8016	407506.891	368359.374	246.342
8017	407506.026	368359.861	246.845
8018	407507.674	368360.189	246.929
8019	407507.758	368358.644	247.073

Nr	X	Y	Cota
8020	407506.387	368358.419	247.167
8021	407507.184	368353.298	246.961
8022	407505.155	368353.426	246.821
8023	407505.854	368349.671	246.106
8024	407506.228	368353.204	246.770
8025	407506.602	368355.197	247.314
8026	407506.770	368356.491	247.313
8027	407506.937	368357.784	247.317
8028	407511.642	368356.886	248.081
8029	407511.851	368355.560	248.131
8030	407511.433	368358.211	248.087
8031	407510.942	368359.977	248.279
8032	407510.612	368361.223	248.054
8033	407512.252	368361.102	248.610
8034	407512.096	368354.300	248.238
8035	407512.331	368353.388	247.639
8036	407492.721	368354.903	246.341
8037	407493.166	368355.722	246.271
8038	407494.381	368357.870	246.376
8039	407494.879	368358.852	246.358
8040	407495.377	368359.834	246.326
8041	407495.484	368360.679	246.313
8042	407495.482	368361.914	246.524
8043	407482.943	368365.662	246.171
8044	407482.618	368364.401	246.181
8045	407482.265	368363.204	246.162
8046	407481.911	368362.006	246.235
8047	407480.768	368359.290	246.124
8048	407480.272	368358.114	245.795
8049	407481.255	368360.128	246.100
8050	407477.656	368367.242	246.185
8051	407473.314	368368.464	246.226
8052	407459.587	368372.703	246.438
8053	407459.083	368371.411	246.235
8054	407458.702	368370.299	246.258
8055	407458.321	368369.187	246.323
8056	407457.750	368366.589	246.251
8057	407457.244	368362.041	246.070
8058	407457.177	368360.831	245.449
8059	407459.735	368366.375	246.039
8060	407458.604	368372.249	246.223
8061	407449.011	368371.362	246.477
8062	407445.100	368365.343	246.112
8063	407444.050	368364.478	245.749
8064	407447.075	368371.231	246.436
8065	407448.335	368374.489	246.478
8066	407448.641	368376.120	246.432
8067	407448.947	368377.750	246.461
8068	407449.855	368381.248	246.735
8069	407450.168	368383.850	246.903

Nr	X	Y	Cota
8070	407446.354	368385.192	246.916
8071	407445.855	368383.938	246.630
8072	407459.036	368377.035	246.381
8073	407458.879	368379.499	246.492
8074	407452.144	368379.388	246.772
8075	407452.088	368382.754	247.036
8076	407437.229	368382.496	245.635
8077	407435.978	368383.851	245.809
8078	407433.788	368384.369	245.924
8079	407433.815	368384.680	246.502
8080	407433.778	368384.014	246.510
8081	407436.113	368384.191	246.326
8082	407435.834	368383.450	246.318
8083	407436.868	368382.179	246.437
8084	407438.050	368382.815	246.255
8085	407437.392	368382.346	246.297
8086	407439.442	368377.735	246.321
8087	407439.506	368377.610	245.597
8088	407440.577	368375.067	245.670
8089	407440.876	368375.219	246.102
8090	407440.323	368374.860	246.201
8091	407440.127	368377.576	246.305
8092	407438.777	368377.693	246.415
8093	407443.731	368366.620	245.992
8094	407442.897	368366.160	245.864
8095	407443.265	368366.441	245.763
8096	407439.161	368378.876	246.428
8097	407438.538	368380.202	246.461
8098	407437.915	368381.528	246.396
8099	407436.078	368384.537	246.424
8100	407434.171	368376.079	246.331
8101	407426.495	368376.287	246.481
8102	407421.654	368377.165	246.494
8103	407417.488	368375.974	246.275
8104	407415.347	368375.083	246.412
8105	407439.846	368375.613	246.150
8106	407417.392	368376.727	246.610
8107	407417.568	368374.802	246.498
8108	407421.319	368377.831	246.536
8109	407420.817	368375.921	246.609
8110	407418.007	368379.635	246.803
8111	407416.906	368378.258	246.709
8112	407420.559	368379.558	246.710
8113	407421.017	368381.235	246.833
8114	407421.138	368382.496	246.849
8115	407421.258	368383.757	246.811
8116	407421.333	368384.989	246.583
8117	407421.118	368384.603	246.847
8118	407421.437	368385.328	246.799
8119	407421.399	368386.377	246.869

Nr	X	Y	Cota
8120	407432.316	368384.829	246.629
8121	407431.177	368383.650	246.405
8122	407431.197	368383.327	246.650
8123	407431.201	368383.982	246.520
8124	407412.779	368386.300	247.291
8125	407411.545	368386.970	247.281
8126	407406.378	368383.690	247.426
8127	407406.428	368382.403	247.359
8128	407406.477	368381.115	247.405
8129	407406.504	368379.943	247.486
8130	407406.151	368385.148	247.132
8131	407406.125	368384.630	247.486
8132	407406.146	368385.691	247.452
8133	407405.553	368387.048	247.518
8134	407392.448	368379.897	248.243
8135	407388.024	368380.074	248.446
8136	407387.875	368380.988	248.287
8137	407387.800	368382.137	248.252
8138	407387.724	368383.285	248.286
8139	407387.681	368384.255	248.290
8140	407387.727	368383.972	248.348
8141	407387.649	368384.560	248.345
8142	407387.630	368386.027	248.869
8143	407377.880	368380.008	249.644
8144	407376.599	368379.847	249.784
8145	407376.161	368380.968	249.248
8146	407376.134	368382.227	249.200
8147	407376.106	368383.486	249.185
8148	407376.168	368384.382	249.066
8149	407376.133	368384.013	249.155
8150	407376.205	368384.684	249.163
8151	407375.886	368384.961	249.535
8152	407375.972	368385.012	249.608
8153	407363.411	368380.229	251.095
8154	407364.167	368380.131	251.058
8155	407363.522	368385.088	251.200
8156	407363.545	368385.677	251.343
8157	407363.404	368385.262	251.049
8158	407363.456	368384.648	250.269
8159	407363.414	368384.285	250.463
8160	407363.504	368384.869	250.442
8161	407363.404	368383.736	250.529
8162	407363.281	368382.603	250.523
8163	407363.158	368381.469	250.485
8164	407352.352	368382.992	251.709
8165	407353.058	368383.739	251.583
8166	407353.764	368384.485	251.510
8167	407354.379	368384.694	251.524
8168	407352.030	368382.861	251.639
8169	407354.475	368384.842	251.376

Nr	X	Y	Cota
8170	407354.889	368385.604	251.253
8171	407354.455	368385.787	251.503
8172	407354.961	368385.064	251.528
8173	407354.629	368384.627	251.428
8174	407354.136	368385.222	251.499
8175	407352.295	368382.624	251.770
8176	407351.685	368382.985	251.799
8177	407351.640	368382.161	252.089
8178	407351.274	368382.701	251.709
8179	407351.458	368382.452	251.426
8180	407351.978	368382.794	251.328
8181	407351.039	368382.204	252.407
8182	407350.480	368381.903	252.547
8183	407355.602	368386.777	252.486
8184	407354.591	368386.245	252.118
8185	407356.970	368386.193	252.229
8186	407355.237	368385.697	252.008
8187	407363.384	368384.985	251.016
8188	407345.840	368388.131	252.952
8189	407344.928	368388.589	253.069
8190	407344.821	368387.452	252.801
8191	407344.493	368386.411	252.743
8192	407344.164	368385.369	252.733
8193	407343.884	368384.278	252.353
8194	407343.995	368384.756	252.717
8195	407343.781	368383.810	253.282
8196	407343.650	368383.302	253.330
8197	407340.412	368389.143	253.340
8198	407336.658	368389.581	253.417
8199	407334.963	368388.849	253.566
8200	407334.933	368387.734	253.514
8201	407334.902	368386.619	253.368
8202	407334.897	368385.870	253.197
8203	407334.885	368386.092	253.440
8204	407334.908	368385.636	253.454
8205	407334.947	368385.269	254.063
8206	407328.302	368389.877	254.332
8207	407323.962	368389.991	254.528
8208	407319.090	368389.714	255.120
8209	407319.364	368388.614	254.766
8210	407319.463	368387.522	254.775
8211	407319.561	368386.430	254.745
8212	407319.919	368385.616	254.372
8213	407319.803	368386.004	254.710
8214	407320.040	368385.351	254.862
8215	407320.357	368385.143	256.638
8216	407317.436	368389.116	255.087
8217	407316.015	368388.954	255.366
8218	407318.269	368391.986	255.295
8219	407317.515	368394.613	255.066

Nr	X	Y	Cota
8220	407310.275	368387.322	255.599
8221	407310.534	368385.868	255.646
8222	407310.792	368384.414	255.699
8223	407311.219	368382.746	255.723
8224	407311.759	368381.302	255.496
8225	407311.550	368381.906	255.075
8226	407308.687	368390.813	255.597
8227	407306.616	368390.735	255.918
8228	407302.921	368384.050	256.605
8229	407302.698	368385.251	256.571
8230	407302.474	368386.451	256.703
8231	407302.347	368382.343	256.801
8232	407299.345	368379.918	257.638
8233	407299.971	368378.896	257.564
8234	407300.597	368377.874	257.516
8235	407301.874	368376.272	257.476
8236	407301.426	368376.697	256.446
8237	407300.963	368377.357	257.403
8238	407299.609	368381.115	257.616
8239	407297.762	368382.546	258.269
8240	407297.197	368383.465	257.707
8241	407296.842	368384.744	257.618
8242	407296.486	368386.022	257.676
8243	407295.886	368387.147	257.474
8244	407289.582	368385.595	258.386
8245	407289.789	368384.065	258.367
8246	407289.996	368382.534	258.551
8247	407290.114	368381.548	258.710
8248	407291.391	368379.563	259.501
8249	407292.230	368377.236	260.054
8250	407289.517	368386.287	258.198
8251	407289.354	368387.303	257.851
8252	407292.973	368375.882	258.789
8253	407295.185	368372.458	258.694
8254	407296.079	368371.385	258.489
8255	407295.632	368371.904	257.547
8256	407294.737	368372.980	258.569
8257	407294.005	368374.124	258.781
8258	407293.273	368375.268	258.903
9358	405711.781	372562.103	267.108
9359	405712.591	372563.010	267.437
9360	405713.742	372564.136	267.468
9361	405714.892	372565.262	267.518
9362	405715.250	372566.011	267.754
9363	405713.689	372567.580	267.669
9364	405714.344	372568.775	267.832
9365	405713.655	372568.797	267.762
9366	405709.526	372573.150	267.663
9367	405703.107	372580.450	267.768
9368	405705.962	372577.398	267.742

Nr	X	Y	Cota
9369	405698.979	372584.649	267.766
9370	405697.978	372583.674	267.728
9371	405696.943	372582.775	267.709
9372	405695.909	372581.875	267.693
9373	405693.290	372579.799	267.472
9374	405696.576	372588.999	267.814
9375	405691.228	372596.045	267.760
9376	405688.711	372598.987	267.796
9377	405686.183	372600.664	267.626
9378	405685.727	372599.648	267.620
9379	405686.540	372600.138	267.679
9380	405686.068	372599.927	267.514
9381	405680.436	372605.504	267.386
9382	405681.463	372605.499	267.194
9383	405681.834	372606.506	267.434
9384	405680.821	372606.059	267.365
9385	405680.884	372605.449	266.999
9386	405680.977	372604.991	267.379
9387	405677.413	372601.845	267.191
9388	405678.580	372600.854	267.254
9389	405678.098	372601.267	266.582
9390	405676.698	372600.143	266.456
9391	405678.113	372601.293	267.167
9392	405680.867	372605.429	267.560
9393	405680.424	372605.246	267.627
9394	405679.452	372604.149	267.643
9395	405678.479	372603.052	267.611
9396	405681.411	372607.469	267.419
9397	405679.415	372609.996	267.478
9398	405672.766	372618.173	267.525
9399	405664.231	372629.851	267.527
9400	405665.223	372631.227	267.611
9401	405662.716	372629.836	267.735
9402	405661.406	372628.936	267.734
9403	405660.096	372628.036	267.719
9404	405658.102	372626.598	267.657
9405	405657.064	372644.025	267.834
9406	405639.501	372660.733	268.408
9407	405640.910	372661.601	268.435
9408	405642.281	372662.387	268.462
9409	405643.652	372663.173	268.530
9410	405646.126	372664.404	268.827
9411	405646.629	372665.556	268.979
9412	405649.213	372646.444	268.046
9413	405650.423	372647.171	268.034
9414	405651.632	372647.898	268.039
9415	405644.744	372669.416	269.017
9416	405641.466	372675.066	268.967
9417	405636.293	372686.369	269.164
9418	405634.472	372686.111	269.085

Nr	X	Y	Cota
9419	405633.056	372685.717	269.009
9420	405631.640	372685.323	269.013
9421	405629.756	372684.824	268.876
9422	405635.470	372687.785	269.231
9423	405633.145	372698.776	269.472
9424	405633.486	372702.880	269.537
9425	405633.248	372707.020	269.482
9426	405632.186	372717.953	269.241
9427	405630.647	372717.909	269.194
9428	405629.365	372717.881	269.154
9429	405628.082	372717.853	269.044
9430	405626.271	372717.582	268.955
9431	405631.189	372731.094	269.146
9432	405631.223	372732.236	269.171
9433	405630.093	372736.111	269.066
9434	405629.692	372737.295	269.018
9435	405626.674	372737.126	268.934
9436	405624.648	372736.886	268.906
9437	405631.122	372737.599	268.972
9438	405701.826	372573.005	267.599
9439	405635.169	372673.811	268.792
10361	406541.995	370189.587	260.170
10362	406542.125	370190.800	260.210
10363	406543.074	370193.880	260.100
10364	406542.553	370192.390	260.040
10365	406543.923	370195.912	260.020
10366	406545.413	370198.975	259.830
10367	406562.537	370196.592	259.020
10368	406563.765	370187.134	259.120
10369	406567.242	370192.583	259.010
10370	406580.642	370192.823	258.370
10371	406584.882	370192.333	258.040
10372	406608.534	370189.585	257.520
10373	406609.532	370190.915	257.310
10374	406608.026	370184.042	257.760
10375	406606.751	370183.069	257.480
10376	406607.195	370184.009	257.500
10377	406606.964	370184.158	256.910
10378	406606.101	370184.702	257.470
10379	406606.278	370184.600	257.120
10380	406606.337	370185.079	257.840
10381	406606.500	370185.323	257.820
10382	406607.697	370184.342	257.890
10383	406607.556	370184.165	257.850
10384	406607.585	370184.129	257.670
10385	406607.752	370184.308	257.700
10386	406606.274	370185.124	257.670
10387	406606.468	370185.384	257.880
10388	406606.884	370184.602	257.380
10389	406610.769	370188.614	257.130

Nr	X	Y	Cota
10390	406611.919	370188.269	257.600
10391	406611.850	370188.072	257.600
10392	406609.739	370188.813	257.660
10393	406609.677	370188.644	257.700
10394	406609.591	370188.648	257.640
10395	406609.706	370188.846	257.470
10396	406611.999	370188.269	257.370
10397	406611.933	370188.073	257.540
10398	406611.505	370188.695	257.220
10399	406611.373	370188.738	256.730
10400	406610.735	370188.952	256.670
10401	406610.436	370189.036	257.080
10402	406614.015	370191.381	256.960
10403	406613.633	370191.615	256.750
10404	406613.332	370191.811	256.670
10405	406617.023	370192.142	257.230
10406	406616.339	370190.566	257.300
10407	406611.434	370183.771	257.730
10408	406608.004	370184.051	257.830
10409	406607.313	370185.374	257.910
10410	406610.490	370188.013	257.710
10411	406609.043	370186.700	257.820
10412	406637.492	370183.003	256.700
10413	406637.547	370184.570	256.680
10414	406637.459	370185.491	256.580
10415	406637.313	370188.301	256.560
10416	406637.473	370186.749	256.580
10417	406637.216	370190.353	256.390
10418	406637.259	370189.265	256.520
10419	406638.643	370190.405	256.360
10420	406647.770	370182.633	256.610
10421	406691.018	370181.845	256.670
10422	406652.047	370190.387	255.900
10423	406653.391	370190.416	255.920
10424	406661.279	370190.395	255.860
10425	406663.402	370189.642	255.840
10426	406691.790	370189.664	255.150
10427	406691.649	370189.080	254.920
10428	406691.348	370188.223	254.850
10429	406691.170	370185.762	254.850
10430	406691.368	370187.092	254.880
10431	406691.061	370183.442	255.250
10432	406690.879	370184.856	254.930
10433	406720.312	370190.232	254.440
10434	406722.735	370190.220	254.300
10435	406726.053	370190.149	254.220
10436	406732.822	370190.243	254.050
10437	406733.822	370190.334	254.040
10438	406753.036	370190.661	253.450
10439	406752.981	370192.730	253.590

Nr	X	Y	Cota
10440	406760.148	370192.736	253.420
10441	406760.120	370194.420	253.250
10442	406760.205	370200.415	252.980
10443	406760.122	370191.351	253.400
10444	406760.168	370190.609	253.160
10445	406760.184	370190.092	253.080
10446	406760.259	370186.804	253.130
10447	406760.428	370188.478	253.100
10448	406759.686	370184.111	253.280
10449	406760.000	370186.028	253.090
10450	406798.387	370192.009	251.960
10451	406798.242	370195.470	252.020
10452	406798.182	370201.380	251.700
10453	406798.570	370193.602	252.350
10454	406798.487	370191.085	251.880
10455	406798.430	370188.092	251.900
10456	406798.631	370189.657	251.810
10457	406798.854	370186.511	251.920
10458	406799.108	370184.447	252.240
10459	406799.024	370182.182	252.160
10460	406805.727	370194.037	251.930
10461	406827.838	370186.365	251.280
10462	406832.610	370194.017	251.250
10463	406830.573	370187.231	251.200
10464	406830.359	370184.002	251.350
10465	406836.744	370187.191	250.940
10466	406836.732	370188.346	250.930
10467	406836.727	370189.407	250.830
10468	406836.557	370192.270	250.940
10469	406836.500	370190.617	250.860
10470	406836.321	370194.157	251.250
10471	406835.859	370195.216	251.150
10472	406835.921	370200.271	250.830
10473	406836.154	370194.330	251.250
10474	406836.265	370196.610	251.010
10475	406876.483	370194.690	250.200
10476	406875.367	370194.253	250.200
10477	406875.455	370194.617	250.170
10478	406875.610	370192.528	250.320
10479	406875.485	370189.081	250.330
10480	406875.103	370190.897	250.290
10481	406874.965	370188.091	250.230
10482	406874.947	370186.789	250.190
10483	406889.071	370185.538	250.340
10484	406889.040	370185.561	250.320
10485	406877.011	370194.886	250.160
10486	406879.480	370194.801	250.160
10487	406898.173	370194.153	250.010
10488	406920.880	370194.696	249.650
10489	406916.479	370193.748	249.900

Nr	X	Y	Cota
10490	406921.703	370214.443	249.040
10491	406922.763	370218.261	249.390
10492	406924.069	370223.351	249.360
10493	406922.737	370217.823	249.380
10494	406924.658	370217.603	249.490
10495	406926.753	370217.187	249.530
10496	406927.463	370217.043	249.460
10497	406928.298	370216.956	249.120
10498	406929.203	370216.775	249.710
10499	406930.359	370216.538	249.850
10500	406935.976	370214.968	249.830
10501	406932.988	370215.143	249.880
10502	406936.842	370214.399	249.790
10503	406938.771	370213.724	248.680
10504	406940.139	370213.577	248.220
10505	406940.969	370213.158	248.020
10506	406946.849	370211.557	247.870
10507	406951.499	370211.000	247.750
10508	406947.292	370239.197	248.210
10509	406929.984	370242.855	249.300
10510	406927.410	370236.075	249.120
10511	406923.802	370236.633	249.220
10512	406931.375	370236.410	249.400
10513	406935.647	370252.497	249.420
10514	406931.760	370254.053	249.250
10515	406929.952	370254.375	249.180
10516	406936.137	370270.608	249.420
10517	406937.109	370274.513	249.430
10518	406956.948	370255.459	248.090
10519	406959.845	370255.017	248.160
10520	406959.456	370265.601	248.250
10521	406958.426	370261.847	248.190
10522	406961.449	370274.472	248.330
10523	406963.371	370281.229	248.580
10524	406964.271	370285.207	248.560
10525	406966.083	370292.040	248.220
10526	406968.465	370291.587	248.310
10527	406959.321	370275.139	248.230
10528	406956.841	370275.942	248.520
10529	406955.084	370276.459	248.800
10530	406953.698	370276.689	249.110
10531	406952.024	370277.020	249.510
10532	406951.441	370277.403	249.460
10533	406945.692	370278.974	249.510
10534	406948.816	370278.307	249.510
10535	406944.681	370280.046	249.290
10536	406944.252	370280.202	248.650
10537	406943.931	370280.405	248.650
10538	406943.408	370280.492	249.120
10539	406942.779	370280.699	249.340

Nr	X	Y	Cota
10540	406940.849	370281.196	249.260
10541	406939.037	370281.768	249.270
10542	406942.921	370278.169	249.020
10543	406943.503	370278.143	248.640
10544	406944.094	370278.027	249.050
10545	406940.994	370289.681	249.290
10546	406942.567	370292.065	249.250
10547	406943.225	370293.406	249.570
10548	406944.460	370293.157	249.570
10549	406945.187	370296.254	249.520
10550	406943.982	370296.551	249.510
10551	406944.150	370303.175	249.270
10552	406944.585	370304.440	249.380
10553	406950.581	370310.691	249.040
10554	406950.950	370310.667	248.660
10555	406951.433	370310.615	248.710
10556	406951.912	370310.517	249.060
10557	406949.279	370317.150	248.890
10558	406949.556	370317.388	248.600
10559	406950.012	370317.571	248.530
10560	406950.363	370317.951	248.850
10561	406947.570	370316.896	249.090
10562	406946.006	370317.627	248.920
10563	406947.312	370315.720	249.140
10564	406948.904	370315.095	249.160
10565	406953.023	370314.290	249.390
10566	406954.293	370313.978	249.410
10567	406954.315	370313.101	249.430
10568	406953.994	370311.362	249.430
10569	406953.331	370316.123	249.370
10570	406951.723	370318.245	249.280
10571	406947.748	370320.007	249.200
10572	406957.649	370313.092	249.390
10573	406960.362	370312.175	249.380
10574	406961.311	370311.953	249.330
10575	406962.998	370311.618	248.300
10576	406965.051	370311.456	247.540
10577	406965.830	370310.948	247.710
10578	406967.639	370311.196	247.640
10579	406971.402	370310.408	247.560
10580	406974.346	370309.924	247.520
10581	406974.862	370321.812	247.290
10582	406974.694	370323.403	247.020
10583	406974.548	370324.950	247.220
10584	406967.851	370322.888	247.070
10585	406967.721	370323.914	246.870
10586	406964.240	370321.549	249.750
10587	406963.918	370321.611	249.730
10588	406965.206	370327.462	249.700
10589	406965.619	370327.383	249.720

Nr	X	Y	Cota
10590	406965.220	370327.526	249.310
10591	406965.675	370327.433	249.250
10592	406963.871	370321.551	249.350
10593	406964.265	370321.480	249.240
10594	406964.979	370323.981	249.060
10595	406965.121	370324.893	249.020
10596	406963.585	370325.453	249.360
10597	406960.499	370325.971	249.420
10598	406957.699	370326.421	249.410
10599	406956.419	370327.728	249.750
10600	406956.721	370327.681	249.730
10601	406956.772	370327.747	249.370
10602	406956.430	370327.809	249.290
10603	406956.309	370325.161	249.400
10604	406955.987	370325.194	249.280
10605	406956.306	370325.237	249.730
10606	406956.031	370325.256	249.710
10607	406956.033	370326.272	249.150
10608	406955.851	370325.629	249.130
10609	406957.339	370324.863	249.410
10610	406956.806	370324.016	249.400
10611	406955.933	370323.911	249.360
10612	406953.725	370324.106	249.360
10613	406947.114	370324.782	249.140
10614	406948.156	370327.826	248.860
10615	406950.987	370327.356	249.090
10616	406954.147	370328.718	249.450
10617	406954.959	370326.339	248.670
10618	406955.203	370326.303	248.040
10619	406955.643	370326.249	248.010
10620	406955.796	370326.239	248.570
10621	406952.216	370332.972	249.480
10622	406953.009	370336.098	249.420
10623	406957.176	370340.251	249.260
10624	406955.967	370340.678	249.290
10625	406955.456	370340.895	249.230
10626	406977.122	370343.082	247.610
10627	406979.847	370342.837	247.480
10628	406982.041	370342.718	247.700
10629	406977.178	370344.261	247.700
10630	406977.334	370346.658	247.870
10631	406977.282	370347.583	247.820
10632	406976.544	370347.580	247.800
10633	406975.200	370351.121	248.040
10634	406973.915	370351.409	248.130
10635	406972.186	370351.726	248.710
10636	406971.033	370351.751	249.130
10637	406970.296	370351.574	249.120
10638	406964.087	370352.410	249.170
10639	406972.063	370348.680	248.400

Nr	X	Y	Cota
10640	406972.971	370348.552	248.160
10641	406973.409	370348.231	248.070
10642	406972.695	370347.909	248.350
10643	406963.462	370351.611	249.250
10644	406962.181	370351.853	248.790
10645	406961.882	370351.913	248.290
10646	406961.343	370352.001	248.120
10647	406961.147	370352.079	248.540
10648	406959.902	370352.320	249.120
10649	406956.819	370351.751	247.870
10650	406957.836	370355.624	248.820
10651	406959.729	370363.323	248.660
10652	406960.570	370366.426	248.510
10653	406976.243	370354.534	248.020
10654	406976.621	370356.314	248.030
10655	406977.210	370360.399	248.050
10656	406977.195	370360.662	248.020
10657	406976.755	370368.846	248.210
10658	406963.577	370379.989	248.570
10659	406967.842	370390.395	248.570
10660	406968.712	370397.445	248.660
10661	406970.234	370396.993	248.740
10662	406972.010	370396.098	248.660
10663	406972.718	370395.716	248.430
10664	406973.137	370395.603	247.920
10665	406973.795	370395.460	248.040
10666	406974.066	370395.369	248.720
10667	406974.810	370395.260	248.790
10668	406975.338	370395.085	248.910
10669	406978.168	370394.450	249.040
10670	406981.225	370393.677	248.940
10671	406982.474	370393.282	248.900
10672	406988.154	370392.540	247.670
10673	406994.012	370391.294	247.590
10674	406985.344	370380.166	248.020
10675	406982.125	370379.952	248.250
10676	406985.888	370381.280	248.020
10677	406986.468	370382.514	248.100
10678	406986.020	370383.590	248.040
10679	406988.899	370383.575	247.940
10680	406988.767	370381.265	247.930
10681	406986.810	370398.369	248.830
10682	406971.969	370400.696	248.760
10683	406970.033	370402.549	248.790
10684	406970.644	370405.034	249.030
10685	406972.596	370414.036	248.810
10686	406978.705	370412.735	248.870
10687	406976.569	370404.011	248.940
10688	406993.062	370409.409	247.910
10689	406994.692	370409.280	247.740

Nr	X	Y	Cota
10690	406994.025	370413.400	247.740
10691	406995.354	370418.305	247.790
10692	406994.581	370429.039	246.470
10693	406996.340	370430.831	246.600
10694	406997.691	370430.926	246.360
10695	406999.340	370431.090	247.960
10696	407006.881	370431.457	247.890
10697	407002.425	370427.716	248.190
10698	406998.140	370428.304	248.060
10699	406994.478	370431.449	248.770
10700	406992.522	370431.663	249.300
10701	406991.182	370432.235	249.320
10702	406988.064	370432.849	249.390
10703	406985.208	370433.516	249.370
10704	406993.671	370432.069	248.630
10705	406994.450	370432.564	248.420
10706	406994.386	370431.794	248.460
10707	406994.945	370431.757	248.510
10708	406984.248	370434.551	248.790
10709	406984.030	370434.860	248.310
10710	406983.542	370435.289	248.280
10711	406983.388	370435.352	248.580
10712	406976.527	370429.584	248.660
10713	406975.339	370425.317	248.620
10714	406974.982	370423.661	248.630
10715	406978.868	370434.311	248.460
10716	406978.178	370436.204	248.690
10717	406979.388	370435.790	248.590
10718	406981.350	370435.287	248.550
10719	406980.608	370429.214	248.550
10720	406980.933	370447.014	248.360
10721	406984.014	370459.318	248.480
10722	406984.196	370460.542	248.390
10723	406988.419	370477.256	248.940
10724	406986.093	370477.591	248.970
10725	406989.465	370484.560	248.610
10726	406992.642	370484.039	248.720
10727	407006.408	370472.831	248.200
10728	406995.308	370494.751	248.560
10729	406995.938	370497.858	248.400
10730	406993.635	370469.790	248.980
10731	406993.379	370469.932	248.650
10732	406992.767	370469.994	248.470
10733	406992.438	370470.072	248.720
10734	406992.982	370470.575	248.710
10735	406993.135	370475.979	248.840
10736	407011.539	370487.004	248.650
10737	407013.694	370486.584	248.530
10738	407018.802	370516.885	247.270
10739	407020.454	370516.659	247.310

Nr	X	Y	Cota
10740	407017.901	370512.712	247.560
10741	407017.268	370512.483	247.720
10742	407016.439	370513.395	247.610
10743	407014.024	370513.917	247.820
10744	407012.962	370514.223	248.600
10745	407012.212	370514.341	248.570
10746	407009.173	370514.959	248.650
10747	407006.538	370515.691	248.590
10748	407005.697	370516.026	248.580
10749	407005.043	370516.503	248.380
10750	407004.646	370516.933	247.660
10751	407003.894	370516.856	247.940
10752	407004.128	370516.897	247.620
10753	407000.777	370517.067	247.600
10754	407000.923	370502.274	247.850
10755	407001.100	370502.288	248.490
10756	407000.374	370502.224	247.840
10757	407000.199	370502.288	248.150
10758	407000.519	370501.558	247.850
10759	406999.606	370502.778	248.080
10760	407010.150	370531.650	248.370
10761	407011.110	370535.328	248.330
10762	407007.821	370536.079	248.050
10763	407006.918	370532.362	248.100
10764	407004.941	370531.943	247.850
10765	407004.624	370533.234	247.840
10766	407005.380	370537.624	247.800
10767	407009.738	370545.923	247.630
10768	407008.312	370550.008	247.650
10769	407010.034	370550.056	247.660
10770	407010.762	370553.124	247.880
10771	407011.751	370556.747	247.800
10772	407027.541	370551.420	247.070
10773	407014.729	370568.872	247.640
10774	407013.751	370569.158	247.520
10775	407015.745	370579.601	247.240
10776	407020.449	370583.982	247.390
10777	407013.030	370597.130	246.810
10778	407017.911	370596.595	247.130
10779	407022.883	370595.663	247.370
10780	407023.927	370595.211	247.370
10781	407024.214	370594.955	247.110
10782	407024.870	370594.678	247.220
10783	407025.073	370594.554	247.710
10784	407026.240	370594.551	247.820
10785	407026.666	370594.567	247.820
10786	407029.656	370593.931	247.870
10787	407032.540	370593.236	247.770
10788	407033.235	370593.034	247.750
10789	407034.424	370592.943	247.410

Nr	X	Y	Cota
10790	407036.530	370592.707	246.790
10791	407042.327	370592.009	246.230
10792	407048.365	370591.225	246.360
10793	407038.829	370592.215	246.550
10794	407027.933	370626.045	247.220
10795	407033.436	370631.974	246.940
10796	407033.685	370631.876	246.780
10797	407034.008	370631.764	246.670
10798	407034.353	370631.702	247.240
10799	407046.328	370630.009	246.240
10800	407046.972	370629.774	245.940
10801	407047.969	370629.408	246.250
10802	407047.818	370628.566	246.420
10803	407056.509	370672.865	246.050
10804	407058.920	370670.336	245.820
10805	407068.290	370669.671	245.240
10806	407063.391	370670.562	245.390
10807	407059.428	370671.132	245.810
10808	407058.344	370670.982	245.920
10809	407057.543	370671.285	245.650
10810	407056.993	370671.425	245.900
10811	407055.879	370671.429	246.080
10812	407054.565	370671.982	246.630
10813	407053.309	370672.165	247.100
10814	407052.661	370672.425	247.110
10815	407049.752	370672.820	247.250
10816	407046.834	370673.848	247.070
10817	407045.878	370673.961	247.020
10818	407043.393	370674.498	246.750
10819	407037.510	370675.328	246.830
10820	407035.120	370675.687	246.650
10821	407039.278	370672.392	246.850
10822	407044.508	370705.673	247.420
10823	407047.190	370704.845	247.310
10824	407051.373	370704.592	247.200
10825	407049.411	370713.146	247.430
10826	407049.655	370714.585	247.410
10827	407051.025	370717.625	247.490
10828	407052.025	370725.344	247.460
10829	407049.839	370725.859	247.620
10830	407052.053	370730.591	247.260
10831	407057.078	370724.564	246.960
10832	407057.522	370724.528	246.610
10833	407058.157	370724.321	246.590
10834	407058.416	370724.247	246.850
10835	407054.852	370709.179	247.190
10836	407054.578	370709.285	246.840
10837	407053.850	370709.545	246.870
10838	407053.649	370709.658	247.140
10839	407053.928	370708.591	246.880

Nr	X	Y	Cota
10840	407068.682	370706.922	245.620
10841	407068.409	370708.457	245.640
10842	407067.714	370708.715	245.380
10843	407067.071	370708.880	245.730
10844	407056.417	370725.249	247.100
10845	407060.553	370733.729	246.850
10846	407060.267	370733.782	246.380
10847	407059.681	370734.031	246.450
10848	407059.421	370734.217	246.760
10849	407057.230	370741.362	247.140
10850	407058.310	370745.323	247.170
10851	407061.566	370745.424	247.020
10852	407059.622	370750.435	247.070
10853	407061.531	370749.556	247.140
10854	407063.474	370748.422	246.720
10855	407063.851	370748.363	246.480
10856	407064.363	370748.219	246.440
10857	407064.696	370748.086	246.830
10858	407065.585	370747.909	247.100
10859	407066.344	370747.709	247.060
10860	407069.061	370747.125	247.100
10861	407071.936	370746.762	247.050
10862	407072.574	370746.603	247.020
10863	407073.779	370746.368	246.650
10864	407075.418	370746.178	245.990
10865	407075.966	370745.771	245.820
10866	407076.467	370745.516	245.540
10867	407077.317	370745.311	245.740
10868	407078.692	370745.787	245.810
10869	407080.837	370746.379	245.540
10870	407084.428	370746.725	245.500
10871	407087.506	370746.505	245.410
10872	407063.184	370766.897	246.990
10873	407064.020	370766.809	246.920
10874	407063.993	370767.602	246.950
10875	407066.326	370780.122	246.990
10876	407067.662	370785.294	246.960
10877	407088.868	370786.748	245.560
10878	407071.178	370799.324	246.850
10879	407073.149	370808.078	246.970
10880	407074.354	370812.221	247.010
10881	407076.494	370819.877	246.840
10882	407076.997	370821.934	247.210
10883	407079.362	370820.812	247.160
10884	407076.491	370816.238	247.020
10885	407078.114	370826.731	247.190
10886	407080.000	370832.730	247.070
10887	407081.190	370832.397	247.040
10888	407084.007	370831.919	247.100
10889	407085.077	370831.890	246.960

Nr	X	Y	Cota
10890	407085.466	370831.705	246.650
10891	407085.908	370831.629	246.660
10892	407086.066	370831.470	247.080
10893	407086.881	370831.441	247.240
10894	407087.506	370831.282	247.200
10895	407090.420	370830.562	247.230
10896	407093.256	370829.627	247.170
10897	407094.185	370829.302	247.110
10898	407096.027	370828.672	246.440
10899	407101.078	370826.750	245.400
10900	407107.565	370825.897	245.220
10901	407098.046	370823.842	245.930
10902	407095.769	370824.111	246.200
10903	407085.216	370853.433	247.200
10904	407086.430	370857.397	247.260
10905	407088.991	370864.933	247.180
10906	407090.023	370871.989	247.260
10907	407087.840	370872.555	247.210
10908	407106.632	370860.972	245.640
10909	407110.992	370892.540	247.660
10910	407115.121	370896.874	246.380
10911	407118.600	370896.126	246.130
10912	407125.156	370894.421	245.970
10913	407113.626	370896.590	246.640
10914	407111.516	370897.090	247.890
10915	407110.547	370897.493	247.980
10916	407107.720	370898.299	248.090
10917	407104.601	370898.909	248.070
10918	407104.005	370899.148	248.150
10919	407103.399	370899.343	247.840
10920	407103.213	370899.525	247.580
10921	407102.340	370899.705	247.560
10922	407101.987	370899.693	247.910
10923	407099.735	370900.273	247.590
10924	407095.185	370901.473	247.790
10925	407089.953	370902.477	247.790
10926	407095.239	370911.734	248.210
10927	407100.286	370910.875	248.140
10928	407103.623	370909.405	248.060
10929	407101.875	370913.807	248.160
10930	407102.552	370919.358	248.490
10931	407103.540	370923.557	248.510
10932	407118.478	370913.946	247.100
10933	407124.246	370927.203	247.210
10934	407126.627	370926.514	247.220
10935	407125.433	370931.122	247.460
10936	407126.422	370933.882	247.540
10937	407124.503	370934.669	247.940
10938	407108.704	370931.464	248.660
10939	407106.183	370932.354	248.920

Nr	X	Y	Cota
10940	407107.653	370938.582	249.060
10941	407108.096	370939.933	249.090
10942	407112.148	370947.132	249.030
10943	407110.393	370949.525	249.020
10944	407112.881	370959.747	249.480
10945	407113.197	370960.964	249.460
10946	407114.846	370962.863	249.470
10947	407131.041	370951.211	248.040
10948	407134.962	370950.746	247.930
10949	407134.341	370972.735	249.080
10950	407134.360	370974.047	249.180
10951	407135.184	370973.839	249.080
10952	407134.683	370975.052	249.150
10953	407135.471	370974.872	248.990
10954	407136.723	370974.395	248.960
10955	407140.078	370973.728	248.340
10956	407141.904	370970.195	247.800
10957	407147.723	370968.751	247.410
10958	407136.776	370971.034	248.430
10959	407133.154	370972.110	249.200
10960	407130.672	370972.783	249.410
10961	407129.950	370972.862	249.410
10962	407127.091	370973.527	249.570
10963	407124.217	370974.659	249.500
10964	407123.083	370976.312	249.340
10965	407122.691	370976.470	248.990
10966	407122.211	370976.562	249.020
10967	407122.004	370976.676	249.350
10968	407120.526	370977.026	249.660
10969	407118.774	370977.697	249.760
10970	407117.293	370977.999	249.950
10971	407117.186	370977.632	249.980
10972	407116.350	370973.946	249.900
10973	407122.600	370972.550	249.510
10974	407123.488	370976.062	249.530
10975	407116.180	370973.431	249.830
11559	407566.807	366616.305	243.890
11560	407568.526	366617.182	244.050
11561	407570.000	366618.142	244.280
11562	407570.730	366618.072	244.130
11563	407571.351	366618.001	243.970
11564	407572.664	366617.394	244.660
11565	407573.328	366617.426	244.650
11566	407576.014	366617.032	244.700
11567	407579.175	366616.905	244.570
11568	407580.877	366616.589	244.380
11569	407582.027	366616.890	244.180
11570	407584.366	366617.166	243.070
11571	407591.336	366617.516	243.040
11572	407580.718	366626.297	244.560

Nr	X	Y	Cota
11573	407580.729	366625.612	244.540
11574	407583.177	366625.670	243.780
11575	407583.164	366626.442	243.830
11576	407585.512	366626.563	242.980
11577	407568.697	366643.196	244.060
11578	407570.090	366642.955	244.080
11579	407568.493	366646.510	244.070
11580	407568.490	366651.176	244.060
11581	407573.506	366669.610	244.410
11582	407573.059	366669.590	244.340
11583	407573.177	366673.579	244.370
11584	407573.618	366673.648	244.450
11585	407573.560	366673.592	244.840
11586	407573.212	366673.625	244.810
11587	407573.449	366669.738	244.830
11588	407573.121	366669.694	244.820
11590	407573.002	366672.194	244.020
11591	407574.537	366671.604	244.470
11592	407577.335	366671.397	244.520
11593	407577.343	366671.366	244.530
11594	407580.287	366671.325	244.470
11595	407581.608	366673.399	244.440
11596	407582.071	366673.529	244.300
11597	407582.043	366669.452	244.370
11598	407581.515	366669.502	244.440
11599	407581.611	366669.402	244.420
11600	407581.678	366673.401	244.810
11601	407581.996	366673.367	244.760
11602	407581.980	366669.538	244.810
11603	407581.601	366669.529	244.770
11604	407582.120	366670.961	243.980
11605	407582.136	366671.982	244.030
11606	407572.820	366671.850	242.550
11607	407570.285	366674.861	243.500
11608	407570.969	366679.107	243.930
11609	407566.835	366682.758	243.940
11610	407564.737	366682.755	243.770
11611	407588.998	366709.551	243.040
11612	407586.596	366710.086	242.990
11613	407585.196	366710.471	243.340
11614	407583.263	366710.137	244.260
11615	407581.788	366710.154	244.460
11616	407578.650	366710.317	244.570
11617	407575.856	366710.475	244.480
11618	407574.634	366710.571	244.310
11619	407573.841	366710.438	244.010
11620	407572.821	366710.464	244.160
11621	407571.133	366710.258	244.030
11622	407567.959	366710.286	243.710
11623	407595.101	366756.192	243.510

Nr	X	Y	Cota
11624	407590.622	366755.888	243.300
11625	407588.481	366755.695	243.570
11626	407586.885	366755.752	243.950
11627	407585.075	366756.874	244.600
11628	407583.317	366757.444	244.770
11629	407580.144	366758.160	244.860
11630	407577.314	366758.531	244.780
11631	407575.859	366758.751	244.690
11632	407575.114	366758.814	244.240
11633	407573.844	366758.890	244.580
11634	407573.835	366758.941	244.600
11635	407571.255	366758.920	244.480
11636	407570.667	366759.779	244.500
11637	407572.041	366797.363	244.910
11638	407575.347	366796.737	245.010
11639	407576.467	366796.712	244.620
11640	407577.262	366796.683	245.090
11641	407578.283	366796.776	245.100
11642	407581.259	366796.241	245.180
11643	407584.066	366795.742	245.110
11644	407584.194	366795.711	245.110
11645	407585.811	366795.443	245.030
11646	407587.438	366795.393	244.670
11647	407590.322	366795.487	244.240
11648	407592.090	366795.564	243.720
11649	407597.011	366794.549	244.070
11650	407588.284	366804.530	244.920
11651	407587.882	366804.515	244.620
11652	407587.194	366804.506	244.610
11653	407586.892	366804.648	244.950
11654	407587.558	366804.082	244.570
11655	407572.043	366830.310	245.420
11656	407572.703	366830.590	245.290
11657	407574.814	366831.019	245.350
11658	407576.375	366831.297	245.290
11659	407577.047	366831.293	244.940
11660	407577.771	366831.257	245.190
11661	407579.407	366831.307	245.440
11662	407582.355	366831.536	245.520
11663	407585.322	366831.677	245.460
11664	407586.939	366831.922	245.380
11665	407587.424	366831.899	245.010
11666	407588.054	366831.958	245.010
11667	407588.395	366832.008	245.230
11668	407589.322	366831.994	245.220
11669	407592.309	366832.083	244.880
11670	407591.648	366832.202	244.940
11671	407588.707	366873.896	245.640
11672	407589.267	366873.938	245.250
11673	407589.828	366873.914	245.250

Nr	X	Y	Cota
11674	407590.177	366873.908	245.500
11675	407589.655	366874.485	245.260
11676	407589.106	366874.523	245.470
11677	407590.042	366874.414	245.390
11678	407592.461	366877.884	245.520
11679	407594.748	366878.354	245.040
11680	407598.406	366878.294	245.100
11681	407591.160	366877.969	245.530
11682	407590.342	366878.002	245.390
11683	407589.789	366878.152	245.210
11684	407589.131	366878.174	245.580
11685	407586.897	366878.420	245.680
11686	407583.889	366878.505	245.840
11687	407581.016	366878.465	245.770
11688	407579.723	366878.589	245.670
11689	407579.081	366878.522	245.330
11690	407578.228	366878.628	245.650
11691	407576.935	366878.848	245.810
11692	407574.916	366878.779	245.730
11693	407567.156	366878.276	245.910
11694	407577.521	366909.047	245.900
11695	407574.301	366916.102	246.220
11696	407576.878	366916.186	246.310
11697	407578.863	366916.547	245.940
11698	407579.786	366916.766	245.390
11699	407580.799	366916.916	245.710
11700	407581.980	366917.290	245.890
11701	407585.102	366917.668	245.930
11702	407587.800	366917.847	245.860
11703	407589.009	366917.934	245.870
11704	407590.046	366918.102	245.790
11705	407590.752	366918.127	245.440
11706	407591.518	366918.020	245.620
11707	407592.182	366918.192	245.850
11708	407593.617	366918.073	245.850
11709	407595.879	366933.237	245.780
11710	407597.246	366960.465	245.780
11711	407594.781	366960.121	245.920
11712	407593.696	366960.051	246.030
11713	407592.890	366960.032	245.890
11714	407592.161	366960.040	245.610
11715	407591.085	366960.027	245.920
11716	407589.316	366960.109	246.040
11717	407586.232	366960.315	246.120
11718	407583.461	366960.320	246.080
11719	407582.218	366960.359	245.980
11720	407581.525	366960.431	245.750
11721	407580.779	366960.549	246.110
11722	407579.245	366960.946	246.570
11723	407573.484	366961.603	246.510

Nr	X	Y	Cota
11724	407577.744	367004.832	246.310
11725	407578.576	367007.558	246.200
11726	407580.093	367007.748	246.290
11727	407581.831	367008.444	246.140
11728	407582.549	367008.555	245.860
11729	407583.728	367008.290	246.160
11730	407584.964	367008.160	246.180
11731	407587.565	367008.027	246.220
11732	407590.591	367007.759	246.150
11733	407591.773	367007.862	246.130
11734	407592.813	367007.858	245.970
11735	407593.590	367008.166	245.640
11736	407594.286	367008.488	245.790
11737	407594.587	367008.615	245.860
11738	407595.438	367008.521	245.950
11739	407597.619	367008.245	245.720
11740	407598.019	367037.783	245.570
11741	407596.113	367037.435	245.910
11742	407595.457	367037.333	245.780
11743	407595.046	367037.368	245.610
11744	407594.638	367037.655	245.560
11745	407593.939	367037.898	245.830
11746	407592.875	367038.199	246.150
11747	407591.762	367038.316	246.180
11748	407588.851	367038.816	246.300
11749	407585.855	367038.872	246.260
11750	407584.684	367038.277	246.170
11751	407583.826	367038.135	245.690
11752	407582.730	367038.093	245.990
11753	407582.082	367037.663	246.120
11754	407578.951	367040.826	246.200
11755	407595.899	367076.109	245.850
11756	407595.869	367074.424	245.810
11757	407595.329	367074.359	245.810
11758	407594.594	367074.344	245.970
11759	407595.371	367075.036	245.740
11760	407592.694	367074.490	246.300
11761	407589.851	367074.533	246.450
11762	407586.963	367074.430	246.300
11763	407585.630	367074.644	246.290
11764	407584.003	367074.694	245.440
11765	407582.783	367074.713	246.040
11766	407579.819	367078.750	246.650
11767	407594.520	367083.006	246.780
11768	407594.153	367083.030	246.730
11769	407594.131	367082.957	246.390
11770	407594.532	367082.989	246.300
11771	407594.638	367085.979	245.840
11772	407594.878	367089.990	245.910
11773	407594.431	367092.855	246.810

Nr	X	Y	Cota
11774	407594.669	367092.917	246.800
11775	407594.339	367092.959	246.400
11776	407594.813	367093.003	246.380
11777	407595.480	367091.450	245.830
11778	407595.727	367088.242	244.290
11779	407596.043	367085.496	244.970
11780	407592.896	367082.573	246.390
11781	407589.964	367082.587	246.460
11782	407587.091	367082.519	246.380
11783	407587.204	367094.440	246.410
11784	407586.157	367093.563	246.370
11785	407585.790	367093.513	246.340
11786	407585.774	367093.433	246.800
11787	407585.912	367083.588	246.600
11788	407586.375	367083.566	247.550
11789	407586.399	367083.501	247.300
11790	407585.865	367083.516	247.190
11791	407607.938	367084.260	244.850
11792	407608.653	367085.923	243.840
11793	407608.773	367087.468	244.570
11794	407585.492	367086.331	245.860
11795	407585.579	367090.273	245.850
11796	407585.348	367091.024	245.110
11797	407585.483	367089.059	244.550
11798	407585.140	367085.621	247.290
11799	407582.024	367120.869	246.020
11800	407581.523	367121.083	245.890
11801	407581.442	367121.421	245.810
11802	407581.498	367125.359	245.890
11803	407583.709	367118.056	245.630
11804	407584.217	367119.522	245.740
11805	407584.978	367119.401	245.610
11806	407586.279	367119.703	245.860
11807	407587.905	367120.003	246.090
11808	407590.993	367120.280	246.080
11809	407593.921	367120.620	246.090
11810	407595.485	367120.952	245.940
11811	407597.993	367121.275	245.400
11812	407600.672	367121.786	244.580
11813	407606.614	367121.589	244.580
11814	407610.291	367160.284	243.890
11815	407603.189	367161.344	243.850
11816	407599.918	367161.485	244.730
11817	407597.050	367161.106	245.470
11818	407595.406	367161.294	245.650
11819	407592.452	367161.307	245.770
11820	407589.400	367161.169	245.660
11821	407587.380	367161.129	245.450
11822	407586.456	367161.071	245.070
11823	407585.575	367161.288	245.120

Nr	X	Y	Cota
11824	407583.694	367161.192	245.240
11825	407582.113	367160.983	245.300
11826	407581.501	367160.963	245.330
11827	407583.424	367161.415	245.240
11828	407582.979	367168.105	245.190
11829	407585.693	367186.689	244.910
11830	407581.005	367200.637	244.550
11831	407585.441	367200.732	244.610
11832	407587.593	367200.815	244.740
11833	407588.036	367200.782	244.500
11834	407588.683	367200.824	244.850
11835	407589.905	367200.920	245.330
11836	407590.754	367200.922	245.370
11837	407593.584	367200.833	245.450
11838	407596.606	367200.936	245.370
11839	407598.159	367200.915	245.080
11840	407600.433	367201.155	244.410
11841	407603.752	367201.046	243.630
11842	407612.131	367199.866	243.470
11843	407613.755	367238.329	242.870
11844	407608.590	367238.997	242.930
11845	407604.989	367239.508	242.860
11846	407602.213	367240.139	244.390
11847	407600.823	367240.172	244.300
11848	407599.101	367240.201	245.040
11849	407597.911	367240.073	245.140
11850	407594.914	367240.193	245.220
11851	407591.924	367240.212	245.150
11852	407590.401	367240.238	244.730
11853	407589.420	367240.384	244.150
11854	407588.596	367240.429	244.600
11855	407587.774	367241.120	244.700
11856	407585.863	367241.139	244.490
11857	407583.804	367241.494	244.590
11858	407592.827	367272.349	245.070
11859	407598.651	367271.506	245.100
11860	407595.689	367271.758	245.230
11861	407589.688	367272.527	244.550
11862	407587.775	367272.468	244.550
11863	407588.635	367272.600	243.710
11864	407591.388	367272.767	245.060
11865	407591.749	367272.786	245.140
11866	407591.706	367272.844	245.420
11867	407591.426	367272.840	245.380
11868	407591.783	367278.829	245.310
11869	407591.455	367278.784	245.370
11870	407591.437	367278.881	245.040
11871	407591.853	367278.861	245.090
11872	407591.312	367276.805	244.580
11873	407591.251	367275.020	244.540

Nr	X	Y	Cota
11874	407590.826	367274.960	244.520
11875	407590.967	367276.960	244.450
11876	407592.955	367279.513	245.050
11877	407596.056	367279.676	245.160
11878	407598.789	367279.586	245.070
11879	407600.150	367277.847	245.130
11880	407600.671	367277.841	245.110
11881	407600.540	367277.720	245.470
11882	407600.238	367277.731	245.470
11883	407600.398	367271.914	245.490
11884	407600.035	367271.851	245.470
11885	407600.444	367271.845	245.040
11886	407599.998	367271.783	245.130
11887	407600.883	367273.681	244.350
11888	407600.912	367275.885	244.410
11889	407601.170	367275.736	243.200
11890	407600.581	367275.860	244.590
11891	407600.546	367273.765	244.590
11892	407600.898	367273.827	243.190
11893	407609.601	367272.463	244.060
11894	407609.706	367272.619	243.450
11895	407610.260	367274.911	243.010
11896	407610.290	367275.308	244.060
11897	407610.317	367275.347	244.060
11898	407610.097	367278.935	243.740
11899	407607.071	367279.300	243.840
11900	407602.778	367280.005	244.460
11901	407601.954	367287.517	244.190
11902	407606.652	367292.840	243.500
11903	407608.486	367292.647	243.440
11904	407602.178	367304.770	244.500
11905	407601.424	367305.911	244.270
11906	407602.122	367306.290	244.020
11907	407602.868	367306.441	244.050
11908	407607.518	367318.669	243.490
11909	407604.892	367319.048	243.940
11910	407603.498	367318.967	244.120
11911	407602.551	367318.830	243.870
11912	407601.728	367318.907	244.190
11913	407600.402	367319.156	244.720
11914	407597.234	367319.836	244.790
11915	407594.535	367320.092	244.720
11916	407593.462	367320.287	244.720
11917	407592.370	367320.509	244.290
11918	407591.083	367320.429	244.550
11919	407590.957	367319.109	244.600
11920	407587.313	367320.141	244.710
11921	407591.824	367309.811	244.270
11922	407591.062	367309.812	244.520
11923	407592.636	367309.681	244.480

Nr	X	Y	Cota
11924	407591.840	367309.173	244.260
11925	407602.961	367341.576	244.090
11926	407607.811	367361.444	243.150
11927	407606.275	367361.133	243.550
11928	407604.194	367362.653	243.920
11929	407604.904	367362.645	243.870
11930	407603.846	367362.661	244.130
11931	407601.773	367362.961	244.480
11932	407598.832	367363.314	244.560
11933	407595.807	367363.617	244.480
11934	407594.599	367363.937	244.410
11935	407593.654	367363.939	243.990
11936	407592.621	367364.002	244.330
11937	407591.327	367364.183	244.280
11938	407589.522	367364.565	244.270
11939	407609.326	367399.634	242.820
11940	407607.774	367400.067	243.270
11941	407606.578	367399.763	243.390
11942	407605.911	367399.689	243.470
11943	407605.131	367399.798	243.730
11944	407603.742	367399.793	244.320
11945	407602.961	367399.860	244.340
11946	407600.012	367399.882	244.400
11947	407596.898	367399.925	244.340
11948	407595.677	367400.043	244.170
11949	407594.528	367399.989	243.620
11950	407593.918	367399.934	243.870
11951	407593.080	367399.662	244.060
11952	407603.322	367416.562	244.350
11953	407600.417	367416.860	244.390
11954	407597.588	367417.041	244.320
11955	407596.069	367419.995	244.690
11956	407596.466	367420.081	244.660
11957	407596.072	367420.125	244.310
11958	407596.485	367420.168	244.340
11959	407596.383	367414.171	244.310
11960	407595.944	367414.049	244.100
11961	407595.978	367414.126	244.560
11962	407596.351	367414.109	244.640
11963	407604.889	367413.979	244.690
11964	407604.580	367413.970	244.660
11965	407604.506	367413.902	244.250
11966	407604.960	367413.957	244.120
11967	407604.724	367419.831	244.350
11968	407605.083	367419.896	244.130
11969	407605.038	367419.894	244.670
11970	407604.667	367419.888	244.680
11971	407605.074	367417.366	243.820
11972	407605.037	367416.349	243.820
11973	407596.032	367416.614	243.930

Nr	X	Y	Cota
11974	407595.939	367417.753	243.960
11975	407594.999	367413.917	243.700
11977	407593.685	367413.707	243.440
11978	407595.352	367417.085	242.450
11979	407595.104	367416.327	242.780
11980	407595.290	367418.031	242.880
11981	407593.345	367419.588	242.370
11982	407592.975	367419.529	242.750
11983	407593.855	367419.467	243.110
11984	407593.062	367423.003	242.900
11985	407593.327	367423.044	242.760
11986	407593.566	367423.066	243.110
11987	407608.094	367417.422	242.260
11988	407608.529	367416.933	242.710
11989	407607.718	367417.776	242.670
11990	407605.589	367416.942	242.380
11991	407605.706	367417.904	242.780
11992	407605.611	367416.035	242.830
11993	407608.745	367419.650	242.340
11994	407608.244	367419.749	242.540
11995	407609.458	367419.829	242.640
11996	407592.564	367424.110	243.390
11997	407609.822	367430.954	242.730
11998	407608.466	367430.962	242.400
11999	407607.445	367431.235	242.650
12000	407609.231	367433.313	242.240
12001	407610.324	367432.729	242.630
12002	407608.802	367434.282	242.600
12003	407614.319	367435.614	242.210
12004	407614.492	367436.622	242.660
12005	407614.766	367434.668	242.400
12006	407612.414	367439.527	243.400
12007	407608.744	367439.583	243.910
12008	407606.259	367439.853	244.170
12009	407604.216	367440.137	244.410
12010	407601.115	367440.382	244.500
12011	407598.244	367440.602	244.430
12012	407596.970	367440.602	244.300
12013	407596.343	367440.674	244.010
12014	407595.590	367440.550	243.190
12015	407595.058	367440.504	243.720
12016	407594.204	367440.552	243.640
12017	407591.012	367440.518	243.470
12018	407591.897	367476.092	244.510
12019	407595.087	367476.907	244.510
12020	407595.917	367477.039	244.590
12021	407596.817	367476.972	243.940
12022	407598.044	367477.021	244.690
12023	407599.399	367477.019	244.840
12024	407602.280	367476.600	244.900

Nr	X	Y	Cota
12025	407605.466	367476.097	244.800
12026	407606.865	367476.069	244.550
12027	407607.444	367476.117	244.230
12028	407608.027	367476.136	244.320
12029	407609.361	367476.120	244.110
12030	407609.453	367475.708	244.010
12031	407611.888	367475.526	244.020
12032	407608.790	367464.491	243.840
12033	407608.120	367463.594	243.950
12034	407607.574	367463.507	243.780
12035	407607.078	367463.489	244.150
12036	407607.503	367462.763	243.760
12037	407613.557	367515.643	244.510
12038	407611.780	367515.829	244.620
12039	407610.369	367515.702	244.770
12040	407609.200	367516.335	244.900
12041	407608.585	367516.503	244.780
12042	407607.843	367516.717	245.150
12043	407606.780	367517.970	245.280
12044	407603.874	367519.319	245.360
12045	407600.798	367520.389	245.270
12046	407599.072	367521.050	245.150
12047	407598.373	367521.072	244.740
12048	407597.551	367521.153	245.160
12049	407596.900	367521.203	245.130
12050	407596.682	367520.496	245.150
12051	407593.259	367520.991	245.340
12052	407596.369	367509.313	243.080
12053	407615.177	367555.559	244.810
12054	407612.832	367555.877	245.080
12055	407611.969	367555.649	245.040
12056	407610.666	367555.651	245.200
12057	407610.127	367555.519	245.100
12058	407609.353	367555.394	245.460
12059	407607.871	367555.502	245.640
12060	407604.977	367555.498	245.690
12061	407601.861	367555.653	245.650
12062	407600.493	367555.525	245.470
12063	407599.814	367555.521	245.220
12064	407598.834	367555.603	245.430
12065	407596.799	367555.729	245.550
12066	407593.829	367555.365	245.610
12067	407594.679	367576.679	243.840
12068	407595.209	367595.418	245.870
12069	407597.617	367594.801	245.780
12070	407600.097	367594.445	245.790
12071	407600.778	367594.470	245.640
12072	407601.517	367594.223	245.960
12073	407602.964	367594.292	246.090
12074	407605.869	367594.369	246.140

Nr	X	Y	Cota
12075	407609.065	367594.314	246.060
12076	407610.589	367594.564	245.780
12077	407611.357	367594.396	245.410
12078	407612.129	367594.719	245.490
12079	407614.271	367595.128	245.400
12080	407616.768	367594.916	245.240
12081	407618.030	367635.535	245.530
12082	407616.091	367636.167	245.790
12083	407613.430	367636.431	246.380
12084	407612.721	367636.326	245.860
12085	407611.677	367636.273	246.380
12086	407610.271	367635.945	246.500
12087	407607.320	367635.679	246.600
12088	407604.315	367635.054	246.480
12089	407602.932	367634.696	246.370
12090	407602.022	367634.452	245.960
12091	407601.462	367634.362	246.190
12092	407600.720	367634.578	246.360
12093	407598.414	367635.157	246.480
12094	407597.065	367635.222	246.500
12095	407596.846	367625.668	246.370
12096	407597.174	367638.040	246.660
12097	407597.309	367641.944	246.660
12098	407618.237	367644.013	245.760
12099	407615.864	367640.555	245.750
12100	407618.366	367649.141	245.760
12101	407618.491	367652.821	245.750
12102	407598.066	367655.607	246.500
12103	407618.769	367661.906	245.930
12104	407619.006	367666.304	245.840
12105	407619.080	367670.581	245.820
12106	407619.144	367676.193	245.980
12107	407617.472	367676.679	246.080
12108	407615.687	367676.709	246.120
12109	407614.438	367676.675	246.340
12110	407614.001	367676.560	246.340
12111	407613.266	367676.594	246.800
12112	407611.454	367676.574	246.970
12113	407608.552	367676.695	247.040
12114	407605.495	367676.541	246.950
12115	407603.848	367676.411	246.800
12116	407603.132	367676.345	246.470
12117	407602.312	367676.269	246.720
12118	407602.072	367675.282	246.740
12119	407598.293	367672.486	246.900
12120	407598.144	367669.241	246.910
12121	407598.377	367680.030	246.940
12122	407599.976	367684.803	246.920
12123	407619.310	367681.065	246.070
12124	407620.231	367699.537	246.190

Nr	X	Y	Cota
12125	407620.486	367703.963	246.150
12126	407620.712	367713.485	246.330
12127	407618.943	367714.058	246.580
12128	407617.344	367713.427	246.660
12129	407616.141	367713.626	246.770
12130	407615.534	367713.652	246.690
12131	407614.730	367713.725	247.180
12132	407612.723	367713.676	247.350
12133	407609.562	367714.541	247.460
12134	407606.780	367715.454	247.390
12135	407605.130	367715.830	247.130
12136	407604.656	367715.863	246.880
12137	407603.989	367715.878	247.080
12138	407601.732	367716.246	247.200
12139	407599.019	367716.703	247.260
12140	407621.070	367724.169	246.300
12141	407621.169	367721.089	246.230
12142	407617.805	367732.443	246.840
12143	407620.726	367734.266	246.660
12144	407624.085	367734.832	246.590
12145	407624.961	367744.204	246.630
12146	407621.402	367744.137	246.830
12147	407600.190	367730.788	247.560
12148	407600.294	367731.495	247.570
12149	407600.005	367732.144	247.480
12150	407600.081	367735.913	247.570
12151	407601.609	367736.668	247.530
12152	407600.475	367744.595	247.560
12153	407603.755	367744.717	247.700
12154	407600.733	367754.507	247.780
12155	407603.169	367755.015	247.930
12156	407605.409	367755.162	247.760
12157	407605.827	367755.183	247.570
12158	407606.804	367755.345	247.920
12159	407607.932	367755.418	247.970
12160	407610.951	367755.453	248.050
12161	407613.941	367755.583	247.980
12162	407615.816	367755.582	247.740
12163	407616.595	367755.584	247.330
12164	407617.326	367755.650	247.410
12165	407619.233	367755.681	247.350
12166	407621.401	367755.878	247.170
12167	407601.363	367770.088	248.160
12168	407601.351	367771.366	248.400
12169	407601.576	367775.359	248.390
12170	407604.961	367776.042	248.030
12171	407603.281	367787.303	248.480
12172	407622.133	367780.644	247.620
12173	407622.382	367787.031	247.530
12174	407622.494	367791.105	247.610

Nr	X	Y	Cota
12175	407622.599	367794.527	247.730
12176	407621.198	367795.097	247.720
12177	407618.425	367795.991	247.950
12178	407617.835	367796.103	247.840
12179	407616.822	367796.120	248.300
12180	407615.276	367795.952	248.460
12181	407612.304	367796.211	248.540
12182	407609.207	367796.162	248.470
12183	407607.549	367795.965	248.230
12184	407606.861	367795.973	247.990
12185	407605.988	367796.234	248.310
12186	407604.612	367796.578	248.480
12187	407602.789	367796.630	248.460
12188	407622.780	367801.960	247.810
12189	407620.064	367804.520	247.750
12190	407622.981	367807.584	247.710
12191	407623.056	367809.491	247.770
12192	407621.444	367814.971	247.910
12193	407623.246	367827.391	247.890
12194	407621.496	367827.754	248.290
12195	407623.783	367832.537	248.380
12196	407621.880	367832.935	248.220
12197	407620.221	367833.216	248.320
12198	407619.484	367833.202	248.170
12199	407618.504	367833.117	248.640
12200	407616.456	367832.882	248.870
12201	407613.369	367833.317	248.970
12202	407610.528	367833.478	248.910
12203	407609.114	367833.622	248.900
12204	407608.077	367833.560	248.490
12205	407607.420	367833.635	248.740
12206	407606.081	367833.455	248.860
12207	407604.264	367833.959	248.970
12208	407605.735	367837.441	249.640
12209	407604.526	367855.780	249.470
12210	407605.142	367856.288	249.440
12211	407604.630	367866.338	249.610
12212	407604.567	367870.641	249.670
12213	407611.303	367869.366	249.400
12214	407611.044	367864.666	249.370
12215	407604.658	367873.083	249.630
12216	407606.883	367873.241	249.600
12217	407608.187	367873.791	249.450
12218	407608.824	367873.404	249.330
12219	407609.343	367873.366	249.100
12220	407609.880	367873.331	249.370
12221	407611.651	367873.165	249.380
12222	407614.653	367873.687	249.490
12223	407617.698	367874.158	249.420
12224	407619.503	367874.552	249.300

Nr	X	Y	Cota
12225	407620.365	367874.650	248.720
12226	407621.278	367874.683	248.960
12227	407622.320	367874.828	248.960
12228	407625.674	367874.791	248.610
12229	407604.603	367876.989	249.560
12230	407604.837	367880.016	249.480
12231	407607.322	367881.340	249.540
12232	407606.600	367888.708	249.490
12233	407605.392	367889.796	249.620
12234	407625.819	367890.465	248.650
12235	407627.158	367890.492	248.550
12236	407625.966	367895.329	248.760
12237	407627.801	367910.952	248.690
12238	407629.949	367911.282	248.440
12239	407629.844	367913.012	248.290
12240	407626.429	367913.307	248.650
12241	407624.406	367909.974	249.010
12242	407624.044	367910.359	248.990
12243	407623.464	367910.466	249.150
12244	407624.164	367911.277	248.920
12245	407621.433	367912.285	249.320
12246	407618.931	367912.991	249.590
12247	407615.880	367913.837	249.710
12248	407613.019	367914.693	249.620
12249	407611.550	367915.066	249.600
12250	407610.867	367915.090	249.240
12251	407610.171	367915.322	249.590
12252	407608.403	367915.352	249.690
12253	407606.405	367915.510	249.740
12254	407627.819	367952.274	248.900
12255	407625.663	367952.241	249.140
12256	407624.039	367952.747	249.370
12257	407621.787	367953.079	249.750
12258	407620.069	367953.083	249.840
12259	407616.931	367953.384	249.920
12260	407613.992	367953.572	249.900
12261	407612.526	367953.617	249.830
12262	407611.649	367953.558	249.520
12263	407610.915	367953.422	249.830
12264	407609.100	367953.191	250.020
12265	407607.332	367953.738	250.020
12266	407627.960	367992.456	248.790
12267	407625.059	367992.979	249.170
12268	407623.086	367992.793	249.330
12269	407620.820	367992.575	249.800
12270	407617.685	367992.558	249.880
12271	407614.857	367992.464	249.820
12272	407613.278	367992.261	249.700
12273	407612.217	367992.066	249.480
12274	407611.309	367992.103	249.780

Nr	X	Y	Cota
12275	407608.075	367991.862	249.810
12276	407608.110	367994.886	249.970
12277	407608.435	367999.425	249.880
12278	407609.598	368022.564	249.270
12279	407608.508	368026.062	249.130
12280	407611.127	368023.496	249.220
12281	407611.939	368023.506	249.010
12282	407612.641	368023.594	249.310
12283	407614.783	368023.322	249.510
12284	407617.763	368023.099	249.610
12285	407620.690	368022.763	249.610
12286	407622.831	368022.573	249.150
12287	407627.775	368022.987	248.160
12288	407630.704	368023.471	247.900
12289	407630.876	368030.340	247.920
12290	407627.344	368030.582	248.220
12291	407625.265	368033.515	248.650
12292	407624.232	368053.557	247.170
12293	407622.765	368053.649	247.510
12294	407619.401	368052.916	249.210
12295	407617.821	368053.193	249.340
12296	407614.910	368052.992	249.250
12297	407611.811	368052.995	249.100
12299	407609.346	368052.362	248.510
12300	407608.452	368052.249	248.800
12301	407606.550	368051.837	248.510
12302	407607.746	368055.298	248.710
12303	407602.374	368071.363	248.520
12304	407603.551	368074.219	248.770
12305	407604.396	368072.264	248.630
12306	407605.138	368072.539	248.400
12307	407606.322	368072.535	248.930
12308	407607.263	368072.204	248.960
12309	407610.296	368072.673	249.020
12310	407613.513	368073.176	249.090
12311	407615.868	368073.263	248.920
12312	407618.536	368073.467	247.490
12313	407620.144	368074.140	247.060
12314	407595.385	368098.946	248.950
12315	407596.650	368099.380	248.680
12316	407597.426	368099.549	247.980
12317	407598.303	368100.039	248.780
12318	407599.244	368100.748	248.750
12319	407601.998	368101.830	248.750
12320	407604.855	368102.930	248.730
12321	407607.111	368103.466	248.500
12322	407610.044	368104.542	247.350
12323	407599.895	368108.775	248.780
12324	407595.297	368106.789	248.870
12325	407591.989	368111.495	248.540

Nr	X	Y	Cota
12326	407593.052	368111.859	248.020
12327	407593.660	368112.082	248.560
12328	407595.665	368112.490	248.660
12329	407598.518	368113.025	248.710
12330	407601.457	368113.787	248.640
12331	407603.739	368114.211	248.580
12332	407604.103	368115.563	248.290
12333	407606.658	368111.341	248.030
12334	407598.921	368102.127	248.740
12335	407598.443	368103.465	248.710
12336	407597.389	368103.984	248.800
12337	407596.018	368103.688	248.860
12338	407594.006	368109.471	248.810
12339	407595.023	368110.668	248.710
12340	407595.595	368112.408	248.630
12341	407593.816	368110.219	247.960
12342	407593.692	368110.197	248.600
12343	407596.381	368102.561	247.990
12344	407596.276	368102.658	248.860
12345	407600.822	368125.938	248.290
12346	407599.287	368131.699	248.170
12347	407601.616	368131.449	247.710
12348	407602.811	368127.539	247.680
12349	407596.114	368149.415	247.680
12350	407595.903	368148.141	247.800
12351	407593.260	368147.214	248.420
12352	407591.573	368146.618	248.480
12353	407588.295	368145.721	248.550
12354	407585.504	368145.095	248.410
12355	407583.927	368144.584	248.430
12356	407582.189	368143.947	247.700
12357	407581.686	368143.406	247.260
12358	407581.054	368143.223	247.680
12359	407578.553	368142.331	247.510
12360	407589.511	368170.337	247.320
12361	407589.846	368168.685	247.300
12362	407581.268	368180.966	248.290
12363	407578.846	368188.090	248.240
12364	407578.835	368184.723	248.180
12365	407576.195	368183.937	248.270
12366	407573.439	368182.785	248.140
12367	407571.485	368181.910	248.070
12368	407568.784	368180.713	246.570
12369	407567.468	368179.623	246.120
12370	407567.120	368179.476	245.960
12371	407566.698	368179.404	246.150
12372	407563.867	368187.151	245.780
12373	407564.624	368187.426	245.600
12374	407564.326	368187.355	245.410
12375	407565.533	368187.589	245.550

Nr	X	Y	Cota
12376	407565.096	368188.165	245.230
12377	407565.355	368189.006	245.690
12378	407569.028	368189.982	245.350
12379	407569.072	368188.113	245.960
12380	407567.267	368191.162	246.100
12381	407560.219	368185.309	245.390
12382	407560.650	368184.720	245.860
12383	407559.537	368185.777	245.620
12384	407570.750	368186.075	248.020
12385	407571.212	368186.187	248.110
12386	407571.153	368186.228	248.420
12387	407570.833	368186.090	248.410
12388	407568.307	368193.715	248.450
12389	407568.652	368193.866	248.450
12390	407568.299	368193.790	248.020
12391	407568.567	368193.924	248.060
12392	407568.652	368194.578	248.080
12393	407566.161	368201.916	248.150
12394	407562.681	368212.591	248.160
12395	407561.866	368214.216	248.140
12396	407567.843	368222.593	248.200
12397	407570.806	368213.599	248.140
12398	407575.853	368197.893	248.120
12399	407576.661	368197.354	247.700
12400	407576.241	368197.248	248.060
12401	407576.613	368197.258	248.480
12402	407576.332	368197.128	248.480
12403	407578.856	368188.960	248.520
12404	407579.215	368189.014	248.520
12405	407582.041	368184.273	247.940
12406	407585.224	368184.665	246.810
12407	407578.893	368188.885	248.520
12408	407578.879	368188.860	248.170
12409	407579.276	368189.060	248.130
12410	407574.731	368198.481	248.120
12411	407571.664	368197.792	248.120
12412	407568.727	368197.273	248.090
12413	407566.730	368222.983	248.210
12414	407563.585	368222.568	248.240
12415	407560.698	368221.784	248.120
12416	407559.061	368221.646	247.840
12417	407568.922	368223.785	247.880
12418	407569.561	368224.197	247.260
12419	407570.458	368224.258	246.910
12420	407570.262	368224.097	246.650
12421	407571.193	368224.443	246.980
12422	407572.222	368225.211	246.580
12423	407570.153	368231.541	246.820
12424	407569.102	368234.980	246.890
12425	407557.277	368263.611	248.060

Nr	X	Y	Cota
12426	407553.744	368262.257	248.290
12427	407550.678	368261.882	248.360
12428	407547.723	368261.227	248.290
12429	407544.326	368259.801	247.970
12430	407541.163	368258.243	247.920
12431	407540.495	368259.685	248.060
12432	407541.311	368256.651	247.960
12433	407541.084	368255.837	247.810
12434	407541.498	368254.897	247.570
12435	407541.320	368255.355	247.280
12436	407541.854	368254.244	247.630
12437	407542.495	368254.344	247.670
12438	407539.386	368260.585	247.790
12439	407538.693	368260.985	247.240
12440	407538.477	368261.349	247.480
12441	407540.439	368263.040	247.590
12442	407541.020	368263.883	247.470
12443	407541.409	368263.663	247.250
12444	407542.180	368263.551	247.630
12445	407543.156	368263.029	248.210
12446	407544.166	368264.802	248.270
12447	407545.488	368267.860	248.280
12448	407548.490	368268.787	248.370
12449	407551.405	368269.475	248.250
12450	407553.509	368269.876	248.170
12451	407553.909	368270.004	248.040
12452	407554.204	368270.087	248.110
12453	407557.300	368270.979	247.590
12454	407547.280	368255.716	248.170
12455	407545.136	368256.843	248.030
12456	407550.327	368252.855	248.210
12457	407541.508	368266.813	247.750
12458	407540.791	368267.217	247.890
12459	407538.164	368269.560	247.830
12460	407536.903	368273.589	247.940
12461	407553.192	368285.839	247.670
12462	407551.280	368285.399	247.710
12463	407551.093	368293.968	247.320
12464	407550.680	368295.033	247.450
12465	407549.623	368299.305	247.150
12466	407546.462	368299.112	247.420
12467	407545.794	368298.463	247.640
12468	407545.240	368298.286	247.520
12469	407544.554	368297.933	248.010
12470	407542.131	368297.160	248.330
12471	407539.302	368296.297	248.450
12472	407536.490	368295.421	248.360
12473	407534.546	368295.060	248.340
12474	407533.892	368294.808	248.150
12475	407533.373	368294.321	248.200

Nr	X	Y	Cota
12476	407532.400	368294.697	248.210
12477	407529.293	368293.335	248.390
12478	407529.162	368293.700	248.350
12479	407527.776	368297.679	248.410
12480	407524.622	368309.683	248.280
12481	407523.677	368309.852	248.300
12482	407523.421	368310.476	248.170
12483	407522.131	368314.402	248.200
12484	407524.581	368315.874	248.190
12485	407520.770	368318.549	248.070
12486	407524.417	368319.954	247.830
12487	407526.880	368321.280	248.490
12488	407527.790	368321.491	248.480
12489	407530.697	368322.258	248.570
12490	407533.391	368323.506	248.520
12491	407534.953	368321.546	248.550
12492	407535.214	368323.811	248.320
12493	407537.790	368324.169	246.800
12494	407537.330	368327.037	246.550
12495	407546.187	368322.342	247.240
12496	407543.308	368321.568	247.220
12497	407531.690	368331.590	248.550
12498	407523.538	368332.115	248.550
12499	407520.936	368340.424	248.440
12500	407527.810	368343.193	248.420
12501	407524.700	368353.158	248.660
12502	407516.685	368352.956	248.640
12503	407517.340	368353.512	248.650
12504	407520.216	368354.391	248.730
12505	407523.125	368355.035	248.620
12506	407524.852	368355.437	248.170
12507	407528.732	368354.889	246.790
12508	407531.896	368355.462	246.560
12509	407530.695	368366.543	246.750
12510	407528.369	368365.819	246.900
12511	407525.962	368365.264	247.070
12512	407521.916	368363.680	248.660
12513	407520.409	368363.329	248.770
12514	407517.637	368362.499	248.820
12515	407514.636	368361.797	248.690
12516	407512.765	368361.400	248.650
12517	407505.592	368408.781	249.760
12518	407502.875	368407.677	249.800
12519	407500.147	368406.327	249.680
12520	407498.935	368405.853	249.550
12521	407498.196	368405.750	249.130
12522	407497.433	368405.483	249.230
12523	407496.650	368405.544	248.920
12524	407508.980	368409.492	249.260
12525	407510.776	368410.081	249.240

Nr	X	Y	Cota
12526	407512.975	368411.323	248.910
12527	407517.765	368413.091	248.750
12528	407496.042	368445.810	250.580
12529	407496.338	368446.060	250.650
12530	407495.678	368445.792	250.740
12531	407499.557	368446.162	250.640
12532	407502.573	368446.364	250.430
12533	407494.240	368443.664	250.870
12534	407491.290	368442.484	250.960
12535	407491.306	368442.532	250.970
12536	407488.753	368441.373	250.890
12537	407487.480	368440.703	250.750
12538	407486.951	368440.303	250.290
12539	407486.284	368440.102	250.610
12540	407485.156	368439.754	250.520
12541	407496.977	368453.170	250.920
12542	407498.686	368453.362	250.940
12543	407479.022	368454.577	250.950
12544	407477.093	368453.871	250.920
12545	407475.553	368463.689	251.390
12546	407474.205	368467.804	251.500
12547	407471.065	368476.965	251.960
12548	407473.091	368477.805	251.750
12549	407473.936	368478.077	251.700
12550	407474.268	368478.265	251.410
12551	407474.665	368478.375	251.450
12552	407475.118	368478.611	251.760
12553	407476.466	368478.821	251.940
12554	407479.361	368479.865	252.010
12555	407482.232	368480.747	251.860
12556	407483.743	368481.311	251.730
12557	407484.090	368481.452	251.340
12558	407484.811	368481.633	251.540
12559	407485.968	368482.091	251.640
12560	407487.689	368482.552	251.650
12561	407488.368	368482.555	251.690
12562	407485.399	368471.058	251.660
12563	407486.671	368467.195	251.560
12564	407492.745	368468.689	251.350
12565	407491.455	368472.753	251.380
12566	407485.695	368491.534	251.900
12567	407485.055	368493.022	252.010
12568	407484.130	368496.499	251.970
12569	407483.106	368496.777	251.980
12570	407467.781	368488.470	252.230
12571	407466.965	368492.952	252.340
12572	407463.862	368497.556	252.460
12573	407462.617	368501.607	252.450
12574	407458.857	368513.721	252.620
12575	407460.471	368514.283	252.580

Nr	X	Y	Cota
12576	407461.581	368514.874	252.510
12577	407462.087	368515.107	252.200
12578	407462.612	368515.321	252.200
12579	407462.991	368515.474	252.550
12580	407464.638	368516.048	252.750
12581	407467.314	368516.814	252.820
12582	407470.315	368517.831	252.730
12583	407471.668	368518.246	252.650
12584	407472.081	368518.433	252.230
12585	407472.745	368518.584	252.430
12586	407474.244	368518.984	252.510
12587	407476.138	368519.737	252.550
12588	407476.716	368519.735	252.590
12589	407474.649	368526.523	252.740
12590	407455.462	368523.295	252.820
12591	407473.286	368530.486	252.830
12592	407471.964	368534.530	252.830
12593	407464.344	368546.248	253.130
12594	407463.740	368549.535	253.280
12595	407465.396	368557.826	253.460
12596	407465.091	368558.996	253.430
12597	407463.041	368558.551	253.630
12598	407461.475	368557.163	254.670
12599	407460.275	368556.641	253.460
12600	407460.054	368556.551	253.240
12601	407459.598	368556.426	253.450
12602	407458.093	368555.897	253.630
12603	407454.978	368555.010	253.680
12604	407452.305	368553.887	253.590
12605	407450.844	368553.362	253.570
12606	407450.317	368553.352	253.160
12607	407449.828	368553.275	253.100
12608	407449.399	368553.134	253.350
12609	407447.321	368552.660	253.800
12610	407445.371	368551.263	253.800
12611	407449.756	368539.806	253.620
12612	407448.701	368539.685	253.370
12613	407458.458	368571.374	253.710
12614	407456.782	368576.608	253.840
12615	407448.014	368605.691	254.500
12616	407447.217	368605.520	254.560
12617	407445.580	368605.069	254.450
12618	407445.086	368604.930	254.130
12619	407444.211	368604.664	254.600
12620	407442.996	368604.103	254.590
12621	407440.012	368603.478	254.750
12622	407437.267	368602.654	254.690
12623	407435.388	368602.162	254.490
12624	407434.842	368601.940	254.080
12625	407434.283	368602.025	254.080

Nr	X	Y	Cota
12626	407434.046	368601.975	254.440
12627	407443.259	368622.000	254.860
12628	407444.032	368619.307	254.920
12629	407439.171	368629.635	255.190
12630	407438.038	368642.279	254.920
12631	407435.012	368641.174	254.790
12632	407434.561	368641.015	254.630
12633	407434.051	368640.870	254.960
12634	407432.540	368640.492	255.110
12635	407429.526	368639.854	255.240
12636	407426.764	368639.060	255.200
12637	407424.734	368638.566	255.090
12638	407424.194	368638.366	254.690
12639	407423.761	368638.116	254.710
12640	407423.198	368638.099	255.020
12641	407419.788	368635.733	255.190
12642	407421.935	368640.584	255.350
12643	407420.098	368640.916	255.340
12644	407437.552	368644.472	255.070
12645	407441.027	368645.071	254.650
12646	407440.390	368649.877	254.710
12647	407436.167	368649.125	254.980
12648	407435.831	368649.821	254.980
12649	407434.961	368653.413	255.010
12650	407427.914	368679.495	255.250
12651	407427.037	368678.886	255.290
12652	407424.565	368678.178	255.150
12653	407424.038	368678.028	255.030
12654	407423.525	368678.081	255.380
12655	407421.961	368677.768	255.460
12656	407418.982	368676.922	255.660
12657	407416.308	368675.756	255.530
12658	407414.638	368675.223	255.480
12659	407414.192	368674.970	255.090
12660	407413.731	368674.787	255.030
12661	407413.285	368674.726	255.470
12662	407411.610	368674.851	255.810
12663	407408.641	368674.178	255.980
12664	407425.617	368680.438	255.120
12665	407421.659	368702.472	255.650
12666	407420.626	368706.211	255.760
12667	407421.434	368706.934	255.900
12668	407419.335	368714.841	255.650
12669	407416.506	368715.060	255.830
12670	407414.281	368714.448	255.770
12671	407413.781	368714.426	255.500
12672	407413.141	368714.040	255.730
12673	407413.521	368714.787	255.520
12674	407411.711	368713.775	255.850
12675	407408.695	368713.474	256.030

Nr	X	Y	Cota
12676	407406.061	368712.641	255.900
12677	407404.132	368712.178	255.840
12678	407403.347	368711.887	255.580
12679	407403.026	368711.821	255.580
12680	407402.643	368711.757	255.930
12681	407401.082	368711.126	256.330
12682	407398.431	368710.469	256.380
12683	407416.928	368722.478	255.760
12684	407417.878	368719.472	255.690
12685	407413.367	368733.567	255.980
12686	407413.189	368734.001	256.010
12687	407412.050	368737.233	256.070
12688	407394.946	368736.296	256.440
12689	407394.048	368743.687	256.380
12690	407394.483	368744.090	256.060
12691	407394.713	368744.218	256.030
12692	407394.954	368744.440	256.210
12693	407393.933	368746.063	256.290
12694	407393.607	368746.012	256.110
12695	407393.319	368745.757	256.060
12696	407393.057	368745.548	256.340
12697	407391.534	368747.853	256.390
12698	407391.368	368747.630	256.180
12699	407391.223	368747.385	256.180
12700	407391.002	368747.099	256.490
12701	407385.646	368748.642	256.860
12702	407385.659	368748.912	256.610
12703	407385.884	368749.198	256.610
12704	407385.870	368749.361	256.770
12705	407378.642	368742.011	258.240
12706	407384.619	368761.059	256.930
12707	407384.794	368761.210	257.110
12708	407387.251	368762.251	257.060
12709	407387.814	368762.113	256.530
12710	407386.130	368767.720	256.520
12711	407385.961	368767.379	257.020
12712	407384.522	368767.021	257.090
12713	407384.164	368767.132	256.990
12714	407383.426	368769.849	256.960
12715	407383.635	368770.207	257.060
12716	407384.892	368770.533	257.010
12717	407385.276	368770.427	256.600
12719	407383.219	368777.387	256.410
12720	407382.557	368777.281	256.450
12721	407381.791	368780.504	256.490
12723	407382.381	368777.062	257.010
12724	407381.271	368777.444	257.030
12725	407380.922	368782.565	256.510
12726	407380.497	368782.792	257.060
12727	407379.400	368788.057	256.480

Nr	X	Y	Cota
12728	407379.884	368791.916	256.350
12729	407379.576	368792.177	256.730
12730	407379.068	368787.930	256.970
12731	407378.154	368790.145	257.060
12732	407391.978	368791.809	256.130
12733	407392.287	368792.310	256.120
12734	407391.871	368792.178	255.890
12735	407391.442	368792.068	256.180
12736	407396.935	368795.554	256.120
12737	407379.595	368794.096	256.090
12738	407379.466	368794.498	256.060
12739	407379.122	368794.443	256.330
12740	407379.797	368794.609	256.210
12741	407391.921	368813.106	255.910
12742	407390.979	368816.813	255.730
12743	407390.129	368819.992	255.750
12744	407387.751	368819.264	255.950
12745	407386.287	368818.783	255.820
12746	407385.038	368818.444	255.710
12747	407384.548	368818.341	255.500
12748	407384.058	368818.068	255.780
12749	407382.637	368817.826	255.880
12750	407379.756	368817.133	256.020
12751	407376.983	368816.267	255.950
12752	407375.281	368815.957	255.940
12753	407373.784	368815.678	255.890
12754	407373.371	368815.615	255.690
12755	407372.699	368815.357	255.890
12756	407370.119	368814.543	256.430
12757	407367.600	368814.018	256.460
12758	407388.731	368825.202	255.750
12759	407382.218	368833.096	255.790
12760	407384.059	368841.844	255.570
12761	407385.347	368837.801	255.760
12762	407365.281	368838.641	256.090
12763	407365.939	368841.366	255.830
12764	407380.898	368854.130	255.400
12765	407380.724	368854.449	255.460
12766	407379.669	368857.969	255.190
12767	407376.646	368868.926	255.460
12768	407380.701	368870.439	254.850
12769	407379.171	368874.658	255.050
12770	407375.658	368873.582	255.130
12771	407374.414	368869.845	255.670
12772	407373.378	368869.322	255.740
12773	407371.267	368868.583	255.030
12774	407370.748	368868.356	254.830
12775	407370.327	368868.099	255.160
12776	407369.068	368867.716	255.170
12777	407366.310	368866.824	255.340

Nr	X	Y	Cota
12778	407363.521	368865.928	255.290
12779	407362.167	368865.481	255.270
12780	407361.722	368865.285	255.110
12781	407360.780	368865.071	255.380
12782	407360.025	368864.639	255.520
12783	407356.170	368863.313	255.750
12784	407354.228	368862.812	255.720
12785	407374.990	368875.136	255.150
12786	407373.761	368879.232	255.170
12787	407352.190	368878.214	255.550
12788	407353.048	368874.792	255.500
12789	407353.557	368880.078	255.050
12790	407348.723	368890.198	254.980
12791	407366.206	368905.958	254.760
12792	407365.608	368905.738	254.780
12793	407363.172	368905.529	254.610
12794	407365.806	368907.351	254.550
12795	407364.682	368911.135	254.480
12796	407361.844	368911.176	254.550
12797	407361.428	368904.863	254.460
12798	407361.078	368904.758	253.960
12799	407360.268	368904.476	254.510
12800	407358.992	368903.702	254.470
12801	407356.036	368903.310	254.690
12802	407353.296	368901.975	254.650
12803	407351.860	368902.101	254.580
12804	407351.341	368901.992	254.310
12805	407350.790	368901.922	254.440
12806	407344.171	368905.931	254.580
12807	407343.350	368905.632	254.560
12808	407341.549	368917.900	254.010
12809	407340.504	368921.306	253.980
12810	407341.579	368926.001	253.840
12811	407339.558	368928.584	253.980
12812	407336.626	368927.904	254.040
12813	407338.705	368928.259	254.020
12814	407358.618	368932.312	253.910
12815	407355.231	368944.813	253.410
12816	407353.375	368944.106	253.480
12817	407351.373	368943.697	253.480
12818	407350.719	368943.428	253.090
12819	407349.858	368943.250	253.540
12820	407348.019	368942.684	253.590
12821	407345.222	368941.667	253.710
12822	407342.371	368940.853	253.630
12823	407340.884	368940.985	253.450
12824	407340.355	368940.792	253.220
12825	407339.965	368940.796	253.290
12826	407334.945	368942.097	253.180
12827	407353.804	368949.359	253.250

Nr	X	Y	Cota
12828	407354.906	368945.933	253.280
12829	407353.358	368950.861	253.060
12830	407352.154	368954.992	253.060
12831	407350.305	368956.995	252.980
12832	407346.994	368971.848	252.460
12833	407346.639	368973.073	252.300
12834	407345.657	368976.211	252.290
12835	407342.922	368976.071	252.530
12836	407328.850	368970.977	253.050
12837	407325.171	368977.707	252.930
12838	407341.070	368988.769	252.620
12839	407340.771	368988.516	252.260
12840	407339.302	368987.800	252.220
12841	407338.482	368987.449	252.400
12842	407337.014	368986.558	252.520
12843	407335.494	368986.318	252.450
12844	407332.488	368985.577	252.630
12845	407329.262	368985.544	252.570
12846	407327.568	368985.479	252.410
12847	407327.066	368985.534	252.260
12848	407326.326	368985.343	252.470
12849	407323.297	368984.272	252.590
12850	407319.065	368983.371	252.540
12851	407338.959	368997.915	252.190
12852	407337.778	369001.232	252.730
12853	407332.201	369017.686	251.100
12854	407331.789	369019.376	251.090
12855	407329.566	369026.400	251.110
12856	407328.377	369026.050	251.180
12857	407326.689	369025.469	251.550
12858	407325.700	369025.164	251.790
12859	407324.786	369024.970	251.360
12860	407323.999	369024.747	251.780
12861	407322.652	369024.172	251.720
12862	407319.746	369023.325	251.910
12863	407316.955	369022.564	251.810
12864	407315.916	369022.285	251.750
12865	407315.189	369022.038	251.460
12866	407314.077	369021.457	251.830
12867	407310.714	369020.192	251.630
12868	407307.161	369018.836	251.570
12869	407308.217	369026.299	251.680
12870	407312.423	369025.242	251.700
12871	407326.888	369034.311	250.450
12872	407325.417	369039.148	250.640
12873	407323.909	369043.178	250.630
12874	407297.586	369048.088	251.050
12875	407299.529	369048.438	250.990
12876	407298.905	369054.705	250.730
12877	407296.843	369055.496	250.890

Nr	X	Y	Cota
12878	407300.130	369057.030	250.670
12879	407300.843	369057.319	250.380
12880	407301.661	369057.523	250.730
12881	407303.002	369057.958	250.830
12882	407305.886	369059.097	250.910
12883	407308.616	369060.171	250.860
12884	407310.149	369061.254	250.660
12885	407310.790	369061.404	250.030
12886	407311.683	369061.569	250.330
12887	407312.724	369061.688	250.060
12888	407314.719	369062.209	249.920
12889	407316.543	369062.764	249.840
12890	407318.832	369056.743	250.220
12891	407315.741	369064.852	249.770
12892	407314.234	369068.937	249.790
12893	407311.983	369074.969	249.630
12894	407292.837	369066.178	250.620
12895	407292.075	369068.582	250.490
12896	407290.398	369073.496	250.390
12897	407308.734	369085.493	249.490
12898	407307.724	369088.602	249.400
12899	407307.169	369090.242	249.220
12900	407306.335	369092.454	249.240
12901	407305.408	369094.709	249.230
12902	407302.954	369101.700	249.180
12903	407302.455	369102.797	249.200
12904	407301.195	369105.868	249.220
12905	407300.504	369099.637	249.500
12906	407298.123	369098.836	249.700
12907	407293.279	369098.564	249.890
12908	407290.353	369097.767	250.090
12909	407287.396	369097.170	250.030
12910	407285.955	369097.436	249.920
12911	407285.022	369097.117	249.530
12912	407284.135	369096.489	249.960
12913	407281.956	369095.290	249.900
12914	407280.400	369095.023	249.950
12915	407297.742	369109.997	249.040
12916	407299.159	369110.467	249.020
12917	407292.800	369118.573	248.920
12918	407288.389	369116.753	249.400
12919	407285.385	369122.736	249.370
12920	407284.058	369126.870	249.290
12921	407290.998	369125.367	248.690
12922	407289.594	369128.921	248.670
12923	407287.905	369133.981	248.360
12924	407287.285	369133.600	248.440
12925	407284.815	369132.158	248.760
12926	407284.201	369131.894	248.840
12927	407283.712	369131.580	248.500

Nr	X	Y	Cota
12928	407282.908	369131.329	249.010
12929	407281.122	369128.874	249.260
12930	407278.481	369127.370	249.440
12931	407275.828	369125.893	249.400
12932	407274.292	369125.410	249.400
12933	407274.257	369125.382	249.360
12934	407273.673	369125.068	249.010
12935	407272.960	369124.926	249.430
12936	407273.084	369123.616	249.560
12937	407271.494	369121.049	249.640
12938	407268.773	369123.374	249.590
12939	407267.330	369126.389	249.580
12940	407266.708	369127.689	249.630
12941	407264.288	369133.604	249.590
12942	407263.737	369135.001	249.530
12943	407260.185	369144.096	249.600
12944	407262.693	369144.636	249.350
12945	407265.347	369145.600	249.120
12946	407265.769	369145.791	248.770
12947	407266.275	369146.118	249.170
12948	407267.505	369146.475	249.060
12949	407270.261	369147.660	249.160
12950	407273.262	369148.477	248.930
12951	407274.962	369149.118	248.650
12952	407277.173	369149.890	248.220
12953	407277.872	369150.117	247.870
12954	407278.414	369150.226	248.100
12955	407277.349	369151.095	248.130
12956	407279.584	369150.967	248.100
12957	407276.457	369152.997	248.480
12958	407281.120	369152.434	247.980
12959	407280.847	369152.953	247.910
12960	407280.540	369153.423	247.820
12961	407280.455	369153.970	247.640
12962	407280.176	369154.517	247.920
12963	407279.354	369155.800	248.480
12964	407278.989	369156.971	248.540
12965	407278.121	369158.883	248.540
12966	407276.972	369161.443	248.480
12967	407276.516	369162.893	248.290
12968	407276.301	369163.668	247.830
12969	407276.176	369164.248	248.030
12970	407275.686	369166.088	247.940
12971	407273.908	369166.254	248.080
12972	407269.465	369165.608	248.430
12973	407269.996	369165.704	248.380
12974	407269.762	369165.037	248.400
12975	407272.437	369169.228	248.050
12976	407269.247	369168.036	248.340
12977	407265.615	369167.569	248.700

Nr	X	Y	Cota
12978	407262.670	369166.685	248.900
12979	407260.116	369165.224	248.860
12980	407258.883	369164.416	248.970
12981	407258.158	369163.884	248.600
12982	407257.455	369163.607	249.080
12983	407256.378	369163.887	249.130
12984	407252.846	369163.347	249.380
12985	407253.027	369162.984	249.390
12986	407254.469	369159.403	249.480
12987	407256.534	369153.239	249.480
12988	407253.076	369167.756	249.010
12989	407255.665	369166.847	249.350
12990	407248.815	369174.652	249.110
12991	407246.006	369180.715	249.050
12992	407244.487	369184.363	248.910
12993	407246.698	369194.461	248.540
12994	407244.762	369195.045	248.620
12995	407239.436	369196.806	248.910
12996	407238.935	369197.880	248.750
12997	407241.111	369200.551	248.780
12998	407257.896	369206.434	247.470
12999	407256.352	369210.070	247.450
13000	407250.868	369207.938	248.360
13001	407252.483	369203.985	248.380
13002	407257.957	369204.979	247.400
13003	407258.343	369205.371	247.190
13004	407256.484	369204.374	247.300
13005	407255.032	369203.738	247.660
13006	407253.294	369203.203	248.340
13007	407251.304	369203.060	248.340
13008	407248.114	369202.581	248.500
13009	407245.308	369201.953	248.380
13010	407244.065	369201.914	248.370
13011	407243.078	369201.837	248.060
13012	407241.918	369201.570	248.120
13013	407240.295	369201.493	248.570
13014	407237.846	369200.865	248.640
13015	407234.412	369213.338	248.540
13016	407254.345	369215.165	247.260
13017	407252.823	369218.417	247.230
13018	407252.022	369220.934	246.860
13019	407247.884	369222.055	247.220
13020	407246.567	369234.097	246.860
13021	407244.303	369237.494	246.720
13022	407245.218	369238.111	246.650
13023	407241.554	369237.132	247.070
13024	407240.005	369236.539	247.940
13025	407238.230	369235.964	248.010
13026	407232.784	369233.680	248.120
13027	407235.076	369235.184	248.150

Nr	X	Y	Cota
13028	407230.946	369234.265	248.090
13029	407230.461	369234.162	247.640
13030	407229.636	369233.981	248.220
13031	407228.190	369233.494	248.470
13032	407228.673	369233.367	248.390
13033	407225.371	369231.631	248.420
13034	407223.576	369234.993	248.410
13035	407221.863	369239.175	248.510
13036	407218.926	369246.333	248.390
13037	407216.892	369250.661	248.280
13038	407217.179	369245.621	248.690
13039	407214.526	369249.649	248.680
13040	407221.751	369249.955	248.290
13041	407216.159	369252.623	248.590
13042	407214.478	369256.648	248.530
13043	407220.765	369258.813	247.940
13045	407215.135	369260.930	248.050
13046	407212.726	369260.867	248.220
13047	407211.143	369264.792	248.080
13048	407209.550	369268.362	247.800
13049	407208.372	369271.405	247.940
13050	407211.043	369271.823	247.870
13051	407213.358	369272.970	247.740
13052	407214.128	369273.195	247.180
13053	407214.992	369273.501	247.650
13054	407216.415	369274.005	247.630
13055	407222.283	369275.242	247.590
13056	407219.307	369274.520	247.690
13057	407224.365	369275.417	247.380
13058	407226.509	369276.198	246.550
13059	407228.571	369275.811	246.490
13060	407230.565	369276.187	246.390
13061	407231.179	369275.157	246.340
13062	407231.334	369275.064	246.320
13063	407233.038	369270.598	246.480
13064	407226.969	369275.062	246.620
13065	407236.786	369260.745	246.550
13066	407238.362	369256.622	246.670
13067	407240.127	369251.633	246.640
13068	407242.915	369244.442	246.430
13069	407244.772	369239.417	246.600
13070	407226.793	369285.286	246.110
13071	407225.120	369289.422	246.150
13072	407210.559	369277.211	247.810
13073	407204.463	369281.356	247.850
13074	407203.377	369284.494	247.810
13075	407201.991	369299.260	247.280
13076	407199.766	369294.592	247.490
13077	407196.491	369302.870	247.340
13078	407195.908	369303.781	247.300

Nr	X	Y	Cota
13079	407195.899	369308.714	247.290
13080	407193.020	369312.085	247.120
13081	407194.494	369308.948	247.240
13082	407197.502	369307.554	247.190
13083	407199.454	369307.847	247.100
13084	407199.925	369307.956	246.710
13085	407200.398	369308.094	246.710
13086	407200.849	369308.179	247.140
13087	407202.301	369308.314	247.140
13088	407205.199	369309.161	247.210
13089	407208.000	369310.277	247.180
13090	407209.452	369310.950	247.010
13091	407212.043	369312.706	245.740
13092	407214.930	369312.094	245.480
13093	407214.086	369310.948	245.510
13094	407212.556	369316.493	245.640
13095	407217.788	369307.469	245.520
13096	407221.160	369299.219	245.780
13097	407198.880	369332.597	246.930
13098	407197.718	369335.537	246.900
13099	407205.084	369334.907	245.570
13100	407203.977	369337.441	245.740
13101	407201.165	369341.032	245.980
13102	407185.885	369330.236	247.110
13103	407183.888	369329.685	247.110
13104	407181.937	369334.163	246.890
13105	407180.601	369337.960	246.840
13106	407184.004	369339.794	246.800
13107	407186.072	369340.058	246.700
13108	407186.528	369340.379	246.310
13109	407186.917	369340.575	246.330
13110	407187.368	369340.702	246.780
13111	407188.849	369341.432	246.840
13112	407191.647	369342.370	246.920
13113	407194.487	369343.443	246.790
13114	407195.628	369343.802	246.720
13115	407197.175	369343.698	246.230
13116	407201.150	369344.270	245.420
13117	407177.781	369345.987	246.650
13118	407176.069	369352.164	246.680
13119	407175.299	369352.383	246.570
13120	407173.808	369356.237	246.430
13121	407175.871	369356.789	246.640
13122	407175.146	369358.150	246.790
13123	407174.951	369361.557	246.620
13124	407171.141	369364.637	246.760
13125	407169.404	369366.812	246.860
13126	407168.167	369369.984	246.640
13127	407169.614	369375.132	246.550
13128	407167.689	369370.688	246.550

Nr	X	Y	Cota
13129	407169.922	369371.239	246.600
13130	407172.626	369372.068	246.570
13131	407173.180	369372.125	246.110
13132	407173.666	369372.220	246.090
13133	407174.071	369372.387	246.510
13134	407175.642	369373.573	246.640
13135	407178.687	369374.412	246.640
13136	407181.449	369375.613	246.620
13137	407182.329	369376.042	246.570
13138	407183.907	369376.872	246.090
13139	407185.932	369377.407	245.710
13140	407188.722	369374.457	245.350
13141	407190.832	369375.018	245.240
13142	407187.278	369384.444	245.420
13143	407184.937	369383.391	245.680
13144	407165.022	369377.597	246.430
13145	407163.621	369381.032	246.410
13146	407180.335	369394.068	245.690
13147	407179.216	369396.782	245.520
13148	407162.791	369395.288	246.300
13149	407157.064	369398.177	246.410
13150	407154.097	369397.441	246.300
13151	407157.432	369403.036	246.350
13152	407153.900	369404.944	246.400
13153	407156.334	369405.835	246.640
13154	407158.489	369406.447	246.230
13155	407158.778	369406.591	245.890
13156	407159.130	369406.921	245.830
13157	407159.615	369406.982	246.220
13158	407161.782	369407.787	246.470
13159	407164.706	369408.688	246.650
13160	407167.499	369409.857	246.550
13161	407168.848	369410.290	246.520
13162	407170.304	369410.858	246.090
13163	407171.696	369411.609	245.860
13164	407172.825	369412.143	245.690
13165	407172.402	369413.695	245.680
13166	407170.821	369416.972	245.740
13167	407167.765	369412.199	246.570
13168	407166.357	369415.557	246.580
13169	407152.203	369427.774	247.030
13170	407152.534	369427.904	247.030
13171	407152.520	369427.980	246.600
13172	407152.140	369427.860	246.550
13173	407154.002	369424.305	246.640
13174	407153.552	369424.121	246.520
13175	407153.678	369424.166	247.050
13176	407153.940	369424.276	247.060
13177	407152.795	369423.554	245.860
13178	407152.959	369424.584	245.140

Nr	X	Y	Cota
13179	407152.189	369423.462	245.420
13180	407151.430	369423.113	245.440
13181	407151.045	369422.775	246.160
13182	407152.497	369425.386	245.140
13183	407152.261	369426.286	245.150
13184	407152.081	369426.755	245.670
13185	407151.279	369426.952	245.690
13186	407150.945	369426.449	245.180
13187	407150.482	369426.218	245.110
13188	407150.065	369426.120	246.150
13189	407152.736	369426.279	246.310
13190	407152.905	369425.486	246.310
13191	407152.832	369425.929	245.120
13192	407162.376	369426.749	246.930
13193	407162.035	369426.619	246.940
13194	407162.054	369426.593	246.540
13195	407162.409	369426.748	246.560
13196	407160.534	369430.305	246.560
13197	407160.860	369430.470	246.480
13198	407160.534	369430.261	246.960
13199	407160.825	369430.394	246.960
13200	407161.443	369429.102	246.190
13201	407161.947	369427.991	246.110
13202	407161.590	369429.950	245.920
13203	407162.146	369429.271	245.010
13204	407162.335	369428.278	245.040
13205	407162.702	369427.841	245.580
13206	407163.724	369429.632	244.860
13207	407163.913	369428.624	244.880
13208	407163.167	369430.351	245.470
13209	407164.497	369431.333	245.780
13210	407166.359	369431.442	245.750
13211	407166.547	369427.046	246.020
13212	407161.630	369428.593	245.050
13213	407160.964	369440.018	245.700
13214	407159.303	369444.195	245.610
13215	407158.774	369445.780	245.680
13216	407157.999	369445.117	245.780
13217	407156.484	369444.958	246.120
13218	407154.769	369444.377	246.520
13219	407153.908	369443.976	246.540
13220	407151.015	369442.874	246.600
13221	407148.064	369442.117	246.520
13222	407146.871	369441.410	246.300
13223	407146.293	369441.324	245.790
13224	407145.468	369441.249	245.810
13225	407145.012	369441.106	246.150
13226	407142.455	369440.513	246.320
13227	407139.554	369439.489	246.420
13228	407139.545	369450.513	246.690

Nr	X	Y	Cota
13229	407138.617	369450.121	246.640
13230	407154.777	369448.113	245.980
13231	407156.440	369452.030	245.640
13232	407160.031	369452.441	245.270
13233	407148.819	369460.733	246.070
13234	407138.597	369481.864	246.450
13235	407135.603	369481.045	246.540
13236	407132.726	369480.254	246.450
13237	407131.591	369479.954	246.340
13238	407131.141	369479.851	245.960
13239	407130.594	369479.692	245.940
13240	407130.159	369479.499	246.230
13241	407127.321	369478.878	246.570
13242	407123.316	369478.881	246.490
13243	407120.362	369483.489	246.420
13244	407123.104	369484.107	246.500
13245	407127.007	369485.263	246.430
13246	407140.063	369482.747	246.280
13247	407142.343	369483.933	245.750
13248	407144.836	369484.869	245.030
13249	407146.406	369485.768	244.860
13250	407119.906	369496.913	246.450
13251	407114.735	369504.681	246.570
13252	407113.542	369507.699	246.520
13253	407113.340	369508.426	246.600
13254	407112.150	369511.770	246.610
13255	407114.210	369512.669	246.600
13256	407116.864	369513.261	246.240
13257	407117.282	369513.297	245.970
13258	407117.598	369513.558	245.970
13259	407118.024	369513.704	246.380
13260	407119.399	369514.157	246.590
13261	407121.784	369515.867	246.620
13262	407124.559	369517.259	246.520
13263	407126.303	369518.018	246.260
13264	407128.706	369519.345	245.630
13265	407132.562	369521.183	245.160
13266	407137.117	369522.738	245.050
13267	407532.098	368255.626	247.950
13268	407522.221	368247.514	248.050
13269	407522.502	368247.033	248.130
13270	407522.589	368246.529	247.880
13271	407522.981	368246.264	248.290
13272	407523.232	368245.878	248.340
13273	407524.911	368243.878	248.410
13274	407524.118	368244.812	248.310
13275	407525.296	368243.439	248.130
13276	407525.634	368242.970	247.610
13277	407526.072	368242.359	248.020
13278	407526.513	368241.968	247.600

Nr	X	Y	Cota
13279	407536.174	368249.619	247.200
13280	407535.710	368250.434	247.650
13281	407535.531	368250.826	247.290
13282	407535.234	368251.304	247.590
13283	407532.854	368254.768	247.850
13284	407532.592	368255.072	247.460
13285	407532.414	368255.375	247.780
13286	407532.729	368256.228	247.390
13287	407532.505	368256.182	247.720
13288	407533.042	368255.762	247.500
13289	407533.147	368254.044	248.080
13290	407534.610	368251.855	248.110
13291	407533.731	368252.873	248.030
13292	407523.025	368241.536	248.250
13293	407518.794	368238.063	248.270
13294	407519.971	368236.477	247.920
13295	407523.736	368239.651	247.970
13296	407512.202	368229.506	248.270
13297	407511.751	368229.819	248.380
13298	407511.454	368230.252	248.120
13299	407510.993	368230.822	248.520
13300	407510.607	368231.246	248.630
13301	407508.853	368232.980	248.600
13302	407509.984	368232.169	248.580
13303	407508.507	368233.355	248.590
13304	407508.329	368233.643	248.320
13305	407508.026	368233.834	248.590
13306	407507.859	368234.122	248.590
13307	407504.326	368230.074	248.760
13308	407108.933	369527.347	246.790
13309	407108.928	369526.149	246.550
13310	407108.193	369528.252	246.790
13311	407109.922	369528.883	246.650
13312	407110.698	369526.770	246.590
13313	407105.925	369530.118	246.750
13314	407101.120	369538.557	246.550
13315	407099.050	369542.977	246.550
13316	407100.474	369543.476	246.660
13317	407104.496	369541.449	246.540
13318	407104.387	369544.900	246.450
13319	407104.689	369545.282	245.860
13320	407104.863	369545.503	246.030
13321	407105.402	369545.648	246.560
13322	407106.433	369546.334	246.560
13323	407108.997	369547.429	246.650
13324	407111.867	369548.636	246.560
13325	407113.234	369549.459	246.400
13326	407116.654	369550.283	245.540
13327	407118.899	369550.959	245.400
13328	407121.847	369541.586	245.410

Nr	X	Y	Cota
13329	407125.375	369541.749	245.280
13330	407117.687	369554.777	245.420
13331	407114.982	369554.232	245.680
13332	407111.625	369562.449	245.680
13333	407109.964	369566.302	245.720
13334	407091.966	369560.423	246.690
13335	407090.720	369563.418	246.820
13336	407090.388	369564.309	246.760
13337	407084.961	369577.954	246.800
13338	407083.228	369582.506	246.810
13339	407085.353	369583.519	246.810
13340	407081.669	369590.002	246.750
13341	407080.753	369590.485	246.740
13342	407079.630	369591.862	246.600
13343	407077.885	369591.695	246.780
13344	407087.099	369584.867	246.660
13345	407088.177	369585.226	246.610
13346	407088.624	369585.334	246.230
13347	407088.969	369585.493	246.280
13348	407089.289	369585.644	246.720
13349	407090.495	369586.088	246.800
13350	407093.313	369587.128	246.850
13351	407096.110	369588.220	246.760
13352	407098.010	369589.009	246.440
13353	407099.228	369589.367	245.880
13354	407100.308	369589.764	245.800
13355	407102.343	369590.377	245.370
13356	407107.459	369592.267	245.300
13357	407108.853	369581.975	245.480
13358	407104.588	369581.434	245.720
13359	407071.460	369610.387	246.990
13360	407067.633	369609.853	247.010
13361	407071.788	369620.911	246.990
13362	407068.712	369616.536	247.060
13363	407067.150	369620.507	247.180
13364	407065.633	369625.023	247.280
13365	407069.349	369626.971	247.120
13366	407071.012	369627.682	247.090
13367	407071.402	369627.718	246.770
13368	407071.807	369627.874	246.710
13369	407072.132	369628.100	247.200
13370	407073.262	369628.448	247.280
13371	407076.192	369629.142	247.310
13372	407079.121	369629.953	247.230
13373	407080.569	369630.350	247.050
13374	407082.580	369631.062	246.550
13375	407083.454	369631.260	246.420
13376	407085.794	369632.067	245.940
13377	407089.212	369633.148	245.950
13378	407079.352	369646.373	246.280

Nr	X	Y	Cota
13379	407078.921	369651.351	246.410
13380	407075.637	369651.018	246.970
13381	407059.605	369639.086	247.620
13382	407050.835	369660.419	247.750
13383	407051.924	369657.816	247.600
13384	407050.879	369661.151	247.610
13385	407052.655	369661.991	247.630
13386	407055.109	369662.651	247.540
13387	407056.430	369663.238	247.420
13388	407056.862	369663.416	247.210
13389	407057.503	369663.761	247.580
13390	407058.667	369664.294	247.680
13391	407061.267	369665.495	247.730
13392	407064.097	369667.020	247.620
13393	407066.906	369667.710	247.210
13394	407068.456	369663.631	247.270
13395	407072.281	369659.472	246.920
13396	407070.996	369662.697	246.920
13397	407067.926	369668.997	247.080
13398	407068.256	369669.584	246.810
13399	407069.295	369669.743	246.680
13400	407067.953	369673.367	246.650
13401	407066.308	369677.207	246.650
13402	407064.170	369677.877	246.790
13403	407047.680	369668.325	247.670
13404	407047.038	369670.337	247.670
13405	407043.990	369677.278	247.980
13406	407040.205	369676.905	248.110
13407	407039.971	369680.347	248.150
13408	407042.865	369680.771	248.010
13409	407043.870	369684.124	247.830
13410	407037.903	369693.088	247.880
13411	407036.513	369696.714	248.050
13412	407033.460	369704.731	247.960
13413	407038.543	369709.137	244.020
13414	407039.266	369705.319	248.010
13415	407039.985	369705.607	247.490
13416	407040.558	369705.967	248.320
13417	407041.602	369706.257	248.270
13418	407044.478	369706.772	248.240
13419	407047.440	369707.495	248.150
13420	407053.940	369707.267	247.260
13421	407055.225	369704.202	247.120
13422	407058.568	369696.271	246.830
13423	407051.926	369708.587	247.160
13424	407053.096	369709.154	247.070
13425	407044.847	369717.721	248.700
13426	407044.528	369717.591	248.710
13427	407044.518	369717.555	248.280
13428	407044.868	369717.776	248.120

Nr	X	Y	Cota
13429	407042.325	369723.213	248.310
13430	407042.790	369723.331	248.270
13431	407042.686	369723.271	248.790
13432	407042.380	369723.142	248.800
13433	407043.975	369720.139	247.900
13434	407043.720	369720.952	247.960
13435	407044.893	369720.825	246.440
13436	407044.961	369719.478	247.130
13437	407044.090	369721.975	247.110
13438	407047.471	369721.174	246.020
13439	407047.673	369720.457	246.240
13440	407048.517	369719.797	247.060
13441	407048.571	369719.872	247.050
13442	407050.546	369724.213	246.440
13443	407048.777	369723.426	246.520
13444	407047.853	369723.970	246.790
13445	407046.248	369727.361	247.320
13446	407048.377	369730.266	246.750
13447	407045.132	369729.843	246.790
13448	407044.205	369733.366	246.940
13449	407043.212	369735.894	247.060
13450	407041.789	369735.600	247.190
13451	407041.957	369721.063	248.360
13452	407036.542	369718.814	248.330
13453	407039.362	369719.361	248.390
13454	407034.002	369720.972	248.710
13455	407034.386	369721.034	248.710
13456	407034.016	369721.015	248.190
13457	407034.448	369721.104	248.290
13458	407036.612	369715.312	248.320
13459	407036.188	369715.106	248.300
13460	407036.175	369715.230	248.690
13461	407036.468	369715.302	248.690
13462	407033.007	369718.421	246.970
13463	407033.696	369716.702	246.560
13464	407031.832	369715.760	246.750
13465	407031.221	369717.373	246.760
13466	407033.766	369717.263	247.080
13467	407033.520	369717.860	247.100
13468	407033.406	369718.149	247.350
13469	407033.864	369717.051	247.500
13470	407034.726	369717.027	247.110
13471	407034.752	369717.809	246.630
13472	407034.576	369718.341	246.650
13473	407034.326	369718.937	247.220
13474	407032.472	369718.480	247.380
13475	407032.324	369718.342	246.980
13476	407031.842	369718.172	247.030
13477	407031.501	369718.019	247.480
13478	407034.772	369718.579	248.290

Nr	X	Y	Cota
13479	407035.246	369717.695	248.400
13480	407035.061	369716.815	247.470
13481	407034.784	369716.939	247.240
13482	407034.438	369716.592	247.760
13483	407027.318	369720.772	248.300
13484	407026.037	369724.268	248.330
13485	407025.591	369730.661	248.250
13486	407021.970	369735.136	248.330
13487	407021.027	369737.765	248.200
13488	407019.627	369740.854	248.410
13489	407018.487	369743.720	248.380
13490	407021.971	369739.353	248.230
13491	407023.657	369739.486	248.080
13492	407024.532	369739.920	247.850
13493	407024.887	369740.013	247.570
13494	407025.537	369740.313	247.630
13495	407025.919	369740.565	248.110
13496	407027.521	369740.954	248.370
13497	407033.045	369743.102	248.400
13498	407030.498	369741.666	248.440
13499	407034.582	369743.831	247.910
13500	407036.719	369744.508	247.380
13501	407037.925	369745.272	247.220
13502	407040.503	369739.729	246.980
13503	407039.909	369741.022	247.040
13504	407035.446	369752.853	247.120
13505	407034.565	369754.869	247.350
13506	407033.534	369757.755	247.380
13507	407014.692	369752.548	248.230
13508	407010.576	369762.192	248.200
13509	407009.429	369765.212	248.260
13510	407012.234	369768.805	248.160
13511	407006.697	369777.555	248.280
13512	407005.016	369776.048	248.410
13513	407008.599	369777.515	248.270
13514	407003.607	369780.037	248.590
13515	407009.231	369777.711	248.210
13516	407009.653	369777.919	247.870
13517	407010.453	369778.172	247.960
13518	407010.649	369778.380	248.310
13519	407011.398	369778.452	248.570
13520	407012.174	369778.803	248.510
13521	407017.616	369781.009	248.460
13522	407014.823	369780.208	248.530
13523	407018.676	369781.476	248.300
13524	407023.832	369783.120	247.280
13525	407027.972	369784.582	246.870
13526	407030.804	369774.906	247.010
13527	407027.144	369774.614	247.090
13528	407021.487	369782.440	247.720

Nr	X	Y	Cota
13529	406999.867	369810.317	248.690
13530	406998.945	369811.240	248.670
13531	406997.844	369811.460	248.750
13532	406996.661	369811.555	248.780
13533	406993.520	369811.473	248.850
13534	406992.009	369814.708	248.810
13535	406994.562	369815.691	248.740
13536	406995.902	369816.771	248.800
13537	406996.395	369817.747	248.740
13538	406996.133	369818.538	248.750
13539	407001.503	369820.671	248.700
13540	407005.499	369811.535	248.630
13541	407001.187	369814.193	248.750
13542	406995.617	369813.556	248.750
13543	406993.181	369813.310	248.770
13544	406991.603	369808.357	248.980
13545	406991.247	369809.785	248.610
13546	406991.124	369809.951	248.330
13547	406991.013	369810.257	248.770
13548	406988.698	369815.370	248.850
13549	406988.619	369815.975	248.500
13550	406988.455	369816.373	248.780
13551	406988.309	369816.794	248.810
13552	406993.597	369816.215	248.630
13553	406993.449	369816.466	248.270
13554	406993.321	369816.796	248.490
13555	406994.092	369816.916	248.220
13556	406994.797	369817.036	248.650
13557	406994.393	369816.568	248.170
13558	406993.637	369816.140	248.730
13559	406995.138	369816.892	248.690
13560	406997.333	369811.279	248.750
13561	406996.103	369810.756	248.680
13562	406996.228	369810.511	248.490
13563	406996.519	369810.607	248.170
13564	406996.856	369810.849	248.110
13565	406997.318	369811.005	248.520
13566	406996.066	369810.123	248.400
13567	406996.357	369809.917	248.190
13568	406996.479	369809.641	248.440
13569	406996.051	369808.883	248.700
13570	406994.753	369801.504	248.710
13571	406995.711	369799.477	248.480
13572	406992.859	369817.134	248.840
13573	407003.818	369819.852	248.500
13574	407005.947	369820.070	247.960
13575	407008.200	369821.052	247.290
13576	407011.615	369822.391	247.310
13577	407008.830	369813.922	247.770
13578	406999.635	369847.035	247.720

Nr	X	Y	Cota
13579	406996.562	369846.893	248.080
13580	406996.281	369847.419	248.010
13581	406995.152	369850.908	248.040
13582	406993.798	369854.068	247.880
13583	406992.966	369854.042	248.020
13584	406991.180	369853.737	248.320
13585	406989.823	369853.316	248.770
13586	406988.477	369853.163	248.890
13587	406982.767	369851.384	248.960
13589	406981.718	369850.968	248.970
13590	406980.715	369850.841	248.880
13591	406980.009	369850.666	248.600
13592	406979.328	369850.319	248.810
13593	406978.881	369849.976	248.820
13594	406977.065	369849.521	248.870
13595	406975.368	369849.430	248.920
13596	406975.913	369848.093	248.980
13597	406977.002	369846.667	248.940
13598	406978.172	369851.799	248.830
13599	406973.479	369853.887	249.040
13600	406972.168	369857.228	249.020
13601	406992.258	369858.742	248.060
13602	406990.634	369862.784	248.170
13603	406988.492	369862.769	248.310
13604	406986.952	369872.364	248.210
13605	406966.572	369871.308	249.010
13606	406968.301	369872.328	249.070
13607	406963.112	369879.824	249.400
13608	406964.345	369876.974	249.460
13609	406965.943	369881.897	249.210
13610	406966.978	369881.863	249.210
13611	406967.365	369882.014	248.930
13612	406967.657	369882.133	249.230
13613	406969.887	369882.860	249.280
13614	406975.542	369884.638	249.290
13615	406972.862	369883.925	249.350
13616	406976.558	369884.965	249.200
13617	406978.589	369885.739	248.810
13618	406979.835	369886.153	248.730
13619	406981.097	369886.522	248.580
13620	406974.425	369890.009	249.260
13621	406975.923	369886.309	249.280
13622	406980.614	369888.150	248.540
13623	406979.230	369891.778	248.460
13624	406959.552	369890.067	249.360
13625	406975.912	369899.390	248.500
13626	406974.574	369902.890	248.520
13627	406953.044	369905.033	249.610
13628	406951.944	369907.921	249.600
13629	406949.784	369918.056	249.630

Nr	X	Y	Cota
13630	406947.379	369919.073	249.850
13631	406950.404	369920.447	249.650
13632	406951.118	369920.958	249.570
13633	406951.540	369920.973	249.360
13634	406952.000	369921.147	249.530
13635	406953.140	369921.300	249.760
13636	406954.130	369921.518	249.670
13637	406959.982	369922.747	249.620
13638	406957.214	369921.910	249.680
13639	406961.559	369922.758	249.490
13640	406963.933	369923.332	249.110
13641	406965.247	369923.719	248.900
13642	406965.796	369924.234	248.710
13643	406967.847	369918.481	248.760
13644	406945.852	369922.851	249.760
13645	406943.397	369928.930	249.900
13646	406941.787	369932.996	249.900
13647	406939.871	369937.250	250.070
13648	406938.874	369940.276	250.010
13649	406938.158	369942.150	249.900
13650	406957.298	369945.521	249.150
13651	406959.360	369940.808	249.080
13652	406951.979	369949.807	249.510
13653	406939.983	369947.548	249.930
13654	406934.180	369951.649	250.020
13655	406932.615	369955.486	250.040
13656	406937.627	369952.107	249.880
13657	406938.415	369952.466	249.790
13658	406938.806	369952.687	249.590
13659	406939.424	369952.847	249.980
13660	406941.140	369953.396	249.910
13661	406946.859	369955.473	249.940
13662	406944.128	369954.423	250.020
13663	406948.160	369956.997	249.910
13664	406951.213	369958.888	249.550
13665	406951.779	369959.941	249.530
13666	406951.631	369960.175	249.500
13667	406950.258	369963.491	249.390
13668	406943.536	369972.406	249.600
13669	406942.357	369975.366	249.670
13670	406945.267	369976.641	249.390
13671	406946.474	369973.570	249.320
13672	406943.475	369974.051	249.610
13673	406930.902	369965.576	250.090
13674	406932.641	369965.067	249.970
13675	406932.902	369965.281	249.800
13676	406933.294	369965.565	249.980
13677	406932.701	369965.720	249.890
13678	406928.602	369965.735	249.840
13679	406925.496	369988.350	250.810

Nr	X	Y	Cota
13680	406925.857	369988.475	250.840
13681	406927.232	369984.795	250.720
13682	406926.868	369984.671	250.680
13683	406926.870	369984.689	250.370
13684	406927.326	369984.713	250.350
13685	406925.874	369988.456	250.410
13686	406925.591	369988.418	250.240
13687	406926.072	369986.752	250.140
13688	406926.403	369985.940	250.110
13689	406926.216	369986.226	249.210
13690	406925.756	369987.480	250.040
13691	406926.534	369985.244	250.300
13692	406924.509	369984.711	250.080
13693	406923.790	369986.703	249.980
13694	406923.604	369987.923	249.720
13695	406924.149	369988.111	249.370
13696	406924.452	369988.340	249.400
13697	406924.961	369988.589	249.900
13698	406922.807	369987.740	250.110
13699	406925.010	369981.136	250.240
13700	406929.280	369971.231	250.310
13701	406922.821	369980.810	250.410
13702	406921.536	369984.142	250.240
13703	406927.897	369986.550	250.420
13704	406933.823	369987.594	250.260
13705	406930.840	369987.236	250.380
13706	406934.473	369989.645	250.640
13707	406934.203	369989.794	250.580
13708	406936.177	369986.297	250.480
13709	406935.854	369986.176	250.530
13710	406936.140	369986.186	250.030
13711	406935.796	369985.953	250.190
13712	406934.501	369989.914	250.180
13713	406934.096	369989.834	250.230
13714	406935.167	369989.161	249.480
13715	406935.621	369988.121	249.070
13716	406936.067	369986.946	249.590
13717	406935.619	369987.554	249.980
13718	406935.127	369988.761	250.040
13719	406940.555	369988.268	249.550
13720	406938.524	369987.699	249.590
13721	406938.303	369987.230	248.890
13722	406938.066	369985.372	249.660
13723	406937.522	369997.554	249.220
13724	406936.580	369997.505	249.240
13725	406935.184	369996.900	249.280
13726	406932.818	369996.461	250.200
13727	406930.633	369996.305	250.230
13728	406924.652	369994.976	250.420
13729	406927.292	369995.500	250.420

Nr	X	Y	Cota
13730	406923.801	369993.562	250.190
13731	406923.168	369993.080	249.530
13732	406922.502	369992.853	249.490
13733	406922.195	369992.655	250.030
13734	406920.917	369992.202	250.210
13735	406918.825	369991.191	250.210
13736	406915.876	370001.582	250.460
13737	406933.750	370008.307	249.440
13738	406932.423	370012.170	249.320
13739	406932.032	370013.344	249.230
13740	406928.845	370012.702	249.470
13741	406910.400	370012.961	250.750
13742	406910.162	370013.882	250.900
13743	406908.929	370017.293	250.770
13744	406923.382	370031.852	249.600
13745	406922.682	370031.402	249.690
13746	406920.679	370030.867	250.120
13747	406917.891	370031.023	250.410
13748	406914.710	370030.714	250.530
13749	406911.813	370030.331	250.600
13750	406910.387	370030.451	250.560
13751	406909.908	370030.281	250.070
13752	406909.499	370030.114	250.080
13753	406909.136	370029.914	250.390
13754	406908.090	370029.503	250.670
13755	406905.018	370028.455	252.100
13756	406904.988	370040.187	250.590
13757	406904.832	370038.189	250.650
13758	406902.305	370036.992	250.720
13759	406900.836	370042.187	250.990
13760	406899.755	370045.900	251.010
13761	406897.414	370053.652	250.820
13762	406899.840	370054.190	250.720
13763	406901.388	370054.464	250.470
13764	406901.879	370054.473	250.190
13765	406902.402	370054.596	250.190
13766	406902.780	370054.677	250.550
13767	406905.347	370055.562	250.620
13768	406908.288	370056.051	250.600
13769	406911.404	370056.536	250.460
13770	406912.890	370056.857	250.280
13771	406915.916	370057.193	249.510
13772	406920.444	370058.019	249.290
13773	406919.292	370045.606	249.470
13774	406922.657	370046.144	249.190
13775	406920.019	370048.162	249.270
13776	406919.389	370063.758	249.270
13777	406918.623	370068.344	249.290
13778	406915.810	370069.734	249.500
13779	406914.985	370070.337	249.520

Nr	X	Y	Cota
13780	406915.336	370077.556	249.320
13781	406912.541	370076.911	249.560
13782	406916.549	370081.646	249.250
13783	406915.629	370081.647	249.280
13784	406913.238	370081.524	249.640
13785	406910.138	370081.513	250.320
13786	406908.239	370081.618	250.490
13787	406905.255	370081.424	250.620
13788	406902.232	370081.036	250.650
13789	406899.621	370080.513	250.380
13790	406899.164	370080.594	250.150
13791	406898.613	370080.695	250.150
13792	406898.055	370080.689	250.330
13793	406896.432	370080.569	250.470
13794	406894.027	370079.623	250.540
13795	406895.551	370067.888	250.780
13796	406896.239	370061.810	250.740
13797	406898.862	370088.466	250.240
13798	406899.498	370088.432	250.060
13799	406900.407	370088.525	250.360
13800	406902.088	370088.756	250.630
13801	406905.162	370089.146	250.580
13802	406908.172	370088.753	250.470
13803	406910.638	370088.637	250.290
13804	406915.392	370088.314	249.400
13805	406915.541	370090.690	249.350
13806	406895.641	370099.530	250.180
13807	406896.695	370099.219	250.200
13808	406898.555	370100.969	250.140
13809	406897.404	370109.383	250.140
13810	406899.993	370108.854	250.140
13811	406901.990	370108.499	250.090
13812	406902.627	370108.309	249.880
13813	406903.432	370108.219	250.500
13814	406904.411	370108.002	250.620
13815	406907.371	370107.692	250.570
13816	406909.644	370107.839	250.450
13817	406913.055	370106.979	249.840
13818	406913.015	370104.511	249.980
13819	406915.397	370106.623	249.120
13820	406916.082	370106.080	249.380
13821	406898.814	370117.070	250.160
13822	406899.394	370120.631	250.210
13823	406920.098	370121.775	249.080
13824	406922.848	370134.731	249.110
13825	406923.794	370137.246	249.070
13826	406925.670	370145.232	248.980
13827	406924.270	370144.774	249.180
13828	406926.730	370150.478	248.980
13829	406928.615	370150.356	248.750

Nr	X	Y	Cota
13830	406921.650	370145.881	249.340
13831	406920.534	370145.745	250.050
13832	406919.004	370146.292	250.260
13833	406916.082	370146.329	250.370
13834	406913.024	370147.114	250.300
13835	406911.835	370147.727	250.010
13836	406911.425	370147.896	249.680
13837	406911.040	370148.031	249.740
13838	406903.980	370149.953	249.870
13839	406899.957	370150.407	249.920
13840	406909.160	370161.648	249.800
13841	406907.805	370161.350	249.790
13842	406912.656	370160.240	249.710
13843	406936.303	370178.532	248.620
13844	406931.821	370179.675	248.820
13845	406930.075	370180.267	249.450
13846	406928.773	370180.762	249.960
13847	406927.909	370181.057	250.030
13848	406924.984	370181.935	250.120
13849	406922.804	370182.511	250.100
13850	406913.487	370180.492	249.860
13851	406913.678	370181.538	249.830
13852	406914.549	370185.515	249.850
13853	406912.371	370186.203	249.890
13854	406912.758	370188.482	250.010
13855	406917.296	370188.209	250.010
13856	406920.523	370187.744	250.070
13857	406921.691	370187.162	250.040
13858	406922.167	370185.910	250.020
13859	406922.466	370184.714	250.070
13860	406924.633	370193.660	249.980
13861	406924.305	370192.752	249.970
13862	406923.509	370192.399	249.980
13863	406921.892	370191.920	250.030
13864	406919.736	370191.486	249.930
13865	406914.507	370191.619	250.020
13866	406913.868	370189.940	250.010
13867	406918.231	370189.684	250.010
13868	406921.182	370189.307	250.040
13869	406923.402	370188.892	250.050
13870	406926.392	370188.198	250.110
13871	406920.990	370187.053	249.950
13872	406920.514	370187.093	249.500
13873	406919.991	370187.167	249.610
13874	406920.883	370187.304	250.020
13875	406920.163	370187.420	250.030
13876	406921.834	370192.075	250.060
13877	406921.212	370192.212	250.050
13878	406919.132	370186.389	249.850
13879	406917.307	370195.027	249.710

Nr	X	Y	Cota
13880	406917.227	370196.018	249.780
13881	406915.322	370193.544	249.880
13882	406922.856	370193.239	249.740
13883	406922.115	370193.393	249.490
13884	406921.498	370193.440	249.610
13885	406927.361	370192.252	250.090
13886	406930.122	370191.706	249.970
13887	406931.875	370191.406	249.670
13888	406934.295	370190.622	248.630
13889	407568.439	366633.955	244.110
13890	407568.422	366637.137	243.960
13891	407568.140	366663.051	243.840
13892	407569.278	366662.491	243.810
13893	407570.804	366662.697	243.770
13894	407571.725	366662.701	243.530
13895	407573.013	366662.662	244.260
13896	407574.163	366662.745	244.400
13897	407577.106	366662.850	244.490
13898	407580.223	366663.841	244.400
13899	407584.884	366665.633	243.780
13900	407589.020	366666.712	243.190
13901	407594.848	366668.516	243.070
13902	407567.683	366668.022	243.670
13903	407567.778	366663.111	243.750
13904	407583.385	366675.280	243.780
13905	407584.459	366673.692	243.220
13906	407584.891	366671.926	242.930
13907	407585.314	366669.095	243.680
13908	407589.536	366690.513	242.640
13909	407587.799	366690.586	242.840
13910	407586.457	366691.330	242.580
13911	407584.149	366691.305	243.140
13912	407580.872	366691.216	244.380
13913	407578.034	366691.711	244.420
13914	407575.181	366692.135	244.370
13915	407573.922	366692.230	244.180
13916	407573.067	366692.354	243.740
13917	407572.104	366692.525	244.020
13918	407565.579	366692.919	243.520
13919	407589.284	366712.368	243.170
13920	407589.403	366715.700	243.260
13921	407589.273	366715.873	243.130
13922	407593.152	366716.063	242.970
13923	407592.244	366727.130	243.030
13924	407589.940	366727.200	242.970
13925	407590.241	366735.508	243.440
13926	407590.523	366740.714	243.490
13927	407590.540	366744.461	243.280
13928	407592.565	366744.569	243.330
13929	407571.564	366726.239	244.270

Nr	X	Y	Cota
13930	407567.712	366732.280	243.920
13931	407569.475	366732.233	244.070
13932	407570.467	366752.602	244.250
13933	407570.579	366757.909	244.350
13934	407571.054	366770.134	244.510
13935	407571.674	366785.647	244.490
13936	407571.790	366791.739	244.710
13937	407571.940	366796.817	244.870
13938	407572.271	366808.526	245.040
13939	407591.248	366805.187	244.480
13940	407594.322	366805.144	244.390
13941	407592.147	366824.653	244.960
13942	407592.209	366825.592	244.890
13943	407574.539	366825.252	245.330
13944	407575.184	366822.667	245.280
13945	407573.910	366822.683	245.310
13946	407573.739	366819.662	245.170
13947	407575.119	366819.622	245.190
13948	407572.061	366825.631	245.430
13949	407572.039	366829.504	245.490
13950	407571.906	366838.720	245.530
13951	407572.415	366838.902	245.560
13952	407592.675	366836.949	245.100
13953	407592.810	366840.101	245.170
13954	407593.241	366853.738	245.190
13955	407593.225	366852.662	245.160
13956	407572.102	366854.413	245.530
13957	407572.210	366853.302	245.490
13958	407571.947	366868.026	245.930
13959	407571.682	366872.178	246.010
13960	407571.821	366873.243	245.950
13961	407569.940	366873.274	245.980
13962	407593.821	366874.856	245.210
13963	407596.741	366875.049	244.910
13964	407593.689	366870.173	245.290
13965	407593.630	366866.054	245.250
13966	407575.898	366874.512	245.800
13967	407597.886	366918.202	245.340
13968	407594.961	366918.258	245.650
13969	407594.930	366918.679	245.620
13970	407594.946	366919.619	245.660
13971	407577.573	366926.501	246.300
13972	407597.441	366961.620	245.660
13973	407597.565	366964.848	245.670
13974	407596.487	366965.290	245.840
13975	407578.980	366977.526	246.550
13976	407597.285	366990.452	245.910
13977	407597.459	366994.594	245.850
13978	407597.702	367006.076	245.690
13979	407597.721	367014.692	245.620

Nr	X	Y	Cota
13980	407597.752	367019.137	245.640
13981	407597.789	367025.363	245.710
13982	407580.236	367026.916	246.290
13983	407578.724	367027.308	246.270
13984	407578.647	367031.369	246.140
13985	407598.397	367045.525	245.600
13986	407598.625	367051.496	245.640
13987	407598.696	367055.484	245.540
13988	407598.857	367060.510	245.590
13989	407598.886	367059.512	245.570
13990	407597.258	367070.354	245.970
13991	407599.059	367075.806	245.600
13992	407601.311	367075.969	245.350
13993	407579.191	367065.354	246.280
13994	407579.326	367069.920	245.970
13995	407582.480	367072.967	246.190
13996	407581.634	367077.383	245.910
13997	407570.392	368081.647	249.030
13998	407567.820	368078.204	249.120
13999	407565.302	368079.951	249.160
14000	407568.059	368083.314	249.240
14001	407562.202	368074.994	249.320
14002	407562.291	368075.572	249.430
14003	407562.934	368075.386	249.260
14004	407563.406	368074.982	249.040
14005	407563.914	368074.437	249.270
14006	407564.581	368073.939	249.420
14007	407567.899	368070.986	249.410
14008	407566.311	368072.259	249.480
14009	407568.690	368070.779	249.200
14010	407569.089	368070.343	249.020
14011	407569.421	368069.907	249.250
14012	407569.649	368069.718	249.390
14013	407567.486	368066.738	249.380
14014	407565.273	368063.321	249.540
14015	407551.330	368062.455	250.150
14016	407547.987	368058.477	250.340
14017	407548.767	368057.715	250.160
14018	407549.221	368057.274	250.020
14019	407549.767	368056.842	249.480
14020	407550.320	368056.519	249.920
14021	407550.853	368056.073	250.040
14022	407553.911	368053.466	250.010
14023	407552.584	368054.938	250.060
14024	407554.456	368053.007	249.920
14025	407555.134	368052.413	249.720
14026	407555.281	368052.025	249.980
14027	407555.757	368051.690	249.880
14028	407550.273	368055.566	250.090
14029	407547.075	368051.453	250.260

Nr	X	Y	Cota
14030	407544.156	368053.644	250.660
14031	407544.051	368053.532	250.650
14032	407547.400	368057.795	250.450
14033	407540.468	368046.838	250.590
14034	407538.114	368044.812	251.120
14035	407532.682	368038.603	251.460
14036	407533.123	368039.355	251.680
14037	407533.787	368038.852	251.440
14038	407534.263	368038.439	250.910
14039	407534.737	368038.020	250.580
14040	407535.325	368037.544	250.920
14041	407535.697	368037.203	251.020
14042	407538.586	368034.889	250.930
14043	407537.172	368035.948	250.990
14044	407538.966	368034.360	250.770
14045	407539.318	368033.737	250.610
14046	407539.635	368033.476	250.900
14047	407539.875	368033.387	251.020
14048	407532.670	368036.529	251.070
14049	407525.146	368029.221	251.740
14050	407524.109	368030.353	251.790
14051	407524.722	368031.105	251.880
14052	407525.519	368030.191	251.730
14053	407524.527	368030.494	251.710
14054	407526.997	368029.045	251.240
14056	407527.801	368028.415	251.340
14057	407526.712	368027.425	251.490
14058	407526.599	368027.482	251.040
14059	407526.264	368027.763	251.070
14060	407526.228	368027.904	251.610
14061	407517.816	368018.320	252.110
14062	407516.803	368018.978	252.180
14063	407514.312	368016.003	252.190
14064	407514.646	368014.622	252.320
14065	407522.659	368011.169	252.170
14066	407522.917	368010.834	252.290
14067	407520.582	368007.827	252.440
14068	407519.914	368008.200	252.330
14069	407519.320	368008.510	251.960
14070	407518.745	368009.063	252.230
14071	407518.002	368009.314	252.290
14072	407514.898	368011.664	252.290
14073	407516.506	368010.536	252.310
14074	407514.225	368012.065	252.010
14075	407513.922	368012.104	251.620
14076	407513.604	368012.390	251.640
14077	407513.447	368012.455	252.260
14078	407513.006	368013.085	252.380
14079	407512.172	368013.446	252.390
14080	407516.492	368007.459	252.340

Nr	X	Y	Cota
14081	407516.872	368006.383	252.430
14082	407518.364	368004.922	252.630
14083	407515.169	368000.677	252.750
14084	407512.383	368002.208	252.550
14085	407506.874	368002.936	252.380
14086	407506.640	368003.096	252.030
14087	407506.336	368003.375	252.040
14088	407506.210	368003.637	252.650
14089	407505.736	368004.326	252.560
14090	407505.518	368002.718	252.260
14091	407505.870	368002.459	252.050
14092	407506.322	368001.991	252.270
14093	407504.386	368004.554	252.990
14094	407503.791	368004.883	253.540
14095	407500.419	367998.165	252.820
14096	407503.705	367991.016	253.130
14097	407500.719	367986.943	253.330
14098	407506.339	367989.033	253.440
14099	407503.320	367984.975	253.440
14100	407502.205	367984.627	253.470
14101	407497.467	367996.343	253.710
14102	407498.320	367995.697	253.060
14103	407499.085	367995.194	252.660
14104	407499.506	367994.870	252.560
14105	407500.172	367994.279	252.730
14106	407500.810	367993.620	253.050
14107	407503.838	367991.381	253.120
14108	407502.379	367992.524	253.110
14109	407504.528	367991.217	252.960
14110	407505.222	367990.845	252.730
14111	407505.810	367990.342	253.140
14112	407506.662	367989.399	253.370
14113	407500.648	367981.493	253.590
14114	407499.532	367981.094	253.550
14115	407490.402	367985.286	253.490
14116	407489.072	367985.194	254.160
14117	407489.735	367984.698	253.520
14118	407486.795	367979.909	253.640
14119	407485.865	367978.789	253.730
14120	407492.844	367976.725	253.740
14121	407495.373	367974.948	253.760
14122	407492.474	367971.315	253.800
14123	407490.048	367973.015	253.890
14124	407486.969	367975.668	253.860
14125	407484.288	367972.180	254.010
14126	407484.164	367977.766	254.020
14127	407481.463	367974.436	254.250
14128	407479.949	367971.805	254.270
14129	407479.265	367971.676	254.510
14130	407479.692	367971.230	254.220

Nr	X	Y	Cota
14131	407480.134	367970.885	254.070
14132	407480.611	367970.602	253.930
14133	407481.290	367969.949	254.280
14134	407481.876	367969.308	254.490
14135	407484.815	367966.569	254.450
14136	407483.312	367967.819	254.550
14137	407485.270	367966.040	254.360
14138	407485.855	367965.516	254.110
14139	407486.422	367965.111	254.370
14140	407487.079	367964.841	254.220
14141	407481.978	367958.027	254.360
14142	407479.276	367954.576	254.410
14143	407478.745	367954.566	254.460
14144	407474.865	367965.294	254.310
14145	407473.617	367964.646	254.400
14146	407471.066	367961.510	254.450
14147	407468.645	367958.195	254.630
14148	407468.903	367957.786	254.600
14149	407469.287	367957.486	254.330
14150	407469.880	367956.842	254.030
14151	407470.554	367956.248	254.330
14152	407470.928	367955.903	254.640
14153	407471.347	367955.473	254.720
14154	407474.390	367952.838	254.720
14155	407472.746	367953.847	254.750
14156	407474.743	367952.195	254.520
14157	407475.322	367951.745	254.190
14158	407475.820	367951.429	254.650
14159	407476.541	367951.011	254.720
14160	407473.637	367947.050	254.900
14161	407470.627	367943.734	254.720
14162	407463.851	367952.116	255.110
14163	407465.072	367951.354	254.500
14164	407465.549	367950.940	254.210
14165	407465.978	367950.635	254.390
14166	407465.438	367950.015	254.690
14167	407465.229	367950.127	254.170
14168	407464.942	367950.449	254.210
14169	407464.743	367950.521	254.670
14170	407461.281	367947.126	255.040
14171	407460.634	367945.803	255.110
14172	407460.133	367946.911	255.340
14173	407460.914	367946.504	255.120
14174	407461.557	367946.023	254.830
14175	407461.754	367945.811	254.400
14176	407462.074	367945.619	254.310
14177	407462.401	367945.562	254.810
14178	407462.962	367945.143	254.930
14179	407463.536	367944.605	254.990
14180	407466.603	367942.030	255.010

Nr	X	Y	Cota
14181	407465.088	367943.221	255.040
14182	407467.868	367940.931	254.990
14183	407469.120	367940.180	254.910
14184	407470.180	367941.792	254.900
14185	407467.531	367938.099	254.960
14186	407465.311	367934.723	255.050
14187	407464.756	367935.218	254.980
14188	407464.379	367935.448	254.850
14189	407463.913	367935.745	255.020
14190	407460.942	367928.055	255.140
14191	407457.700	367923.924	255.110
14192	407457.184	367924.508	255.100
14193	407456.747	367924.692	255.050
14194	407456.125	367925.105	255.270
14195	407455.380	367925.524	255.390
14196	407451.873	367927.409	255.400
14197	407453.267	367926.265	255.440
14198	407450.738	367927.969	255.290
14199	407450.405	367928.245	254.900
14200	407450.041	367928.545	254.890
14201	407449.690	367928.724	255.350
14202	407449.122	367929.165	255.580
14203	407448.116	367930.055	255.910
14204	407447.568	367929.377	255.970
14205	407451.469	367934.726	255.430
14206	407453.601	367937.805	255.240
14207	407454.918	367937.201	255.260
14208	407449.665	367926.718	255.090
14209	407449.303	367927.021	254.990
14210	407448.821	367927.516	255.190
14211	407445.901	367925.017	255.860
14212	407454.597	367919.607	255.400
14213	407452.814	367916.916	255.460
14214	407447.690	367910.234	255.420
14215	407448.416	367910.347	255.440
14216	407447.611	367910.723	255.490
14217	407447.230	367910.968	255.280
14218	407446.495	367911.482	255.580
14219	407445.720	367911.860	255.670
14220	407442.478	367914.068	255.680
14221	407443.915	367912.849	255.740
14222	407441.007	367914.089	255.300
14223	407440.595	367914.432	255.250
14224	407439.985	367914.906	255.510
14225	407439.607	367914.852	255.640
14226	407439.197	367915.705	256.030
14227	407439.209	367916.130	256.190
14228	407437.952	367916.202	256.160
14229	407439.279	367918.105	256.070
14230	407441.857	367921.757	255.950

Nr	X	Y	Cota
14231	407443.436	367921.926	255.970
14232	407447.526	367909.189	255.460
14233	407446.843	367908.277	255.520
14234	407441.885	367903.100	255.630
14235	407435.473	367910.203	256.040
14236	407431.602	367905.516	256.130
14237	407430.655	367906.316	256.410
14238	407430.949	367906.006	256.350
14239	407432.130	367904.722	255.680
14240	407432.574	367904.394	255.530
14241	407433.199	367903.722	255.770
14242	407433.566	367902.902	256.050
14243	407436.314	367900.108	256.140
14244	407434.906	367901.538	256.110
14245	407436.796	367899.352	255.920
14246	407437.343	367898.817	255.670
14247	407437.935	367898.276	255.820
14248	407438.409	367897.737	255.880
14249	407438.684	367898.106	255.810
14250	407441.597	367901.726	255.670
14251	407436.027	367894.932	256.010
14252	407435.530	367895.419	255.950
14253	407434.681	367895.481	255.840
14254	407434.325	367895.739	255.770
14255	407433.882	367896.126	255.980
14256	407430.429	367890.027	255.970
14257	407429.795	367889.301	255.930
14258	407420.383	367894.187	256.490
14259	407423.126	367897.241	256.320
14260	407424.021	367897.314	256.190
14261	407426.300	367885.611	256.110
14262	407426.411	367885.435	256.110
14263	407424.988	367883.762	256.120
14264	407423.860	367883.083	256.130
14265	407424.483	367884.023	256.140
14267	407423.867	367884.749	256.290
14268	407423.312	367885.164	256.450
14269	407420.358	367887.802	256.450
14270	407421.681	367886.494	256.490
14271	407419.499	367888.024	256.240
14272	407418.678	367888.554	255.920
14273	407418.015	367889.093	256.150
14274	407417.474	367889.584	256.390
14275	407416.916	367890.172	256.570
14276	407412.793	367884.647	256.610
14277	407415.395	367872.482	256.330
14278	407412.846	367869.424	256.430
14279	407406.454	367877.172	256.660
14280	407407.675	367880.019	256.880
14281	407407.165	367880.394	256.960

Nr	X	Y	Cota
14282	407410.006	367866.063	256.660
14283	407408.990	367866.257	256.580
14284	407408.705	367866.509	256.470
14285	407408.092	367866.901	256.700
14286	407407.478	367867.330	256.890
14287	407403.917	367869.336	256.880
14288	407405.136	367868.292	256.910
14289	407402.711	367869.721	256.670
14290	407401.941	367870.231	256.370
14291	407401.101	367870.603	256.640
14292	407400.194	367871.224	257.050
14293	407399.820	367870.492	256.990
14294	407399.018	367871.822	257.160
14295	407404.110	367859.961	256.610
14296	407401.401	367857.040	256.660
14297	407391.973	367860.332	256.810
14298	407392.538	367859.870	256.670
14299	407393.003	367859.589	256.820
14300	407392.003	367861.934	256.880
14301	407390.900	367860.349	256.910
14302	407389.376	367861.742	257.020
14303	407390.248	367863.103	257.080
14304	407386.469	367866.858	257.240
14305	407384.350	367868.916	257.310
14306	407382.708	367870.540	257.420
14307	407379.435	367873.304	257.510
14308	407377.354	367875.403	257.580
14309	407376.492	367874.177	257.550
14310	407374.601	367872.827	257.570
14311	407381.606	367866.925	257.320
14312	407379.694	367864.941	257.240
14313	407380.685	367859.863	257.060
14314	407384.804	367860.965	257.040
14315	407384.015	367854.209	256.880
14316	407381.756	367853.577	256.930
14317	407384.898	367852.498	256.920
14318	407384.733	367853.070	256.750
14319	407384.463	367853.463	256.890
14320	407388.644	367854.798	256.860
14321	407388.459	367855.274	256.650
14322	407388.092	367855.597	256.930
14323	407389.727	367854.404	257.140
14324	407393.704	367851.862	257.170
14325	407392.161	367853.242	257.160
14326	407394.130	367851.575	257.070
14327	407394.728	367851.184	256.840
14328	407395.137	367850.942	256.940
14329	407395.491	367850.778	257.040
14330	407392.199	367844.935	256.970
14331	407391.006	367845.230	257.030

Nr	X	Y	Cota
14332	407390.444	367845.557	256.950
14333	407389.940	367846.030	257.090
14334	407389.103	367846.107	257.230
14335	407386.834	367846.620	257.300
14336	407384.460	367847.491	257.290
14337	407380.791	367848.001	257.240
14338	407381.398	367850.048	257.260
14339	407383.965	367850.494	257.240
14340	407386.111	367851.592	257.210
14341	407381.902	367852.000	256.940
14342	407381.836	367852.560	256.810
14343	407381.789	367853.050	256.940
14344	407370.746	367853.125	257.380
14345	407370.699	367851.851	257.290
14346	407370.714	367851.269	257.100
14347	407370.719	367850.585	257.240
14348	407372.055	367851.728	257.200
14349	407371.061	367849.802	257.340
14350	407370.945	367847.011	257.380
14351	407371.054	367848.189	257.350
14352	407370.809	367845.376	257.470
14353	407374.055	367845.376	257.330
14354	407374.638	367846.601	257.270
14355	407377.188	367849.564	257.250
14356	407377.033	367846.205	257.250
14357	407379.442	367844.181	257.220
14358	407380.329	367842.475	257.240
14359	407380.826	367840.813	257.260
14360	407379.282	367841.283	257.210
14361	407378.284	367841.457	257.180
14362	407377.973	367841.555	257.210
14363	407375.772	367843.587	257.250
14364	407380.391	367847.400	257.200
14365	407387.776	367841.002	257.040
14366	407382.982	367839.777	257.250
14367	407384.814	367838.650	257.160
14368	407385.549	367838.122	257.020
14369	407386.068	367837.760	256.880
14370	407386.503	367837.402	256.970
14371	407387.888	367836.931	256.890
14372	407387.702	367836.526	256.870
14373	407385.958	367832.593	256.860
14374	407377.505	367836.579	256.880
14375	407377.564	367837.902	257.130
14376	407377.629	367834.404	256.840
14377	407377.198	367834.448	256.720
14378	407376.627	367834.739	256.910
14379	407377.392	367835.120	256.820
14380	407384.261	367828.515	256.830
14381	407380.811	367821.989	256.620

Nr	X	Y	Cota
14382	407381.717	367822.828	256.780
14383	407380.737	367823.252	256.670
14384	407380.243	367823.468	256.450
14385	407379.269	367823.809	256.860
14386	407378.617	367824.007	257.070
14387	407374.911	367825.172	257.100
14388	407376.585	367824.409	256.970
14389	407373.944	367824.867	256.830
14390	407373.255	367824.873	256.480
14391	407372.370	367825.043	256.760
14392	407371.666	367825.239	256.810
14393	407370.021	367818.566	256.660
14394	407380.576	367819.676	255.980
14395	407380.871	367820.491	255.930
14396	407367.590	367813.557	256.160
14397	407366.881	367814.102	256.480
14398	407373.895	367809.044	256.250
14399	407374.376	367808.701	255.960
14400	407375.034	367808.499	256.130
14401	407375.769	367807.816	256.240
14402	407373.613	367808.554	256.300
14403	407374.095	367808.396	256.030
14405	407374.952	367808.055	256.260
14406	407372.527	367800.127	256.150
14407	407370.502	367795.481	256.140
14408	407361.980	367801.451	256.660
14409	407361.561	367801.572	256.710
14410	407361.742	367799.642	256.460
14411	407358.414	367794.460	256.660
14412	407356.283	367789.812	256.580
14413	407364.819	367787.440	255.950
14414	407365.356	367787.246	255.600
14415	407365.953	367787.141	255.650
14416	407366.349	367786.937	255.950
14417	407366.741	367786.533	255.890
14418	407368.560	367790.854	256.120
14419	407367.320	367787.956	256.070
14420	407364.076	367780.401	255.700
14421	407363.423	367780.096	255.670
14422	407363.486	367781.086	255.700
14423	407363.187	367781.291	255.610
14424	407362.171	367781.769	255.950
14425	407361.841	367781.893	256.210
14426	407361.317	367782.031	256.310
14427	407357.639	367783.318	256.350
14428	407359.154	367782.478	256.340
14429	407356.694	367783.289	256.200
14430	407355.957	367783.608	255.940
14431	407355.156	367784.010	256.260
14432	407354.657	367784.162	256.470

Nr	X	Y	Cota
14433	407354.076	367784.524	256.490
14434	407354.227	367782.813	256.460
14435	407353.000	367782.158	256.440
14436	407350.812	367777.202	256.450
14437	407350.754	367777.005	256.400
14438	407362.175	367776.067	255.690
14439	407360.975	367773.415	255.640
14440	407354.619	367759.915	255.460
14441	407354.023	367760.343	255.380
14442	407353.543	367760.452	255.420
14443	407353.085	367760.621	255.770
14445	407348.745	367762.593	256.020
14446	407350.336	367761.615	256.040
14447	407348.067	367762.751	255.910
14448	407347.416	367763.103	255.540
14449	407346.775	367763.452	255.950
14450	407345.405	367764.162	256.160
14451	407344.448	367761.944	256.160
14452	407343.241	367759.258	256.190
14453	407342.006	367756.566	256.130
14454	407351.949	367754.538	255.320
14455	407351.194	367750.776	255.370
14456	407349.560	367747.044	255.310
14457	407347.803	367742.498	255.230
14458	407338.429	367744.676	255.840
14459	407344.522	367733.322	255.270
14460	407344.034	367733.490	255.140
14461	407343.345	367733.699	255.030
14462	407342.586	367733.941	255.420
14463	407341.701	367734.347	255.570
14464	407338.066	367735.740	255.590
14465	407337.414	367736.139	255.510
14466	407336.989	367736.298	255.160
14467	407336.221	367736.701	255.460
14468	407335.369	367737.269	255.690
14469	407334.432	367737.492	255.800
14470	407340.049	367735.236	255.610
14471	407333.219	367735.000	255.640
14472	407330.070	367736.182	255.710
14473	407331.402	367734.321	255.630
14474	407340.745	367731.840	255.510
14475	407340.173	367730.113	255.500
14476	407343.449	367730.438	255.270
14477	407343.096	367729.447	255.260
14478	407337.476	367722.541	255.480
14479	407335.710	367717.833	255.460
14480	407338.648	367716.871	255.220
14481	407338.568	367716.613	255.190
14482	407340.239	367721.347	255.240
14483	407338.598	367722.351	255.180

Nr	X	Y	Cota
14484	407339.286	367722.092	254.910
14485	407339.965	367721.766	255.130
14486	407337.708	367722.871	255.460
14487	407334.094	367724.412	255.430
14488	407335.605	367723.759	255.490
14489	407333.542	367724.729	255.330
14490	407332.977	367725.008	255.150
14491	407332.412	367725.251	255.350
14492	407330.316	367726.152	255.410
14493	407325.254	367728.274	255.390
14494	407336.992	367717.043	255.230
14495	407337.310	367716.917	254.820
14496	407337.788	367716.651	254.810
14497	407338.010	367716.657	255.190
14498	407333.745	367705.076	255.040
14500	407333.301	367704.156	255.040
14501	407332.798	367704.511	255.010
14502	407332.532	367704.677	254.620
14503	407332.095	367704.890	254.590
14504	407331.878	367705.019	255.040
14505	407335.382	367708.964	255.100
14506	407331.395	367705.512	255.380
14507	407330.847	367705.784	255.450
14508	407327.416	367707.637	255.500
14509	407329.063	367707.029	255.510
14510	407326.919	367707.893	255.470
14511	407326.418	367708.168	255.340
14512	407325.839	367708.420	254.970
14513	407325.258	367708.711	255.240
14514	407324.403	367708.443	255.360
14515	407324.226	367709.225	255.340
14516	407324.928	367710.577	255.340
14517	407321.210	367712.483	255.290
14518	407322.952	367712.595	255.310
14519	407330.078	367704.133	255.470
14520	407329.213	367702.457	255.500
14521	407332.586	367702.864	254.970
14522	407331.905	367701.391	254.940
14523	407331.566	367701.504	254.970
14524	407329.266	367702.464	255.490
14525	407327.485	367698.966	255.470
14526	407326.799	367697.835	255.580
14527	407323.376	367699.979	255.550
14528	407324.915	367699.093	255.570
14529	407322.380	367699.362	256.100
14530	407322.648	367699.171	256.100
14531	407323.649	367700.863	256.100
14532	407323.358	367701.052	256.090
14533	407323.762	367700.858	255.570
14534	407323.396	367701.126	255.230

Nr	X	Y	Cota
14535	407322.699	367699.043	255.590
14536	407322.322	367699.270	255.250
14537	407322.845	367700.021	255.650
14538	407322.703	367700.102	254.760
14539	407323.337	367701.452	255.220
14540	407322.790	367701.708	254.900
14541	407322.065	367701.871	255.180
14542	407321.140	367702.371	255.290
14543	407321.625	367700.804	255.250
14544	407322.200	367700.447	254.790
14545	407321.067	367699.542	255.090
14546	407321.425	367699.243	254.930
14547	407321.894	367699.018	255.150
14548	407319.899	367699.651	255.330
14549	407318.270	367696.513	255.310
14550	407318.561	367696.056	255.140
14551	407318.884	367695.790	254.940
14552	407319.453	367695.369	255.340
14553	407319.828	367695.083	255.520
14554	407320.247	367694.488	255.610
14555	407322.885	367692.034	255.610
14556	407321.495	367692.907	255.650
14557	407323.141	367691.046	255.270
14558	407323.325	367690.811	254.900
14559	407323.727	367690.346	254.840
14560	407323.943	367689.975	255.220
14561	407324.820	367689.762	255.070
14562	407323.261	367688.262	255.190
14563	407325.169	367690.769	255.050
14564	407326.095	367691.609	255.070
14565	407328.014	367694.506	255.050
14566	407328.488	367695.407	255.060
14567	407327.883	367695.684	255.040
14568	407327.692	367695.890	254.830
14569	407327.120	367696.308	254.870
14570	407326.841	367696.424	255.110
14571	407326.814	367696.631	255.100
14572	407327.144	367697.149	254.680
14573	407327.521	367696.980	254.440
14574	407328.076	367696.642	254.430
14576	407328.575	367696.094	254.820
14577	407328.824	367696.290	254.390
14578	407329.115	367696.712	254.370
14579	407329.266	367696.963	254.700
14580	407328.555	367697.079	254.400
14581	407328.935	367697.318	254.850
14582	407328.054	367697.460	254.380
14583	407328.178	367698.017	254.880
14584	407327.525	367697.790	254.560
14585	407327.736	367698.229	254.960

Nr	X	Y	Cota
14586	407327.360	367697.494	254.650
14587	407327.254	367697.561	255.400
14588	407326.437	367696.871	255.530
14589	407327.447	367698.708	255.570
14590	407326.539	367696.958	256.060
14591	407326.822	367696.820	256.070
14592	407327.491	367698.630	256.050
14593	407327.838	367698.533	256.040
14594	407313.017	367688.045	255.230
14595	407313.066	367689.306	255.350
14596	407313.440	367688.725	255.340
14597	407313.801	367688.441	255.050
14598	407314.177	367687.971	255.490
14599	407314.739	367687.370	255.650
14600	407317.195	367684.145	255.600
14601	407315.859	367685.563	255.700
14602	407317.619	367683.553	255.330
14604	407318.352	367682.910	254.940
14605	407318.707	367682.687	255.230
14606	407319.787	367681.750	254.960
14607	407310.779	367686.362	255.420
14608	407311.454	367687.323	255.380
14609	407314.706	367676.179	255.380
14610	407315.204	367674.765	255.230
14611	407316.757	367673.536	255.130
14612	407316.594	367673.403	255.270
14613	407316.321	367673.156	254.940
14614	407315.920	367672.730	254.950
14615	407315.700	367672.637	255.270
14616	407315.335	367672.127	255.270
14617	407313.288	367673.843	255.380
14618	407312.589	367673.750	255.600
14619	407310.943	367671.076	255.390
14620	407311.238	367671.434	255.680
14621	407310.670	367670.189	255.460
14622	407308.483	367671.409	255.810
14623	407310.807	367675.019	255.780
14624	407311.844	367675.164	255.680
14625	407311.996	367675.076	255.020
14626	407312.648	367674.991	254.990
14627	407312.628	367674.766	255.580
14628	407313.300	367674.336	255.470
14629	407313.371	367674.543	254.960
14630	407313.685	367675.063	254.940
14631	407313.922	367675.197	255.280
14632	407313.547	367675.596	255.330
14633	407313.031	367675.542	255.020
14634	407312.920	367676.481	255.130
14635	407312.768	367676.649	255.470
14636	407312.566	367676.623	255.430

Nr	X	Y	Cota
14637	407312.511	367676.382	255.110
14638	407311.983	367675.751	254.980
14639	407311.939	367675.885	255.640
14640	407312.224	367676.914	255.730
14641	407311.052	367675.288	255.780
14642	407311.380	367674.992	255.700
14643	407311.417	367675.102	256.240
14644	407311.095	367675.249	256.240
14645	407312.159	367676.833	256.250
14646	407312.471	367676.678	256.270
14647	407311.556	367676.114	255.810
14648	407308.343	367677.851	255.820
14649	407309.615	367677.185	255.820
14650	407307.123	367677.298	256.320
14651	407306.849	367677.514	256.300
14652	407308.042	367679.066	256.360
14653	407308.297	367678.851	256.360
14654	407308.339	367678.921	255.810
14655	407308.073	367679.122	255.620
14656	407307.178	367677.262	255.860
14657	407306.820	367677.494	255.530
14658	407307.433	367678.452	255.800
14659	407307.304	367678.441	255.020
14660	407308.061	367679.356	255.560
14661	407307.610	367679.644	255.180
14662	407307.069	367680.101	255.600
14663	407306.235	367679.158	255.610
14664	407306.874	367678.772	255.070
14665	407305.653	367679.597	255.700
14666	407305.432	367677.776	255.350
14667	407305.852	367677.379	255.180
14668	407306.508	367677.170	255.530
14669	407304.356	367677.900	255.760
14670	407304.008	367676.835	255.880
14671	407308.941	367670.888	255.480
14672	407309.189	367670.585	255.070
14673	407309.558	367670.270	255.090
14674	407309.905	367670.101	255.410
14675	407301.831	367673.673	255.630
14676	407300.232	367672.900	255.700
14677	407300.318	367673.385	255.640
14678	407307.082	367665.492	255.390
14679	407307.117	367664.412	255.450
14680	407306.425	367664.740	255.470
14681	407306.148	367664.782	255.170
14682	407305.723	367665.123	255.160
14683	407305.325	367665.166	255.510
14684	407304.662	367665.435	255.710
14685	407301.148	367667.437	255.800
14686	407302.647	367666.447	255.770

Nr	X	Y	Cota
14687	407300.033	367668.028	255.660
14688	407299.533	367668.133	255.390
14689	407299.110	367668.649	255.530
14690	407298.112	367668.691	255.690
14691	407304.499	367660.342	255.280
14692	407302.095	367656.340	255.290
14693	407300.209	367656.561	255.520
14694	407300.519	367656.353	255.190
14695	407300.794	367656.158	255.220
14696	407301.126	367655.919	255.500
14697	407300.446	367655.273	255.300
14698	407300.252	367655.426	255.240
14699	407299.806	367655.576	255.410
14700	407295.511	367643.784	255.260
14701	407294.967	367644.086	255.280
14702	407294.633	367644.372	255.180
14703	407294.022	367644.724	255.440
14704	407293.525	367645.058	255.650
14705	407289.976	367647.071	255.680
14706	407291.687	367645.873	255.690
14707	407289.561	367647.323	255.480
14708	407289.113	367647.667	255.250
14709	407288.574	367647.871	255.400
14710	407287.812	367648.389	255.530
14711	407285.600	367640.870	255.430
14712	407284.761	367640.827	255.510
14713	407289.388	367635.400	255.590
14714	407287.935	367631.708	255.610
14715	407291.463	367634.526	255.270
14716	407290.143	367630.812	255.220
14717	407281.809	367633.775	255.580
14718	407280.148	367629.947	255.560
14719	407280.009	367629.576	255.330
14720	407282.312	367628.981	255.620
14721	407284.046	367632.787	255.610
14722	407286.633	367626.636	255.440
14723	407287.236	367626.505	254.930
14724	407287.807	367626.260	255.180
14725	407288.110	367624.879	255.200
14726	407287.421	367625.097	255.250
14727	407287.136	367625.213	254.930
14728	407286.654	367625.385	254.930
14729	407286.311	367625.460	255.330
14730	407285.912	367625.710	255.550
14731	407285.392	367625.806	255.670
14732	407281.751	367626.673	255.660
14733	407283.329	367626.088	255.700
14734	407283.409	367626.103	255.700
14735	407280.926	367626.682	255.420
14736	407280.406	367626.766	255.140

Nr	X	Y	Cota
14737	407279.983	367626.933	255.330
14738	407279.177	367627.218	255.340
14739	407286.163	367619.178	255.100
14740	407284.633	367615.426	255.070
14741	407283.895	367616.106	255.110
14742	407283.461	367616.243	254.790
14743	407283.083	367616.593	254.800
14744	407282.662	367616.693	255.240
14745	407282.376	367615.867	255.160
14746	407282.459	367615.267	254.530
14747	407282.129	367615.375	254.570
14748	407282.202	367615.682	255.080
14749	407282.976	367614.976	254.560
14750	407283.481	367615.034	255.040
14751	407283.922	367614.701	254.910
14752	407283.768	367614.382	254.270
14753	407283.268	367613.885	254.290
14754	407283.267	367613.607	254.780
14755	407282.647	367613.997	254.420
14756	407282.638	367613.447	255.010
14757	407281.572	367613.592	255.100
14758	407282.010	367614.179	254.490
14759	407281.763	367614.347	254.570
14760	407281.427	367613.821	255.080
14761	407280.807	367612.116	255.210
14762	407281.106	367611.852	254.870
14763	407281.628	367611.712	254.900
14764	407281.902	367611.657	255.150
14765	407282.383	367611.360	255.260
14766	407281.910	367614.843	254.410
14767	407281.788	367614.789	255.360
14768	407281.138	367613.971	255.630
14769	407281.766	367615.788	255.570
14770	407282.120	367615.640	256.070
14771	407281.908	367615.760	256.060
14772	407281.143	367613.977	256.040
14773	407281.340	367613.874	256.030
14774	407281.004	367615.083	255.680
14775	407277.650	367616.328	255.670
14776	407279.217	367615.808	255.690
14777	407276.932	367615.410	255.650
14778	407276.543	367615.433	255.400
14779	407277.571	367617.337	255.550
14780	407277.290	367617.445	255.380
14781	407276.550	367615.542	255.990
14782	407276.804	367615.464	255.980
14783	407277.492	367617.237	255.990
14784	407277.291	367617.389	255.990
14785	407276.767	367616.501	255.480
14786	407277.138	367617.948	255.120

Nr	X	Y	Cota
14787	407276.741	367618.090	254.760
14788	407276.291	367618.477	254.950
14789	407275.931	367619.650	255.130
14790	407275.812	367618.079	255.220
14791	407275.962	367617.958	255.200
14792	407276.163	367617.806	254.220
14793	407276.824	367617.459	254.420
14794	407276.182	367616.700	254.150
14795	407276.399	367615.706	254.430
14796	407276.787	367616.446	254.220
14797	407275.430	367616.084	254.210
14798	407275.323	367615.991	255.220
14799	407275.072	367615.981	255.230
14800	407274.914	367615.182	254.960
14801	407275.147	367615.009	254.810
14802	407275.669	367614.758	254.840
14803	407275.838	367614.632	255.150
14804	407274.222	367616.236	255.080
14805	407273.305	367613.977	255.120
14806	407269.264	367604.886	255.390
14807	407269.698	367604.288	255.390
14808	407270.301	367604.583	255.190
14809	407270.492	367604.433	255.050
14810	407270.962	367604.194	255.040
14811	407271.187	367604.114	255.380
14812	407272.127	367603.546	255.490
14813	407275.769	367602.097	255.400
14814	407273.940	367602.788	255.490
14815	407276.757	367601.872	255.210
14816	407277.137	367601.769	254.790
14817	407277.583	367601.476	254.850
14818	407277.895	367601.333	255.110
14819	407278.363	367600.905	255.070
14820	407276.762	367601.428	255.150
14821	407277.161	367601.347	254.780
14822	407277.649	367601.154	255.040
14823	407278.216	367600.476	255.170
14824	407276.786	367597.202	255.170
14825	407265.794	367597.351	255.420
14826	407267.353	367601.010	255.380
14827	407262.420	367588.693	255.520
14828	407270.373	367581.549	255.160
14829	407260.662	367584.605	255.710
14830	407259.765	367582.897	255.760
14831	407261.647	367582.122	255.640
14832	407262.403	367583.796	255.600
14833	407262.658	367581.576	255.620
14834	407260.703	367584.561	255.730
14835	407257.785	367570.484	255.690
14836	407255.062	367571.385	255.680

Nr	X	Y	Cota
14837	407256.250	367574.196	255.690
14838	407270.234	367601.980	255.470
14839	407269.782	367602.075	255.220
14840	407269.364	367602.306	255.470
14841	407254.779	367568.495	255.790
14842	407254.236	367569.267	255.740
14843	407255.069	367569.047	255.710
14844	407255.408	367569.026	255.570
14845	407255.859	367568.805	255.450
14846	407256.706	367568.730	255.710
14847	407257.292	367568.786	255.750
14848	407261.723	367568.155	255.620
14849	407259.803	367568.694	255.730
14850	407262.625	367568.310	255.530
14851	407263.288	367568.046	255.150
14852	407263.955	367567.717	255.330
14853	407264.497	367567.403	255.420
14854	407262.988	367563.408	255.390
14855	407261.312	367564.298	255.480
14856	407262.846	367567.951	255.510
14857	407256.105	367546.361	255.110
14858	407252.468	367538.968	255.260
14859	407250.701	367534.809	255.290
14860	407251.355	367535.282	255.240
14861	407251.826	367536.184	255.150
14862	407244.863	367543.394	255.550
14863	407244.006	367544.464	255.940
14864	407239.674	367530.889	255.580
14865	407238.979	367529.336	255.570
14866	407237.681	367528.983	255.880
14867	407238.414	367528.497	255.680
14868	407238.982	367528.257	255.400
14869	407239.819	367527.836	255.600
14870	407240.475	367527.586	255.730
14871	407244.200	367526.016	255.690
14872	407242.330	367526.813	255.710
14873	407244.960	367525.656	255.530
14874	407245.583	367525.464	255.150
14875	407246.325	367525.149	255.340
14876	407246.928	367524.769	255.380
14877	407233.857	367517.830	255.600
14878	407241.024	367510.796	255.340
14879	407230.827	367512.817	255.750
14880	407236.343	367499.436	255.390
14881	407234.281	367494.647	255.400
14882	407231.704	367489.387	255.520
14883	407232.149	367489.505	255.490
14884	407231.452	367490.052	255.430
14885	407230.946	367490.311	255.300
14886	407230.349	367490.711	255.560

Nr	X	Y	Cota
14887	407229.469	367491.044	255.870
14888	407225.651	367492.857	255.960
14889	407227.520	367492.021	255.950
14890	407225.054	367493.117	255.910
14891	407224.613	367493.295	255.710
14892	407223.789	367493.534	255.900
14893	407223.238	367492.646	256.040
14894	407222.228	367494.026	256.040
14895	407222.487	367494.982	255.990
14896	407223.978	367497.632	255.910
14897	407224.739	367498.046	255.840
14898	407228.378	367486.112	255.670
14899	407228.698	367485.890	255.450
14900	407229.184	367485.791	255.550
14901	407228.700	367485.462	255.470
14902	407229.338	367484.635	255.590
14903	407230.345	367485.123	255.680
14904	407219.765	367482.559	256.290
14905	407219.747	367482.717	255.860
14906	407217.478	367477.755	256.290
14907	407217.371	367477.564	255.890
14908	407215.400	367479.213	256.240
14909	407217.469	367484.047	256.160
14910	407220.403	367482.761	255.990
14911	407219.931	367482.932	255.910
14912	407219.542	367483.174	256.050
14913	407217.744	367477.139	256.060
14914	407217.217	367477.351	255.960
14915	407216.935	367477.415	256.110
14916	407224.428	367472.553	255.780
14917	407224.731	367471.369	255.820
14918	407223.132	367467.638	255.910
14919	407220.423	367464.970	255.880
14920	407222.407	367465.922	255.850
14921	407221.427	367466.668	255.830
14922	407220.307	367466.962	256.010
14923	407219.533	367467.242	256.130
14924	407215.194	367468.885	256.210
14925	407217.157	367468.124	256.200
14926	407214.681	367469.150	256.180
14927	407214.143	367469.279	256.010
14928	407213.616	367469.478	255.760
14929	407212.883	367469.882	256.060
14930	407212.081	367470.185	256.340
14931	407209.406	367464.850	256.290
14932	407210.362	367463.615	256.040
14933	407210.903	367463.232	255.830
14934	407211.817	367463.130	256.020
14935	407221.034	367462.805	255.750
14936	407220.007	367458.504	255.730

Nr	X	Y	Cota
14937	407219.096	367458.554	255.760
14938	407217.918	367458.899	255.810
14939	407217.215	367458.980	256.100
14940	407216.709	367459.103	256.110
14941	407214.505	367459.551	256.210
14942	407210.197	367460.513	256.300
14943	407204.752	367462.451	256.480
14944	407203.812	367461.253	256.400
14945	407205.229	367464.001	256.510
14946	407205.974	367465.967	256.520
14947	407202.777	367459.495	256.360
14948	407202.890	367460.312	256.250
14949	407208.213	367462.532	256.350
14950	407210.611	367462.015	256.280
14951	407212.217	367462.412	256.220
14952	407213.163	367463.581	256.210
14953	407211.359	367456.877	256.230
14954	407210.815	367457.956	256.240
14955	407208.856	367459.089	256.270
14956	407210.034	367462.834	256.480
14957	407210.073	367463.108	256.480
14958	407211.305	367462.749	256.480
14959	407211.237	367462.518	256.490
14960	407211.271	367462.452	256.230
14961	407211.386	367462.763	256.090
14962	407209.984	367462.775	256.350
14963	407210.026	367463.164	256.240
14964	407210.101	367457.967	256.200
14965	407208.659	367458.359	256.210
14966	407208.533	367458.037	256.130
14967	407210.029	367457.751	256.170
14968	407210.046	367457.913	256.610
14969	407210.059	367457.697	256.610
14970	407208.595	367458.075	256.610
14971	407208.684	367458.294	256.610
14972	407209.356	367457.782	256.270
14973	407209.329	367457.686	255.750
14974	407210.756	367462.994	256.250
14975	407210.788	367463.079	255.830
14976	407210.064	367457.181	256.040
14977	407209.473	367457.169	255.840
14978	407208.893	367457.376	256.030
14979	407207.555	367456.034	256.320
14980	407204.666	367458.080	256.250
14981	407205.985	367456.759	256.260
14982	407207.183	367454.559	256.180
14983	407218.533	367455.828	255.760
14984	407219.173	367455.169	255.760
14985	407217.919	367455.805	255.640
14986	407216.998	367455.930	255.750

Nr	X	Y	Cota
14987	407216.346	367455.870	256.100
14988	407215.898	367455.810	256.160
14989	407211.101	367455.865	256.260
14990	407213.313	367455.372	256.250
14991	407218.068	367451.848	255.940
14992	407217.558	367449.151	255.790
14993	407216.603	367444.913	255.690
14994	407216.011	367444.850	255.610
14995	407215.356	367444.867	255.390
14996	407214.790	367444.958	255.680
14997	407214.130	367445.107	255.990
14998	407213.360	367445.150	256.050
14999	407208.648	367445.746	256.160
15000	407210.910	367445.379	256.150
15001	407208.194	367445.539	256.010
15002	407207.367	367445.632	255.720
15003	407206.461	367445.562	256.160
15004	407205.274	367445.423	256.230
15005	407206.311	367446.015	256.160
15006	407206.611	367448.705	256.200
15007	407215.594	367448.835	255.700
15008	407216.079	367448.717	255.440
15009	407216.483	367448.443	255.710
15010	407216.103	367448.879	255.600
15011	407216.092	367444.024	255.610
15012	407216.046	367443.669	255.740
15013	407214.636	367444.051	255.880
15014	407214.699	367444.353	255.700
15015	407216.030	367443.971	256.060
15016	407216.021	367443.746	256.030
15018	407214.704	367444.279	256.030
15019	407215.458	367444.248	255.830
15020	407215.484	367444.348	255.310
15021	407214.205	367439.135	255.630
15022	407214.169	367439.020	255.200
15023	407213.582	367439.346	255.920
15024	407213.625	367439.561	255.920
15025	407215.033	367439.251	255.920
15026	407214.961	367439.024	255.930
15027	407215.093	367439.298	255.630
15028	407214.988	367438.955	255.490
15029	407213.617	367439.644	255.760
15030	407213.543	367439.285	255.600
15031	407213.468	367438.970	255.550
15032	407214.198	367438.790	255.220
15033	407214.767	367438.607	255.470
15034	407216.040	367438.471	255.600
15035	407215.602	367437.211	255.480
15036	407217.667	367439.269	255.520
15037	407220.981	367437.777	255.330

Nr	X	Y	Cota
15038	407221.206	367438.916	255.390
15039	407221.736	367441.497	255.370
15040	407221.568	367440.604	255.380
15041	407222.508	367443.269	255.420
15042	407216.424	367443.158	255.770
15043	407216.656	367444.835	255.620
15044	407215.938	367441.741	255.770
15045	407215.688	367440.254	255.720
15046	407213.529	367440.125	255.800
15047	407212.236	367439.162	255.920
15048	407213.282	367444.927	255.970
15049	407214.435	367443.505	255.860
15050	407210.443	367442.559	256.060
15051	407207.711	367442.235	256.040
15052	407207.466	367441.299	256.040
15053	407204.886	367442.693	256.100
15054	407204.772	367441.732	256.110
15055	407209.675	367438.686	256.020
15056	407207.521	367439.138	256.010
15057	407203.098	367432.790	256.030
15058	407202.194	367427.904	256.010
15059	407202.419	367425.074	255.880
15060	407201.600	367421.794	255.950
15061	407202.358	367421.840	255.790
15062	407202.886	367421.745	255.650
15063	407203.513	367421.640	255.310
15064	407204.266	367421.471	255.590
15065	407205.061	367421.349	255.800
15066	407209.202	367420.820	255.820
15067	407207.143	367421.301	255.830
15068	407210.241	367420.793	255.540
15069	407210.931	367420.676	255.180
15070	407211.529	367420.559	255.330
15071	407212.395	367420.436	255.480
15072	407211.574	367419.960	255.430
15073	407212.529	367424.657	255.360
15074	407212.028	367417.640	255.470
15075	407211.481	367413.499	255.470
15076	407201.223	367414.829	255.760
15077	407200.857	367415.632	256.030
15078	407199.534	367407.229	255.680
15079	407198.999	367402.502	255.680
15080	407202.220	367401.731	255.420
15081	407202.912	367407.098	255.560
15082	407198.155	367395.692	255.500
15083	407198.938	367395.884	255.440
15084	407199.560	367395.829	255.050
15085	407200.204	367395.514	254.780
15086	407200.864	367395.349	255.090
15087	407201.280	367395.273	255.180

Nr	X	Y	Cota
15088	407204.734	367394.592	255.230
15089	407202.986	367394.976	255.230
15090	407205.418	367394.519	255.130
15091	407206.009	367394.291	254.860
15092	407206.775	367394.217	254.610
15093	407207.523	367394.188	254.810
15094	407208.233	367394.010	254.930
15095	407207.873	367395.190	254.930
15096	407199.680	367386.209	255.020
15097	407202.856	367385.505	254.990
15098	407202.490	367382.824	254.940
15099	407198.931	367383.195	254.980
15100	407200.589	367382.727	254.980
15101	407201.414	367385.909	255.050
15102	407199.290	367389.930	254.690
15103	407198.928	367390.263	254.160
15104	407198.366	367390.678	254.530
15105	407197.616	367391.599	254.990
15106	407197.703	367387.536	254.110
15107	407197.533	367387.412	254.140
15108	407197.333	367387.369	253.160
15109	407197.664	367387.657	253.480
15110	407197.996	367387.765	253.880
15111	407197.240	367387.678	253.450
15112	407196.957	367388.109	253.660
15113	407198.494	367385.986	254.510
15114	407198.596	367386.283	254.530
15115	407198.696	367386.525	254.720
15116	407199.050	367386.384	254.800
15117	407198.661	367386.411	255.330
15118	407198.985	367386.404	255.330
15119	407198.216	367383.355	255.280
15120	407198.441	367383.368	255.260
15121	407198.477	367383.265	254.960
15122	407198.144	367383.256	254.740
15123	407198.074	367383.844	254.340
15124	407197.956	367383.434	254.410
15125	407196.525	367383.162	254.030
15126	407196.558	367382.936	254.020
15127	407196.379	367383.201	253.190
15128	407196.333	367382.839	253.540
15129	407198.000	367383.976	252.630
15130	407198.333	367385.700	252.770
15131	407196.250	367392.064	255.030
15132	407195.889	367390.869	254.840
15133	407195.830	367390.889	254.840
15134	407195.402	367388.780	253.660
15135	407194.910	367387.475	253.210
15136	407194.104	367386.712	252.710
15137	407194.222	367386.407	252.710

Nr	X	Y	Cota
15138	407194.196	367386.177	253.260
15139	407193.927	367382.689	254.610
15140	407193.484	367381.327	254.670
15141	407192.687	367378.984	254.860
15142	407192.889	367380.151	254.800
15143	407192.036	367378.204	254.900
15144	407191.628	367377.421	255.170
15145	407196.783	367382.402	254.150
15146	407195.693	367382.396	253.720
15147	407194.859	367382.277	254.200
15148	407197.462	367382.041	254.750
15149	407194.899	367382.023	255.070
15150	407194.915	367381.811	255.070
15151	407196.502	367381.755	255.070
15152	407196.502	367382.024	255.090
15153	407196.541	367381.727	254.730
15154	407196.606	367382.053	254.390
15155	407194.880	367381.730	254.580
15156	407194.911	367382.082	254.440
15157	407195.842	367382.270	253.760
15158	407195.832	367382.168	254.740
15159	407198.228	367381.508	254.930
15160	407196.420	367380.877	254.810
15161	407194.547	367380.993	254.760
15162	407195.849	367379.217	254.860
15163	407197.949	367375.972	254.950
15164	407197.446	367377.147	254.920
15165	407195.553	367377.929	254.900
15166	407200.189	367378.650	255.010
15167	407196.304	367376.960	255.140
15168	407196.331	367376.727	255.120
15169	407196.382	367376.714	254.580
15170	407196.399	367377.048	254.900
15171	407194.558	367377.158	254.870
15172	407194.567	367376.912	254.660
15173	407194.643	367376.874	255.110
15174	407194.638	367377.096	255.140
15175	407195.534	367376.613	254.810
15176	407195.545	367376.504	253.890
15177	407196.734	367376.277	254.630
15178	407195.827	367376.324	253.900
15179	407194.657	367376.506	254.550
15180	407192.844	367376.493	255.060
15181	407193.844	367375.884	255.040
15182	407195.128	367374.348	254.400
15183	407203.723	367385.260	255.320
15184	407204.068	367385.155	255.300
15185	407203.247	367382.571	255.300
15186	407203.514	367382.538	255.300
15187	407203.256	367382.474	254.840

Nr	X	Y	Cota
15188	407203.709	367385.345	254.780
15189	407204.102	367385.198	254.450
15190	407204.192	367384.832	254.420
15191	407204.063	367384.826	254.430
15192	407205.517	367386.117	254.290
15193	407205.615	367385.827	254.290
15194	407205.737	367385.830	253.220
15195	407204.188	367384.375	252.570
15196	407204.230	367384.669	252.740
15197	407204.022	367384.762	252.690
15198	407203.731	367382.848	252.660
15199	407203.846	367383.083	252.510
15200	407206.897	367389.472	254.230
15201	407206.179	367389.299	254.150
15202	407205.331	367389.240	254.430
15203	407206.761	367387.872	253.930
15204	407206.419	367387.525	253.930
15205	407205.981	367387.355	254.170
15206	407207.296	367388.189	254.160
15207	407203.640	367382.544	254.630
15208	407203.460	367382.409	254.620
15209	407203.925	367380.699	254.510
15210	407204.844	367378.055	254.030
15211	407204.697	367377.858	254.080
15212	407204.748	367377.526	253.980
15213	407204.829	367377.220	254.170
15214	407204.135	367375.929	254.440
15215	407203.624	367375.961	254.410
15216	407203.156	367376.029	254.660
15217	407205.284	367375.736	254.530
15218	407205.239	367375.427	254.610
15219	407204.525	367372.180	254.850
15220	407202.250	367372.782	255.040
15221	407201.098	367372.363	255.070
15223	407203.032	367375.625	254.920
15224	407201.792	367378.390	254.950
15225	407203.922	367370.133	254.990
15226	407203.063	367370.294	254.920
15227	407202.070	367370.457	254.660
15228	407201.156	367370.564	254.990
15229	407200.521	367370.585	255.100
15230	407196.961	367370.855	255.050
15231	407198.466	367370.525	255.110
15232	407196.520	367370.734	254.760
15233	407195.640	367370.931	254.300
15234	407194.819	367371.143	254.570
15235	407194.074	367370.927	254.990
15236	407193.493	367370.906	255.490
15237	407193.887	367370.926	255.190
15238	407193.567	367368.891	255.290

Nr	X	Y	Cota
15239	407202.458	367367.471	255.060
15240	407202.025	367366.003	255.040
15241	407201.331	367363.140	255.170
15242	407201.039	367360.382	255.260
15243	407199.880	367355.649	255.260
15244	407196.883	367354.975	255.440
15245	407198.298	367361.170	255.340
15246	407198.924	367354.635	255.270
15247	407199.187	367352.900	255.310
15248	407198.233	367353.048	255.220
15249	407197.769	367353.196	255.040
15250	407196.987	367353.582	255.350
15251	407196.626	367353.682	255.460
15252	407192.884	367354.672	255.430
15253	407194.664	367354.194	255.470
15254	407191.959	367354.685	255.310
15255	407191.414	367354.798	254.850
15256	407190.654	367355.196	255.260
15257	407189.406	367355.617	255.550
15258	407189.835	367354.632	255.440
15259	407197.467	367346.576	255.290
15260	407190.902	367347.405	255.530
15261	407189.886	367343.733	255.560
15262	407186.289	367344.749	255.670
15263	407186.410	367345.259	255.650
15264	407187.244	367348.256	255.610
15265	407187.382	367348.563	255.630
15266	407188.080	367349.128	255.500
15267	407186.355	367341.874	255.640
15268	407184.477	367335.945	255.630
15269	407184.178	367337.464	255.660
15270	407184.532	367334.493	255.550
15271	407194.646	367336.676	255.390
15272	407194.445	367335.640	255.440
15273	407192.408	367328.472	255.640
15274	407192.451	367328.365	255.540
15275	407193.138	367328.171	255.390
15276	407192.376	367327.789	255.560
15277	407192.419	367326.239	255.420
15278	407191.163	367326.523	255.370
15279	407190.653	367326.790	255.180
15280	407189.886	367327.075	255.500
15281	407189.124	367327.352	255.780
15282	407185.397	367328.291	255.780
15283	407187.159	367327.661	255.800
15284	407184.541	367327.937	255.580
15285	407183.592	367328.006	255.240
15286	407182.730	367327.960	255.550
15287	407181.651	367327.884	255.760
15288	407180.919	367323.032	255.700

Nr	X	Y	Cota
15289	407190.983	367323.451	255.540
15290	407179.275	367320.067	255.900
15291	407186.775	367311.671	255.520
15292	407185.587	367303.472	255.480
15293	407184.397	367299.525	255.450
15294	407184.388	367299.194	255.470
15295	407182.692	367299.627	255.640
15296	407181.225	367299.390	255.780
15297	407182.755	367304.946	255.810
15298	407184.073	367304.055	255.650
15299	407175.957	367306.253	255.690
15300	407176.889	367310.320	255.720
15301	407174.896	367297.774	255.730
15302	407174.230	367299.374	255.790
15303	407175.098	367299.000	255.690
15304	407175.652	367298.753	255.540
15305	407176.169	367298.497	255.760
15306	407176.963	367298.201	255.860
15307	407180.498	367296.963	255.780
15308	407178.508	367297.567	255.860
15309	407181.099	367296.852	255.680
15310	407181.665	367296.586	255.150
15311	407182.143	367296.516	255.600
15312	407183.518	367296.261	255.590
15313	407182.233	367294.082	255.580
15314	407180.681	367285.898	255.340
15315	407179.632	367283.435	255.280
15316	407171.137	367284.011	255.860
15317	407171.829	367284.749	255.740
15318	407170.513	367280.516	255.990
15319	407170.024	367281.019	256.010
15320	407174.306	367272.493	255.890
15321	407175.554	367277.605	255.890
15322	407176.891	367276.616	255.560
15323	407175.874	367272.653	255.590
15324	407177.380	367272.308	255.340
15325	407178.244	367276.163	255.330
15326	407168.584	367274.053	256.140
15327	407167.029	367274.483	256.540
15328	407169.948	367273.734	256.090
15329	407169.366	367273.855	255.830
15330	407168.924	367273.948	255.970
15331	407169.151	367269.385	256.150
15332	407168.068	367265.037	256.220
15333	407164.640	367265.918	256.470
15334	407165.737	367270.046	256.480
15335	407175.074	367263.021	255.510
15336	407173.814	367258.509	255.520
15337	407173.455	367258.300	255.540
15338	407173.319	367258.903	255.440

Nr	X	Y	Cota
15339	407172.973	367259.010	255.350
15340	407172.314	367259.199	255.590
15341	407171.361	367259.511	255.960
15342	407170.753	367259.617	256.110
15343	407166.796	367260.573	256.230
15344	407168.659	367259.666	256.210
15345	407166.028	367260.292	256.200
15347	407164.955	367260.466	256.240
15348	407164.001	367260.884	256.540
15349	407163.175	367261.014	256.610
15350	407163.933	367259.964	256.520
15351	407170.224	367257.919	256.110
15352	407171.796	367256.542	255.820
15353	407173.241	367256.142	255.640
15354	407172.200	367252.138	255.680
15355	407170.699	367252.617	255.870
15356	407168.649	367252.343	256.150
15357	407170.346	367245.513	255.840
15358	407169.665	367245.626	255.720
15359	407169.128	367245.776	255.570
15360	407168.287	367246.006	255.830
15361	407167.470	367246.154	256.170
15362	407166.685	367246.461	256.290
15363	407163.167	367247.987	256.370
15364	407165.014	367247.403	256.360
15365	407162.617	367248.101	256.330
15366	407162.217	367248.270	256.100
15367	407161.641	367248.326	256.400
15368	407159.759	367248.566	256.790
15369	407160.402	367249.943	256.770
15370	407158.132	367244.863	256.800
15371	407158.845	367243.996	256.780
15372	407169.481	367241.855	255.950
15373	407168.320	367240.851	255.890
15374	407165.496	367234.651	256.260
15375	407165.172	367233.578	256.250
15376	407165.008	367235.011	256.090
15377	407164.592	367235.355	255.970
15378	407163.802	367235.746	256.280
15379	407162.872	367235.983	256.510
15380	407159.056	367236.969	256.630
15381	407160.767	367236.363	256.610
15382	407158.625	367237.058	256.540
15383	407158.039	367237.193	256.410
15384	407157.472	367237.354	256.570
15385	407156.018	367237.259	257.080
15386	407155.003	367237.673	257.460
15387	407155.729	367239.428	257.370
15388	407156.197	367240.403	257.390
15389	407157.307	367239.874	256.700

Nr	X	Y	Cota
15390	407156.865	367239.059	256.720
15391	407153.797	367232.251	256.940
15392	407152.717	367232.396	257.270
15393	407150.932	367228.218	257.340
15394	407149.068	367226.014	257.570
15395	407148.472	367226.639	257.960
15396	407149.553	367225.956	257.390
15397	407150.382	367225.464	256.970
15398	407150.807	367225.050	256.770
15399	407151.436	367224.669	256.980
15400	407151.995	367224.356	257.150
15401	407155.047	367222.437	257.100
15402	407153.669	367223.324	257.150
15403	407155.742	367222.365	256.880
15404	407156.390	367221.958	256.550
15405	407157.135	367221.728	256.690
15406	407157.571	367221.448	256.810
15407	407158.901	367223.467	256.740
15408	407146.675	367222.826	257.980
15409	407146.917	367221.314	257.390
15410	407146.464	367220.525	257.470
15411	407144.420	367221.237	258.270
15412	407144.967	367222.020	258.210
15413	407142.490	367218.049	258.180
15414	407140.687	367214.545	257.910
15415	407152.576	367218.493	257.300
15416	407151.585	367215.957	257.410
15417	407149.675	367212.425	257.510
15418	407151.942	367211.033	257.270
15419	407153.915	367214.609	257.240
15420	407146.652	367200.794	257.710
15421	407144.472	367195.947	257.750
15422	407143.545	367196.313	257.670
15423	407142.900	367196.572	257.600
15424	407142.140	367197.056	257.910
15425	407141.408	367197.398	258.190
15426	407137.852	367199.190	258.270
15427	407139.586	367198.332	258.250
15428	407137.545	367199.457	258.200
15429	407136.717	367199.707	257.960
15430	407136.009	367200.131	258.320
15431	407135.252	367200.471	258.690
15432	407134.528	367200.809	258.870
15433	407131.693	367195.027	258.840
15434	407132.824	367197.387	258.820
15435	407143.175	367193.369	257.940
15436	407141.500	367189.666	258.030
15437	407130.647	367189.878	258.900
15438	407128.940	367189.371	259.160
15439	407128.014	367184.439	258.550

Nr	X	Y	Cota
15440	407137.006	367180.325	258.250
15441	407128.354	367178.826	258.810
15442	407126.494	367174.762	258.850
15443	407122.801	367176.534	259.340
15444	407124.501	367180.436	259.320
15445	407122.574	367175.906	259.170
15446	407123.533	367175.216	258.780
15447	407124.266	367174.789	258.540
15448	407124.958	367174.468	258.710
15449	407126.181	367174.205	258.860
15450	407129.916	367172.837	258.820
15451	407128.032	367173.541	258.870
15452	407131.109	367172.484	258.660
15453	407131.857	367172.111	258.330
15454	407132.467	367171.881	258.440
15455	407133.275	367171.420	258.510
15456	407133.214	367171.136	258.530
15457	407131.730	367167.685	258.520
15458	407128.304	367169.043	258.870
15459	407129.847	367172.566	258.800
15460	407126.014	367163.549	258.900
15461	407125.610	367162.499	258.870
15462	407129.388	367162.052	258.530
15463	407128.997	367161.124	258.510
15464	407128.884	367160.750	258.490
15465	407127.749	367161.173	258.520
15466	407126.920	367161.507	258.400
15467	407126.201	367161.780	258.640
15468	407125.480	367162.190	258.910
15469	407121.831	367163.458	258.920
15470	407123.688	367162.882	258.950
15471	407121.058	367163.988	258.840
15472	407120.445	367164.287	258.590
15473	407119.882	367164.479	258.840
15474	407118.767	367164.765	259.140
15475	407118.394	367163.597	259.120
15476	407117.607	367159.677	259.080
15477	407120.470	367159.105	258.930
15478	407121.469	367163.011	258.960
15479	407117.116	367157.232	259.030
15480	407117.568	367157.238	259.020
15481	407118.071	367157.201	258.820
15482	407118.660	367157.097	258.480
15483	407119.410	367156.951	258.770
15484	407120.143	367156.818	258.930
15485	407123.849	367155.652	258.900
15486	407121.982	367155.995	258.950
15487	407124.569	367155.564	258.720
15488	407125.271	367155.361	258.530
15489	407125.729	367155.371	258.650

Nr	X	Y	Cota
15490	407125.320	367154.932	258.570
15491	407126.297	367155.049	258.610
15492	407126.093	367153.146	258.530
15493	407125.606	367149.963	258.550
15494	407124.949	367144.714	258.500
15495	407124.071	367144.697	258.420
15496	407123.052	367144.841	258.690
15497	407122.479	367144.859	258.850
15498	407118.469	367144.816	258.800
15499	407120.259	367144.685	258.850
15500	407117.644	367144.910	258.660
15501	407116.974	367144.972	258.440
15502	407116.108	367145.204	258.620
15503	407115.206	367144.855	258.760
15504	407115.593	367144.508	258.690
15505	407116.010	367140.887	258.430
15506	407123.865	367136.717	258.310
15507	407116.533	367137.357	258.760
15508	407116.026	367137.496	258.240
15509	407115.718	367137.464	258.260
15510	407115.313	367137.454	258.660
15511	407115.353	367137.884	258.440
15512	407116.044	367137.904	258.380
15513	407116.740	367138.040	258.610
15514	407117.520	367135.295	258.790
15515	407117.258	367130.941	258.770
15516	407113.943	367131.117	258.730
15517	407114.337	367135.564	258.730
15518	407113.754	367125.966	258.810
15519	407113.818	367126.698	258.630
15520	407114.665	367126.642	258.480
15521	407115.052	367126.789	258.010
15522	407115.443	367126.820	258.010
15523	407115.932	367126.900	258.700
15524	407117.197	367126.750	258.760
15525	407121.123	367126.487	258.710
15526	407119.195	367126.811	258.750
15527	407122.023	367126.388	258.480
15528	407122.908	367126.402	258.250
15529	407123.842	367126.516	258.260
15530	407123.794	367122.959	258.370
15531	407114.484	367126.103	259.210
15532	407114.445	367126.486	259.180
15533	407115.778	367126.563	259.210
15534	407115.827	367126.143	259.210
15535	407115.884	367126.100	258.760
15536	407115.897	367126.696	258.700
15537	407114.452	367126.061	258.760
15538	407114.384	367126.551	258.580
15539	407115.227	367126.732	258.640

Nr	X	Y	Cota
15540	407115.145	367126.712	258.030
15541	407105.894	367124.098	258.910
15542	407091.888	367120.690	258.990
15543	407086.131	367119.268	259.090
15544	407086.830	367111.068	259.200
15545	407099.412	367112.276	258.870
15546	407111.397	367112.826	258.810
15547	407113.686	367112.003	258.800
15548	407114.126	367112.553	258.930
15549	407116.546	367111.297	259.230
15550	407116.520	367111.681	259.230
15551	407115.142	367111.514	259.240
15552	407115.203	367111.145	259.230
15553	407115.048	367111.067	258.710
15554	407115.031	367111.569	258.720
15555	407116.602	367111.817	258.790
15556	407116.667	367111.256	258.730
15557	407117.563	367112.205	258.780
15558	407115.283	367112.121	258.790
15559	407115.171	367113.394	258.810
15560	407112.362	367113.097	258.830
15561	407112.217	367114.117	258.840
15562	407102.007	367113.234	258.970
15563	407093.773	367112.497	259.060
15564	407087.345	367111.866	259.140
15565	407086.101	367118.710	259.020
15566	407097.561	367121.789	258.950
15567	407108.926	367124.226	258.800
15568	407114.217	367125.387	258.780
15569	407117.067	367125.754	258.740
15570	407117.008	367119.556	258.730
15571	407117.249	367119.560	258.730
15572	407121.061	367119.416	258.670
15573	407119.147	367119.389	258.730
15574	407115.323	367118.944	258.760
15575	407114.663	367119.322	258.740
15576	407114.776	367118.464	258.770
15577	407103.391	367117.375	258.880
15578	407103.177	367118.209	258.880
15579	407086.393	367115.858	259.020
15580	407086.260	367116.712	259.030
15581	407121.199	367122.851	258.710
15582	407123.082	367122.825	258.650
15583	407123.251	367123.160	258.200
15584	407122.307	367123.305	258.230
15585	407123.224	367118.743	258.660
15586	407121.310	367118.802	258.670
15587	407121.437	367114.950	258.670
15588	407123.347	367114.744	258.650
15589	407123.847	367114.196	258.590

Nr	X	Y	Cota
15590	407123.722	367109.730	258.670
15591	407121.831	367109.566	258.690
15592	407122.688	367103.854	258.760
15593	407124.618	367103.865	258.760
15594	407125.419	367103.786	258.730
15595	407125.514	367098.343	258.820
15596	407123.635	367098.089	258.830
15597	407118.175	367105.212	258.780
15598	407117.637	367108.980	258.760
15599	407115.144	367108.727	258.750
15600	407115.677	367105.234	258.760
15601	407114.435	367110.266	258.720
15602	407115.017	367110.562	258.680
15603	407115.486	367110.784	258.330
15604	407115.788	367110.957	257.940
15605	407116.133	367110.950	257.920
15606	407115.958	367111.134	257.950
15607	407115.928	367111.110	258.550
15608	407116.759	367110.873	258.750
15609	407117.416	367110.891	258.780
15610	407121.418	367110.915	258.700
15611	407119.639	367110.790	258.780
15612	407121.590	367110.962	258.680
15613	407123.583	367110.952	258.680
15614	407124.262	367111.075	258.620
15615	407118.789	367101.754	258.860
15616	407118.928	367101.038	258.850
15617	407116.453	367100.675	258.690
15618	407116.302	367101.390	258.650
15619	407116.238	367101.849	258.570
15620	407114.910	367101.666	258.790
15621	407115.403	367099.652	258.770
15622	407115.545	367100.794	258.850
15623	407116.636	367099.877	258.550
15624	407118.387	367100.740	258.870
15625	407116.515	367100.462	258.660
15626	407119.107	367095.416	259.500
15627	407119.459	367095.459	259.510
15628	407118.845	367097.277	259.490
15629	407119.175	367097.342	259.460
15630	407119.255	367097.428	258.920
15631	407118.841	367097.440	258.890
15632	407119.510	367095.441	258.920
15633	407119.176	367095.367	258.870
15634	407119.644	367096.222	258.940
15635	407123.469	367096.836	258.900
15636	407121.602	367096.839	258.950
15637	407124.274	367095.954	259.250
15638	407123.983	367095.898	259.250
15639	407124.079	367097.741	259.270

Nr	X	Y	Cota
15640	407123.807	367097.701	259.260
15641	407123.787	367097.728	258.890
15642	407124.099	367097.792	258.850
15643	407123.927	367095.834	258.940
15644	407124.297	367095.909	258.760
15645	407124.792	367096.405	258.310
15646	407125.013	367096.741	257.950
15647	407124.456	367096.720	258.010
15648	407124.452	367096.490	258.310
15649	407126.268	367095.334	258.330
15650	407125.914	367095.203	257.990
15651	407125.396	367095.081	257.980
15652	407125.021	367095.023	258.410
15653	407126.074	367096.667	258.270
15654	407125.807	367096.901	257.960
15655	407126.367	367096.787	258.200
15656	407126.325	367096.994	257.990
15657	407126.166	367097.775	258.030
15658	407126.185	367098.014	258.510
15659	407125.286	367097.876	258.010
15660	407125.598	367098.052	258.280
15661	407125.108	367098.174	258.010
15662	407124.470	367098.070	258.480
15663	407124.642	367097.714	257.980
15664	407124.311	367097.688	258.470
15665	407119.469	367095.100	258.940
15666	407119.257	367094.996	258.910
15667	407118.541	367095.016	257.900
15668	407118.018	367094.941	257.890
15669	407117.712	367094.992	258.650
15670	407117.570	367094.895	258.620
15671	407128.090	367083.695	258.370
15672	407128.474	367079.572	258.410
15673	407125.783	367079.058	258.900
15674	407125.333	367083.397	258.850
15675	407126.444	367083.828	258.520
15676	407126.848	367083.891	258.140
15677	407127.354	367083.930	258.130
15678	407127.592	367083.896	258.490
15679	407127.250	367083.644	258.510
15680	407126.945	367083.632	258.540
15681	407122.397	367074.222	258.950
15682	407122.569	367073.109	258.980
15683	407123.202	367068.903	258.970
15684	407121.008	367068.580	258.960
15685	407120.481	367072.602	259.020
15686	407120.430	367073.145	258.780
15687	407120.762	367073.166	258.770
15688	407121.266	367073.287	257.690
15689	407121.742	367073.358	257.690

Nr	X	Y	Cota
15690	407122.405	367073.401	258.960
15691	407122.795	367073.352	258.970
15692	407126.199	367073.456	258.980
15693	407124.536	367073.345	258.990
15694	407127.314	367073.258	258.790
15695	407128.013	367073.467	258.340
15696	407129.230	367073.594	258.470
15697	407129.325	367072.906	258.290
15698	407123.218	367068.245	258.990
15699	407121.787	367063.563	258.950
15700	407124.494	367057.570	258.920
15701	407124.658	367057.155	258.930
15702	407125.186	367052.883	258.900
15703	407122.754	367052.705	258.960
15704	407122.477	367057.049	258.870
15705	407125.050	367052.325	258.880
15706	407124.786	367052.551	258.830
15707	407124.248	367052.386	257.590
15708	407123.793	367052.337	257.530
15709	407123.300	367052.452	258.700
15710	407125.245	367052.659	258.880
15711	407129.072	367052.474	258.910
15712	407127.291	367052.157	258.920
15713	407129.411	367052.496	258.770
15714	407130.893	367052.850	258.180
15715	407131.932	367051.631	258.180
15716	407131.935	367052.993	258.270
15717	407131.573	367054.204	258.010
15718	407132.471	367056.391	258.250
15719	407133.137	367044.897	258.120
15720	407133.727	367040.864	258.030
15721	407132.698	367040.667	257.880
15722	407131.638	367040.700	258.060
15723	407130.639	367040.687	258.390
15724	407130.007	367040.775	258.480
15725	407126.059	367040.634	258.480
15726	407127.781	367040.583	258.500
15727	407125.996	367040.290	258.460
15728	407125.315	367040.678	258.470
15729	407125.012	367040.641	258.420
15730	407124.576	367040.726	257.430
15731	407123.987	367040.708	257.430
15732	407123.510	367040.596	258.440
15733	407123.276	367041.534	258.480
15734	407122.731	367040.327	258.500
15735	407122.674	367036.284	258.440
15736	407125.574	367036.186	258.300
15737	407125.303	367033.346	258.220
15738	407124.913	367029.133	258.170
15739	407122.222	367029.518	258.120

Nr	X	Y	Cota
15740	407122.500	367033.204	258.150
15741	407122.310	367033.344	258.130
15742	407121.862	367033.329	258.190
15743	407121.642	367030.279	258.230
15744	407122.310	367028.907	258.030
15745	407123.045	367029.014	257.930
15746	407123.371	367028.906	257.340
15747	407123.730	367028.868	257.340
15748	407124.150	367028.835	257.920
15749	407124.940	367028.731	258.150
15750	407128.627	367027.734	258.170
15751	407126.903	367028.064	258.210
15752	407129.054	367027.508	258.120
15753	407130.424	367027.127	258.070
15754	407132.466	367027.078	256.930
15755	407134.446	367027.419	256.410
15756	407134.319	367036.096	257.820
15757	407137.880	367036.070	257.970
15758	407136.862	367034.209	257.860
15759	407122.714	367022.391	257.820
15760	407122.240	367022.362	257.200
15761	407121.889	367022.513	257.190
15762	407121.630	367022.697	257.740
15763	407120.484	367022.901	257.960
15764	407119.422	367020.372	257.310
15765	407119.851	367019.827	257.430
15766	407120.161	367019.609	256.940
15767	407120.576	367019.319	256.990
15768	407120.813	367019.261	257.600
15769	407122.611	367018.511	258.150
15770	407122.847	367016.808	258.120
15771	407122.728	367016.205	258.080
15772	407119.960	367018.166	257.500
15773	407120.282	367018.500	257.480
15774	407120.203	367018.563	256.940
15775	407119.871	367018.163	256.360
15776	407122.620	367016.122	254.210
15777	407122.310	367013.821	254.360
15778	407122.467	367013.841	257.990
15779	407122.413	367013.042	258.150
15780	407120.520	367011.369	257.500
15781	407120.828	367011.357	257.480
15782	407120.424	367011.331	256.340
15783	407120.870	367011.256	257.200
15784	407122.790	367013.131	258.760
15785	407122.462	367013.334	258.860
15786	407123.240	367016.904	258.840
15787	407122.925	367016.907	258.860
15788	407123.278	367016.967	258.220
15789	407122.909	367016.973	258.140

Nr	X	Y	Cota
15790	407122.816	367013.291	258.300
15791	407122.439	367013.287	258.170
15792	407116.938	367013.401	255.310
15793	407117.359	367016.131	255.190
15794	407127.757	367015.966	258.330
15795	407123.564	367014.945	258.350
15796	407125.313	367015.596	258.350
15797	407128.502	367017.741	258.230
15798	407128.993	367017.670	258.040
15799	407127.866	367013.941	258.240
15800	407128.239	367014.050	258.120
15801	407127.967	367014.047	258.830
15802	407128.290	367014.179	258.820
15803	407128.519	367017.721	258.830
15804	407128.846	367017.709	258.810
15805	407128.950	367017.709	258.020
15806	407128.901	367016.836	258.110
15807	407128.983	367016.715	254.560
15808	407130.499	367019.480	257.600
15809	407130.712	367019.362	257.580
15810	407130.965	367019.405	257.220
15811	407130.770	367019.756	257.560
15812	407135.144	367016.360	253.900
15813	407135.154	367014.567	253.920
15814	407128.387	367014.424	258.090
15815	407128.495	367014.897	258.100
15816	407128.685	367015.007	254.540
15817	407130.980	367012.104	257.830
15818	407131.311	367012.363	257.590
15819	407131.465	367012.282	257.070
15820	407131.088	367011.970	257.250
15821	407131.799	367011.337	257.370
15822	407131.273	367008.291	258.140
15823	407128.762	367008.113	258.170
15824	407127.281	367008.285	258.210
15825	407125.816	367008.243	258.260
15826	407122.480	367008.286	258.200
15827	407123.912	367007.861	258.230
15828	407121.081	367008.352	257.940
15829	407119.176	367008.370	256.900
15830	407120.265	367008.520	255.890
15831	407119.244	366998.843	257.990
15832	407118.650	366998.893	257.660
15833	407118.009	366999.193	257.950
15834	407120.608	367006.212	257.710
15835	407119.968	367006.315	255.830
15836	407119.291	367006.412	257.790
15837	407126.133	366994.015	257.980
15838	407123.372	366987.004	258.280
15839	407122.420	366987.158	258.200

Nr	X	Y	Cota
15840	407121.587	366987.376	258.510
15841	407121.247	366987.454	258.620
15842	407117.460	366988.110	258.700
15843	407119.210	366987.544	258.690
15844	407116.982	366988.220	258.520
15845	407116.260	366988.313	258.350
15846	407115.579	366988.431	258.570
15847	407115.811	366989.295	258.650
15848	407114.225	366988.175	258.910
15849	407113.088	366977.975	258.830
15850	407119.160	366970.654	258.980
15851	407118.190	366970.721	258.860
15852	407117.515	366970.887	259.110
15853	407117.114	366970.966	259.180
15854	407113.866	366971.395	259.230
15855	407115.334	366971.151	259.240
15856	407113.105	366971.515	259.100
15857	407112.230	366971.593	258.800
15858	407111.654	366971.737	258.970
15859	407110.632	366971.893	259.300
15860	407118.831	366963.079	259.020
15861	407117.766	366963.072	258.970
15862	407116.943	366963.163	259.180
15863	407116.478	366963.186	259.360
15864	407113.026	366963.821	259.380
15865	407114.728	366963.583	259.410
15866	407112.314	366963.891	259.210
15867	407111.572	366964.020	258.950
15868	407110.918	366964.034	259.060
15869	407108.775	366963.923	259.070
15870	407110.344	366964.954	258.940
15871	407110.335	366966.663	259.190
15872	407109.102	366962.283	258.960
15873	407106.212	366962.757	259.550
15874	407105.982	366964.195	259.280
15875	407106.639	366961.022	259.360
15876	407110.617	366960.477	259.240
15877	407110.774	366957.510	259.160
15878	407111.387	366957.526	259.110
15879	407111.955	366957.498	259.050
15880	407112.708	366957.484	259.320
15881	407113.329	366957.456	259.520
15882	407116.891	366957.669	259.480
15883	407115.187	366957.224	259.540
15884	407117.745	366957.740	259.060
15885	407118.625	366957.819	259.040
15886	407119.257	366957.941	259.150
15887	407119.147	366956.829	259.260
15888	407111.480	366953.834	259.290
15889	407112.249	366950.060	259.290

Nr	X	Y	Cota
15890	407114.418	366946.917	259.250
15891	407113.149	366946.979	259.290
15892	407113.991	366947.531	259.270
15893	407114.431	366947.720	259.190
15894	407114.874	366947.931	259.220
15895	407114.663	366947.121	259.180
15896	407115.597	366948.223	259.670
15897	407119.148	366949.204	259.580
15898	407117.637	366948.672	259.650
15899	407120.297	366949.714	259.390
15900	407121.668	366950.262	259.230
15901	407121.946	366949.420	259.210
15902	407123.486	366944.545	259.320
15903	407123.928	366943.900	259.320
15904	407123.330	366943.344	259.190
15905	407122.680	366943.022	259.350
15906	407122.089	366942.581	259.720
15907	407118.851	366940.460	259.810
15908	407120.420	366941.162	259.790
15909	407117.940	366940.078	259.650
15910	407116.813	366939.479	259.580
15911	407116.424	366940.388	259.490
15912	407115.957	366941.568	259.450
15913	407117.804	366936.014	259.640
15914	407119.286	366936.517	259.740
15915	407120.773	366937.148	259.850
15916	407124.627	366938.729	259.720
15917	407123.008	366937.967	259.820
15918	407124.975	366938.879	259.600
15919	407125.663	366939.012	259.270
15920	407125.998	366939.184	259.100
15921	407126.442	366939.508	259.310
15922	407125.700	366939.775	259.130
15923	407127.105	366939.707	259.340
15924	407120.828	366935.072	259.900
15925	407118.973	366933.418	259.930
15926	407117.834	366932.746	260.010
15927	407114.676	366931.514	260.150
15928	407114.436	366932.386	259.930
15929	407114.289	366933.175	259.800
15930	407117.135	366934.055	259.810
15931	407113.953	366928.696	260.110
15932	407113.675	366929.813	260.150
15933	407114.399	366927.261	260.050
15934	407118.924	366928.454	259.940
15935	407118.787	366929.352	259.930
15936	407118.446	366930.188	260.120
15937	407117.869	366931.921	260.050
15938	407121.336	366931.207	260.040
15939	407121.543	366929.688	259.750

Nr	X	Y	Cota
15940	407121.595	366928.641	259.960
15941	407121.905	366928.030	259.810
15942	407125.052	366927.729	259.810
15943	407125.232	366928.732	259.610
15944	407125.736	366929.738	259.910
15945	407126.071	366930.607	259.960
15946	407123.343	366933.774	259.960
15947	407125.416	366934.836	259.880
15948	407126.858	366935.802	259.740
15949	407127.430	366936.392	259.410
15950	407127.934	366936.915	259.010
15951	407128.482	366937.207	259.240
15952	407128.709	366937.589	259.310
15953	407131.686	366935.167	259.300
15954	407131.455	366934.508	259.240
15955	407131.207	366933.819	259.010
15956	407130.855	366933.014	259.460
15957	407130.586	366932.270	259.780
15958	407129.158	366928.868	259.910
15959	407130.271	366930.288	259.850
15960	407127.792	366926.699	259.700
15961	407128.012	366927.106	259.750
15962	407128.228	366927.590	259.520
15963	407128.481	366928.062	259.870
15964	407127.833	366927.832	259.640
15965	407132.694	366924.055	259.640
15966	407132.902	366924.333	259.580
15967	407133.130	366924.920	259.350
15968	407133.599	366925.466	259.710
15969	407133.767	366925.893	259.800
15970	407135.405	366928.593	259.700
15971	407134.404	366927.357	259.780
15972	407135.908	366929.353	259.420
15973	407136.316	366930.029	258.930
15974	407136.788	366930.653	259.180
15975	407136.983	366931.056	259.240
15976	407142.697	366918.595	259.150
15977	407142.193	366918.391	259.450
15978	407150.591	366913.157	259.350
15979	407150.830	366913.395	259.230
15980	407151.210	366913.868	258.960
15981	407151.436	366914.400	259.250
15982	407151.765	366914.780	259.630
15983	407153.810	366917.478	259.560
15984	407152.986	366916.350	259.620
15985	407154.625	366918.342	259.320
15986	407155.055	366919.129	259.310
15987	407154.834	366918.779	258.340
15988	407155.332	366919.510	258.840
15989	407155.295	366917.845	260.030

Nr	X	Y	Cota
15990	407155.488	366918.131	260.030
15991	407157.098	366917.088	260.030
15992	407156.909	366916.801	260.040
15993	407156.902	366916.653	259.500
15994	407157.218	366917.012	259.220
15995	407155.220	366917.762	259.580
15996	407155.453	366918.224	259.250
15997	407156.366	366917.685	259.460
15998	407156.361	366917.761	258.780
15999	407156.518	366918.014	258.890
16000	407157.537	366916.853	258.980
16001	407157.726	366917.057	258.820
16002	407157.957	366917.273	259.030
16003	407152.041	366913.961	260.420
16004	407152.189	366914.256	260.410
16005	407153.818	366913.127	260.400
16006	407153.641	366912.881	260.390
16007	407153.893	366913.251	259.690
16008	407153.641	366912.829	259.380
16009	407152.111	366914.343	259.670
16010	407151.906	366914.037	259.280
16011	407152.139	366912.534	259.060
16012	407152.087	366912.450	259.280
16013	407152.010	366912.265	259.360
16014	407152.452	366912.877	258.910
16015	407152.749	366913.357	258.910
16016	407152.837	366913.445	259.620
16017	407153.574	366912.179	259.010
16018	407153.938	366912.719	259.370
16019	407153.315	366911.742	259.290
16020	407170.159	366901.294	259.730
16021	407170.233	366901.513	259.600
16022	407170.472	366901.773	259.630
16023	407170.740	366902.207	259.700
16024	407170.940	366902.566	259.830
16025	407172.975	366905.213	259.780
16026	407172.019	366903.894	259.830
16027	407173.489	366905.753	259.530
16028	407173.879	366906.382	259.300
16029	407174.092	366906.772	259.450
16030	407174.479	366907.333	259.400
16031	407179.994	366895.483	260.150
16032	407180.197	366894.125	260.150
16033	407180.476	366894.314	260.150
16034	407180.673	366894.562	260.010
16035	407180.826	366894.877	260.110
16036	407181.166	366895.270	260.220
16037	407183.208	366897.816	260.180
16038	407182.084	366896.507	260.210
16039	407183.189	366898.451	260.010

Nr	X	Y	Cota
16040	407183.605	366899.115	259.630
16041	407183.802	366899.731	259.770
16042	407184.159	366900.357	259.670
16043	407186.456	366889.441	260.770
16044	407186.619	366889.645	260.810
16045	407186.784	366889.798	261.210
16046	407186.972	366889.969	261.310
16047	407187.253	366890.226	261.460
16048	407187.464	366888.321	261.460
16049	407188.713	366891.134	261.510
16050	407190.077	366892.370	261.450
16051	407190.620	366892.748	261.250
16052	407191.266	366893.103	260.970
16053	407191.498	366893.641	260.990
16054	407191.668	366893.828	261.170
16055	407190.941	366885.015	261.820
16056	407190.570	366884.762	261.760
16057	407190.158	366884.535	261.960
16058	407190.921	366884.284	261.960
16059	407189.679	366884.136	262.310
16060	407191.552	366885.354	261.910
16061	407194.988	366886.959	261.830
16062	407193.335	366885.937	261.910
16063	407195.610	366887.225	261.640
16064	407196.518	366887.140	260.350
16065	407197.128	366887.565	260.430
16066	407197.575	366887.894	260.470
16067	407190.182	366882.729	261.660
16068	407191.864	366878.732	261.670
16069	407192.638	366876.759	261.760
16070	407193.998	366877.108	261.540
16071	407195.415	366877.796	261.350
16072	407195.982	366878.353	261.290
16073	407199.012	366880.760	261.130
16074	407197.410	366880.012	261.210
16075	407199.527	366881.790	260.900
16076	407200.134	366882.400	260.400
16077	407200.659	366882.750	260.620
16078	407201.011	366882.876	260.650
16079	407201.534	366882.190	260.700
16080	407203.537	366879.101	260.800
16081	407193.357	366875.035	261.810
16082	407195.105	366871.456	261.810
16083	407197.344	366871.088	261.490
16084	407197.692	366871.233	261.160
16085	407198.018	366871.411	261.410
16086	407197.499	366871.489	261.440
16087	407196.377	366870.691	261.720
16088	407195.535	366870.546	261.790
16089	407198.727	366872.033	261.370

Nr	X	Y	Cota
16090	407199.360	366872.267	261.370
16091	407201.291	366873.257	261.330
16092	407202.232	366875.275	261.220
16093	407203.650	366875.527	260.990
16094	407204.086	366875.686	260.760
16095	407204.553	366875.993	260.870
16096	407204.931	366876.205	260.940
16097	407199.678	366864.550	261.640
16098	407201.296	366860.684	261.610
16099	407213.135	366860.132	260.050
16100	407212.546	366859.837	259.990
16101	407212.043	366859.578	259.930
16102	407211.124	366859.085	260.330
16103	407210.669	366858.823	260.490
16104	407207.545	366856.958	260.480
16105	407209.172	366857.597	260.510
16106	407206.714	366856.304	260.240
16107	407205.830	366855.850	259.810
16108	407205.185	366855.449	260.310
16109	407203.509	366854.579	261.100
16110	407207.778	366869.365	260.840
16111	407209.687	366846.130	260.270
16112	407207.890	366845.880	260.630
16113	407208.729	366846.205	260.570
16114	407210.072	366846.654	259.820
16115	407210.539	366846.757	259.550
16116	407211.531	366847.161	259.700
16117	407212.372	366847.204	260.010
16118	407215.647	366848.520	259.930
16119	407214.308	366847.719	260.010
16120	407216.720	366848.993	259.340
16121	407217.296	366849.440	259.070
16122	407217.891	366849.606	259.170
16123	407218.283	366849.827	259.350
16124	407224.360	366832.159	259.850
16125	407221.030	366830.958	259.860
16126	407222.298	366831.353	259.870
16127	407224.415	366834.843	259.180
16128	407224.818	366835.018	258.720
16129	407225.265	366835.235	258.740
16130	407225.659	366835.375	259.080
16131	407225.236	366836.094	259.100
16132	407224.696	366835.894	258.740
16133	407224.136	366835.550	259.110
16134	407227.009	366834.561	258.930
16135	407227.168	366834.149	258.390
16136	407227.383	366833.659	258.300
16137	407227.602	366833.205	258.920
16138	407226.596	366833.049	258.590
16139	407227.029	366832.820	258.980

Nr	X	Y	Cota
16140	407226.168	366833.751	258.580
16141	407226.264	366834.102	258.950
16142	407225.314	366833.599	258.690
16143	407224.885	366833.568	259.080
16144	407225.163	366833.111	258.640
16145	407224.837	366833.474	258.990
16146	407225.830	366831.681	259.080
16147	407225.451	366832.355	258.690
16148	407226.330	366831.780	258.760
16149	407226.025	366831.516	259.100
16150	407226.908	366831.859	258.730
16151	407227.150	366832.048	259.080
16152	407225.275	366832.793	258.510
16153	407225.221	366832.785	259.300
16154	407228.006	366832.979	258.910
16155	407227.727	366832.074	259.130
16156	407228.450	366830.712	259.110
16157	407228.659	366829.863	259.180
16158	407225.294	366831.474	259.550
16159	407224.413	366833.177	259.600
16160	407224.794	366833.434	260.120
16161	407224.488	366833.237	260.090
16162	407225.698	366831.693	260.120
16163	407225.396	366831.482	260.110
16164	407220.580	366829.543	260.270
16165	407220.953	366829.682	260.270
16166	407220.124	366831.479	260.280
16167	407219.939	366831.330	260.290
16168	407220.296	366831.541	259.830
16169	407219.812	366831.472	259.470
16170	407221.067	366829.728	259.800
16171	407220.626	366829.580	259.400
16172	407220.086	366830.472	259.380
16173	407220.048	366830.450	258.760
16174	407219.442	366831.894	259.420
16175	407218.908	366831.412	259.040
16176	407218.433	366831.227	259.530
16177	407218.100	366830.724	259.750
16178	407219.641	366830.237	258.670
16179	407219.070	366830.123	259.350
16180	407220.170	366828.880	258.960
16181	407219.550	366828.661	259.380
16182	407220.902	366828.905	259.530
16183	407223.243	366817.742	260.480
16184	407223.895	366818.667	260.020
16185	407224.239	366818.971	259.790
16186	407224.727	366819.160	260.190
16187	407226.177	366819.374	260.010
16188	407229.625	366820.338	259.920
16189	407228.087	366819.582	260.020

Nr	X	Y	Cota
16190	407233.720	366821.754	259.090
16191	407236.042	366817.514	258.920
16192	407232.560	366822.492	259.010
16193	407231.907	366821.063	259.360
16195	407231.103	366820.692	259.030
16196	407230.889	366820.421	259.440
16197	407231.422	366820.443	259.440
16198	407231.746	366820.599	259.390
16199	407224.975	366814.626	260.180
16200	407224.476	366814.378	260.270
16201	407238.198	366812.495	259.170
16202	407239.497	366812.846	259.190
16203	407239.009	366811.878	259.280
16204	407243.234	366805.649	259.210
16205	407239.955	366803.539	259.650
16206	407238.493	366802.829	260.190
16207	407237.711	366802.551	260.290
16208	407234.567	366801.071	260.410
16209	407236.211	366801.939	260.370
16210	407233.749	366800.730	260.340
16211	407233.395	366800.622	260.120
16212	407232.970	366800.338	260.340
16213	407231.561	366799.656	260.680
16214	407230.020	366798.427	260.680
16215	407292.830	366675.158	257.430
16216	407291.698	366674.880	257.400
16217	407290.669	366674.694	257.750
16218	407290.009	366674.354	258.040
16219	407286.549	366673.121	258.130
16220	407288.342	366673.762	258.180
16221	407286.056	366673.022	258.120
16222	407285.119	366672.545	258.130
16223	407283.017	366671.880	259.040
16224	407281.066	366670.871	259.470
16225	407288.106	366682.124	258.150
16226	407289.392	366682.654	258.110
16227	407291.055	366678.611	257.970
16228	407289.734	366677.947	258.100
16229	407291.361	366678.917	257.730
16230	407289.965	366682.848	257.840
16231	407280.141	366682.548	258.990
16232	407284.238	366700.187	258.210
16233	407283.758	366699.914	258.160
16234	407283.025	366699.756	257.960
16235	407281.707	366699.448	258.500
16236	407281.109	366699.402	258.680
16237	407278.161	366698.368	258.720
16238	407279.508	366699.010	258.740
16239	407277.343	366697.921	258.480
16240	407275.915	366697.449	257.970

Nr	X	Y	Cota
16241	407274.451	366697.136	258.960
16242	407268.944	366713.392	259.680
16243	407267.395	366712.633	259.570
16244	407269.273	366713.429	259.540
16245	407270.554	366714.054	259.010
16246	407271.692	366714.504	259.250
16247	407275.134	366715.687	259.230
16248	407273.806	366715.113	259.270
16249	407276.142	366715.822	258.860
16250	407277.079	366716.459	258.740
16251	407278.339	366716.823	258.810
16252	407276.440	366720.550	259.180
16253	407276.416	366722.099	259.220
16254	407274.757	366725.376	259.390
16255	407265.276	366724.401	259.980
16256	407263.919	366728.213	259.950
16257	407264.483	366728.476	259.890
16258	407266.391	366743.435	259.490
16259	407265.678	366743.075	259.600
16260	407264.800	366742.715	260.140
16261	407264.444	366742.575	260.280
16262	407261.580	366741.495	260.320
16263	407262.854	366742.081	260.330
16264	407260.717	366740.581	260.100
16265	407259.834	366740.102	260.210
16266	407258.575	366739.570	260.240
16267	407258.967	366761.874	260.130
16268	407258.035	366761.443	260.140
16269	407256.976	366760.794	260.880
16270	407256.648	366760.469	260.950
16271	407253.834	366758.702	260.950
16272	407255.311	366759.547	260.970
16273	407253.212	366757.700	260.710
16274	407252.309	366757.257	260.780
16275	407252.833	366757.590	260.500
16276	407252.971	366757.210	260.700
16277	407251.087	366756.460	261.660
16278	407250.494	366757.054	261.550
16279	407250.912	366757.629	261.470
16280	407252.499	366777.417	259.900
16281	407255.542	366779.430	259.570
16282	407255.875	366781.114	259.510
16283	407253.230	366779.931	259.600
16284	407250.632	366778.938	260.140
16285	407248.749	366778.108	260.830
16286	407245.688	366776.901	260.880
16287	407247.132	366777.415	260.880
16288	407245.094	366776.668	260.810
16289	407244.851	366776.541	260.640
16290	407244.268	366776.286	260.420

Nr	X	Y	Cota
16291	407243.405	366775.956	261.080
16292	407242.760	366775.593	261.530
16293	407241.836	366775.293	261.520
16294	407234.220	366791.661	260.900
16295	407235.219	366792.194	260.860
16296	407235.797	366792.403	260.340
16297	407236.540	366792.775	260.080
16298	407237.596	366793.270	260.420
16299	407238.144	366793.578	260.540
16300	407241.124	366794.916	260.470
16301	407242.145	366795.421	260.360
16302	407243.942	366796.072	259.820
16303	407245.537	366796.513	259.410
16304	407239.911	366794.172	260.540
16305	407237.617	366798.774	260.470
16306	407239.340	366799.249	260.360
16307	407237.054	366795.490	260.530
16308	407235.800	366795.879	260.540
16309	407233.364	366794.981	260.670
16310	407232.109	366794.054	260.770
16311	407233.396	366793.112	260.950
16312	407233.667	366793.313	260.990
16313	407231.559	366795.200	260.690
16314	407230.839	366796.307	260.760
16315	407230.800	366796.328	260.760
16316	407230.176	366797.360	260.660
16317	407229.748	366798.234	260.680
16318	407232.603	366797.763	260.660
16319	407234.092	366798.876	260.620
16320	407234.845	366799.818	260.440
16321	407234.307	366797.466	260.580
16322	407233.038	366799.779	260.320
16323	407233.517	366799.943	260.120
16324	407233.873	366800.207	260.370
16325	407232.583	366799.351	260.390
16326	407232.710	366799.032	260.470
16327	407234.300	366799.680	260.520
16328	407234.215	366800.085	260.450
16329	407232.697	366799.323	260.840
16330	407232.806	366799.107	260.840
16331	407234.242	366799.981	260.820
16332	407234.284	366799.776	260.820
16333	407236.269	366795.232	260.880
16334	407234.780	366794.555	260.870
16335	407234.673	366794.803	260.850
16336	407234.830	366794.520	260.410
16337	407234.594	366794.898	260.600
16338	407236.058	366795.502	260.530
16339	407236.309	366795.268	260.380
16340	407236.212	366794.858	260.100

Nr	X	Y	Cota
16341	407235.860	366794.607	260.060
16342	407235.315	366794.471	260.270
16343	407235.606	366794.907	260.650
16344	407235.647	366794.845	260.050
16345	407233.415	366799.766	260.610
16346	407233.385	366799.844	260.130
16347	407232.166	366791.460	260.870
16348	407230.984	366792.374	260.860
16349	407228.455	366794.525	260.900
16350	407229.255	366793.704	260.850
16351	407227.347	366796.215	260.780
16352	407223.252	366793.367	261.070
16353	407224.449	366790.944	261.070
16354	407227.362	366788.157	261.100
16355	407226.072	366788.954	261.140
16356	407228.997	366787.213	261.130
16357	407226.070	366783.214	261.540
16358	407225.246	366783.621	261.450
16359	407222.025	366785.356	261.330
16360	407223.401	366784.462	261.380
16361	407220.605	366787.034	261.450
16362	407218.950	366789.389	261.840
16363	407216.393	366791.578	262.130
16364	407256.561	367863.236	262.760
16365	407256.011	367862.465	262.460
16366	407255.462	367861.624	262.240
16367	407254.047	367859.582	261.980
16368	407254.927	367860.599	262.130
16369	407253.484	367858.546	262.110
16370	407253.173	367857.826	262.530
16371	407257.431	367861.620	262.550
16372	407260.920	367859.618	262.440
16373	407261.604	367859.941	262.450
16374	407260.151	367858.682	262.100
16375	407259.120	367858.127	261.860
16376	407257.144	367856.369	261.640
16377	407258.399	367857.336	261.720
16378	407256.355	367855.786	261.760
16379	407255.897	367855.123	262.180
16380	407256.873	367855.108	261.670
16381	407255.647	367853.511	262.620
16382	407254.255	367852.521	262.520
16383	407255.580	367850.972	262.700
16384	407258.155	367852.230	262.260
16385	407259.701	367852.736	261.280
16386	407261.195	367853.255	261.260
16387	407263.344	367854.558	261.360
16388	407262.215	367853.820	261.240
16389	407264.447	367855.372	261.530
16390	407265.753	367855.963	261.940

Nr	X	Y	Cota
16391	407266.425	367857.094	262.140
16392	407265.487	367857.622	262.190
16393	407262.728	367850.635	261.090
16394	407263.048	367849.126	261.180
16395	407262.257	367848.032	261.260
16396	407260.917	367847.374	261.430
16397	407260.613	367848.626	261.750
16398	407258.670	367849.233	262.310
16399	407266.315	367847.230	261.060
16400	407265.519	367849.472	260.980
16401	407266.824	367850.948	260.970
16402	407268.510	367849.544	260.830
16403	407269.425	367849.008	260.860
16404	407269.569	367852.954	261.510
16405	407271.423	367854.031	261.660
16406	407271.031	367852.872	261.500
16407	407270.611	367851.659	260.980
16408	407270.468	367851.295	260.910
16409	407270.330	367850.819	260.420
16410	407270.252	367850.550	260.430
16411	407270.276	367850.122	260.730
16412	407269.841	367850.607	260.720
16413	407269.900	367851.004	260.700
16414	407270.471	367845.896	260.980
16415	407270.534	367847.100	260.890
16416	407270.727	367844.288	261.240
16417	407270.930	367842.918	261.420
16418	407266.474	367842.759	261.390
16419	407264.467	367843.533	261.350
16420	407264.357	367845.145	261.140
16421	407261.269	367844.614	261.280
16422	407260.804	367845.674	261.350
16423	407260.016	367847.023	261.490
16424	407255.405	367845.817	261.800
16425	407255.694	367843.144	261.660
16426	407255.509	367844.269	261.740
16427	407254.445	367846.718	262.230
16428	407253.896	367848.449	262.500
16429	407253.183	367848.489	262.690
16430	407251.671	367848.595	262.600
16431	407251.423	367844.409	262.180
16432	407252.510	367841.643	261.830
16433	407251.889	367843.014	262.010
16434	407250.366	367845.238	262.500
16435	407249.664	367845.940	262.630
16436	407247.278	367842.560	262.610
16437	407248.301	367841.685	262.390
16438	407249.853	367839.731	262.070
16439	407249.088	367840.783	262.240
16440	407249.119	367837.060	262.490

Nr	X	Y	Cota
16441	407248.152	367837.875	262.180
16442	407246.575	367839.749	262.480
16443	407245.938	367840.957	262.760
16444	407252.319	367839.432	262.310
16445	407254.317	367840.437	262.200
16446	407258.396	367841.664	261.860
16447	407257.824	367841.928	261.810
16448	407260.359	367842.264	261.760
16449	407262.381	367843.647	261.150
16450	407268.848	367849.437	260.950
16451	407268.926	367849.534	260.740
16452	407264.196	367844.691	261.020
16453	407264.087	367844.557	260.740
16454	407275.658	367845.347	260.960
16455	407275.667	367843.248	261.210
16456	407276.633	367846.285	260.750
16457	407276.918	367848.715	260.620
16458	407276.847	367847.568	260.660
16459	407277.016	367849.558	260.580
16460	407277.019	367850.045	260.190
16461	407276.991	367850.387	260.220
16462	407276.952	367850.802	260.640
16463	407276.709	367852.404	261.020
16464	407277.280	367852.879	261.230
16465	407276.643	367853.762	261.210
16466	407273.606	367853.931	261.270
16467	407278.752	367852.294	260.990
16468	407279.805	367852.251	261.010
16469	407279.945	367853.624	260.910
16470	407280.424	367849.653	260.460
16471	407280.798	367851.937	260.660
16472	407283.734	367851.787	260.610
16473	407283.630	367849.744	260.290
16474	407284.378	367851.605	260.590
16475	407284.745	367852.239	260.580
16476	407286.479	367850.057	260.150
16477	407287.670	367850.128	260.060
16478	407286.464	367853.474	260.580
16479	407284.761	367853.468	260.730
16480	407293.655	367852.479	260.250
16481	407294.945	367853.524	260.280
16482	407294.880	367852.198	259.990
16483	407295.086	367851.375	259.620
16484	407295.296	367850.973	259.160
16485	407295.243	367850.446	259.160
16486	407295.317	367849.980	259.600
16487	407295.666	367850.297	259.450
16488	407295.654	367850.766	259.130
16489	407295.646	367851.198	259.470
16490	407295.182	367848.764	259.540

Nr	X	Y	Cota
16491	407294.724	367845.868	259.650
16492	407294.852	367847.027	259.640
16493	407294.423	367843.472	259.820
16494	407303.281	367853.440	260.130
16495	407305.380	367852.186	260.110
16496	407316.190	367851.621	258.920
16497	407316.501	367852.042	259.320
16498	407317.003	367853.064	259.640
16499	407317.136	367852.384	259.390
16500	407317.271	367851.218	258.690
16501	407317.330	367850.774	258.440
16502	407317.338	367850.336	258.510
16503	407317.365	367849.415	258.470
16504	407318.002	367846.471	258.560
16505	407318.075	367847.532	258.520
16506	407318.683	367844.057	258.870
16507	407318.679	367844.885	258.480
16508	407331.340	367852.428	258.640
16509	407335.209	367853.250	258.580
16510	407335.186	367851.481	257.980
16511	407335.359	367850.889	257.830
16512	407335.385	367850.230	258.040
16513	407335.306	367849.517	258.070
16514	407334.843	367847.125	258.040
16515	407334.994	367847.913	258.080
16516	407334.447	367845.344	258.100
16517	407339.438	367845.150	258.110
16518	407346.839	367851.361	257.780
16519	407352.483	367850.803	257.560
16520	407352.092	367851.557	257.820
16521	407354.371	367852.614	258.100
16522	407354.314	367851.050	257.800
16523	407354.288	367850.534	257.430
16524	407354.411	367849.960	257.500
16525	407354.414	367849.345	257.650
16526	407354.720	367846.754	257.710
16527	407354.836	367847.972	257.690
16528	407355.148	367845.347	257.730
16529	407308.995	368096.871	267.850
16530	407310.343	368097.553	267.540
16531	407307.757	368098.609	267.330
16532	407307.500	368099.953	266.260
16533	407306.957	368101.479	265.950
16534	407305.763	368104.930	265.800
16535	407306.317	368102.895	265.830
16536	407305.658	368105.938	265.690
16537	407305.536	368106.578	265.420
16538	407305.324	368107.045	265.750
16539	407305.104	368108.456	266.590
16540	407304.872	368109.292	266.600

Nr	X	Y	Cota
16541	407308.152	368101.673	265.900
16542	407310.077	368100.115	266.010
16543	407312.275	368098.032	266.550
16544	407311.079	368097.963	266.490
16545	407314.205	368099.567	266.190
16546	407314.947	368099.956	266.300
16547	407315.287	368102.066	265.850
16548	407314.846	368102.436	265.810
16549	407313.540	368101.440	265.870
16550	407313.093	368103.566	265.520
16551	407313.475	368104.864	265.090
16552	407312.825	368106.446	265.040
16553	407312.097	368108.240	265.170
16554	407309.553	368110.331	265.470
16555	407311.557	368113.185	265.290
16556	407322.239	368107.950	264.070
16557	407319.009	368107.589	263.920
16558	407319.065	368107.391	262.850
16559	407319.121	368107.176	263.150
16560	407318.746	368107.251	263.060
16561	407322.340	368116.845	262.540
16562	407323.557	368117.627	262.930
16563	407325.846	368120.277	262.890
16564	407326.418	368119.394	262.670
16565	407326.535	368118.846	262.220
16566	407326.662	368118.591	262.160
16567	407326.735	368118.337	262.350
16568	407327.359	368117.343	262.260
16569	407328.796	368114.854	262.140
16570	407328.265	368115.700	262.080
16571	407329.440	368114.205	262.140
16572	407329.580	368113.840	261.950
16573	407329.821	368113.444	262.220
16574	407330.385	368112.930	262.630
16575	407330.646	368112.427	262.780
16576	407332.245	368115.949	261.790
16577	407332.742	368116.733	261.710
16578	407333.831	368115.020	262.550
16579	407333.079	368114.540	262.550
16580	407331.579	368123.945	261.710
16581	407334.080	368126.312	261.700
16582	407336.558	368125.461	260.270
16583	407335.449	368128.094	259.460
16584	407342.863	368126.953	258.560
16585	407346.227	368128.790	258.340
16586	407349.698	368130.499	258.090
16587	407350.415	368130.401	258.080
16588	407350.345	368129.459	258.080
16589	407350.562	368129.079	257.850
16590	407350.756	368128.653	258.210

Nr	X	Y	Cota
16591	407351.036	368128.318	258.140
16592	407351.992	368127.437	258.050
16593	407353.136	368125.927	258.010
16594	407353.449	368125.572	257.910
16595	407353.625	368125.048	258.110
16596	407353.908	368124.308	258.670
16597	407354.179	368125.445	258.020
16598	407364.147	368137.597	256.950
16599	407367.163	368139.291	256.730
16600	407369.821	368140.651	256.540
16601	407370.341	368140.076	256.640
16602	407370.566	368139.723	256.490
16603	407370.847	368139.381	256.750
16604	407371.361	368138.719	256.780
16605	407372.582	368136.589	256.700
16606	407372.081	368137.404	256.720
16607	407373.081	368135.929	256.600
16608	407373.446	368135.448	256.330
16609	407373.753	368134.822	256.620
16610	407374.074	368134.253	256.490
16611	407380.787	368146.413	255.940
16612	407391.044	368152.573	255.740
16613	407393.644	368154.099	255.730
16614	407396.727	368146.735	255.370
16615	407394.192	368145.327	255.360
16616	407393.124	368145.342	255.430
16617	407397.288	368156.149	256.010
16618	407397.007	368156.683	255.650
16619	407402.355	368159.943	255.450
16620	407402.582	368159.010	255.610
16621	407402.937	368158.550	255.330
16622	407403.274	368158.088	255.590
16623	407403.516	368157.333	255.510
16624	407405.010	368154.830	255.400
16625	407404.341	368155.695	255.420
16626	407405.385	368153.740	255.330
16627	407405.752	368153.199	255.020
16628	407406.014	368152.983	255.340
16629	407406.324	368152.475	255.260
16630	407413.217	368165.572	254.960
16631	407413.556	368166.891	254.780
16632	407413.955	368165.154	254.810
16633	407414.087	368164.717	254.460
16634	407414.257	368164.449	254.800
16635	407414.509	368163.580	254.830
16636	407415.859	368160.846	254.770
16637	407415.259	368161.912	254.810
16638	407416.178	368160.320	254.640
16639	407416.314	368159.774	254.340
16640	407416.582	368159.354	254.600

Nr	X	Y	Cota
16641	407417.242	368158.365	254.430
16642	407418.383	368159.135	254.390
16643	407428.539	368164.425	254.170
16644	407434.043	368167.367	253.940
16645	407433.649	368167.790	253.700
16646	407433.604	368168.220	253.590
16647	407433.282	368168.683	253.800
16648	407433.215	368169.307	253.770
16649	407431.880	368172.682	253.890
16650	407432.546	368171.133	253.800
16651	407431.465	368173.589	253.820
16652	407431.353	368174.092	253.580
16653	407431.147	368174.480	253.880
16654	407430.517	368175.788	254.050
16655	407434.798	368178.076	253.860
16656	407443.478	368182.562	253.630
16657	407442.538	368185.073	254.070
16658	407444.041	368184.787	253.880
16659	407444.970	368182.786	253.330
16660	407445.906	368185.245	254.210
16661	407447.235	368185.550	254.170
16662	407447.415	368183.335	253.230
16663	407445.330	368181.912	253.080
16664	407445.519	368181.538	252.910
16665	407445.846	368180.970	253.090
16666	407446.168	368180.540	253.090
16667	407447.185	368178.439	252.960
16668	407446.716	368179.285	253.030
16669	407447.524	368177.859	252.890
16670	407447.651	368177.504	252.760
16671	407447.601	368176.991	252.890
16672	407465.107	368186.845	251.730
16673	407465.298	368186.361	251.440
16674	407465.497	368185.802	251.710
16675	407465.612	368185.674	252.990
16676	407465.106	368187.224	252.250
16677	407464.274	368189.433	252.320
16678	407464.565	368188.228	252.280
16679	407463.573	368190.069	252.300
16680	407463.440	368190.485	251.950
16681	407463.129	368190.821	252.270
16682	407462.522	368191.549	253.750
16683	407473.122	368191.400	251.280
16684	407471.969	368193.222	251.320
16685	407472.495	368192.498	251.300
16686	407473.478	368191.182	251.190
16687	407473.663	368190.721	250.860
16688	407473.924	368190.461	251.290
16689	407474.052	368190.114	252.660
16690	407472.167	368193.919	251.290

Nr	X	Y	Cota
16691	407471.916	368194.487	251.040
16692	407471.542	368194.832	251.400
16693	407471.275	368195.261	252.580
16694	407480.565	368196.749	250.620
16695	407478.769	368198.674	250.580
16696	407479.633	368197.741	250.540
16697	407480.812	368196.159	250.440
16698	407480.967	368195.562	250.370
16699	407481.191	368195.184	250.680
16700	407481.722	368194.279	251.600
16701	407478.225	368198.630	250.730
16702	407477.604	368199.102	250.530
16703	407477.328	368199.413	250.760
16704	407476.506	368200.121	251.120
16705	407486.348	368203.846	250.790
16706	407484.934	368205.108	250.810
16707	407485.556	368204.434	250.780
16708	407487.248	368203.084	250.660
16709	407487.699	368202.751	250.500
16710	407488.237	368202.468	250.630
16711	407488.956	368202.004	250.670
16712	407484.442	368206.254	250.720
16713	407484.067	368206.567	250.610
16714	407483.720	368206.804	250.840
16715	407483.285	368207.515	250.970
16716	407491.117	368207.532	249.810
16717	407495.923	368211.852	249.130
16718	407495.269	368212.392	248.910
16719	407494.832	368212.654	248.760
16720	407494.322	368213.008	249.450
16721	407493.835	368213.344	249.080
16722	407492.014	368214.875	249.070
16723	407492.991	368214.185	249.080
16724	407491.485	368215.426	249.140
16725	407490.569	368216.072	249.100
16726	407491.005	368215.734	248.990
16727	407491.012	368215.685	249.380
16728	407491.093	368215.760	249.380
16729	407496.429	368214.650	248.880
16730	407495.622	368222.462	248.970
16731	407495.891	368222.197	248.750
16732	407496.059	368221.910	248.650
16733	407496.425	368221.562	248.810
16734	407496.767	368221.302	248.780
16735	407498.646	368219.466	248.740
16736	407497.904	368220.145	248.790
16737	407498.896	368219.179	248.560
16738	407499.293	368218.911	248.350
16739	407499.560	368218.562	248.550
16740	407500.046	368217.959	248.550

Nr	X	Y	Cota
16741	407502.205	368219.815	248.520
16742	407504.292	368222.625	248.370
16743	407594.409	369247.629	242.820
16744	407594.063	369248.834	242.980
16745	407595.086	369248.531	242.940
16746	407592.796	369248.530	243.160
16747	407592.224	369250.159	243.010
16748	407591.910	369250.718	242.550
16749	407591.761	369251.384	243.140
16750	407591.627	369252.143	243.410
16751	407591.405	369253.161	243.300
16752	407591.357	369253.130	243.320
16753	407590.171	369256.757	243.240
16754	407590.706	369255.024	243.290
16755	407589.628	369257.850	243.030
16756	407589.238	369258.511	242.860
16757	407589.074	369258.854	242.770
16758	407588.916	369259.344	242.910
16759	407588.776	369261.130	242.780
16760	407587.835	369263.903	242.630
16761	407582.563	369260.364	242.760
16762	407579.212	369245.024	243.350
16763	407574.970	369242.494	243.390
16764	407573.925	369242.081	243.380
16765	407572.023	369246.501	243.590
16766	407573.531	369247.000	243.580
16767	407565.006	369238.973	243.670
16768	407561.221	369237.701	243.720
16769	407561.054	369238.070	243.750
16770	407557.932	369238.726	243.550
16771	407556.406	369236.532	243.690
16772	407555.763	369237.929	243.720
16773	407555.534	369238.739	243.370
16774	407555.124	369239.640	243.730
16775	407554.692	369240.745	243.880
16776	407554.046	369242.375	243.870
16777	407553.093	369244.565	243.800
16778	407552.502	369245.571	243.680
16779	407552.205	369246.477	243.580
16780	407551.850	369246.868	243.360
16781	407551.545	369247.666	243.560
16782	407551.147	369249.951	243.450
16783	407550.101	369253.875	243.290
16784	407543.293	369248.273	243.590
16785	407540.099	369247.422	243.730
16786	407526.802	369252.146	243.700
16787	407525.269	369251.261	243.740
16788	407526.804	369246.157	244.060
16789	407534.456	369231.991	243.920
16790	407521.432	369224.801	244.560

Nr	X	Y	Cota
16791	407521.178	369225.939	244.620
16792	407521.023	369226.920	244.430
16793	407520.749	369227.368	244.090
16794	407520.591	369228.154	244.390
16795	407520.347	369229.030	244.550
16796	407520.229	369229.879	244.630
16797	407518.866	369233.691	244.540
16798	407519.117	369231.792	244.610
16799	407518.426	369234.814	244.400
16800	407518.135	369235.562	244.060
16801	407517.826	369236.420	244.240
16802	407517.236	369237.950	244.510
16803	407516.050	369240.716	244.370
16804	407515.733	369242.391	244.370
16805	407511.364	369240.873	244.550
16806	407506.829	369239.371	244.550
16807	407515.697	369225.227	244.620
16808	407503.706	369220.762	245.030
16809	407504.503	369221.688	244.900
16810	407503.647	369219.366	244.970
16811	407500.113	369218.256	245.010
16812	407499.331	369218.038	245.080
16813	407498.414	369217.736	244.970
16814	407497.914	369222.984	245.040
16815	407493.054	369234.693	244.680
16816	407497.449	369236.193	244.720
16817	407501.568	369234.897	244.620
16818	407502.538	369235.128	244.500
16819	407484.670	369219.203	245.200
16820	407486.320	369218.183	245.140
16821	407487.580	369214.471	245.150
16822	407487.093	369214.244	245.040
16823	407488.227	369214.736	245.170
16824	407477.529	369229.494	244.790
16825	407477.233	369229.349	244.900
16826	407472.639	369227.836	244.890
16827	407473.435	369226.295	245.010
16828	407474.474	369224.821	245.050
16829	407474.889	369223.967	244.960
16830	407475.103	369223.579	244.740
16831	407475.388	369222.851	244.970
16832	407475.765	369220.820	245.170
16833	407476.578	369216.698	245.320
16834	407476.111	369218.589	245.280
16835	407476.848	369215.241	245.170
16836	407476.983	369214.527	244.830
16837	407477.142	369213.817	245.220
16838	407477.353	369212.651	245.220
16839	407477.764	369211.326	245.190
16840	407476.894	369211.043	245.290

Nr	X	Y	Cota
16841	407473.554	369210.041	245.340
16842	407464.659	369208.345	245.330
16843	407462.822	369206.712	245.290
16844	407466.809	369218.203	245.360
16845	407468.379	369218.693	245.350
16846	407465.599	369221.896	245.340
16847	407466.963	369222.399	245.330
16848	407465.869	369225.437	244.950
16849	407464.912	369225.185	244.970
16850	407458.993	369221.929	245.230
16851	407458.528	369220.475	245.170
16852	407458.875	369218.826	245.090
16853	407459.022	369218.008	244.830
16854	407459.175	369217.317	245.150
16855	407459.371	369215.651	245.460
16856	407460.284	369211.554	245.530
16857	407459.750	369213.391	245.540
16858	407460.491	369210.321	245.290
16859	407460.596	369209.765	244.940
16860	407460.673	369209.122	245.250
16861	407461.077	369207.660	245.410
16862	407461.271	369206.160	245.370
16863	407450.336	369204.445	245.410
16864	407446.436	369204.047	245.490
16865	407446.616	369201.746	245.590
16866	407442.231	369200.195	245.590
16867	407440.640	369216.974	245.270
16868	407437.251	369216.107	245.290
16869	407437.800	369213.561	245.430
16870	407445.627	369218.739	245.240
16871	407446.631	369219.147	245.200
16872	407425.862	369209.762	245.670
16873	407425.804	369208.968	245.540
16874	407426.475	369208.511	245.470
16875	407426.699	369207.696	245.180
16876	407426.955	369206.943	245.710
16877	407427.161	369205.970	245.850
16878	407428.644	369202.220	245.900
16879	407428.263	369203.879	245.890
16880	407429.192	369200.930	245.760
16881	407429.325	369200.124	245.370
16882	407429.614	369199.488	245.730
16883	407430.245	369197.910	245.740
16884	407433.264	369198.738	245.620
16885	407433.729	369197.528	245.580
16886	407428.508	369198.763	245.660
16887	407398.364	369188.337	246.250
16888	407397.767	369189.450	246.220
16889	407397.145	369191.100	246.140
16890	407396.730	369192.600	246.310

Nr	X	Y	Cota
16891	407395.414	369196.520	246.190
16892	407395.756	369194.870	246.270
16893	407394.773	369197.695	245.980
16894	407394.646	369198.363	245.670
16895	407394.347	369198.927	245.810
16896	407393.992	369199.959	246.040
16897	407376.320	369181.472	246.630
16898	407373.264	369180.580	246.600
16899	407365.874	369178.324	246.680
16900	407365.879	369177.906	246.680
16901	407360.516	369178.103	246.770
16902	407355.271	369176.947	246.790
16903	407357.632	369175.890	246.780
16904	407354.551	369174.377	246.880
16905	407351.497	369173.417	246.890
16906	407348.468	369172.510	246.890
16907	407347.566	369172.300	246.870
16908	407346.263	369176.553	246.970
16909	407347.374	369176.749	246.960
16910	407357.147	369175.200	246.770
16911	407356.922	369176.702	246.750
16912	407356.670	369177.797	246.630
16913	407356.455	369178.579	246.310
16914	407356.190	369179.305	246.760
16915	407355.816	369180.263	246.910
16916	407354.611	369184.188	246.770
16917	407355.007	369182.130	246.860
16918	407354.287	369185.635	246.530
16919	407354.020	369186.321	246.160
16920	407353.887	369186.867	246.470
16921	407353.813	369187.735	246.580
16922	407345.148	369185.106	246.620
16923	407343.109	369186.141	246.680
16924	407342.723	369186.932	246.680
16925	407343.355	369187.152	246.610
16926	407343.011	369185.785	246.660
16927	407342.914	369186.189	246.800
16928	407341.708	369185.424	246.700
16929	407341.584	369185.823	246.640
16930	407341.299	369185.624	246.690
16931	407341.372	369185.309	246.740
16932	407339.664	369184.882	246.680
16933	407339.530	369185.219	246.640
16934	407336.991	369184.354	246.580
16935	407337.550	369185.468	246.560
16936	407336.317	369183.056	246.560
16937	407323.749	369181.247	246.720
16938	407326.587	369182.038	246.660
16939	407323.593	369179.456	246.810
16940	407323.745	369177.309	246.660

Nr	X	Y	Cota
16941	407323.796	369176.640	246.450
16942	407323.619	369175.945	246.980
16943	407323.796	369174.800	247.140
16944	407324.857	369170.896	247.210
16945	407324.187	369172.564	247.200
16946	407325.085	369169.628	247.110
16947	407325.400	369168.761	246.570
16948	407325.684	369168.008	246.950
16949	407326.553	369166.078	247.060
16950	407331.200	369167.366	247.050
16951	407324.756	369165.518	247.100
16952	407312.796	369175.492	246.970
16953	407312.023	369177.720	246.890
16954	407308.613	369161.157	247.580
16955	407304.945	369160.107	247.630
16956	407300.474	369159.947	247.620
16957	407299.042	369158.259	247.920
16958	407298.698	369159.904	247.750
16959	407298.578	369160.815	247.330
16960	407298.614	369161.721	247.750
16961	407298.579	369163.102	247.880
16962	407297.341	369166.982	247.790
16963	407297.698	369165.173	247.850
16964	407297.192	369167.701	247.780
16965	407297.511	369168.501	247.660
16966	407297.417	369169.286	247.270
16967	407297.616	369169.972	247.450
16968	407297.798	369170.776	247.620
16969	407296.114	369166.668	247.830
16970	407292.038	369165.477	247.920
16971	407290.283	369171.234	247.600
16972	407294.349	369172.445	247.360
16973	407295.225	369169.953	247.480
16974	407290.610	369169.603	247.480
16975	407293.563	369157.550	247.940
16976	407285.216	369169.516	247.660
16977	407282.262	369168.686	247.650
16978	407280.696	369168.283	247.680
16979	407278.061	369167.522	247.590
16980	407278.418	369166.237	247.670
16981	407279.000	369163.909	248.080
16982	407278.788	369161.953	248.310
16983	407283.123	369162.925	248.140
16984	407281.912	369164.684	247.980
16985	407281.192	369167.057	247.670
16986	407281.440	369168.712	247.600
16987	407281.902	369166.499	247.740
16988	407282.108	369165.525	247.760
16989	407282.303	369164.842	247.600
16990	407282.542	369164.281	247.970

Nr	X	Y	Cota
16991	407283.249	369163.008	248.140
16992	407284.228	369158.919	248.230
16993	407283.670	369160.641	248.230
16994	407284.246	369158.011	248.170
16995	407284.321	369156.265	247.720
16996	407284.369	369155.552	247.390
16997	407284.525	369154.904	247.760
16998	407284.499	369153.578	247.950
16999	407283.529	369154.213	247.870
17000	407277.439	369156.255	248.480
17001	407276.021	369161.217	248.440
17002	407276.720	369158.995	248.530
17003	407274.914	369163.284	248.060
17004	407275.030	369163.809	247.850
17005	407275.139	369164.192	247.970
17006	407270.749	369165.448	248.260
17007	407270.436	369164.758	248.280
17008	407270.469	369165.163	248.130
17009	407269.807	369165.437	248.240
17010	406979.392	369812.279	249.090
17011	406979.438	369810.847	249.100
17012	406979.356	369813.661	249.100
17013	406979.235	369814.644	248.990
17014	406979.275	369815.135	248.680
17015	406979.255	369815.442	248.900
17016	406979.335	369816.061	248.900
17017	406979.688	369807.758	249.160
17018	406979.710	369808.963	249.010
17019	406979.598	369809.352	248.540
17020	406979.640	369809.862	248.970
17021	406957.539	369806.662	249.650
17022	406957.562	369806.626	249.640
17023	406954.013	369806.427	249.800
17024	406946.311	369806.354	249.750
17025	406946.241	369807.089	249.610
17026	406946.096	369807.734	249.390
17027	406946.064	369808.637	249.790
17028	406946.027	369809.184	249.820
17029	406945.567	369811.609	249.780
17030	406945.275	369812.120	249.730
17031	406944.941	369812.434	249.520
17032	406945.025	369812.953	249.750
17033	406945.035	369813.463	249.740
17034	406933.358	369805.418	250.210
17035	406919.895	369811.463	250.630
17036	406918.958	369811.328	250.660
17037	406907.746	369810.500	250.970
17038	406907.960	369809.911	250.910
17039	406907.888	369809.540	250.720
17040	406908.004	369809.031	251.030

Nr	X	Y	Cota
17041	406908.064	369808.422	250.960
17042	406908.010	369805.607	250.970
17043	406907.863	369806.862	250.930
17044	406907.890	369805.055	250.920
17045	406907.895	369804.689	250.800
17046	406907.869	369804.359	251.070
17047	406907.951	369803.289	251.070
17048	406895.049	369808.193	251.440
17049	406891.894	369807.902	251.550
17050	406891.629	369809.435	251.540
17051	406894.811	369809.716	251.470
17052	406876.074	369807.484	252.450
17053	406876.043	369807.223	252.350
17054	406876.036	369806.576	252.260
17055	406875.935	369806.900	252.070
17056	406876.069	369806.046	252.230
17057	406875.906	369803.149	252.340
17058	406875.881	369804.376	252.310
17059	406876.002	369802.358	252.300
17060	406875.867	369801.824	252.210
17061	406875.793	369801.370	252.280
17062	406875.866	369800.766	252.610
17063	406859.967	369806.182	252.980
17064	406858.356	369809.120	253.100
17065	406853.167	369808.558	253.280
17066	406851.932	369805.653	253.740
17067	406851.956	369805.289	253.540
17068	406851.919	369804.990	253.350
17069	406852.013	369804.565	253.510
17070	406840.213	369803.690	254.010
17071	406840.247	369804.270	254.090
17072	406840.186	369803.993	253.920
17073	406840.266	369804.652	254.190
17074	406840.287	369803.143	253.950
17075	406840.146	369800.151	253.900
17076	406840.149	369801.843	253.940
17077	406842.258	369800.122	253.840
17078	406842.232	369799.820	253.690
17079	406842.140	369799.362	253.940
17080	406841.531	369799.752	253.730
17081	406840.652	369798.931	254.120
17082	406840.613	369798.269	254.290
17083	406840.708	369797.241	254.290
17084	406836.055	369796.760	254.540
17085	406836.249	369792.889	254.200
17086	406835.081	369794.407	254.360
17088	406805.478	369801.659	255.930
17089	406805.442	369801.254	255.750
17090	406805.459	369800.874	255.950
17091	406805.565	369800.386	255.950

Nr	X	Y	Cota
17092	406805.474	369797.580	255.930
17093	406805.299	369799.004	255.950
17094	406805.139	369796.694	255.880
17095	406803.644	369794.293	256.350
17097	406803.167	369803.223	256.220
17098	406803.792	369804.011	256.150
17099	406796.823	369803.224	256.700
17100	406797.102	369801.330	256.300
17101	406797.146	369801.026	256.230
17102	406797.135	369800.717	256.090
17103	406797.170	369800.380	256.300
17104	406803.473	369801.553	256.070
17105	406805.417	369802.045	256.050
17106	406807.075	369797.265	255.770
17107	406807.193	369797.176	255.690
17108	406787.195	369800.334	256.870
17109	406783.479	369799.910	256.910
17110	406783.197	369799.927	256.920
17111	406783.611	369798.465	256.890
17112	406787.309	369799.024	256.850
17113	406773.885	369797.564	257.470
17114	406770.635	369797.359	257.570
17115	406770.417	369798.818	257.490
17116	406773.598	369799.110	257.450
17117	406767.517	369798.574	257.560
17118	406767.603	369798.039	257.430
17119	406767.526	369797.729	257.190
17120	406767.492	369797.719	257.190
17121	406767.575	369797.317	257.510
17122	406767.555	369796.630	257.650
17123	406767.582	369793.964	257.610
17124	406767.326	369795.251	257.580
17125	406767.417	369793.222	257.690
17126	406767.580	369790.642	257.700
17127	406767.544	369788.048	257.850
17128	406766.009	369798.478	257.670
17129	406765.851	369802.702	257.690
17130	406764.999	369800.981	257.710
17131	406761.398	369799.782	257.960
17132	406747.494	369795.867	258.510
17133	406747.389	369796.362	258.270
17134	406747.366	369796.754	258.430
17135	406746.838	369798.662	258.480
17136	406746.075	369803.248	258.360
17137	406746.612	369795.199	258.510
17138	406746.754	369792.485	258.620
17139	406746.411	369793.728	258.590
17140	406746.689	369791.033	258.720
17141	406747.395	369788.545	258.760
17142	406747.300	369784.873	258.970

Nr	X	Y	Cota
17143	406782.064	369799.844	257.030
17144	406783.096	369799.915	257.010
17145	406806.599	369797.989	255.860
17146	406804.431	369800.310	256.100
17147	406805.345	369799.196	256.040
17148	407266.881	369156.132	249.040
17149	407590.688	368110.235	248.680
17150	407590.883	368109.614	248.500
17151	407591.026	368108.643	248.190
17152	407591.381	368107.798	248.700
17153	407591.580	368106.936	248.860
17154	407592.696	368101.262	248.870
17155	407592.163	368103.839	248.880
17156	407592.493	368100.236	248.820
17157	407592.799	368099.504	248.500
17158	407593.037	368099.045	248.770
17159	407592.584	368098.211	248.800
17160	407593.691	368097.924	248.800
17161	407588.869	368106.617	250.660
17162	407589.216	368107.633	250.900
17163	407580.959	368098.805	249.020
17164	407577.844	368095.059	249.090
17165	407575.789	368092.613	249.090
17166	407576.387	368092.282	248.930
17167	407576.645	368091.796	248.800
17168	407577.173	368091.342	249.100
17169	407577.588	368090.888	249.110
17170	407580.899	368087.658	249.180
17171	407579.638	368089.120	249.220
17172	407581.416	368087.325	249.060
17173	407581.853	368086.779	248.850
17174	407582.139	368086.727	248.990
17175	407582.328	368086.457	248.980
17176	407572.651	368088.862	249.260
17177	407574.929	368076.067	249.160
17178	407574.072	368075.419	249.100
17179	407581.618	367113.185	247.930
17180	407583.094	367128.238	246.070
17181	407581.263	367135.187	245.660
17182	407581.182	367138.546	245.610
17183	407581.108	367142.240	245.570
17184	407578.481	367142.287	245.600
17185	407578.067	367156.707	245.310
17186	407581.202	367156.706	245.400
17187	407581.828	367156.837	245.590
17188	407582.032	367160.638	245.610
17189	407587.612	367160.607	245.550
17190	407587.591	367156.998	245.570
17191	407581.558	367161.602	245.360
17192	407581.709	367166.758	245.360

Nr	X	Y	Cota
17193	407582.557	367186.415	244.900
17194	407579.353	367186.415	244.710
17195	407579.707	367229.054	244.600
17196	407583.107	367228.845	244.450
17197	407585.708	367229.541	244.620
17198	407584.438	367256.596	244.620
17199	407584.250	367257.779	244.550
17200	407587.925	367264.670	244.810
17201	407580.880	367269.456	244.630
17202	407578.269	367275.300	244.690
17203	407578.380	367275.636	243.400
17204	407578.355	367277.591	243.820
17205	407578.401	367277.804	244.590
17206	407578.395	367278.392	244.670
17207	407591.308	367275.890	244.120
17208	407590.770	367276.808	244.250
17209	407590.553	367275.093	244.230
17210	407586.312	367278.825	244.720
17211	407586.520	367283.186	244.720
17212	407586.671	367286.848	244.700
17213	407584.821	367268.652	244.530
17214	407586.825	367291.246	244.710
17215	407586.816	367292.448	244.690
17216	407587.127	367273.689	244.870
17217	407587.106	367298.917	244.930
17218	407587.015	367303.413	244.810
17219	407587.108	367307.346	244.900
17220	407607.158	367306.744	244.610
17221	407607.259	367302.469	244.570
17222	407607.522	367312.836	243.660
17223	407607.644	367319.407	243.410
17224	407607.436	367323.729	243.340
17225	407588.968	367331.629	244.770
17226	407590.465	367331.729	244.880
17227	407587.713	367331.536	244.650
17228	407587.925	367337.922	244.570
17229	407581.617	367338.640	244.500
17230	407581.203	367332.821	244.490
17231	407586.984	367332.613	244.340
17232	407588.454	367343.031	244.530
17233	407588.394	367342.058	244.550
17234	407588.926	367348.944	244.420
17235	407607.783	367353.845	243.250
17236	407608.040	367354.811	243.210
17237	407589.367	367361.077	244.280
17238	407589.261	367362.140	244.340
17239	407589.426	367369.428	244.130
17240	407587.672	367370.560	244.130
17242	407589.453	367373.395	244.070
17243	407589.622	367375.738	244.060

Nr	X	Y	Cota
17244	407588.333	367376.045	244.830
17245	407589.224	367380.311	243.910
17246	407590.469	367381.769	244.020
17247	407588.966	367382.340	243.930
17248	407589.007	367386.744	243.890
17249	407608.487	367373.867	243.950
17250	407610.098	367413.566	243.080
17251	407614.277	367434.327	242.620
17252	407620.110	367434.198	242.530
17253	407617.668	367442.341	242.840
17254	407611.008	367442.464	242.950
17255	407592.032	367432.511	243.570
17256	407591.072	367452.789	242.810
17257	407591.384	367462.309	243.980
17258	407591.503	367467.000	244.100
17259	407604.994	367460.923	242.570
17260	407604.891	367456.713	242.540
17261	407611.229	367456.723	243.570
17262	407611.349	367460.989	243.610
17263	407611.929	367471.781	243.860
17264	407612.679	367491.258	244.120
17265	407612.775	367494.792	244.170
17266	407612.843	367494.981	244.100
17267	407592.286	367494.964	244.870
17268	407592.214	367491.139	244.830
17269	407592.967	367500.389	245.040
17270	407592.810	367501.491	245.040
17271	407592.873	367509.528	245.240
17272	407593.099	367513.570	245.300
17273	407593.119	367518.319	245.340
17274	407599.406	367518.487	245.240
17275	407599.206	367513.101	245.200
17276	407614.060	367521.259	244.550
17277	407613.806	367518.306	244.540
17278	407613.546	367513.913	244.420
17279	407613.149	367507.757	244.230
17280	407613.177	367503.086	244.270
17281	407614.214	367527.614	244.200
17282	407593.216	367520.763	245.330
17283	407593.518	367527.529	244.800
17284	407594.005	367531.754	245.240
17285	407596.432	367536.845	245.380
17286	407594.539	367544.432	245.510
17287	407614.684	367544.633	244.870
17288	407614.426	367532.310	244.760
17289	407614.386	367536.399	244.830
17290	407594.696	367546.668	245.620
17291	407594.012	367550.962	245.680
17292	407593.670	367558.812	245.600
17293	407593.910	367562.896	245.820

Nr	X	Y	Cota
17294	407615.315	367560.221	244.950
17295	407615.605	367563.856	245.010
17296	407615.948	367568.403	245.040
17297	407616.206	367577.295	245.020
17298	407616.499	367587.308	245.170
17299	407616.747	367583.773	245.090
17300	407616.607	367593.346	245.360
17301	407595.839	367597.841	245.860
17302	407595.039	367596.521	245.840
17303	407592.440	367598.002	245.910
17304	407591.253	367596.928	246.100
17305	407594.526	367584.032	245.930
17306	407594.405	367579.920	245.970
17307	407596.769	367584.291	245.950
17308	407617.258	367598.762	244.980
17309	407617.183	367602.308	245.230
17310	407596.367	367612.454	246.070
17311	407596.636	367613.558	246.160
17312	407596.831	367625.511	246.370
17314	407617.859	367630.109	245.560
17315	407618.090	367633.964	245.530
17316	407617.725	367625.670	245.520
17317	407621.781	367761.250	247.170
17318	407621.641	367765.538	247.150
17319	407602.167	367790.069	248.080
17320	407602.181	367792.533	248.130
17321	407602.359	367792.792	248.150
17322	407616.682	367837.919	248.920
17323	407616.767	367842.053	248.990
17324	407624.450	367841.690	248.140
17325	407624.163	367837.604	248.120
17326	407624.958	367848.580	248.280
17327	407625.301	367853.448	248.280
17328	407625.378	367854.164	248.340
17329	407619.185	367872.241	249.370
17330	407617.986	367879.745	249.420
17331	407617.906	367877.772	249.420
17332	407625.700	367879.497	248.710
17333	407625.680	367878.003	248.710
17334	407606.073	367901.858	249.670
17335	407606.174	367908.637	249.610
17336	407606.180	367912.822	249.670
17337	407606.292	367924.513	249.740
17338	407606.701	367934.220	249.940
17339	407606.634	367935.342	249.990
17340	407608.175	367939.145	250.040
17341	407606.969	367942.331	250.170
17342	407606.923	367967.143	250.100
17343	407607.140	367971.652	250.030
17344	407614.524	367970.855	249.880

Nr	X	Y	Cota
17345	407614.352	367966.915	249.870
17346	407607.343	367978.061	249.740
17347	407628.228	367975.718	248.800
17348	407628.218	367976.004	248.810
17349	407628.004	367981.314	248.780
17350	407628.174	367968.107	248.870
17351	407628.067	367967.001	248.860
17352	407628.058	367954.235	248.770
17353	407628.018	367944.045	249.240
17354	407631.800	367943.928	248.800
17355	407627.564	367996.884	248.950
17356	407589.346	368116.076	248.560
17357	407588.523	368120.128	248.430
17358	407586.548	368121.163	248.600
17359	407584.866	368125.404	248.520
17360	407575.718	368166.755	247.690
17361	407573.151	368168.025	246.880
17362	407564.823	368178.554	246.180
17363	407560.300	368182.392	246.150
17364	407558.909	368180.887	245.960
17365	407552.873	368217.338	246.450
17366	407552.189	368212.988	246.470
17367	407557.609	368215.811	246.480
17368	407566.991	368198.510	248.040
17369	407563.524	368197.371	246.510
17370	407559.165	368196.591	246.070
17371	407553.166	368194.336	245.420
17372	407550.527	368229.346	246.720
17373	407550.221	368230.220	246.670
17374	407552.281	368220.401	246.460
17375	407555.226	368221.061	285.220
17376	407565.852	368245.205	246.820
17377	407562.165	368256.196	247.200
17378	407560.962	368260.219	247.170
17380	407557.505	368270.785	247.610
17381	407556.169	368275.434	247.550
17382	407447.331	368544.006	253.630
17383	407447.074	368545.330	253.680
17384	407440.649	368566.505	254.090
17385	407437.972	368566.053	254.150
17386	407430.467	368564.644	254.280
17387	407422.754	368598.306	254.640
17388	407420.516	368597.436	254.440
17389	407417.830	368605.674	254.380
17390	407415.426	368604.995	254.630
17391	407418.387	368608.875	255.140
17392	407427.047	368611.124	254.990
17393	407433.451	368592.237	254.590
17394	407421.132	368631.699	255.410
17395	407420.815	368633.142	254.360

Nr	X	Y	Cota
17396	407427.976	368634.868	255.130
17397	407428.251	368633.719	255.120
17398	407418.170	368641.714	255.490
17399	407415.948	368648.810	255.380
17400	407410.394	368667.795	255.820
17401	407406.163	368684.461	255.910
17402	407405.603	368684.571	255.840
17403	407404.330	368688.663	255.710
17404	407406.323	368698.041	255.800
17405	407400.242	368703.336	255.980
17406	407401.041	368703.468	256.400
17407	407399.832	368705.005	256.170
17408	407398.740	368709.197	256.220
17409	407393.534	368728.861	256.550
17410	407392.484	368732.526	256.510
17411	407391.931	368740.443	256.550
17412	407388.735	368746.250	256.690
17413	407387.085	368746.114	256.970
17414	407385.169	368744.886	256.850
17415	407393.072	368744.824	295.040
17416	407391.944	368750.012	256.310
17417	407395.093	368751.051	257.260
17418	407397.935	368751.956	256.310
17419	407400.991	368752.616	256.200
17420	407402.923	368753.055	256.120
17421	407405.642	368753.531	256.080
17422	407407.797	368751.859	255.930
17423	407409.983	368745.553	255.920
17424	407409.917	368745.167	255.950
17425	407408.774	368749.239	255.880
17426	407404.996	368762.347	256.340
17427	407405.167	368761.999	256.290
17428	407403.810	368766.372	256.260
17429	407397.843	368777.047	256.560
17430	407399.097	368777.361	256.650
17431	407397.166	368780.049	256.600
17432	407398.349	368780.397	256.570
17433	407544.118	368266.904	247.690
17434	407543.340	368266.876	247.700
17435	407542.535	368266.825	247.700
17436	407124.714	367098.104	258.020
17437	407124.304	367097.338	257.960
17438	407124.138	367097.624	258.470
17439	407588.627	367275.375	243.970
17440	407587.711	367275.029	244.560
17441	407352.548	368126.352	259.200
17442	407337.685	368987.126	251.870
17443	407397.509	369190.100	245.780
17444	407457.945	369222.766	245.060
17446	407006.983	370531.620	248.290

Nr	X	Y	Cota
17447	407008.542	370537.046	248.390
17451	407001.840	370473.848	248.670
17452	406998.765	370474.475	248.770
17453	406996.036	370475.231	248.690
17454	406936.561	370241.791	249.550
17455	406942.249	370240.294	249.530
17456	406939.365	370240.590	249.680
17457	406934.037	370242.251	249.460
17458	406934.872	370242.164	248.120
17459	406935.777	370241.983	249.610
17460	407015.724	370554.008	247.820
17461	407016.150	370554.024	248.120
17462	407019.140	370553.388	248.570
17464	407022.719	370552.491	247.750
17465	407026.169	370551.713	247.410
17466	407023.754	370552.235	247.620
17467	407015.264	370554.099	248.380
17468	407015.013	370554.485	247.660
17469	407014.115	370554.452	247.940
17470	407014.349	370554.493	247.620
17471	407043.711	370629.374	246.430
17472	407042.455	370629.557	247.100
17473	407041.807	370629.817	247.110
17474	407038.898	370630.212	247.450
17475	407035.980	370631.240	247.070
17476	407035.024	370631.353	247.020
17477	407045.299	370629.243	246.030
17478	407032.063	370632.209	246.800
17479	407029.483	370632.833	246.980
17480	407026.293	370633.491	246.950
17481	407051.572	370628.018	245.600
17482	407055.721	370627.188	245.450
17483	407029.507	370551.047	246.930
17484	407032.024	370550.479	246.630
17485	407009.052	370472.534	247.890
17486	407011.743	370472.119	247.650
17487	407004.110	370473.342	248.436
17488	407059.015	370708.467	247.178
17489	407061.827	370707.774	247.081
17490	407056.144	370709.095	247.065
17491	407055.280	370709.240	247.048
17492	407062.489	370707.634	247.062
17493	407064.085	370707.394	246.062
17494	407065.899	370707.083	245.862
17495	407071.608	370706.273	245.461
17496	407076.621	370705.243	245.318
17497	407048.662	370710.348	247.390
17498	407053.998	370730.414	247.360
17499	407079.621	370788.375	247.164
17500	407082.517	370787.886	247.110

Nr	X	Y	Cota
17501	407076.770	370788.944	247.129
17502	407083.318	370787.717	247.065
17503	407092.572	370785.867	245.451
17504	407097.189	370784.831	245.318
17505	407076.095	370789.134	247.169
17506	407075.260	370789.304	246.954
17507	407074.992	370789.368	246.549
17508	407074.545	370789.595	246.564
17509	407074.136	370789.619	246.838
17510	407072.523	370789.837	247.120
17511	407068.988	370790.586	246.919
17512	407098.380	370861.728	247.626
17513	407086.509	370787.133	245.820
17514	407087.010	370786.943	245.602
17515	407087.717	370786.746	245.798
17516	407087.406	370787.453	245.602
17517	407101.275	370861.101	247.546
17518	407095.373	370862.403	247.600
17519	407094.718	370862.427	247.656
17520	407094.064	370862.787	247.431
17521	407093.860	370862.830	247.083
17522	407093.213	370862.925	247.068
17523	407092.951	370862.943	247.396
17524	407091.689	370863.235	247.325
17525	407088.085	370864.120	247.260
17526	407090.185	370863.599	247.293
17527	407102.229	370860.767	247.472
17528	407104.190	370860.174	246.533
17529	407109.243	370859.076	245.740
17530	407114.113	370858.027	245.701
17531	407117.514	370936.333	248.838
17532	407120.371	370935.653	248.704
17533	407114.479	370937.055	248.790
17534	407121.218	370935.428	248.660
17535	407123.521	370934.856	247.937
17536	407113.687	370937.206	248.836
17537	407113.173	370937.464	248.584
17538	407112.828	370937.509	248.276
17539	407112.231	370937.656	248.272
17540	407111.862	370937.673	248.620
17541	407110.625	370937.987	248.610
17604	406967.324	370351.831	249.230
17605	406967.941	370324.893	246.931
17608	406606.072	370183.717	257.010
17609	406605.877	370183.884	257.010
17610	407000.224	370501.642	247.856
17611	406993.498	370470.458	248.637
17612	407054.359	370708.515	246.844
17620	407046.805	370629.126	245.986
17621	406949.135	370322.501	249.310

Nr	X	Y	Cota
17622	406954.593	370325.424	247.230
17623	406955.806	370325.301	247.240
17624	406955.906	370326.146	247.390
17625	406954.756	370326.280	247.250
17626	406995.914	370479.536	249.500
17627	406995.559	370479.583	249.500
17628	406997.404	370487.343	249.400
17629	406997.807	370487.256	249.390
17630	406997.824	370487.320	249.050
17631	406997.407	370487.416	249.050
17632	406995.936	370479.458	249.130
17633	406995.515	370479.511	249.100
17634	406996.142	370482.296	248.750
17635	406996.639	370484.298	248.730
17636	407005.785	370483.576	248.680
17637	407005.375	370481.809	248.770
17638	407004.602	370478.914	249.420
17639	407004.311	370478.988	249.410
17640	407004.250	370478.915	249.050
17641	407004.602	370478.833	249.020
17642	407006.141	370486.803	248.980
17643	407006.533	370486.690	248.970
17644	407006.470	370486.660	249.370
17645	407006.159	370486.739	249.370
17646	407033.507	370626.020	248.090
17647	407033.141	370626.089	248.070
17648	407034.630	370631.820	248.080
17649	407034.942	370631.753	248.080
17650	407035.003	370631.812	247.660
17651	407034.608	370631.902	247.460
17652	407033.517	370625.943	247.690
17653	407033.105	370626.031	247.600
17654	407035.029	370627.695	247.680
17655	407037.884	370627.500	247.740
17656	407040.859	370626.588	247.610
17657	407042.803	370629.378	247.960
17658	407043.126	370629.354	247.950
17659	407041.754	370623.622	247.980
17660	407041.391	370623.662	247.990
17661	407041.341	370623.626	247.600
17662	407041.797	370623.562	247.530
17663	407042.790	370629.454	247.600
17664	407043.187	370629.384	247.510
18068	407000.969	370482.981	248.745
18069	407004.118	370482.776	248.648
18070	406998.085	370483.132	248.670
18071	406569.304	370191.608	259.170
18072	406569.308	370190.085	259.147
18073	406569.227	370188.536	259.254
18075	405763.518	370955.718	293.630

Nr	X	Y	Cota
18076	405763.577	370952.708	293.280
18077	405763.503	370952.699	293.380
18078	405763.964	370950.582	293.400
18079	405764.133	370948.705	293.450
18080	405763.998	370946.889	293.450
18081	405763.911	370946.420	293.420
18082	405764.000	370946.015	293.220
18083	405764.017	370945.602	293.190
18084	405764.012	370945.000	294.230
18085	405763.604	370942.691	294.650
18086	405767.089	370951.979	292.910
18087	405771.319	370953.359	292.790
18088	405772.731	370953.715	292.720
18089	405773.042	370951.947	292.470
18090	405773.485	370952.264	292.300
18091	405773.596	370951.963	292.110
18092	405773.773	370951.386	292.480
18093	405780.720	370955.753	291.960
18094	405787.670	370956.886	290.860
18095	405791.251	370957.276	290.500
18096	405793.824	370957.293	290.230
18097	405796.605	370957.240	289.920
18098	405798.173	370957.251	289.720
18099	405805.280	370957.369	288.670
18100	405803.835	370957.004	288.820
18101	405803.909	370956.511	288.700
18102	405803.990	370956.179	288.270
18103	405804.156	370955.723	288.720
18104	405804.312	370954.143	288.910
18105	405804.437	370952.086	288.910
18106	405804.777	370950.010	288.870
18107	405805.141	370949.613	288.880
18108	405805.259	370949.164	288.640
18109	405805.298	370948.736	288.600
18110	405804.577	370948.280	289.780
18111	405804.483	370945.728	289.840
18112	405813.729	370958.560	287.090
18113	405817.648	370959.022	286.720
18114	405821.861	370959.435	286.040
18115	405823.455	370959.421	285.990
18116	405826.368	370959.808	285.710
18117	405843.148	370960.149	284.170
18118	405843.092	370959.828	284.160
18119	405842.829	370958.982	284.010
18120	405842.909	370958.552	283.500
18121	405842.977	370957.895	283.960
18122	405842.916	370956.697	284.400
18123	405842.808	370954.806	284.430
18124	405842.895	370952.363	284.440
18125	405842.809	370951.742	284.420

Nr	X	Y	Cota
18126	405842.826	370951.331	284.210
18127	405842.748	370950.851	284.190
18128	405842.806	370950.448	285.110
18129	405870.471	370959.983	281.910
18130	405885.362	370959.429	280.380
18131	405885.457	370958.751	280.420
18132	405885.502	370957.963	280.300
18133	405885.517	370957.413	279.640
18134	405885.543	370956.839	280.140
18135	405885.627	370955.737	280.300
18136	405885.353	370953.687	280.290
18137	405885.340	370951.774	280.310
18138	405885.392	370950.755	280.400
18139	405885.325	370950.359	280.010
18140	405885.322	370949.890	280.020
18141	405885.617	370949.448	281.030
18142	405885.427	370947.252	281.190
18143	405898.223	370946.029	280.250
18144	405898.891	370949.011	279.680
18145	405898.943	370949.535	278.700
18146	405899.164	370949.850	278.740
18147	405899.104	370950.341	279.020
18148	405899.443	370951.016	279.010
18149	405899.833	370952.372	278.910
18150	405900.645	370954.023	278.910
18151	405901.149	370954.626	278.720
18152	405901.245	370955.186	278.310
18153	405901.071	370955.860	278.830
18154	405901.437	370956.602	278.680
18155	405909.059	370953.504	278.210
18156	405908.986	370953.818	277.790
18157	405909.124	370954.327	278.040
18158	405910.573	370953.930	277.880
18159	405910.568	370953.655	277.650
18160	405910.555	370953.402	277.680
18161	405910.489	370952.957	278.080
18162	405910.301	370951.874	278.110
18163	405910.160	370950.436	278.110
18164	405909.860	370948.702	278.160
18165	405910.005	370948.153	278.150
18166	405909.937	370947.703	277.930
18167	405909.819	370947.287	277.910
18168	405909.797	370946.808	278.840
18169	405909.144	370945.235	278.860
18170	405916.650	370953.656	277.610
18171	405919.540	370952.974	277.510
18172	405921.933	370951.379	277.200
18173	405921.833	370950.984	276.850
18174	405921.733	370950.702	276.820
18175	405921.642	370950.333	277.290

Nr	X	Y	Cota
18176	405927.581	370939.901	276.970
18177	405927.444	370939.625	276.950
18178	405925.092	370940.986	277.070
18179	405925.185	370941.180	277.070
18180	405926.079	370940.277	275.720
18181	405926.055	370940.302	276.500
18182	405930.636	370944.904	275.970
18183	405930.637	370945.010	275.110
18184	405928.942	370945.425	276.740
18185	405929.019	370945.780	276.700
18186	405931.664	370944.262	276.640
18187	405931.568	370944.046	276.610
18188	405931.588	370943.891	275.970
18189	405931.789	370944.228	275.890
18190	405928.944	370945.334	276.400
18191	405928.962	370945.675	276.200
18192	405924.481	370948.640	277.020
18193	405925.203	370941.360	276.600
18194	405924.962	370941.040	276.490
18195	405927.670	370939.939	276.290
18196	405927.547	370939.546	276.190
18197	405927.481	370941.317	276.370
18198	405928.507	370942.660	276.270
18199	405929.661	370944.004	276.200
18200	405950.812	370923.588	274.030
18201	405951.364	370925.566	273.950
18202	405951.497	370926.070	273.140
18203	405951.752	370926.550	273.200
18204	405951.794	370926.773	273.410
18205	405952.501	370927.759	273.380
18206	405953.536	370929.269	273.350
18207	405954.854	370931.094	273.150
18208	405955.454	370931.599	273.120
18209	405955.655	370931.880	272.800
18210	405955.694	370932.189	272.820
18211	405955.872	370932.413	273.150
18212	405956.689	370934.476	273.240
18213	405970.698	370922.453	271.780
18214	405970.931	370922.853	271.450
18215	405971.005	370923.208	271.470
18216	405971.078	370923.355	271.800
18217	405970.295	370921.463	271.810
18218	405969.604	370919.996	271.790
18219	405968.788	370918.852	271.810
18220	405967.966	370917.326	271.860
18221	405967.891	370916.168	271.810
18222	405967.612	370915.736	271.560
18223	405967.285	370915.358	271.550
18224	405967.099	370915.176	272.170
18225	405981.739	370902.485	269.900

Nr	X	Y	Cota
18226	405981.613	370902.019	270.730
18227	405982.182	370902.640	269.950
18228	405982.562	370903.088	270.210
18229	405983.311	370904.170	270.170
18230	405984.474	370905.142	270.130
18231	405985.604	370906.439	270.200
18232	405986.341	370907.578	270.100
18233	405987.594	370908.179	270.140
18234	405984.248	370913.148	270.260
18235	405984.591	370913.418	269.950
18236	405984.748	370913.695	269.910
18237	405984.876	370913.877	270.190
18238	405998.846	370898.717	268.810
18239	405997.058	370897.033	268.900
18240	405994.263	370894.934	269.050
18241	405993.003	370893.999	269.040
18242	405991.919	370893.063	269.020
18243	405991.524	370892.593	269.080
18244	405991.268	370892.264	268.820
18245	405990.894	370891.943	268.800
18246	405990.518	370891.783	269.620
18247	406001.190	370866.924	268.110
18248	406001.545	370867.067	267.340
18249	406001.977	370867.349	267.370
18250	406002.336	370867.562	267.640
18251	405999.641	370866.353	268.120
18252	406003.860	370869.325	267.570
18253	406005.141	370870.014	267.480
18254	406006.952	370870.943	267.440
18255	406009.753	370872.669	267.510
18256	406012.909	370863.247	267.080
18257	406012.046	370862.066	267.080
18258	406011.197	370861.085	267.100
18259	406010.348	370860.130	267.110
18260	406009.585	370858.204	267.110
18261	406009.342	370857.778	266.860
18262	406009.215	370857.181	266.810
18263	406009.049	370856.847	267.440
18264	406011.874	370856.508	267.410
18265	406012.043	370856.740	267.460
18266	406014.795	370854.186	267.360
18267	406014.662	370854.077	267.370
18268	406014.596	370853.970	266.540
18269	406014.879	370854.212	266.750
18270	406012.215	370856.687	267.050
18271	406011.870	370856.550	266.950
18272	406011.847	370855.940	266.910
18273	406011.719	370855.629	266.620
18274	406011.449	370855.127	266.590
18275	406011.378	370854.959	267.290

Nr	X	Y	Cota
18276	406012.413	370855.808	265.170
18277	406011.676	370854.925	265.320
18278	406013.880	370854.509	265.380
18279	406013.023	370853.631	265.170
18280	406013.127	370855.295	266.670
18281	406013.049	370855.223	265.390
18282	406016.734	370859.198	266.270
18283	406016.773	370859.352	265.360
18284	406015.092	370860.194	267.330
18285	406015.210	370860.428	267.320
18286	406017.877	370857.906	267.280
18287	406017.699	370857.744	267.290
18288	406017.652	370857.637	266.620
18289	406018.021	370857.959	266.520
18290	406015.171	370860.451	266.900
18291	406014.940	370860.168	266.910
18292	406015.897	370858.349	266.740
18293	406015.185	370857.246	266.790
18294	406014.020	370855.948	266.850
18295	406031.778	370852.759	265.230
18296	406029.826	370848.346	265.520
18297	406029.125	370846.323	265.630
18298	406028.717	370844.088	265.690
18299	406028.693	370842.623	265.670
18300	406027.901	370840.439	266.120
18301	406031.723	370838.570	265.930
18302	406041.623	370838.274	265.400
18303	406055.620	370836.407	265.320
18304	406055.617	370835.358	265.490
18305	406055.300	370833.541	265.610
18306	406054.990	370831.701	265.630
18307	406054.471	370830.619	265.940
18308	406070.237	370827.178	265.660
18309	406070.909	370826.389	265.910
18310	406079.849	370825.373	265.780
18311	406082.599	370825.347	265.730
18312	406093.406	370824.357	265.480
18313	406093.261	370825.096	265.480
18314	406093.810	370826.649	265.390
18315	406094.907	370828.395	265.310
18316	406096.083	370830.350	264.870
18317	406101.557	370826.924	265.080
18318	406102.161	370824.801	265.390
18319	406101.099	370823.480	265.480
18320	406099.361	370822.325	265.500
18321	406097.739	370821.592	265.500
18322	406097.227	370821.344	265.520
18323	406098.892	370816.901	265.710
18324	406099.487	370817.060	265.600
18325	406101.470	370817.031	265.560

Nr	X	Y	Cota
18326	406103.469	370817.160	265.510
18327	406105.878	370817.496	265.210
18328	406099.241	370810.197	265.660
18329	406100.028	370810.104	265.650
18330	406101.962	370809.658	265.600
18331	406103.846	370809.432	265.520
18332	406105.076	370809.179	265.460
18333	406104.212	370796.512	265.290
18334	406094.316	370779.113	265.470
18335	406095.953	370778.640	265.400
18336	406097.410	370778.298	265.390
18337	406099.011	370777.660	265.330
18338	406100.025	370777.461	265.220
18339	406094.520	370775.216	265.450
18340	406094.136	370775.357	265.210
18341	406093.351	370771.513	265.520
18342	406092.920	370771.440	265.340
18343	406093.275	370771.483	265.910
18344	406093.072	370771.579	265.910
18345	406094.027	370775.108	265.900
18346	406094.361	370775.135	265.910
18347	406099.234	370773.599	265.950
18348	406099.521	370773.492	265.840
18349	406098.644	370769.730	265.880
18350	406098.352	370769.666	265.890
18351	406098.253	370769.610	265.340
18352	406098.588	370769.566	265.330
18353	406099.287	370773.540	265.520
18354	406099.729	370773.526	265.380
18355	406099.364	370772.304	264.870
18356	406099.194	370771.308	264.820
18357	406097.756	370772.199	265.470
18358	406096.331	370772.605	265.540
18359	406094.582	370773.153	265.490
18360	406091.711	370771.654	264.750
18361	406091.212	370771.633	264.410
18362	406090.837	370771.846	264.660
18363	406090.305	370772.071	264.800
18364	406094.990	370762.628	265.770
18365	406094.307	370760.963	265.920
18366	406091.742	370763.485	265.820
18367	406093.222	370762.950	265.820
18368	406090.815	370756.888	266.280
18369	406093.688	370755.988	266.240
18370	406098.257	370756.474	266.290
18371	406098.326	370758.291	266.230
18372	406096.895	370758.545	266.110
18373	406095.295	370759.688	265.970
18374	406094.561	370760.690	265.950
18375	406097.318	370761.442	265.980

Nr	X	Y	Cota
18376	406098.711	370760.710	266.020
18377	406100.144	370762.119	265.860
18378	406098.765	370763.417	265.550
18379	406098.980	370754.731	266.370
18380	406095.828	370752.623	266.370
18381	406093.642	370751.017	266.510
18382	406091.870	370749.620	266.530
18383	406090.303	370748.057	266.760
18384	406092.190	370747.051	266.610
18385	406092.526	370746.893	266.230
18386	406092.861	370746.741	266.640
18387	406093.594	370746.301	266.690
18388	406082.917	370750.945	267.240
18389	406083.885	370752.054	267.060
18390	406084.329	370750.897	266.810
18391	406084.580	370750.655	266.370
18392	406085.140	370750.489	266.910
18393	406086.386	370749.157	266.970
18394	406088.318	370748.171	266.880
18395	406107.380	370766.061	265.790
18396	406111.520	370765.962	265.710
18397	406104.535	370765.972	265.210
18398	406107.630	370762.744	265.790
18399	406108.185	370761.430	265.850
18400	406108.647	370760.095	265.810
18401	406109.020	370758.506	265.590
18402	406109.217	370757.950	265.200
18403	406109.278	370757.648	265.450
18404	406109.646	370757.141	265.590
18405	406115.682	370765.905	265.180
18406	406116.466	370764.499	264.880
18407	406116.761	370762.967	264.820
18408	406116.921	370761.464	264.760
18409	406125.835	370765.615	263.750
18410	406126.074	370764.128	263.630
18411	406126.025	370762.687	263.600
18412	406126.207	370761.442	263.590
18413	406126.175	370760.574	263.530
18414	406126.124	370759.960	263.430
18415	406126.153	370759.461	263.020
18416	406126.084	370759.089	263.240
18417	406125.817	370758.837	263.510
18418	406136.982	370765.833	263.260
18419	406138.561	370765.739	263.220
18420	406149.796	370756.959	263.150
18421	406155.071	370757.367	262.990
18422	406155.202	370757.585	262.750
18423	406155.332	370757.934	262.450
18424	406155.335	370758.243	262.760
18425	406155.406	370759.144	262.790

Nr	X	Y	Cota
18426	406155.676	370760.327	262.730
18427	406155.992	370761.400	262.710
18428	406156.289	370762.632	262.720
18429	406186.409	370750.896	262.310
18430	406186.319	370749.975	262.270
18431	406185.784	370748.872	262.230
18432	406185.446	370747.598	262.200
18433	406185.335	370746.749	262.040
18434	406185.192	370746.428	261.840
18435	406185.043	370746.125	261.980
18436	406184.896	370745.798	262.100
18437	406209.017	370742.193	261.350
18438	406209.041	370741.490	261.330
18439	406208.896	370740.013	261.300
18440	406206.753	370736.360	261.250
18441	406206.544	370735.967	261.030
18442	406206.267	370735.575	261.150
18443	406206.141	370735.295	261.210
18444	406210.828	370740.113	261.440
18445	406211.054	370742.778	261.500
18446	406210.605	370743.501	261.630
18447	406088.394	370733.861	267.160
18448	406087.691	370734.135	267.170
18449	406087.286	370734.297	266.800
18450	406086.779	370734.336	267.150
18451	406085.872	370734.211	267.290
18452	406083.660	370734.317	267.470
18453	406081.681	370734.601	267.550
18454	406079.951	370734.431	267.560
18455	406079.484	370734.401	267.170
18456	406078.994	370734.379	267.450
18457	406078.044	370734.905	268.190
18458	406077.149	370735.102	268.200
18459	406079.755	370731.489	267.760
18460	406078.727	370727.984	267.790
18461	406076.648	370728.413	267.840
18462	406077.958	370731.890	267.740
18463	406076.979	370732.065	267.720
18464	406075.463	370729.316	267.890
18465	406076.195	370731.713	267.950
18466	406075.334	370728.650	267.990
18467	406072.208	370716.842	268.220
18468	406071.161	370712.884	268.250
18469	406070.455	370701.249	268.360
18470	406071.548	370701.257	268.270
18471	406071.949	370701.349	267.870
18472	406072.400	370701.269	268.130
18473	406074.025	370701.146	268.190
18474	406076.069	370700.650	268.130
18475	406077.970	370700.349	268.020

Nr	X	Y	Cota
18476	406078.908	370700.311	267.830
18477	406079.457	370700.478	267.450
18478	406079.796	370700.390	267.810
18479	406080.652	370700.235	267.750
18480	406070.297	370693.769	268.500
18481	406071.982	370685.437	268.520
18482	406071.701	370680.696	268.560
18483	406069.149	370680.137	268.690
18484	406069.091	370680.610	269.020
18485	406069.345	370684.991	269.020
18486	406079.309	370671.224	268.010
18487	406078.461	370670.821	268.020
18488	406078.120	370670.787	267.820
18489	406077.730	370670.690	268.140
18490	406076.292	370670.563	268.420
18491	406074.284	370670.499	268.510
18492	406072.357	370670.253	268.520
18493	406070.823	370670.460	268.360
18494	406070.525	370670.388	268.190
18495	406070.000	370670.298	268.480
18496	406069.528	370670.402	268.680
18497	406069.115	370670.355	268.720
18498	406071.515	370668.750	268.560
18499	406071.849	370664.358	268.560
18500	406069.426	370664.133	268.800
18501	406069.237	370668.448	268.810
18502	406069.695	370661.498	268.720
18503	406069.712	370661.054	268.680
18504	406070.191	370656.123	268.690
18505	406072.904	370656.429	268.490
18506	406072.150	370661.358	268.580
18507	406082.402	370647.638	267.770
18508	406081.704	370647.081	267.720
18509	406081.091	370646.759	267.450
18510	406080.378	370646.319	267.880
18511	406079.264	370645.680	268.140
18512	406077.102	370644.732	268.270
18513	406075.661	370644.118	268.260
18514	406074.015	370643.531	268.320
18515	406073.424	370643.488	268.020
18516	406073.084	370643.334	268.030
18517	406072.839	370643.389	268.370
18518	406072.164	370643.061	268.500
18519	406072.488	370639.680	268.530
18520	406069.134	370639.357	268.660
18521	406069.269	370637.197	268.880
18522	406069.734	370633.312	268.650
18523	406069.770	370631.383	268.860
18524	406074.727	370631.565	268.360
18525	406075.340	370632.038	268.220

Nr	X	Y	Cota
18526	406075.830	370632.322	267.520
18527	406076.574	370632.551	268.080
18528	406078.806	370633.785	268.110
18529	406080.334	370634.511	268.070
18530	406082.622	370635.786	267.930
18531	406083.874	370636.615	267.550
18532	406084.334	370637.246	267.140
18533	406085.037	370637.455	267.540
18534	406084.038	370643.152	267.760
18535	406085.565	370640.370	267.750
18536	406089.781	370633.727	267.620
18537	406091.707	370632.688	267.590
18538	406090.495	370632.336	267.400
18539	406090.410	370631.681	266.970
18540	406090.061	370631.335	267.320
18541	406089.830	370629.602	267.520
18542	406089.233	370627.759	267.670
18543	406087.886	370625.810	267.800
18544	406086.550	370624.863	267.920
18545	406086.269	370622.764	267.990
18546	406088.415	370621.197	267.900
18547	406090.078	370622.336	267.750
18548	406092.715	370622.181	267.620
18549	406085.617	370619.537	267.910
18550	406085.367	370618.915	267.080
18551	406085.227	370618.429	267.790
18552	406086.859	370618.457	267.780
18553	406086.808	370618.058	267.150
18554	406087.435	370617.069	267.570
18555	406086.039	370615.921	268.200
18556	406096.637	370618.666	267.420
18557	406096.290	370619.744	266.990
18558	406096.272	370620.118	266.640
18559	406096.268	370621.026	267.400
18560	406096.582	370623.248	267.350
18561	406097.153	370624.953	267.320
18562	406097.595	370627.421	267.180
18563	406097.939	370628.776	266.970
18564	406098.023	370629.231	266.740
18565	406098.011	370629.784	267.070
18566	406098.284	370630.730	267.260
18567	406113.331	370631.639	266.510
18568	406113.510	370630.553	266.370
18569	406113.475	370630.219	266.160
18570	406113.514	370629.962	266.350
18571	406113.746	370627.885	266.630
18572	406114.059	370625.769	266.700
18573	406114.675	370623.911	266.660
18574	406115.049	370622.955	266.610
18575	406115.394	370622.079	266.480

Nr	X	Y	Cota
18576	406115.522	370621.176	266.380
18577	406115.596	370621.513	266.020
18578	406116.261	370620.109	266.680
18579	406116.024	370619.357	266.830
18580	406121.344	370632.024	266.290
18581	406125.159	370632.156	266.260
18582	406132.089	370619.873	266.190
18583	406132.954	370632.494	266.040
18584	406137.432	370632.911	266.020
18585	406141.809	370633.061	265.940
18586	406142.072	370630.363	265.830
18587	406137.866	370629.761	265.940
18588	406143.270	370624.735	265.740
18589	406147.031	370625.085	265.630
18590	406147.768	370620.619	266.040
18591	406143.773	370620.359	266.050
18592	406153.898	370633.939	265.350
18593	406154.032	370633.291	265.230
18594	406153.686	370632.613	265.070
18595	406153.478	370632.140	264.820
18596	406153.900	370631.592	265.240
18597	406154.145	370630.634	265.260
18598	406154.271	370628.809	265.260
18599	406154.437	370626.816	265.210
18600	406154.521	370624.384	265.160
18601	406154.680	370623.634	264.610
18602	406154.655	370623.048	265.020
18603	406153.689	370621.068	265.700
18604	406154.631	370621.689	265.480
18605	406160.631	370633.525	264.830
18606	406164.523	370634.578	264.750
18607	406168.184	370634.828	264.630
18608	406174.655	370635.197	264.330
18609	406174.467	370632.548	264.170
18610	406174.488	370633.381	263.850
18611	406174.482	370633.819	264.050
18612	406174.447	370631.233	264.130
18613	406174.391	370627.305	264.070
18614	406174.436	370629.038	264.130
18615	406174.462	370625.061	263.920
18616	406174.468	370624.372	263.330
18617	406174.454	370623.762	263.830
18618	406182.891	370620.644	263.970
18619	406186.271	370620.034	263.780
18620	406200.362	370629.920	262.890
18621	406202.194	370630.074	262.620
18622	406201.780	370628.641	262.510
18623	406201.688	370628.273	262.210
18624	406201.540	370627.690	262.550
18625	406201.190	370626.149	262.710

Nr	X	Y	Cota
18626	406200.752	370624.300	262.720
18627	406200.723	370622.045	262.570
18628	406200.428	370620.528	262.550
18629	406200.270	370619.225	262.430
18630	406200.308	370618.654	261.990
18631	406200.130	370617.772	262.550
18632	406200.247	370617.144	262.540
18633	406199.373	370616.992	262.670
18634	406206.101	370614.010	262.370
18635	406209.837	370612.418	262.280
18636	406237.505	370615.353	261.180
18637	406237.342	370614.702	261.130
18638	406236.892	370613.930	260.970
18639	406236.811	370613.503	260.760
18640	406236.639	370612.537	261.200
18641	406236.496	370611.346	261.170
18642	406235.965	370609.691	261.170
18643	406235.041	370607.694	261.070
18644	406233.969	370605.653	260.710
18645	406233.318	370605.158	260.370
18646	406233.065	370604.102	260.880
18647	406232.706	370602.757	261.150
18648	406232.676	370602.697	261.140
18649	406241.593	370613.720	261.100
18650	406243.778	370612.817	261.060
18651	406244.784	370612.274	260.930
18652	406240.414	370613.374	261.030
18653	406258.874	370606.218	260.410
18654	406260.859	370605.218	260.380
18655	406264.834	370603.248	260.300
18656	406275.378	370598.307	260.030
18657	406275.089	370597.985	259.990
18658	406274.554	370597.264	259.940
18659	406274.264	370597.017	259.510
18660	406274.033	370596.094	259.840
18661	406273.317	370594.895	260.140
18662	406272.450	370593.365	260.130
18663	406271.143	370591.423	260.020
18664	406269.575	370589.457	259.980
18665	406269.577	370588.890	259.510
18666	406269.047	370588.298	259.970
18667	406268.173	370586.976	260.110
18668	406267.760	370588.074	260.040
18669	406288.531	370591.885	259.860
18670	406287.823	370590.997	259.830
18671	406295.356	370587.453	259.610
18672	406297.535	370586.022	259.600
18673	406311.476	370576.838	259.110
18674	406311.063	370576.370	259.150
18675	406310.443	370575.920	258.910

Nr	X	Y	Cota
18676	406310.254	370575.590	258.620
18677	406310.005	370575.166	259.010
18678	406309.095	370573.594	259.180
18679	406308.229	370571.923	259.260
18680	406307.294	370570.096	259.190
18681	406307.269	370568.370	259.020
18682	406307.019	370567.984	258.670
18683	406306.851	370567.783	258.960
18684	406306.488	370567.201	258.930
18685	406307.622	370565.874	259.240
18686	406326.838	370566.675	258.540
18687	406333.384	370562.698	258.700
18688	406337.328	370560.425	258.750
18689	406345.957	370554.335	258.500
18690	406346.350	370555.027	258.560
18691	406345.471	370553.937	258.320
18692	406345.469	370553.020	257.830
18693	406345.071	370552.643	258.270
18694	406344.404	370551.125	258.520
18695	406342.218	370547.806	258.410
18696	406343.386	370549.361	258.520
18697	406341.338	370546.605	258.210
18698	406341.176	370546.244	257.810
18699	406340.866	370545.699	258.230
18700	406340.250	370544.711	258.390
18701	406341.316	370544.558	258.490
18702	406361.605	370545.915	258.100
18703	406366.808	370542.828	257.990
18704	406369.788	370537.977	257.640
18705	406370.011	370538.328	257.360
18706	406370.045	370538.613	257.630
18707	406369.459	370536.177	257.860
18708	406368.768	370534.303	257.910
18709	406367.993	370532.525	257.840
18710	406366.929	370531.468	257.640
18711	406366.720	370530.768	257.120
18712	406366.497	370530.489	257.570
18713	406366.330	370530.140	257.850
18714	406366.131	370529.538	257.830
18715	406388.390	370532.748	257.630
18716	406391.501	370532.272	257.570
18717	406396.268	370518.440	257.160
18718	406395.379	370516.491	257.500
18719	406396.945	370519.171	256.980
18720	406397.018	370519.572	256.680
18721	406397.099	370519.958	257.020
18722	406398.103	370521.604	257.230
18723	406398.793	370523.232	257.320
18724	406399.825	370524.962	257.310
18725	406400.272	370526.760	257.130

Nr	X	Y	Cota
18726	406400.467	370527.605	257.100
18727	406400.321	370527.239	256.730
18728	406401.183	370528.613	257.260
18729	406423.213	370521.327	256.870
18730	406423.353	370520.938	256.930
18731	406423.132	370520.364	256.760
18732	406422.984	370519.800	256.320
18733	406422.900	370519.500	256.640
18734	406422.420	370517.873	257.080
18735	406421.420	370516.053	257.060
18736	406420.673	370514.129	256.880
18737	406420.779	370512.153	256.690
18738	406420.459	370511.807	256.210
18739	406420.321	370511.333	256.280
18740	406431.642	370517.818	256.940
18741	406434.996	370515.334	256.840
18742	406433.631	370512.697	256.500
18743	406434.014	370513.170	256.010
18744	406434.234	370513.323	256.010
18745	406434.365	370513.626	256.590
18746	406429.680	370507.414	257.530
18747	406429.533	370507.129	257.560
18748	406427.448	370508.866	257.460
18749	406427.552	370509.103	257.480
18750	406427.485	370509.203	256.940
18751	406427.276	370508.925	256.840
18752	406429.703	370507.394	256.990
18753	406429.450	370507.059	256.870
18754	406428.819	370507.796	256.830
18755	406428.016	370508.396	256.960
18756	406428.143	370508.133	255.990
18757	406427.940	370507.656	256.520
18758	406427.439	370508.499	256.450
18759	406427.424	370508.141	255.960
18760	406429.951	370507.856	256.980
18761	406432.100	370508.208	257.020
18762	406434.162	370508.940	256.940
18763	406434.041	370510.819	256.820
18764	406433.720	370510.613	256.890
18765	406435.929	370508.225	256.840
18766	406436.511	370508.574	256.840
18767	406433.976	370510.635	257.490
18768	406434.054	370510.795	257.460
18769	406436.278	370508.721	257.450
18770	406436.276	370508.495	257.470
18771	406436.308	370508.619	257.470
18772	406435.877	370509.231	256.620
18773	406435.148	370510.003	256.540
18774	406437.769	370507.143	256.250
18775	406437.890	370507.669	255.670

Nr	X	Y	Cota
18776	406438.212	370507.911	255.700
18777	406438.504	370508.300	256.190
18778	406439.409	370508.778	256.360
18779	406449.606	370490.044	256.630
18780	406450.687	370489.921	256.620
18781	406450.590	370489.577	256.400
18782	406450.296	370489.117	256.680
18783	406453.477	370500.762	256.160
18784	406455.586	370499.551	256.140
18785	406455.832	370499.425	256.050
18786	406457.665	370497.723	255.930
18787	406465.338	370480.063	256.390
18788	406465.263	370479.885	256.370
18789	406465.504	370481.745	256.080
18790	406465.822	370482.047	255.660
18791	406465.970	370482.610	256.060
18792	406466.597	370484.308	256.070
18793	406467.367	370486.191	256.090
18794	406467.745	370488.169	256.010
18795	406467.918	370488.804	255.960
18796	406468.304	370489.663	255.610
18797	406468.456	370490.089	255.260
18798	406468.539	370490.702	255.290
18799	406468.596	370491.074	255.570
18800	406469.329	370492.356	255.710
18801	406480.841	370488.284	255.760
18802	406484.617	370486.841	255.740
18803	406483.929	370483.720	255.780
18804	406479.907	370485.137	255.790
18805	406492.501	370480.895	255.650
18806	406496.872	370479.466	255.550
18807	406497.508	370482.360	255.550
18808	406493.700	370483.698	255.630
18809	406489.773	370482.394	255.590
18810	406489.803	370482.779	255.050
18811	406490.011	370483.169	255.060
18812	406490.076	370483.757	255.580
18813	406490.267	370484.244	255.740
18814	406490.846	370484.618	255.690
18815	406489.433	370481.343	255.680
18816	406489.283	370480.307	255.680
18817	406488.758	370478.529	255.690
18818	406488.447	370476.540	255.650
18819	406488.655	370474.705	255.580
18820	406488.829	370474.009	255.270
18821	406488.974	370473.561	255.540
18822	406489.039	370472.193	255.750
18823	406516.682	370464.428	255.200
18824	406517.258	370465.241	255.120
18825	406517.454	370465.619	254.780

Nr	X	Y	Cota
18826	406517.766	370466.137	255.060
18827	406517.739	370466.812	255.140
18828	406518.486	370468.428	255.240
18829	406519.021	370470.505	255.310
18830	406519.028	370471.445	255.260
18831	406518.740	370472.575	255.160
18832	406518.850	370473.008	254.820
18833	406518.814	370473.592	254.800
18834	406518.851	370473.971	255.090
18835	406518.854	370475.314	255.270
18836	406529.766	370464.214	255.150
18837	406528.657	370462.574	255.130
18838	406527.255	370460.644	255.020
18839	406526.524	370460.102	254.920
18840	406526.267	370459.799	254.710
18841	406525.734	370459.659	255.060
18842	406524.822	370459.055	255.100
18843	406533.564	370466.342	255.330
18844	406533.816	370468.134	254.910
18845	406533.709	370468.578	254.540
18846	406533.768	370468.867	254.550
18847	406533.689	370469.271	254.840
18848	406532.716	370468.239	254.940
18849	406532.649	370468.672	254.550
18850	406532.749	370468.928	254.590
18851	406532.858	370469.207	254.850
18852	406535.367	370469.944	254.380
18853	406535.629	370469.758	254.430
18854	406535.145	370470.126	254.770
18855	406535.955	370469.538	254.840
18856	406537.497	370469.540	255.310
18857	406539.805	370468.623	255.320
18858	406545.306	370463.610	255.020
18859	406542.929	370462.128	254.720
18860	406540.720	370462.266	254.900
18861	406537.085	370463.046	255.010
18862	406535.825	370458.194	255.020
18863	406538.579	370455.906	254.940
18864	406526.238	370444.430	255.030
18865	406530.997	370444.524	255.020
18866	406532.756	370445.057	254.850
18867	406533.060	370445.315	254.570
18868	406533.411	370445.454	254.820
18869	406535.218	370445.575	254.970
18870	406537.204	370445.965	255.020
18871	406539.266	370446.337	254.960
18872	406541.004	370446.356	254.880
18873	406543.671	370446.324	254.690
18874	406545.752	370446.272	254.740
18875	406555.681	370418.977	254.270

Nr	X	Y	Cota
18876	406554.143	370417.299	254.430
18877	406552.631	370416.564	254.780
18878	406550.832	370415.453	254.930
18879	406549.304	370414.268	254.970
18880	406547.546	370413.599	254.750
18881	406547.096	370413.479	254.420
18882	406546.809	370413.319	254.700
18883	406545.050	370412.025	255.060
18884	406542.364	370410.910	254.980
18885	406565.318	370386.605	254.520
18886	406570.578	370387.526	254.650
18887	406572.205	370388.179	254.350
18888	406572.645	370388.562	253.950
18889	406572.900	370389.118	254.200
18890	406573.886	370390.564	254.350
18891	406575.023	370391.999	254.320
18892	406576.080	370393.888	254.190
18893	406576.943	370395.499	254.060
18894	406578.570	370398.430	253.960
18895	406557.215	370398.352	254.770
18896	406558.656	370399.903	254.570
18897	406558.920	370400.191	254.210
18898	406559.163	370400.816	254.630
18899	406560.319	370401.872	254.740
18900	406561.929	370403.054	254.710
18901	406563.431	370404.628	254.580
18902	406571.025	370386.579	254.640
18903	406571.614	370383.700	254.460
18904	406573.256	370376.556	254.170
18905	406579.299	370380.362	254.320
18906	406576.542	370385.371	254.080
18907	406576.768	370385.627	253.850
18908	406576.915	370385.789	253.840
18909	406577.053	370386.047	254.090
18910	406582.407	370377.725	254.020
18911	406582.603	370379.308	254.170
18912	406583.192	370381.300	253.990
18913	406583.405	370381.699	253.640
18914	406583.478	370381.922	253.630
18915	406583.621	370382.285	254.040
18916	406585.055	370384.114	254.010
18917	406585.988	370385.961	254.020
18918	406586.848	370387.860	253.880
18919	406587.669	370389.679	253.710
18920	406588.203	370391.261	253.740
18921	406584.961	370394.300	253.890
18922	406587.824	370393.490	253.930
18923	406590.290	370392.660	253.900
18924	406593.312	370391.789	253.760
18925	406595.037	370391.292	253.710

Nr	X	Y	Cota
18926	406594.716	370388.238	253.650
18927	406594.265	370387.854	253.300
18928	406594.590	370387.271	253.500
18929	406594.692	370387.628	253.290
18930	406594.600	370384.940	253.730
18931	406594.592	370383.037	253.810
18932	406594.412	370380.931	253.850
18933	406594.256	370380.096	253.850
18934	406594.004	370379.189	253.750
18935	406594.044	370378.780	253.380
18936	406594.032	370378.499	253.380
18937	406593.957	370378.195	253.700
18938	406593.915	370377.203	253.850
18939	406608.330	370388.518	253.460
18940	406612.296	370387.947	253.360
18941	406619.897	370386.821	253.330
18942	406619.856	370385.845	253.340
18943	406619.923	370384.766	253.090
18944	406619.966	370384.270	252.740
18945	406619.766	370383.708	253.190
18946	406619.568	370382.229	253.320
18947	406619.820	370380.148	253.360
18948	406619.794	370378.135	253.300
18949	406619.643	370376.869	253.130
18950	406619.572	370376.345	252.800
18951	406619.590	370376.150	252.800
18952	406619.668	370375.821	253.120
18953	406619.725	370374.987	253.210
18954	406638.110	370384.062	253.080
18955	406643.905	370383.211	252.910
18956	406646.342	370382.890	253.070
18957	406651.876	370382.351	252.990
18958	406652.190	370381.475	252.860
18959	406652.127	370381.056	252.570
18960	406652.152	370380.408	252.940
18961	406652.092	370378.904	252.990
18962	406651.840	370377.196	252.970
18963	406651.512	370374.927	252.910
18964	406651.369	370373.806	252.740
18965	406651.413	370373.413	252.400
18966	406651.340	370373.127	252.380
18967	406651.380	370372.761	252.670
18968	406651.441	370372.516	252.680
18969	406655.424	370372.026	252.600
18970	406655.478	370372.180	252.570
18971	406655.467	370372.430	252.280
18972	406655.590	370372.810	252.280
18973	406655.689	370373.023	252.660
18974	406658.105	370381.691	252.890
18975	406659.517	370380.640	252.950

Nr	X	Y	Cota
18976	406663.621	370379.494	252.820
18977	406663.325	370378.652	252.810
18978	406663.122	370378.096	252.240
18979	406662.920	370377.261	252.710
18980	406662.430	370376.397	252.780
18981	406661.399	370374.745	252.730
18982	406660.657	370372.945	252.610
18983	406660.245	370372.023	252.490
18984	406660.113	370371.619	252.130
18985	406660.097	370371.336	252.120
18986	406660.078	370371.005	252.450
18987	406659.973	370370.728	252.480
18988	406671.299	370375.966	252.640
18989	406674.343	370375.198	252.560
18990	406674.671	370371.503	252.300
18991	406674.875	370371.743	252.020
18992	406675.071	370372.137	252.010
18993	406675.239	370372.390	252.350
18994	406682.511	370367.970	252.120
18995	406682.368	370367.642	251.730
18996	406682.372	370367.320	251.710
18997	406682.163	370366.914	252.020
18998	406681.761	370366.089	252.040
18999	406680.544	370364.294	252.090
19000	406679.651	370362.732	252.070
19001	406679.467	370361.974	251.950
19002	406679.290	370361.659	251.590
19003	406679.126	370361.313	251.580
19004	406678.850	370360.829	251.910
19005	406678.949	370360.980	251.880
19006	406691.922	370372.602	252.560
19007	406693.022	370375.674	252.510
19008	406697.729	370374.371	252.570
19009	406696.777	370369.476	252.550
19010	406696.160	370366.511	252.580
19011	406694.692	370364.268	252.460
19012	406695.165	370360.423	251.860
19013	406696.677	370359.015	251.660
19014	406696.676	370358.720	251.320
19015	406696.575	370358.290	251.300
19016	406696.517	370358.045	251.560
19017	406698.566	370355.650	251.670
19018	406698.314	370353.399	251.690
19019	406697.483	370350.855	251.630
19020	406696.980	370348.866	251.460
19021	406696.980	370348.613	251.180
19022	406696.820	370348.271	251.180
19023	406696.722	370348.144	251.440
19024	406696.640	370347.895	251.460
19025	406694.070	370349.520	251.940

Nr	X	Y	Cota
19026	406689.437	370353.037	252.020
19027	406714.508	370339.748	251.170
19028	406720.821	370337.585	250.870
19029	406720.839	370338.063	250.590
19030	406721.212	370338.567	250.550
19031	406721.039	370338.862	250.890
19032	406733.493	370346.292	251.320
19033	406737.767	370346.885	251.250
19034	406737.565	370345.036	251.210
19035	406737.524	370344.291	251.070
19036	406737.537	370343.864	250.730
19037	406737.428	370343.536	250.710
19038	406737.501	370343.082	251.040
19039	406737.640	370342.458	251.120
19040	406737.678	370340.397	251.150
19041	406737.618	370338.285	251.110
19042	406737.842	370336.842	250.620
19043	406738.036	370336.083	250.230
19044	406737.430	370334.689	250.920
19045	406737.083	370330.578	251.310
19046	406768.574	370327.481	250.770
19047	406771.112	370332.453	250.170
19048	406771.347	370332.920	249.900
19049	406771.379	370333.426	249.820
19050	406771.398	370334.006	250.180
19051	406771.136	370334.893	250.510
19052	406771.054	370337.009	250.510
19053	406771.034	370339.446	250.440
19054	406770.835	370340.101	250.360
19055	406770.852	370340.546	250.030
19056	406771.048	370340.863	250.070
19057	406771.129	370341.304	250.360
19058	406771.272	370342.106	250.300
19059	406759.182	370340.679	250.730
19060	406755.337	370340.944	250.780
19061	406755.424	370343.681	250.760
19062	406759.217	370343.478	250.750
19063	406813.816	370326.282	250.210
19064	406813.916	370327.900	250.060
19065	406813.837	370329.194	249.740
19066	406813.887	370329.594	249.470
19067	406813.936	370329.996	249.460
19068	406813.946	370330.551	249.850
19069	406813.940	370331.399	250.010
19070	406814.280	370333.559	250.020
19071	406814.685	370335.751	249.930
19072	406814.827	370336.341	249.820
19073	406814.802	370336.773	249.480
19074	406814.744	370337.162	249.530
19075	406814.883	370337.420	249.790

Nr	X	Y	Cota
19076	406814.985	370338.286	249.960
19077	406844.652	370336.338	249.600
19078	406844.669	370335.301	249.470
19079	406844.457	370334.958	249.240
19080	406844.372	370334.687	249.210
19081	406844.214	370333.971	249.620
19082	406844.373	370333.390	249.770
19083	406844.514	370331.423	249.830
19084	406844.474	370329.040	249.770
19085	406843.931	370328.115	249.500
19086	406843.819	370327.613	249.120
19087	406843.835	370327.185	249.180
19088	406843.380	370326.702	249.390
19089	406843.384	370326.272	249.530
19090	406877.589	370322.885	249.220
19091	406874.775	370323.146	249.270
19092	406885.940	370332.231	249.230
19093	406885.793	370331.522	249.130
19094	406885.789	370331.137	248.830
19095	406885.811	370330.837	248.910
19096	406886.045	370330.192	249.270
19097	406886.091	370329.728	249.400
19098	406886.127	370327.802	249.550
19099	406885.729	370325.393	249.550
19100	406885.060	370324.431	249.050
19101	406885.037	370324.159	248.900
19102	406884.843	370323.496	248.930
19103	406885.093	370323.083	249.180
19104	406885.369	370322.157	249.350
19105	406893.825	370331.725	249.120
19106	406921.140	370329.074	249.080
19107	406921.508	370329.690	249.090
19108	406921.711	370328.646	248.910
19109	406921.705	370328.190	248.580
19110	406921.656	370327.796	248.570
19111	406921.821	370327.339	248.910
19112	406921.953	370326.620	248.980
19113	406921.983	370324.336	249.080
19114	406921.913	370322.062	249.020
19115	406922.162	370321.480	248.860
19116	406922.546	370321.131	248.550
19117	406922.430	370320.309	248.530
19118	406922.458	370320.153	248.830
19119	406922.542	370319.552	248.900
19121	406953.853	370321.092	249.390
19122	406959.032	370319.729	249.400
19126	406954.838	370326.186	247.250
19127	406954.533	370325.634	247.890
19128	406954.611	370326.058	247.910
19129	406954.528	370325.458	248.540

Nr	X	Y	Cota
19130	406954.629	370326.193	248.540
19131	406947.243	370319.493	248.851
19132	406947.179	370318.163	248.851
19133	406947.179	370319.134	248.532
19134	406947.116	370318.585	248.532
19135	406948.190	370326.683	248.612
19136	406948.106	370325.822	248.613
19137	406948.201	370326.051	248.021
19138	406948.138	370326.469	248.023
1965	407186.595	372728.332	256.711
1966	407183.714	372728.375	256.595
1967	407181.336	372728.298	256.648
1969	407176.498	372730.675	257.363
1970	407174.990	372729.813	257.851
1971	407174.441	372728.287	258.302
1972	407172.891	372728.025	258.299
1973	407170.086	372727.934	258.386
1974	407167.281	372727.844	258.365
1975	407165.653	372727.791	258.501
1976	407165.056	372727.772	258.040
1977	407163.775	372727.731	258.250
1978	407164.202	372727.744	257.500
1979	407164.629	372727.758	257.394
1980	407163.076	372728.400	258.126
1981	407161.696	372727.663	257.948
1982	407162.364	372722.170	257.873
1983	407162.692	372718.352	257.783
1984	407163.168	372718.478	257.828
1985	407163.584	372715.257	257.447
1986	407160.514	372714.906	257.528
1987	407162.004	372707.847	257.463
1988	407162.036	372705.801	257.337
1989	407186.353	372696.671	257.316
1990	407164.921	372694.580	256.954
1991	407166.529	372687.118	256.894
1992	407166.368	372688.024	256.909
1993	407168.416	372679.363	256.881
1994	407169.053	372675.919	257.132
1995	407169.905	372670.745	257.254
1996	407169.657	372673.733	257.264
1997	407171.338	372675.482	257.320
1998	407173.101	372675.786	257.354
1999	407175.464	372676.194	257.270
2000	407174.417	372676.013	256.691
2001	407177.981	372676.813	257.966
2002	407180.892	372677.105	258.006
2003	407183.804	372677.397	257.888
2004	407184.436	372677.460	257.838
2005	407185.667	372677.583	257.538
2006	407187.107	372674.620	257.248

Nr	X	Y	Cota
2007	407178.445	372662.785	257.215
2008	407197.563	372652.560	256.461
2009	407196.930	372652.345	256.508
2010	407197.624	372648.703	256.571
2011	407197.765	372648.130	256.520
2012	407195.943	372647.810	256.897
2013	407194.158	372647.497	257.170
2014	407193.321	372647.350	257.275
2015	407193.711	372647.418	256.928
2016	407192.165	372647.147	257.714
2017	407190.748	372646.898	257.757
2018	407187.768	372646.374	257.859
2019	407184.788	372645.851	257.815
2020	407182.967	372645.531	257.586
2021	407182.403	372645.432	257.334
2022	407179.354	372644.575	257.336
2023	407199.696	372639.619	256.630
2024	407199.944	372638.555	256.590
2025	407200.791	372634.899	256.511
2026	407202.773	372624.471	256.818
2027	407202.281	372624.215	256.846
2028	407203.100	372622.916	256.827
2029	407203.338	372622.019	256.842
2030	407203.890	372619.865	256.862
2031	407204.701	372615.904	256.934
2032	407199.210	372623.625	257.168
2033	407198.225	372623.390	257.389
2034	407198.669	372623.496	256.945
2035	407195.934	372622.846	257.747
2036	407193.036	372622.157	257.797
2037	407190.137	372621.468	257.790
2038	407189.121	372621.226	257.799
2039	407187.906	372620.938	257.476
2040	407186.334	372620.564	257.130
2041	407208.530	372596.216	257.078
2042	407210.530	372586.321	257.222
2043	407210.049	372585.561	257.318
2044	407211.020	372583.814	257.322
2045	407211.255	372582.995	257.145
2046	407206.922	372584.913	257.279
2047	407207.361	372585.023	257.393
2048	407206.364	372584.824	257.570
2049	407205.533	372584.657	257.808
2050	407204.112	372584.373	257.828
2051	407201.253	372583.801	257.886
2052	407198.394	372583.228	257.838
2053	407197.024	372582.954	257.620
2054	407196.662	372582.882	257.222
2055	407196.299	372582.809	257.170
2056	407195.936	372582.736	257.638

Nr	X	Y	Cota
2057	407195.060	372582.561	257.530
2058	407189.421	372594.078	257.341
2059	407199.897	372568.578	257.725
2060	407198.812	372568.340	257.707
2061	407199.535	372568.499	257.259
2062	407199.174	372568.419	257.256
2063	407201.267	372568.852	257.862
2064	407207.167	372570.032	257.880
2065	407204.217	372569.442	257.936
2066	407213.813	372573.091	257.840
2067	407214.379	372570.032	257.818
2068	407205.220	372564.805	257.972
2069	407208.053	372565.413	257.863
2070	407216.156	372562.681	257.689
2071	407214.273	372561.939	257.727
2072	407208.939	372560.795	257.876
2073	407206.106	372560.186	257.955
2074	407203.273	372559.578	257.924
2075	407202.098	372559.326	257.705
2076	407201.018	372559.071	257.711
2077	407201.738	372559.241	257.289
2078	407201.378	372559.156	257.273
2079	407218.576	372563.744	257.669
2080	407218.447	372565.393	257.652
2081	407218.317	372567.042	257.626
2082	407218.197	372568.565	257.505
2083	407218.044	372570.518	257.126
2084	407228.033	372572.088	256.931
2085	407228.202	372570.801	257.190
2086	407228.352	372569.666	257.448
2087	407228.488	372568.636	257.410
2088	407228.720	372566.874	257.426
2089	407228.952	372565.111	257.393
2090	407228.982	372564.880	257.387
2091	407219.687	372546.812	257.723
2092	407219.080	372546.663	257.706
2093	407215.844	372546.587	257.649
2094	407214.608	372546.515	257.958
2095	407212.574	372546.396	257.956
2096	407209.479	372546.216	258.017
2097	407206.384	372546.035	257.931
2098	407205.226	372545.967	257.905
2099	407204.101	372545.901	257.896
2100	407204.476	372545.923	257.369
2101	407204.851	372545.945	257.337
2102	407202.555	372545.811	258.002
2103	407200.081	372546.170	257.860
2104	407197.712	372545.528	258.055
2105	407221.533	372537.697	257.903
2106	407222.383	372533.079	257.910

Nr	X	Y	Cota
2107	407223.830	372526.902	257.907
2108	407225.759	372527.162	257.617
2109	407226.520	372520.998	257.624
2110	407220.462	372520.871	257.840
2111	407220.102	372520.781	257.601
2112	407219.743	372520.692	257.549
2113	407219.384	372520.603	257.932
2114	407226.492	372510.767	257.866
2115	407225.868	372510.555	257.932
2116	407230.983	372511.460	257.907
2117	407231.483	372509.618	257.964
2118	407232.691	372509.033	257.870
2119	407236.517	372491.816	257.836
2120	407236.013	372491.329	257.741
2121	407235.991	372494.178	257.813
2122	407235.747	372495.522	257.765
2123	407231.769	372490.659	257.654
2124	407223.139	372510.072	257.827
2125	407222.045	372509.878	257.866
2126	407222.774	372510.007	257.420
2127	407222.410	372509.943	257.398
2128	407220.232	372509.557	257.921
2129	407217.300	372509.038	258.021
2130	407214.369	372508.519	257.959
2131	407212.875	372508.255	257.918
2132	407211.781	372508.062	257.923
2133	407212.146	372508.126	257.457
2134	407212.510	372508.191	257.445
2135	407211.074	372507.936	257.905
2136	407232.736	372485.496	258.035
2137	407234.343	372479.112	258.039
2138	407235.528	372473.140	257.975
2139	407234.996	372472.971	257.973
2140	407233.143	372472.592	258.001
2141	407230.358	372471.951	257.643
2142	407231.437	372472.213	257.675
2143	407230.719	372472.034	257.220
2144	407231.080	372472.117	257.175
2145	407228.272	372471.471	257.919
2146	407225.432	372470.817	257.925
2147	407222.592	372470.164	257.895
2148	407221.154	372469.833	257.778
2149	407220.069	372469.599	257.771
2150	407220.430	372469.677	257.310
2151	407220.792	372469.755	257.317
2152	407219.990	372469.572	257.992
2153	407221.750	372448.691	258.377
2154	407241.235	372441.009	257.970
2155	407242.610	372440.237	257.870
2156	407240.181	372440.827	257.721

Nr	X	Y	Cota
2157	407238.939	372440.613	257.736
2158	407236.800	372440.245	257.346
2159	407237.888	372440.466	257.329
2160	407237.525	372440.392	256.897
2161	407237.163	372440.318	256.913
2162	407235.187	372439.967	257.485
2163	407232.166	372439.446	257.588
2164	407229.145	372438.926	257.555
2165	407227.724	372438.681	257.357
2166	407226.638	372438.452	257.362
2167	407227.000	372438.528	256.931
2168	407227.362	372438.605	256.959
2169	407226.475	372438.414	257.543
2170	407245.910	372424.812	257.324
2171	407245.999	372424.464	257.287
2172	407246.870	372419.885	257.213
2173	407246.004	372419.618	257.109
2174	407250.707	372399.030	255.443
2175	407252.250	372398.814	255.337
2176	407252.248	372395.114	255.301
2177	407250.648	372394.981	255.499
2178	407248.540	372394.805	255.923
2179	407246.414	372394.628	256.245
2180	407244.494	372394.468	256.186
2181	407241.683	372394.234	256.277
2182	407238.871	372394.000	256.232
2183	407237.516	372393.887	256.101
2184	407236.128	372393.772	255.951
2185	407232.852	372398.748	256.307
2186	407254.828	372353.266	255.221
2187	407255.722	372353.659	254.807
2188	407260.656	372355.825	254.424
2189	407253.553	372352.707	255.354
2190	407250.651	372351.433	255.414
2191	407247.749	372350.159	255.413
2192	407247.050	372349.852	255.305
2193	407246.015	372349.398	254.960
2194	407244.026	372345.655	254.439
2195	407259.465	372327.282	255.129
2196	407254.662	372311.272	254.952
2197	407253.764	372311.201	254.795
2198	407254.424	372310.579	255.076
2199	407256.025	372311.380	255.115
2200	407258.944	372311.611	255.128
2201	407261.864	372311.841	255.058
2202	407262.862	372311.920	255.070
2203	407263.573	372311.976	254.747
2204	407261.078	372276.295	254.968
2205	407261.060	372277.359	254.771
2206	407260.183	372277.364	254.540

Nr	X	Y	Cota
2207	407263.165	372277.345	254.942
2208	407266.240	372277.325	254.986
2209	407269.314	372277.306	254.904
2210	407270.113	372277.300	255.010
2211	407270.792	372277.296	254.609
2212	407260.708	372252.816	254.045
2213	407260.588	372247.989	253.991
2214	407265.094	372247.806	254.504
2215	407264.671	372248.260	253.995
2216	407266.244	372248.322	254.663
2217	407269.023	372248.210	254.905
2218	407272.014	372248.518	254.934
2219	407275.005	372248.825	254.831
2220	407274.971	372253.903	254.824
2221	407276.736	372249.003	254.804
2222	407277.079	372240.313	254.832
2223	407272.117	372235.306	254.904
2224	407272.279	372221.878	254.558
2225	407274.020	372222.699	254.951
2226	407276.988	372224.098	254.944
2227	407279.956	372225.497	254.882
2228	407281.488	372226.202	254.716
2229	407270.047	372221.780	254.345
2230	407267.222	372223.187	254.186
2231	407264.397	372224.593	253.886
2232	407263.610	372224.985	253.775
2233	407262.232	372225.671	253.424
2234	407259.659	372226.952	253.289
2235	407259.927	372234.122	253.404
2236	407260.133	372237.122	253.498
2237	407258.143	372211.750	253.594
2238	407259.988	372210.332	253.661
2239	407261.834	372208.915	253.655
2240	407262.386	372208.491	253.499
2241	407263.112	372207.933	253.305
2242	407257.253	372212.433	253.394
2243	407256.193	372213.248	253.137
2244	407293.412	372203.072	253.354
2245	407294.276	372197.858	253.261
2246	407294.479	372196.722	253.683
2247	407293.939	372196.551	253.196
2248	407293.500	372196.449	252.878
2249	407293.062	372196.346	253.291
2250	407293.307	372204.507	253.437
2251	407291.136	372195.836	254.205
2252	407287.294	372194.749	254.890
2253	407283.739	372193.877	254.909
2254	407280.976	372193.145	254.877
2255	407279.489	372192.751	254.802
2256	407276.425	372188.566	253.740

Nr	X	Y	Cota
2257	407271.972	372189.367	253.386
2258	407273.133	372180.362	253.495
2259	407273.460	372177.335	253.577
2260	407273.716	372176.297	253.737
2261	407295.937	372183.333	254.059
2262	407295.880	372186.788	254.109
2263	407295.937	372183.333	254.222
2264	407275.622	372161.150	254.077
2265	407275.522	372161.983	254.152
2266	407275.691	372160.823	254.121
2267	407277.504	372161.296	254.090
2268	407282.135	372161.654	254.528
2269	407285.687	372161.928	254.782
2270	407288.715	372162.163	254.875
2271	407291.743	372162.397	254.991
2272	407298.219	372167.272	253.941
2273	407298.746	372162.939	253.958
2274	407298.846	372161.274	254.025
2275	407299.022	372159.532	253.993
2276	407298.418	372159.180	254.018
2277	407277.159	372141.581	254.375
2278	407277.399	372146.224	254.263
2279	407277.351	372146.722	254.264
2280	407277.116	372139.464	254.424
2281	407279.657	372139.614	254.416
2282	407284.289	372139.886	254.652
2283	407285.903	372139.981	254.774
2284	407288.871	372140.155	254.854
2285	407291.838	372140.330	254.935
2286	407293.071	372140.402	254.975
2287	407295.537	372140.547	254.091
2288	407299.205	372140.763	254.117
2289	407299.771	372145.606	254.285
2290	407277.000	372131.579	254.337
2291	407276.960	372132.449	254.368
2292	407298.441	372127.129	254.353
2293	407298.417	372123.791	254.281
2294	407298.725	372129.537	254.515
2295	407298.763	372130.474	254.436
2296	407296.905	372130.910	254.475
2297	407298.208	372120.925	254.420
2298	407298.215	372120.380	254.316
2299	407297.703	372120.525	254.357
2300	407298.048	372118.636	254.322
2301	407297.621	372115.135	254.313
2302	407293.774	372119.504	254.435
2303	407292.315	372119.800	254.419
2304	407291.842	372119.896	254.805
2305	407293.086	372119.657	254.206
2306	407290.215	372120.226	254.819

Nr	X	Y	Cota
2307	407287.209	372120.836	254.835
2308	407284.204	372121.446	254.791
2309	407282.485	372122.922	254.721
2310	407280.024	372122.294	254.808
2311	407276.351	372119.776	254.466
2312	407275.696	372112.431	254.213
2313	407275.538	372111.548	254.330
2314	407296.511	372106.473	254.475
2315	407296.487	372105.537	254.397
2316	407293.957	372103.217	254.673
2317	407275.530	372105.226	254.431
2318	407274.155	372099.294	254.579
2319	407273.618	372096.192	254.548
2320	407273.484	372093.295	254.517
2321	407275.433	372093.554	254.459
2322	407279.350	372094.075	254.706
2323	407281.190	372094.320	254.777
2324	407284.193	372094.719	254.816
2325	407287.196	372095.119	254.723
2326	407288.890	372095.344	254.738
2327	407290.914	372095.613	254.529
2328	407290.348	372095.538	254.233
2329	407295.159	372096.178	254.323
2330	407294.299	372088.702	254.570
2331	407294.194	372087.743	254.583
2332	407292.739	372077.792	254.440
2333	407292.347	372074.558	254.454
2334	407291.610	372071.612	254.278
2335	407292.169	372073.596	254.458
2336	407291.391	372073.751	254.458
2337	407289.049	372074.189	254.438
2338	407288.589	372074.276	254.521
2339	407286.756	372074.624	254.431
2340	407287.656	372074.437	254.345
2341	407284.521	372075.048	254.688
2342	407281.782	372075.568	254.724
2343	407279.042	372076.089	254.696
2344	407277.265	372076.426	254.607
2345	407276.242	372076.620	254.332
2346	407270.896	372075.573	254.440
3240	407184.005	372753.492	257.243
3241	407167.937	372751.010	258.571
3242	407168.019	372750.477	258.528
3243	407169.887	372752.602	258.228
3244	407173.099	372753.291	257.843
3245	407173.078	372756.215	257.959
3246	407173.057	372759.138	258.009
3247	407170.798	372759.292	258.211
3248	407168.234	372759.917	258.477
3249	407165.592	372761.961	258.726

Nr	X	Y	Cota
3250	407161.096	372754.477	258.696
3251	407163.951	372755.348	258.713
3252	407166.806	372756.219	258.637
3253	407174.231	372741.347	257.379
3254	407170.508	372740.427	258.288
3255	407168.932	372747.879	258.408
3256	407169.170	372751.101	258.320
3257	407170.307	372752.328	258.157
3258	407173.808	372752.941	257.660
3259	407184.528	372753.698	257.182
3260	407184.522	372753.892	257.209
3261	407184.568	372756.701	257.297
3262	407184.614	372759.509	257.254
3263	407184.614	372761.261	256.770
3264	407184.511	372760.607	257.090
3265	407184.609	372761.996	257.048
3266	407184.272	372763.035	257.311
3267	407185.622	372763.755	257.058
3268	407193.724	372764.000	256.988
3269	407186.638	372752.333	256.915
3270	407188.319	372752.355	256.789
3271	407188.218	372751.925	257.057
3272	407188.263	372752.942	256.952
3273	407183.706	372751.025	257.137
3274	407181.735	372750.146	257.088
3275	407183.522	372737.815	256.768
3276	407185.697	372737.602	256.750
3277	407185.613	372737.708	256.858
3278	407183.922	372737.577	256.886
3279	407183.791	372750.449	257.177
3280	407184.625	372744.790	257.294
3281	407184.795	372743.483	257.274
3282	407185.644	372734.576	256.775
3283	407186.603	372728.468	256.692
3284	407184.830	372727.352	256.633
3285	407187.447	372723.677	256.517
3286	407178.654	372728.446	257.048
3287	407183.288	372737.787	256.797
3288	407180.098	372739.461	256.772
3289	407174.609	372739.438	257.143
3290	407174.518	372749.504	257.510
3291	407175.246	372745.901	257.292
3292	407173.348	372760.357	257.927
3293	407172.769	372761.986	257.816
3294	407172.380	372762.935	257.851
3295	407173.507	372761.787	257.654
3296	407170.860	372762.879	257.974
3297	407170.626	372762.476	257.785
3298	407170.496	372761.528	257.997
3299	407170.504	372762.053	257.580

Nr	X	Y	Cota
3300	407173.019	372761.026	257.493
3301	407173.655	372762.245	257.909
3302	407183.356	372761.957	257.254
3303	407168.295	372764.623	258.552
3304	407168.093	372764.969	258.621
3305	407166.933	372764.589	258.609
3306	407167.528	372764.758	258.031
3307	407165.281	372772.152	258.305
3308	407164.611	372772.085	258.794
3309	407163.351	372771.959	258.985
3310	407160.464	372771.669	259.093
3311	407157.577	372771.380	259.054
3312	407154.186	372770.228	258.608
3313	407155.662	372771.188	258.610
3314	407156.132	372771.235	258.879
3315	407155.192	372771.141	258.765
3316	407154.329	372771.055	258.875
3317	407152.960	372770.918	258.800
3318	407150.366	372770.658	258.789
3319	407149.082	372770.529	258.729
3320	407148.354	372776.173	259.070
3321	407147.822	372776.099	258.986
3322	407148.175	372775.905	259.024
3323	407152.843	372774.170	259.104
3324	407170.286	372772.287	257.896
3325	407170.132	372773.203	257.930
3326	407168.097	372782.987	258.440
3327	407167.948	372784.354	258.499
3328	407168.419	372781.519	258.468
3329	407162.443	372781.869	259.126
3330	407162.231	372782.673	259.126
3331	407157.788	372763.615	258.886
3332	407157.664	372764.551	258.868
3333	407150.600	372763.807	258.598
3334	407150.802	372762.913	258.588
3335	407151.747	372758.752	258.453
3336	407152.386	372755.914	258.371
3337	407152.858	372750.616	259.927
3338	407154.412	372751.207	258.245
3339	407155.076	372749.907	258.294
3340	407154.206	372752.718	258.219
3341	407158.192	372751.228	258.495
3342	407159.647	372754.185	258.348
3343	407159.235	372754.102	257.869
3344	407158.823	372754.019	257.898
3345	407158.411	372753.936	258.302
3346	407153.339	372752.914	258.917
3347	407155.306	372753.866	258.175
3348	407157.286	372760.850	258.443
3349	407157.719	372761.047	258.164

Nr	X	Y	Cota
3350	407158.180	372761.140	258.682
3351	407159.283	372756.024	258.393
3352	407158.872	372755.939	257.951
3353	407158.460	372755.854	257.999
3354	407158.049	372755.769	258.438
3355	407165.938	372772.195	258.761
3356	407172.393	372737.422	258.306
3357	407170.999	372737.181	258.398
3358	407165.132	372736.167	258.435
3359	407168.065	372736.674	258.499
3360	407163.628	372735.320	258.385
3361	407162.037	372735.632	258.004
3362	407162.451	372735.703	257.557
3363	407162.865	372735.775	257.544
3364	407163.279	372735.846	258.117
3365	407157.632	372734.870	257.898
3366	407156.982	372738.946	257.936
3367	407158.977	372741.296	258.052
3368	407159.366	372749.608	258.370
3369	407163.457	372730.583	258.168
3370	407164.068	372733.707	258.436
3371	407163.779	372734.881	258.480
3372	407161.495	372730.214	257.919
3373	407158.994	372730.191	258.015
3374	407160.283	372730.849	258.018
3375	407163.684	372729.100	258.020
3376	407146.726	372785.500	259.405
3377	407146.132	372789.555	259.441
3378	407147.587	372791.294	259.542
3379	407145.387	372794.879	259.939
3380	407145.837	372794.133	259.814
3381	407144.629	372794.377	259.590
3382	407144.787	372798.707	259.237
3383	407143.985	372802.318	259.800
3384	407150.545	372802.195	259.735
3385	407149.349	372807.951	259.827
3386	407143.080	372807.160	259.973
3387	407143.824	372803.138	259.900
3388	407148.858	372798.608	259.635
3389	407148.455	372779.951	259.361
3390	407150.792	372781.794	259.507
3391	407166.528	372791.307	258.754
3392	407165.928	372794.561	258.987
3393	407164.471	372799.511	258.917
3394	407164.709	372799.973	258.884
3395	407164.005	372799.891	258.971
3396	407162.905	372807.203	259.257
3397	407162.178	372806.789	259.212
3398	407162.296	372809.860	259.251
3399	407161.509	372814.286	259.336

Nr	X	Y	Cota
3400	407158.257	372813.863	259.697
3401	407158.764	372810.177	259.657
3402	407158.589	372809.540	259.485
3403	407157.781	372809.424	259.369
3404	407158.118	372809.473	259.531
3405	407157.074	372809.323	259.709
3406	407155.867	372809.150	259.775
3407	407152.970	372808.735	259.852
3408	407150.073	372808.320	259.822
3409	407148.812	372808.140	259.662
3410	407148.345	372808.073	259.363
3411	407147.878	372808.006	259.519
3412	407148.951	372801.873	259.722
3413	407147.230	372809.034	259.752
3414	407146.880	372811.147	259.753
3415	407150.555	372789.695	259.523
3416	407150.557	372789.845	259.529
3417	407146.225	372789.886	259.473
3418	407146.223	372789.736	259.493
3420	407146.203	372789.722	259.195
3421	407150.576	372789.678	259.410
3423	407150.181	372799.060	259.569
3424	407150.153	372799.291	259.545
3425	407150.142	372799.092	259.874
3426	407150.139	372799.242	259.632
3427	407146.102	372799.162	259.604
3428	407146.105	372799.012	259.314
3429	407146.083	372799.192	259.774
3430	407145.724	372816.950	260.012
3431	407141.416	372816.584	260.255
3432	407140.596	372818.917	260.486
3433	407140.220	372821.715	260.514
3434	407144.833	372822.266	260.163
3435	407144.815	372822.066	260.075
3436	407145.178	372819.627	260.029
3437	407140.712	372819.152	260.369
3438	407140.259	372821.533	260.356
3439	407140.092	372821.571	260.515
3440	407140.256	372820.811	260.517
3441	407145.266	372819.383	260.120
3442	407143.706	372825.350	260.264
3443	407143.226	372824.633	260.268
3444	407142.993	372826.188	260.319
3445	407144.126	372826.420	260.209
3446	407144.443	372824.958	260.204
3447	407143.934	372825.152	260.260
3448	407142.821	372826.797	260.281
3449	407142.318	372827.288	260.370
3450	407142.331	372826.444	260.347
3451	407143.203	372826.454	260.308

Nr	X	Y	Cota
3452	407143.237	372827.191	260.284
3453	407141.172	372829.410	260.495
3454	407138.744	372830.414	260.591
3455	407138.253	372834.230	260.678
3456	407137.869	372836.326	260.604
3457	407137.581	372836.900	260.675
3458	407137.431	372836.466	260.809
3459	407142.461	372836.704	260.469
3460	407145.056	372837.511	260.375
3461	407143.654	372837.140	260.391
3462	407144.638	372841.295	260.475
3463	407142.670	372840.848	260.531
3464	407142.522	372841.416	260.533
3465	407142.147	372843.814	260.600
3466	407141.999	372844.909	260.582
3467	407144.206	372845.208	260.547
3468	407142.654	372859.256	260.838
3469	407141.051	372859.258	260.839
3474	407141.923	372850.872	260.720
3475	407141.455	372850.827	260.314
3476	407140.987	372850.782	260.413
3477	407142.219	372847.548	260.619
3478	407141.746	372847.530	260.158
3479	407141.276	372847.545	260.353
3480	407141.991	372844.808	260.489
3481	407141.518	372844.791	260.003
3482	407141.045	372844.774	260.442
3483	407142.593	372840.961	260.511
3484	407142.145	372840.784	260.041
3485	407141.697	372840.607	260.277
3486	407143.199	372840.070	260.460
3487	407142.751	372839.893	259.887
3488	407142.303	372839.717	260.260
3489	407143.462	372835.312	259.921
3490	407143.928	372835.376	260.297
3491	407142.999	372835.231	260.396
3492	407143.130	372834.943	260.429
3493	407144.137	372835.103	260.352
3494	407144.629	372831.227	260.303
3495	407143.769	372830.960	260.369
3496	407143.713	372830.655	259.973
3497	407144.183	372830.690	259.779
3498	407144.642	372830.814	260.175
3499	407142.684	372836.936	260.342
3500	407145.086	372837.241	260.385
3501	407148.013	372837.611	260.427
3502	407150.940	372837.982	260.355
3503	407152.681	372838.203	259.928
3504	407152.044	372838.122	260.294
3505	407153.663	372838.327	260.054

Nr	X	Y	Cota
3506	407153.990	372838.369	260.128
3507	407157.748	372838.845	259.986
3508	407155.848	372833.353	260.583
3509	407159.368	372827.002	259.773
3510	407158.929	372829.703	259.812
3511	407147.488	372823.313	260.049
3512	407145.827	372823.198	260.080
3513	407146.488	372818.958	259.980
3514	407148.197	372819.198	260.002
3515	407150.029	372808.576	259.814
3516	407148.786	372808.250	259.755
3517	407147.437	372809.088	259.767
3518	407141.868	372817.694	260.433
3519	407145.638	372816.495	259.934
3520	407145.906	372816.587	259.806
3521	407146.368	372816.676	259.577
3522	407146.830	372816.765	259.779
3523	407156.977	372842.583	260.150
3524	407156.514	372846.235	260.228
3525	407155.206	372839.575	260.276
3526	407136.151	372845.558	260.886
3527	407136.588	372840.961	260.775
3528	407137.829	372840.183	260.743
3529	407136.058	372845.866	260.836
3530	407135.699	372848.512	260.841
3531	407137.599	372848.203	260.806
3532	407137.808	372846.321	260.866
3533	407136.611	372847.160	260.887
3534	407155.853	372855.356	260.510
3535	407155.177	372854.151	260.515
3536	407155.102	372855.044	260.526
3538	407153.574	372859.336	260.788
3539	407150.462	372858.478	260.840
3541	407134.428	372859.575	261.212
3542	407134.950	372855.413	260.920
3543	407134.624	372856.875	260.875
3544	407135.018	372857.411	260.927
3567	407150.837	372847.167	260.460
3568	407151.434	372847.225	260.091
3569	407151.136	372847.196	260.110
3570	407151.733	372847.254	260.208
6461	407232.139	372511.681	257.870
6462	407232.567	372509.845	257.870
6848	407266.062	372253.224	254.723
6849	407264.862	372253.133	254.412
6850	407262.889	372252.982	253.506
6851	407261.835	372252.902	253.543
6852	407262.358	372252.942	253.256
6853	407267.985	372253.371	254.898
6854	407270.883	372253.627	254.921

Nr	X	Y	Cota
6855	407274.005	372253.829	254.841
6856	407275.728	372250.664	254.812
6857	407276.600	372260.893	254.320
6858	407280.237	372264.428	252.778
6859	407279.310	372261.366	253.395
6860	407279.985	372256.188	253.221
6861	407282.163	372251.639	253.153
6862	407281.501	372255.641	253.017
6863	407283.731	372241.854	253.199
6864	407282.479	372240.117	253.440
6865	407280.661	372240.851	253.637
6866	407278.340	372239.480	254.951
6867	407278.511	372238.668	254.978
6868	407278.120	372235.728	254.843
6869	407279.641	372234.061	254.802
6870	407281.191	372233.101	254.356
6871	407283.454	372232.283	253.931
6872	407288.377	372233.111	253.354
6873	407305.082	372234.186	252.959
6874	407305.329	372231.809	253.083
6875	407305.155	372224.060	253.116
6876	407298.792	372230.033	253.285
6877	407291.033	372230.714	253.265
6878	407287.741	372230.098	253.468
6879	407284.327	372228.854	253.988
6880	407282.408	372227.718	254.404
6881	407281.270	372226.859	254.730
6882	407279.279	372229.657	254.827
6883	407281.744	372225.761	254.898
6884	407283.381	372218.553	254.896
6885	407284.281	372214.590	254.712
6886	407283.807	372212.285	254.876
6887	407283.964	372212.318	255.039
6888	407283.817	372212.287	255.040
6889	407284.853	372212.393	255.025
6890	407284.862	372212.395	255.137
6891	407285.058	372212.436	255.145
6892	407285.068	372212.438	254.726
6893	407287.451	372200.890	254.342
6894	407287.246	372200.848	255.108
6895	407287.442	372200.888	255.105
6896	407287.236	372200.846	254.981
6897	407286.426	372200.561	254.969
6898	407286.279	372200.531	254.964
6899	407286.269	372200.529	254.785
6900	407288.418	372188.411	254.890
6901	407289.255	372188.246	254.839
6902	407288.548	372195.793	254.696
6903	407291.273	372196.477	253.957
6904	407291.141	372195.622	254.125

Nr	X	Y	Cota
6905	407292.092	372196.252	254.091
6906	407292.680	372197.984	253.659
6907	407293.565	372198.152	253.559
6908	407293.123	372198.068	253.234
6909	407291.774	372204.140	253.156
6910	407292.664	372204.272	253.054
6911	407292.219	372204.206	252.766
6912	407291.307	372205.418	252.721
6913	407293.293	372205.168	253.200
6914	407290.520	372204.890	253.135
6915	407302.175	372206.781	252.885
6916	407288.228	372203.998	253.227
6917	407287.406	372201.422	253.988
6918	407286.613	372201.675	253.811
6919	407282.674	372199.922	254.873
6920	407279.657	372199.253	254.870
6921	407278.770	372199.157	254.883
6922	407278.614	372199.123	255.070
6923	407278.760	372199.155	255.054
6924	407277.674	372199.048	255.073
6925	407277.665	372199.046	255.107
6926	407277.469	372199.004	255.111
6927	407277.459	372199.002	254.876
6928	407278.264	372199.414	254.397
6929	407275.030	372210.467	255.219
6930	407275.225	372210.509	255.203
6931	407275.020	372210.465	254.838
6932	407276.139	372209.941	254.509
6933	407275.235	372210.511	255.134
6934	407276.230	372210.802	255.094
6935	407276.084	372210.770	255.077
6936	407276.240	372210.804	254.883
6937	407275.179	372212.021	254.533
6938	407275.402	372211.442	254.706
6939	407280.203	372211.508	254.899
6940	407278.184	372198.461	254.822
6941	407278.228	372197.957	254.699
6942	407279.792	372191.331	254.924
6943	407278.723	372191.144	254.689
6944	407276.888	372190.968	254.015
6945	407276.447	372195.527	254.018
6946	407275.395	372196.256	253.398
6947	407274.511	372188.592	253.609
6948	407269.433	372190.635	253.021
6949	407268.358	372212.326	252.430
6950	407260.146	372218.925	253.631
6951	407260.124	372218.940	252.508
6952	407267.548	372212.637	253.291
6953	407267.943	372212.299	251.283
6954	407269.859	372207.973	252.600

Nr	X	Y	Cota
6955	407272.015	372206.604	252.751
6956	407275.401	372202.821	250.217
6957	407276.303	372203.702	250.150
6958	407304.104	372215.278	250.154
6959	407276.930	372200.922	249.500
6960	407272.147	372203.533	250.744
6961	407271.748	372203.684	252.426
6962	407267.657	372200.929	252.489
6963	407268.262	372200.508	250.919
6964	407268.350	372200.302	249.873
6965	407269.562	372197.487	250.973
6966	407270.332	372195.696	250.958
6967	407270.457	372195.406	251.967
6968	407265.015	372198.176	251.025
6969	407264.869	372198.504	252.053
6970	407266.266	372195.353	250.166
6971	407267.274	372193.079	250.272
6972	407267.453	372192.674	251.383
6973	407265.660	372201.976	252.696
6974	407262.919	372201.066	252.803
6975	407262.465	372200.855	252.814
6976	407263.923	372197.719	252.393
6977	407264.376	372197.929	252.381
6978	407264.926	372196.746	251.077
6979	407264.472	372196.536	251.179
6980	407265.260	372194.840	251.146
6981	407265.713	372195.051	251.285
6982	407266.057	372193.125	251.200
6983	407266.510	372193.336	251.249
6984	407266.998	372192.285	252.437
6985	407266.545	372192.074	252.456
6986	407267.579	372191.035	252.713
6987	407267.126	372190.824	252.704
6988	407260.799	372189.489	251.263
6989	407261.554	372187.168	253.283
6990	407256.285	372194.419	252.153
6991	407256.917	372192.599	251.779
6992	407257.755	372191.812	251.298
6993	407253.507	372196.712	253.574
6994	407292.011	372223.264	253.139
6995	407284.254	372211.795	254.156
6996	407285.272	372212.175	254.607
6997	407286.082	372213.235	254.150
8947	406170.933	372342.354	262.239
8948	406170.827	372341.393	262.114
8949	406170.779	372340.877	261.978
8950	406170.446	372338.130	262.193
8951	406169.965	372335.777	262.239
8952	406169.484	372333.423	262.368
8953	406169.072	372330.503	262.376

Nr	X	Y	Cota
8954	406167.817	372327.647	262.161
8955	406169.577	372327.557	262.422
8956	406171.202	372327.134	262.347
8957	406171.933	372327.628	262.266
8958	406171.740	372327.188	262.273
8959	406170.183	372328.326	262.309
8960	406170.000	372327.909	262.324
8961	406183.940	372323.264	262.209
8962	406184.512	372326.036	262.226
8963	406186.646	372331.149	262.191
8964	406191.622	372328.870	262.156
8965	406189.992	372338.692	262.439
8966	406191.126	372339.931	262.316
8967	406191.982	372339.826	262.335
8968	406193.219	372339.675	262.294
8969	406193.615	372341.139	262.390
8970	406194.798	372341.038	262.262
8971	406194.521	372339.144	262.156
8972	406194.467	372337.883	261.904
8973	406194.074	372336.984	262.055
8974	406194.753	372337.116	261.989
8975	406194.407	372337.035	261.601
8976	406194.391	372337.410	261.597
8977	406194.409	372337.012	262.043
8978	406195.680	372332.186	261.924
8979	406195.687	372332.157	261.656
8980	406196.213	372329.397	261.190
8981	406196.885	372329.471	261.422
8982	406195.649	372329.308	261.873
8983	406195.212	372332.321	262.027
8984	406196.183	372332.280	261.992
8985	406195.592	372332.918	262.125
8986	406195.155	372334.696	262.123
8987	406194.717	372336.473	262.111
8988	406188.062	372330.694	262.240
8989	406185.335	372325.443	262.248
8990	406184.751	372322.211	261.943
8991	406186.455	372327.667	262.162
8992	406204.852	372340.382	262.499
8993	406210.348	372340.203	262.323
8994	406214.858	372339.023	262.193
8995	406214.552	372330.720	261.985
8996	406217.456	372331.912	261.692
8997	406210.836	372328.889	261.827
8998	406210.671	372332.706	262.134
8999	406210.582	372334.772	262.166
9000	406210.491	372336.880	262.298
9001	406210.413	372338.695	261.996
9002	406210.436	372338.160	262.082
9003	406210.386	372339.333	262.139

Nr	X	Y	Cota
9004	406218.432	372339.539	262.474
9005	406222.021	372339.522	262.586
9006	406222.922	372339.394	262.410
9007	406224.472	372339.510	262.328
9008	406224.461	372339.285	262.502
9009	406224.413	372338.198	262.037
9010	406224.426	372338.714	261.841
9011	406224.357	372337.637	262.199
9012	406224.401	372335.298	262.115
9013	406224.445	372332.959	261.729
9014	406224.540	372328.588	261.318
9015	406227.358	372339.497	262.790
9016	406230.120	372339.091	262.237
9017	406233.848	372338.384	262.317
9018	406154.542	372346.631	262.790
9019	406152.416	372348.515	262.904
9020	406148.882	372351.744	262.945
9021	406145.666	372354.093	263.061
9022	406136.258	372362.154	262.883
9023	406135.052	372360.934	262.740
9024	406135.996	372361.893	262.713
9025	406133.685	372361.773	262.787
9026	406134.350	372362.473	262.760
9027	406134.936	372363.351	262.688
9028	406133.934	372362.035	262.026
9029	406134.352	372361.381	261.838
9030	406135.451	372362.794	261.972
9031	406134.301	372361.290	262.536
9032	406132.368	372356.805	262.072
9033	406132.319	372356.703	261.146
9034	406131.776	372357.677	262.691
9035	406129.772	372355.522	262.671
9036	406131.255	372354.661	262.276
9037	406133.196	372356.418	262.442
9038	406133.993	372363.679	262.792
9039	406128.706	372366.353	262.968
9040	406127.817	372367.265	262.928
9041	406129.622	372369.114	263.071
9042	406130.497	372368.218	263.043
9043	406125.761	372370.110	262.858
9044	406125.859	372373.024	263.369
9045	406125.123	372372.376	263.214
9046	406124.610	372371.775	262.959
9047	406124.012	372371.352	262.932
9048	406121.728	372377.217	263.298
9049	406118.872	372380.066	263.363
9050	406116.589	372382.327	263.325
9051	406116.260	372382.958	263.374
9052	406116.794	372383.237	263.522
9053	406114.966	372381.893	263.280

Nr	X	Y	Cota
9054	406115.837	372382.708	263.239
9055	406115.399	372382.279	263.214
9056	406114.008	372381.443	263.289
9057	406112.806	372380.526	263.231
9058	406111.603	372379.609	263.224
9059	406110.410	372378.587	263.201
9060	406109.972	372378.208	262.893
9061	406109.356	372377.668	263.035
9062	406109.062	372378.044	262.866
9063	406107.104	372380.023	263.020
9064	406093.455	372397.050	263.741
9065	406094.202	372398.367	263.756
9066	406094.949	372399.684	263.770
9067	406095.563	372400.282	263.813
9068	406095.796	372400.782	263.802
9069	406096.112	372401.263	263.870
9070	406096.575	372401.947	264.186
9071	406093.110	372396.576	263.665
9072	406092.561	372395.865	263.471
9073	406092.313	372395.512	263.464
9074	406094.485	372403.494	264.463
9075	406086.282	372399.123	263.619
9076	406084.069	372400.359	263.619
9077	406078.005	372406.049	263.950
9078	406077.410	372406.478	263.908
9079	406077.090	372404.729	263.836
9080	406076.431	372405.128	263.850
9081	406067.232	372410.691	263.749
9082	406061.605	372414.527	264.037
9083	406060.774	372415.131	264.038
9084	406057.226	372417.725	263.984
9085	406054.457	372419.575	264.084
9086	406054.545	372419.776	264.089
9087	406055.341	372420.726	264.204
9088	406054.987	372420.380	263.714
9089	406056.201	372421.778	264.203
9090	406057.709	372423.554	264.244
9091	406059.217	372425.329	264.262
9092	406060.048	372426.487	264.165
9093	406060.559	372427.134	264.085
9094	406061.058	372427.815	264.155
9095	406061.500	372428.135	264.136
9096	406057.749	372431.298	264.257
9097	406059.555	372429.885	264.216
9098	406062.344	372433.964	264.225
9099	406051.794	372422.400	264.183
9100	406042.510	372431.468	264.317
9101	406041.652	372432.091	264.368
9102	406038.099	372439.077	264.456
9103	406036.163	372437.344	264.706

Nr	X	Y	Cota
9104	406039.809	372438.329	264.352
9105	406039.390	372437.971	264.175
9106	406038.854	372437.618	264.602
9107	406037.969	372436.843	264.736
9108	406039.369	372436.457	264.549
9109	406038.286	372435.312	264.946
9110	406037.499	372438.519	264.981
9111	406040.621	372439.172	264.513
9112	406041.930	372440.168	264.506
9113	406043.239	372441.163	264.487
9114	406045.138	372442.584	264.492
9115	406046.439	372443.435	264.483
9116	406046.775	372441.915	264.453
9117	406040.822	372449.808	264.693
9118	406034.328	372449.530	264.747
9119	406035.998	372450.296	264.667
9120	406037.667	372451.061	264.684
9121	406033.421	372449.066	264.635
9122	406032.839	372448.831	264.473
9123	406032.484	372448.579	264.457
9124	406032.055	372448.384	264.558
9125	406030.083	372452.217	264.610
9126	406035.325	372462.647	265.068
9127	406036.520	372464.921	264.893
9128	406033.161	372463.402	264.848
9129	406031.117	372462.695	264.863
9130	406029.073	372461.988	264.884
9131	406027.654	372461.487	264.785
9132	406026.885	372461.215	264.537
9133	406026.465	372461.067	264.705
9134	406026.128	372460.948	264.785
9135	406023.466	372466.090	264.830
9136	406021.806	372470.403	264.932
9137	406021.766	372470.475	264.935
9138	406022.111	372470.764	264.944
9139	406023.302	372471.232	264.952
9140	406022.704	372471.060	264.782
9141	406021.874	372472.405	264.915
9142	406022.101	372475.754	264.969
9143	406032.822	372475.557	265.253
9144	406032.447	372476.637	265.218
9145	406028.417	372484.765	265.778
9146	406018.038	372486.625	265.416
9147	406018.300	372485.906	265.336
9148	406018.622	372485.976	265.309
9149	406019.101	372486.218	265.015
9150	406019.637	372486.361	265.312
9151	406020.179	372486.714	265.355
9152	406021.445	372487.572	265.369
9153	406022.710	372488.430	265.543

Nr	X	Y	Cota
9154	406024.314	372490.795	265.736
9155	406025.232	372491.191	266.035
9156	406019.037	372499.881	266.918
9157	406018.477	372499.278	266.715
9158	406017.382	372498.119	266.292
9159	406017.759	372498.577	266.250
9160	406017.365	372499.229	266.404
9161	406017.058	372497.720	266.272
9162	406016.398	372497.122	265.973
9163	406015.217	372496.254	265.867
9164	406014.035	372495.385	265.707
9165	406013.178	372494.306	265.802
9166	406012.608	372493.770	265.378
9167	406012.280	372493.503	265.682
9168	406012.122	372493.377	265.770
9169	406011.735	372492.964	265.753
9170	406011.809	372493.221	265.827
9171	406004.654	372498.761	266.279
9172	406006.956	372497.018	266.107
9173	406000.135	372502.565	266.581
9174	405999.303	372503.214	266.649
9175	405999.509	372504.361	266.651
9176	405999.729	372504.896	266.412
9177	406000.028	372505.527	266.741
9178	406000.295	372506.353	266.865
9179	406001.195	372507.801	266.859
9180	406002.095	372509.248	267.003
9181	406004.535	372509.313	266.970
9182	406002.448	372510.470	267.161
9183	406002.731	372511.482	267.494
9184	406002.544	372512.008	267.613
9185	406002.871	372511.603	267.641
9186	405994.309	372506.316	267.097
9187	405993.333	372510.156	267.188
9188	405990.530	372512.011	267.439
9189	405991.677	372508.122	267.222
9190	405989.020	372510.041	267.208
9191	405988.046	372510.710	267.377
9192	405987.220	372511.277	267.376
9193	405953.945	372522.498	267.954
9194	405954.002	372523.123	267.946
9195	405954.005	372523.884	268.295
9196	405953.954	372525.158	268.221
9197	405953.988	372527.524	268.284
9198	405954.022	372529.890	268.444
9199	405954.420	372532.195	268.702
9200	405952.754	372532.951	268.732
9201	405951.375	372531.725	268.489
9202	405949.649	372530.404	268.453
9203	405956.086	372531.438	268.583

Nr	X	Y	Cota
9204	405956.954	372529.699	268.408
9205	405958.160	372528.315	268.295
9206	405959.051	372533.697	269.197
9207	405958.220	372535.352	269.315
9208	405961.253	372537.812	269.527
9209	405961.854	372534.248	269.460
9210	405950.200	372533.143	268.622
9211	405940.073	372524.641	268.255
9212	405937.057	372524.642	268.263
9213	405929.956	372524.644	268.235
9214	405930.715	372524.644	268.152
9215	405926.076	372524.645	268.083
9216	405926.234	372525.883	268.086
9217	405926.206	372527.595	268.105
9218	405926.178	372529.307	268.149
9219	405926.315	372531.996	268.281
9220	405924.601	372534.757	268.187
9221	405922.820	372536.691	268.227
9222	405923.665	372535.696	267.852
9223	405926.468	372538.406	267.811
9224	405927.083	372538.496	268.245
9225	405934.112	372535.973	269.130
9226	405937.251	372535.381	269.149
9227	405928.255	372534.973	268.530
9228	405917.889	372530.681	268.054
9229	405917.477	372531.309	267.536
9230	405917.183	372532.044	267.935
9231	405913.094	372527.447	267.714
9232	405912.528	372527.719	267.445
9233	405912.119	372528.047	267.728
9234	405912.495	372527.654	267.758
9235	405912.618	372527.238	267.719
9236	405912.763	372525.918	267.714
9237	405912.909	372524.597	267.761
9238	405912.968	372523.407	267.797
9239	405912.901	372522.405	267.617
9240	405909.902	372523.506	267.719
9241	405909.595	372523.708	267.661
9242	405909.889	372523.483	267.416
9243	405910.231	372523.357	267.683
9244	405909.674	372521.937	267.567
9245	405909.153	372521.826	267.355
9246	405908.422	372521.733	267.494
9247	405906.204	372527.533	267.775
9248	405908.463	372530.952	267.989
9249	405902.047	372527.091	267.636
9250	405902.030	372526.404	267.610
9251	405902.018	372524.838	267.557
9252	405902.006	372523.271	267.560
9253	405902.500	372520.821	267.549

Nr	X	Y	Cota
9254	405889.705	372528.409	267.489
9255	405889.594	372528.944	267.372
9256	405886.844	372529.899	267.389
9257	405887.298	372531.858	267.347
9258	405885.867	372530.450	267.285
9259	405886.088	372527.747	267.376
9260	405885.686	372526.149	267.343
9261	405885.284	372524.551	267.354
9262	405884.410	372522.024	267.209
9263	405882.432	372518.713	266.985
9264	405881.475	372522.766	267.291
9265	405878.928	372523.357	267.285
9266	405878.229	372520.953	267.102
9267	405879.021	372521.797	267.212
9268	405874.526	372534.582	267.119
9269	405877.260	372533.906	267.189
9270	405879.898	372533.346	267.262
9271	405881.092	372533.092	267.126
9272	405870.209	372535.405	267.005
9273	405866.277	372536.114	267.403
9274	405865.779	372535.090	267.251
9275	405865.733	372534.470	267.028
9276	405865.492	372533.759	267.213
9277	405865.329	372532.997	267.249
9278	405864.882	372531.127	267.272
9279	405864.434	372529.256	267.197
9280	405863.916	372527.036	267.033
9281	405858.728	372536.246	267.210
9282	405858.079	372536.512	267.139
9283	405858.157	372537.356	267.136
9284	405855.042	372535.679	267.189
9285	405855.005	372537.025	267.201
9286	405851.505	372537.609	267.162
9287	405851.268	372536.361	267.145
9288	405841.880	372539.158	266.746
9289	405841.888	372538.799	266.747
9290	405841.818	372538.425	266.593
9291	405841.784	372537.852	266.738
9292	405841.628	372536.700	266.692
9293	405841.375	372535.202	266.581
9294	405841.121	372533.703	266.518
9295	405840.593	372531.478	266.281
9296	405840.931	372539.272	266.796
9297	405836.930	372539.544	266.601
9298	405834.858	372539.311	266.727
9299	405829.248	372538.506	266.356
9300	405829.494	372538.679	266.418
9301	405829.063	372538.959	265.948
9302	405828.661	372539.316	266.304
9303	405828.904	372538.065	266.168

Nr	X	Y	Cota
9304	405827.997	372538.356	266.112
9305	405828.385	372538.156	265.784
9306	405829.188	372540.274	266.287
9307	405829.861	372540.814	266.359
9308	405829.402	372540.390	266.348
9309	405828.365	372538.133	266.346
9310	405827.158	372534.522	266.151
9311	405827.149	372534.496	265.572
9312	405826.703	372534.525	266.005
9313	405827.511	372534.425	265.952
9314	405827.891	372531.200	265.069
9315	405826.745	372531.185	264.813
9316	405825.553	372531.158	265.248
9317	405827.776	372534.751	266.294
9318	405827.539	372536.037	266.276
9319	405827.301	372537.323	266.313
9320	405822.052	372540.833	266.373
9321	405818.525	372540.453	266.427
9322	405817.289	372539.868	266.275
9323	405805.168	372535.896	266.393
9324	405805.336	372534.433	266.436
9325	405805.504	372532.969	266.432
9326	405805.902	372530.336	266.314
9327	405805.106	372537.020	266.322
9328	405801.294	372538.532	266.459
9329	405793.888	372536.744	266.513
9330	405794.012	372537.581	266.673
9331	405794.348	372537.291	266.642
9332	405789.260	372535.316	266.972
9333	405789.246	372535.945	266.941
9334	405784.146	372536.072	266.978
9335	405784.162	372535.327	266.972
9336	405783.940	372534.393	266.908
9337	405768.808	372536.344	266.982
9338	405769.975	372536.286	266.958
9339	405765.649	372532.262	266.979
9340	405767.314	372534.689	266.979
9341	405766.481	372533.475	266.981
9342	405762.633	372529.350	266.968
9343	405757.410	372530.848	267.014
9344	405741.907	372538.637	267.145
9345	405742.549	372540.814	267.302
9346	405743.210	372542.279	267.304
9347	405743.871	372543.744	267.312
9348	405744.788	372545.240	267.287
9349	405741.861	372546.742	267.326
9350	405741.243	372547.658	267.399
9351	405742.025	372547.824	267.428
9352	405737.038	372541.050	267.170
9353	405728.972	372554.459	267.606

Nr	X	Y	Cota
9354	405728.022	372553.219	267.479
9355	405727.075	372551.943	267.476
9356	405726.127	372550.667	267.456
9357	405724.358	372548.757	267.156
9440	405978.828	372522.404	267.724
9441	405978.361	372520.497	267.572
9442	405977.894	372518.591	267.543
9443	405783.972	372533.062	266.910
9444	405784.004	372531.731	266.900
9445	407265.412	372239.601	254.100
9446	407259.897	372233.953	253.420
9447	407260.149	372237.193	253.520
9448	407260.775	372245.438	253.490
9449	407262.286	372245.428	253.590
9450	407262.958	372245.473	253.190
9451	407263.700	372245.434	253.560
9452	407265.147	372245.672	254.170
9453	407266.710	372245.821	254.640
9454	407261.571	372229.836	253.250
9455	407261.039	372229.990	252.970
9456	407260.355	372230.106	253.190
9457	407259.780	372230.206	253.270
9458	407258.975	372224.463	253.050
9459	407260.050	372221.854	253.040
9460	407257.702	372217.170	252.940
9461	407258.529	372218.594	252.650
9462	407254.070	372219.316	253.130
9463	407258.470	372221.307	252.770
9464	407259.048	372221.323	252.630
9465	407259.511	372221.237	252.890
9466	407259.135	372218.373	252.920
9467	407260.333	372219.854	253.100
9468	407259.772	372219.206	252.490
9469	407266.966	372211.040	252.650
9470	407268.712	372213.597	253.170
9471	407271.481	372214.203	253.650
9472	407273.743	372213.170	254.300
9473	407271.862	372219.416	254.350
9474	407255.868	372214.359	252.850
9475	407254.741	372211.810	253.040
9476	407253.103	372213.894	252.610
9477	407252.930	372210.868	252.840
9478	407248.830	372211.350	253.660
9479	407246.319	372208.068	253.870
9480	407252.579	372207.014	253.910
9481	407249.909	372213.613	253.380
9482	407251.677	372212.526	252.950
9483	407252.862	372211.668	252.800
9484	407254.695	372209.774	253.380
9485	407256.420	372208.897	253.470

Nr	X	Y	Cota
9486	407260.247	372206.426	253.620
9487	407258.334	372207.662	253.590
9488	407261.434	372205.333	253.340
9489	407262.770	372203.894	253.270
9490	407263.686	372202.935	253.110
9491	407259.515	372196.492	252.170
9492	407258.238	372198.563	252.990
9493	407257.065	372199.933	253.460
9494	407255.886	372201.325	253.640
9495	407252.783	372204.818	253.590
9496	407254.335	372203.072	253.650
9497	407251.210	372205.778	253.630
9498	407250.114	372206.819	253.040
9499	407249.402	372208.531	253.400
9500	407247.461	372210.300	253.810
9501	407243.604	372208.126	253.990
9502	407244.833	372205.567	253.790
9503	407246.292	372203.917	253.110
9504	407246.925	372203.008	253.440
9505	407247.455	372201.424	253.670
9506	407249.577	372197.238	253.720
9507	407248.516	372199.331	253.660
9508	407250.492	372196.313	253.510
9509	407251.026	372194.859	253.450
9510	407253.143	372192.299	252.310
9511	407228.006	372181.897	253.540
9512	407214.243	372177.059	253.460
9513	407213.780	372177.874	253.660
9514	407212.921	372178.514	253.870
9515	407210.521	372182.299	253.950
9516	407211.721	372180.407	253.930
9517	407210.073	372183.359	253.690
9518	407209.793	372184.082	253.410
9519	407209.478	372184.897	253.640
9520	407208.584	372186.853	254.020
9521	407207.432	372188.938	254.180
9522	407207.459	372186.984	254.070
9523	407206.546	372188.517	254.200
9524	407202.345	372186.368	254.190
9525	407230.803	372193.743	253.500
9526	407230.605	372194.396	253.270
9527	407230.163	372195.179	253.500
9528	407231.957	372195.153	253.310
9529	407201.591	372184.976	254.180
9530	407201.029	372185.676	254.270
9531	407198.451	372181.620	254.210
9532	407185.660	372174.691	254.380
9533	407182.608	372175.982	254.260
9534	407183.213	372173.643	254.250
9535	407181.202	372172.781	254.360

Nr	X	Y	Cota
9536	407181.772	372171.656	254.360
9537	407182.009	372170.837	254.050
9538	407182.063	372170.055	253.700
9539	407182.350	372169.438	253.960
9540	407182.629	372168.745	254.150
9541	407184.664	372164.654	254.140
9542	407183.647	372166.700	254.170
9543	407185.192	372163.530	253.930
9544	407185.569	372161.410	253.740
9545	407175.067	372169.629	254.380
9546	407163.103	372164.714	254.510
9547	407160.528	372163.756	254.520
9548	407160.838	372162.343	254.560
9549	407161.124	372161.461	254.420
9550	407161.472	372160.533	253.950
9551	407161.875	372159.774	254.210
9552	407162.017	372158.996	254.310
9553	407163.299	372154.524	254.360
9554	407162.658	372156.760	254.350
9555	407163.174	372153.133	254.210
9556	407163.458	372150.345	254.010
9557	407149.982	372147.815	254.510
9558	407152.006	372147.325	254.200
9559	407152.156	372146.265	251.240
9560	407149.066	372147.076	251.390
9561	407150.869	372149.634	254.540
9562	407149.651	372154.069	254.540
9563	407150.260	372151.852	254.570
9564	407149.484	372154.805	254.400
9565	407149.281	372155.706	254.070
9566	407149.040	372156.508	254.550
9567	407148.581	372157.659	254.620
9568	407148.227	372158.638	254.630
9569	407147.526	372158.309	254.640
9570	407144.462	372157.079	254.650
9571	407144.017	372158.310	254.620
9572	407140.015	372156.634	254.690
9573	407136.809	372155.217	254.700
9574	407137.330	372153.611	254.870
9575	407137.704	372152.351	254.570
9576	407137.959	372151.605	254.280
9577	407138.227	372150.993	254.580
9578	407138.391	372150.441	254.660
9579	407140.122	372146.803	254.620
9580	407139.257	372148.622	254.650
9581	407140.284	372145.984	254.320
9582	407140.962	372144.644	254.320
9583	407141.435	372143.506	251.270
9584	407145.026	372146.255	251.020
9585	407144.828	372146.701	254.120

Nr	X	Y	Cota
9586	407146.551	372147.775	254.370
9587	407146.660	372146.716	251.350
9588	407146.379	372148.489	254.550
9589	407145.450	372152.909	254.610
9590	407145.915	372150.699	254.600
9591	407133.157	372152.631	254.890
9592	407129.325	372151.908	254.730
9593	407130.034	372150.206	254.800
9594	407130.489	372148.858	254.660
9595	407130.772	372148.066	254.250
9596	407130.855	372147.588	254.500
9597	407131.155	372146.966	254.640
9598	407132.817	372142.624	254.700
9599	407131.986	372144.795	254.690
9600	407133.871	372141.554	254.510
9601	407131.383	372138.226	254.660
9602	407127.954	372136.342	254.530
9603	407126.807	372137.567	254.670
9604	407126.308	372138.445	254.780
9605	407124.170	372142.435	254.700
9606	407125.239	372140.440	254.780
9607	407123.929	372143.104	254.550
9608	407123.672	372143.487	254.350
9609	407123.415	372144.322	254.740
9610	407122.555	372146.564	254.810
9611	407125.685	372147.846	254.940
9612	407125.326	372150.009	254.850
9613	407125.318	372150.056	254.850
9614	407120.767	372145.909	254.710
9615	407121.739	372146.225	254.770
9616	407123.131	372142.428	254.690
9617	407122.213	372141.820	254.670
9618	407110.934	372141.985	254.820
9619	407111.579	372140.085	254.780
9620	407112.225	372138.767	254.680
9621	407112.424	372137.994	254.450
9622	407112.616	372137.128	254.760
9623	407112.976	372136.300	254.880
9624	407114.820	372132.039	254.980
9625	407113.898	372134.170	254.970
9626	407116.073	372130.445	254.910
9627	407117.673	372127.531	254.640
9628	407118.765	372124.586	254.210
9629	407107.353	372136.850	254.910
9630	407110.107	372141.685	254.810
9631	407106.775	372140.349	254.930
9632	407106.728	372138.936	255.030
9633	407105.679	372139.973	255.030
9634	407103.478	372138.675	255.290
9635	407098.547	372137.866	255.060

Nr	X	Y	Cota
9636	407102.191	372138.904	255.010
9637	407102.547	372136.581	255.080
9638	407103.347	372133.768	255.050
9639	407100.038	372132.996	255.070
9640	407099.317	372135.673	255.090
9641	407096.984	372132.201	255.070
9642	407096.072	372131.968	255.040
9643	407094.730	372136.720	255.100
9644	407095.670	372137.041	255.030
9645	407102.887	372137.213	254.990
9646	407103.453	372135.532	254.890
9647	407103.582	372134.684	254.640
9648	407103.741	372133.880	255.010
9649	407104.131	372132.914	255.050
9650	407105.211	372128.425	255.140
9651	407104.671	372130.670	255.130
9652	407105.199	372125.911	255.070
9653	407105.208	372122.130	254.980
9654	407087.542	372119.224	254.950
9655	407087.077	372121.276	255.010
9656	407086.832	372123.324	255.080
9657	407086.582	372124.292	255.160
9658	407086.024	372128.777	255.060
9659	407086.303	372126.535	255.150
9660	407085.882	372129.262	254.940
9661	407085.803	372130.264	254.660
9662	407085.858	372131.213	255.050
9663	407085.758	372132.781	255.070
9664	407085.507	372134.020	255.100
9665	407084.627	372133.152	255.060
9666	407084.510	372133.804	255.030
9667	407071.486	372131.302	255.140
9668	407072.490	372131.437	255.170
9669	407064.235	372130.469	255.290
9670	407064.172	372130.379	255.230
9671	407063.142	372129.424	255.270
9672	407061.818	372128.637	255.400
9673	407064.252	372129.104	255.310
9674	407064.193	372128.336	255.260
9675	407064.228	372127.522	254.900
9676	407064.218	372126.846	255.170
9677	407064.241	372126.173	255.330
9678	407064.400	372121.585	255.200
9679	407064.321	372123.879	255.300
9680	407064.304	372120.199	255.090
9681	407064.930	372117.701	255.290
9682	407047.714	372122.614	255.510
9683	407047.920	372124.885	255.440
9684	407047.507	372120.342	255.470
9685	407047.249	372118.035	255.410

Nr	X	Y	Cota
9686	407047.210	372115.745	255.090
9687	407047.107	372114.002	252.070
9688	407046.603	372125.525	255.250
9689	407046.596	372126.348	255.030
9690	407046.752	372126.778	255.170
9691	407047.182	372127.506	255.310
9692	407044.445	372127.711	255.540
9693	407044.367	372128.643	255.190
9694	407044.368	372128.621	255.240
9695	407044.388	372127.954	255.330
9696	407043.641	372128.090	255.590
9697	407035.987	372128.891	255.490
9698	407039.783	372128.752	255.460
9699	407034.613	372117.301	255.590
9700	407034.297	372115.172	253.570
9701	407023.915	372129.341	255.550
9702	407024.751	372128.425	255.350
9703	407023.520	372131.444	255.550
9704	407023.576	372131.427	255.570
9705	407019.355	372131.425	255.620
9706	407019.191	372129.692	255.710
9707	407019.129	372128.541	255.480
9708	407019.072	372127.847	255.380
9709	407018.733	372126.883	255.610
9710	407018.553	372125.852	255.700
9711	407017.987	372121.414	255.730
9712	407018.270	372123.633	255.750
9713	407018.055	372120.346	255.480
9714	407018.026	372118.980	255.260
9715	407006.173	372128.637	255.810
9716	407003.529	372129.511	257.700
9717	407004.047	372130.935	257.820
9718	406989.735	372130.383	255.760
9719	406984.769	372131.532	255.900
9720	406981.139	372131.610	255.910
9721	406980.230	372130.605	255.980
9722	406976.893	372121.110	255.700
9723	406976.632	372119.916	252.850
9724	406977.220	372122.132	255.970
9725	406977.352	372122.788	256.090
9726	406977.560	372127.341	256.040
9727	406977.456	372125.065	256.110
9728	406977.645	372128.109	255.930
9729	406977.746	372129.073	255.570
9730	406977.713	372129.978	255.870
9731	406977.789	372131.617	255.920
9732	406977.168	372127.632	255.920
9733	406971.734	372127.784	256.020
9734	406972.443	372131.628	255.720
9735	406976.136	372131.620	255.960

Nr	X	Y	Cota
9736	406967.162	372123.436	256.020
9737	406967.416	372127.884	256.140
9738	406967.289	372125.660	256.200
9739	406966.785	372122.420	256.030
9740	406966.852	372121.338	253.040
9741	406966.366	372128.383	256.070
9742	406966.260	372129.205	255.740
9743	406966.670	372129.643	256.180
9744	406970.287	372131.632	256.310
9745	406967.413	372131.640	256.230
9746	406966.453	372130.275	256.270
9747	406952.214	372131.733	256.150
9748	406951.214	372131.738	255.810
9749	406949.778	372130.379	255.850
9750	406944.705	372130.218	255.730
9751	406941.970	372130.184	255.960
9752	406941.495	372131.758	256.340
9753	406940.464	372129.262	256.180
9754	406940.325	372129.588	255.980
9755	406940.546	372130.073	256.350
9756	406936.635	372129.186	256.040
9757	406936.800	372129.833	255.470
9758	406936.647	372130.340	256.160
9759	406938.559	372129.346	255.350
9760	406938.662	372129.112	255.360
9761	406938.772	372128.846	256.330
9762	406939.040	372128.347	256.460
9763	406941.089	372123.855	256.380
9764	406940.065	372126.101	256.420
9765	406941.592	372123.195	256.040
9766	406942.372	372123.388	256.030
9767	406941.599	372123.179	255.950
9768	406940.715	372123.074	255.990
9769	406934.074	372123.039	256.090
9770	406933.949	372121.154	253.130
9771	406934.172	372124.171	256.460
9772	406934.595	372128.552	256.370
9773	406934.384	372126.362	256.450
9774	406934.714	372129.218	256.190
9775	406934.800	372129.833	255.900
9776	406934.887	372130.416	256.260
9777	406935.054	372133.597	256.190
9778	406935.591	372136.820	256.210
9779	406940.825	372135.517	256.200
9780	406938.441	372130.240	256.300
9781	406914.639	372138.921	256.100
9782	406914.302	372135.095	256.340
9783	406913.942	372132.871	256.470
9784	406913.856	372132.490	256.570
9785	406913.824	372131.813	256.040

Nr	X	Y	Cota
9786	406913.596	372131.217	256.330
9787	406913.516	372130.913	256.470
9788	406913.158	372127.146	256.400
9789	406913.337	372129.030	256.450
9790	406913.298	372126.256	256.350
9791	406913.273	372125.277	255.950
9792	406913.362	372123.889	252.900
9793	406892.200	372121.556	254.180
9794	406892.385	372123.076	256.270
9795	406892.530	372124.515	256.660
9796	406892.393	372126.658	256.510
9797	406892.364	372128.156	256.550
9798	406892.315	372132.508	256.490
9799	406892.340	372130.332	256.570
9800	406892.251	372132.739	256.460
9801	406892.239	372133.262	256.230
9802	406892.289	372133.932	256.460
9803	406892.532	372136.583	256.430
9804	406892.720	372139.888	256.280
9805	406886.614	372135.605	256.630
9806	406851.719	372130.795	256.720
9807	406842.394	372133.813	256.500
9808	406842.535	372134.430	256.560
9809	406842.393	372132.005	254.960
9810	406842.689	372135.136	256.740
9811	406842.997	372139.727	256.740
9812	406842.843	372137.432	256.770
9813	406843.044	372140.037	256.610
9814	406843.254	372140.749	256.400
9815	406843.441	372141.425	256.750
9816	406843.768	372143.195	257.020
9817	406844.197	372146.866	256.670
9818	406844.775	372149.485	256.740
9819	406825.209	372135.797	256.620
9820	406825.017	372134.220	254.650
9821	406819.362	372144.013	257.090
9822	406813.723	372151.744	257.350
9823	406813.555	372148.160	257.630
9824	406813.401	372146.162	257.580
9825	406813.450	372145.019	257.270
9826	406813.400	372144.496	256.900
9827	406813.449	372143.875	256.930
9828	406813.388	372143.657	257.080
9829	406813.436	372139.031	257.140
9830	406813.412	372141.344	257.130
9831	406813.760	372136.985	256.780
9832	406814.626	372132.711	256.170
9833	406814.713	372130.940	256.020
9834	406815.739	372129.250	254.990
9835	406791.018	372131.810	257.450

Nr	X	Y	Cota
9836	406771.683	372138.106	257.400
9837	406762.801	372141.655	257.770
9838	406763.574	372143.595	257.740
9839	406764.202	372146.031	258.010
9840	406764.620	372148.256	258.020
9841	406765.038	372150.480	258.020
9842	406765.245	372151.253	257.960
9843	406765.304	372151.557	257.810
9844	406765.372	372152.160	257.890
9845	406765.656	372153.401	258.370
9846	406766.057	372156.452	258.360
9847	406766.288	372160.165	258.220
9848	406762.812	372152.031	258.020
9849	406739.027	372162.224	258.350
9850	406738.535	372157.926	258.580
9851	406738.359	372156.394	258.490
9852	406738.293	372155.816	258.060
9853	406738.211	372155.100	258.350
9854	406738.146	372154.537	258.430
9855	406737.642	372150.134	258.490
9856	406737.894	372152.336	258.470
9857	406737.557	372149.393	258.390
9858	406737.445	372148.413	258.200
9859	406737.492	372146.800	255.200
9860	406727.482	372158.408	258.640
9861	406730.004	372158.349	258.710
9862	406730.062	372160.965	258.710
9863	406727.502	372161.099	258.740
9864	406728.598	372159.217	258.750
9865	406724.334	372145.573	258.380
9866	406718.830	372143.488	257.840
9867	406718.454	372148.372	258.420
9868	406710.043	372147.820	257.930
9869	406710.164	372150.014	258.360
9870	406711.002	372147.495	257.860
9871	406710.996	372150.487	258.400
9872	406711.145	372151.871	258.560
9873	406711.019	372156.468	258.510
9874	406711.082	372154.170	258.520
9875	406710.954	372157.400	258.360
9876	406711.034	372158.075	258.170
9877	406711.115	372158.617	258.620
9878	406711.055	372161.097	258.790
9879	406710.909	372164.662	258.610
9880	406709.715	372159.770	258.770
9881	406673.404	372152.625	258.180
9882	406673.504	372153.582	258.330
9883	406673.506	372154.384	258.520
9884	406673.710	372159.094	258.440
9885	406673.608	372156.739	258.490

Nr	X	Y	Cota
9886	406673.555	372159.676	258.330
9887	406673.645	372160.342	258.130
9888	406673.673	372160.930	258.540
9889	406673.886	372163.413	258.770
9890	406674.065	372167.317	258.640
9891	406666.641	372160.169	258.180
9892	406666.640	372160.731	257.870
9893	406666.847	372161.113	258.430
9894	406667.314	372160.926	258.440
9895	406667.368	372160.567	257.680
9896	406668.161	372160.059	258.190
9897	406668.374	372160.481	257.930
9898	406668.480	372160.915	258.360
9899	406667.202	372160.078	258.440
9900	406667.212	372160.104	257.660
9901	406667.200	372159.614	258.470
9902	406666.768	372154.874	258.530
9903	406666.984	372157.244	258.530
9904	406666.960	372153.931	258.370
9905	406666.960	372153.906	257.840
9906	406666.553	372153.362	258.260
9907	406667.245	372153.272	257.820
9908	406667.921	372153.341	258.220
9909	406668.302	372152.748	258.230
9910	406668.011	372151.093	258.170
9911	406667.378	372151.426	258.020
9912	406666.864	372151.572	257.820
9913	406666.482	372151.604	258.040
9914	406647.973	372170.429	258.830
9915	406647.332	372165.284	258.830
9916	406646.520	372162.957	258.610
9917	406646.361	372162.445	258.300
9918	406646.169	372161.739	258.490
9919	406645.968	372161.145	258.640
9920	406645.125	372156.515	258.760
9921	406645.547	372158.830	258.740
9922	406644.689	372155.378	258.690
9923	406643.861	372151.549	258.400
9924	406642.164	372146.725	257.680
9925	406645.380	372145.619	257.860
9926	406633.227	372157.641	258.940
9927	406630.168	372155.279	258.780
9928	406627.596	372152.435	258.890
9929	406633.400	372159.920	258.940
9930	406633.572	372162.199	258.890
9931	406633.673	372162.807	258.720
9932	406633.743	372163.395	258.570
9933	406633.798	372164.154	258.830
9934	406634.074	372166.491	258.920
9935	406634.697	372171.129	258.870

Nr	X	Y	Cota
9936	406630.332	372170.766	259.120
9937	406629.950	372169.319	258.970
9938	406628.631	372166.361	258.990
9939	406628.323	372165.296	258.940
9940	406628.112	372164.635	258.680
9941	406627.886	372163.956	258.870
9942	406627.811	372163.495	258.980
9943	406627.402	372161.172	259.080
9944	406626.992	372158.848	259.070
9945	406626.094	372154.732	258.940
9946	406624.742	372150.588	258.740
9947	406626.305	372149.712	258.630
9948	406623.179	372151.465	258.510
9951	406624.200	372154.127	258.760
9952	406624.196	372156.991	258.950
9953	406622.472	372160.111	259.140
9954	406621.264	372157.456	259.060
9955	406622.958	372162.371	259.140
9956	406623.444	372164.630	259.040
9957	406623.714	372165.209	258.810
9958	406623.867	372165.719	258.710
9959	406624.073	372166.194	258.960
9960	406624.923	372168.528	259.180
9961	406618.271	372168.973	259.180
9962	406614.530	372170.389	259.170
9963	406613.238	372177.434	259.190
9964	406611.123	372173.426	259.150
9965	406610.142	372171.786	259.160
9966	406609.867	372171.571	258.840
9967	406609.655	372171.000	259.050
9968	406609.163	372170.372	259.120
9969	406607.106	372166.500	259.450
9970	406608.135	372168.436	259.310
9971	406606.267	372165.045	259.350
9972	406604.997	372161.814	259.170
9973	406603.754	372159.029	259.070
9974	406602.352	372157.584	257.070
9975	406589.362	372172.054	255.980
9976	406590.037	372172.979	259.020
9977	406590.794	372173.907	259.270
9978	406591.226	372174.720	259.360
9979	406593.406	372178.857	259.320
9980	406592.316	372176.789	259.410
9981	406593.698	372179.041	259.220
9982	406594.166	372179.846	258.950
9983	406594.499	372180.201	259.270
9984	406595.287	372181.528	259.210
9985	406596.866	372184.532	259.150
9986	406587.671	372188.385	259.300
9987	406586.886	372185.724	259.400

Nr	X	Y	Cota
9988	406586.215	372184.559	259.450
9989	406585.833	372183.989	259.120
9990	406585.465	372183.363	259.350
9991	406585.307	372183.078	259.410
9992	406583.551	372178.997	259.430
9993	406584.429	372181.038	259.430
9994	406583.216	372177.894	259.140
9995	406582.814	372176.609	255.040
9996	406574.451	372176.723	254.980
9997	406574.499	372178.076	258.890
9998	406574.798	372179.577	259.310
9999	406575.034	372180.969	259.400
10000	406575.420	372185.503	259.520
10001	406575.227	372183.236	259.490
10002	406575.344	372185.793	259.480
10003	406575.557	372186.302	259.240
10004	406575.679	372186.966	259.610
10005	406575.912	372188.127	259.550
10006	406577.309	372194.695	259.550
10007	406565.475	372196.472	259.750
10008	406564.165	372192.688	259.680
10009	406562.850	372189.825	259.730
10010	406562.034	372188.964	259.690
10011	406562.576	372188.622	259.570
10012	406562.471	372188.091	259.320
10013	406562.272	372187.524	259.550
10014	406562.130	372187.109	259.620
10015	406561.267	372182.671	259.620
10016	406561.699	372184.890	259.590
10017	406561.086	372181.267	259.270
10018	406560.893	372179.951	259.200
10019	406560.574	372178.089	255.160
10020	406550.396	372183.809	259.560
10021	406549.845	372181.897	259.070
10022	406549.261	372179.614	256.020
10023	406550.867	372185.213	259.720
10024	406551.872	372189.575	259.660
10025	406551.370	372187.394	259.730
10026	406551.911	372190.025	259.540
10027	406552.229	372190.897	259.340
10028	406552.312	372191.588	259.630
10029	406552.807	372193.075	259.730
10030	406554.376	372198.713	259.980
10031	406531.722	372190.855	259.550
10032	406531.244	372189.392	256.520
10033	406532.163	372191.934	259.830
10034	406532.259	372192.680	259.910
10035	406533.191	372197.163	259.940
10036	406532.725	372194.921	259.930
10037	406533.395	372197.681	259.830

Nr	X	Y	Cota
10038	406533.499	372198.425	259.640
10039	406533.740	372199.051	260.070
10040	406534.210	372201.050	260.110
10041	406535.518	372206.904	260.220
10042	406522.340	372193.280	259.260
10043	406522.371	372194.306	259.670
10044	406522.537	372195.212	259.930
10045	406523.135	372199.657	260.080
10046	406522.836	372197.435	260.040
10047	406523.102	372200.197	259.970
10048	406523.298	372200.853	259.810
10049	406523.412	372201.500	260.040
10050	406523.664	372203.026	260.310
10051	406524.917	372209.137	260.360
10052	406505.592	372199.457	260.190
10053	406505.343	372197.320	260.200
10054	406505.841	372201.595	260.170
10055	406505.147	372195.634	259.990
10056	406504.975	372194.155	259.870
10057	406505.894	372202.049	260.120
10058	406506.004	372202.997	259.910
10059	406506.111	372203.909	260.220
10060	406506.233	372204.958	260.500
10061	406506.583	372207.965	260.290
10062	406506.802	372211.364	260.250
10063	406502.814	372208.182	260.340
10064	406502.744	372204.984	260.430
10065	406502.509	372204.131	260.390
10066	406469.443	372208.316	260.470
10067	406469.376	372207.613	260.100
10068	406469.191	372207.157	259.900
10069	406468.999	372206.409	260.110
10070	406468.742	372205.843	260.280
10071	406467.760	372201.861	260.230
10072	406468.251	372203.852	260.320
10073	406467.404	372200.508	260.120
10074	406466.643	372197.911	259.860
10075	406458.190	372208.879	260.050
10076	406458.189	372208.904	259.390
10077	406454.740	372212.132	260.500
10078	406462.355	372209.656	260.520
10079	406459.045	372208.961	259.700
10080	406458.863	372209.318	259.460
10081	406458.930	372209.676	259.920
10082	406457.565	372209.251	259.730
10083	406457.804	372209.495	259.420
10084	406457.740	372209.839	259.810
10085	406458.360	372209.663	259.780
10086	406458.254	372209.323	259.290
10087	406457.324	372203.037	259.740

Nr	X	Y	Cota
10088	406457.323	372203.015	258.990
10089	406456.395	372202.869	259.610
10090	406455.832	372201.004	259.540
10091	406456.534	372200.824	259.020
10092	406457.380	372200.586	259.340
10093	406457.344	372202.620	258.940
10094	406458.185	372202.378	259.490
10095	406454.301	372200.807	259.860
10096	406457.429	372203.847	260.190
10097	406457.920	372207.578	260.220
10098	406457.675	372205.713	260.240
10099	406393.064	372231.666	261.070
10100	406393.935	372232.985	261.030
10101	406392.586	372232.805	261.050
10102	406391.757	372232.495	260.880
10103	406391.154	372232.307	260.640
10104	406390.617	372232.142	260.840
10105	406389.552	372231.790	261.010
10106	406386.011	372229.918	261.010
10107	406387.782	372230.854	261.030
10108	406383.840	372244.888	261.240
10109	406382.418	372248.245	261.260
10110	406386.654	372249.666	261.550
10111	406388.021	372246.636	261.560
10112	406384.162	372255.632	261.730
10113	406383.020	372260.266	261.830
10114	406381.060	372271.424	262.520
10115	406383.596	372271.392	262.570
10116	406382.617	372273.408	263.050
10117	406379.326	372273.211	262.690
10118	406376.486	372271.915	262.420
10119	406374.556	372270.983	262.490
10120	406373.163	372270.145	261.660
10121	406372.247	372269.804	261.470
10122	406371.792	372269.532	261.620
10123	406367.684	372267.428	261.530
10124	406369.738	372268.480	261.620
10125	406366.939	372267.120	261.420
10126	406365.030	372265.955	261.110
10127	406379.629	372270.076	262.330
10128	406380.059	372270.156	262.070
10129	406380.576	372270.205	262.380
10130	406380.166	372270.778	262.150
10131	406379.770	372260.010	261.500
10132	406380.256	372259.862	261.290
10133	406380.759	372259.840	261.460
10134	406380.676	372256.713	261.340
10135	406380.399	372256.556	261.140
10136	406379.923	372256.578	261.300
10137	406344.154	372299.284	263.380

Nr	X	Y	Cota
10138	406345.668	372299.754	263.570
10139	406317.839	372308.151	261.900
10140	406317.970	372309.320	261.690
10141	406318.155	372310.631	262.230
10142	406318.129	372311.669	262.660
10143	406316.902	372306.038	261.820
10144	406315.964	372303.924	261.630
10145	406315.759	372303.184	261.380
10146	406315.423	372302.368	261.070
10147	406314.823	372300.499	259.380
10148	406282.962	372311.900	261.600
10149	406282.524	372309.587	261.530
10150	406283.400	372314.213	261.690
10151	406283.616	372314.755	261.670
10152	406284.650	372317.234	262.030
10153	406282.329	372308.703	261.450
10154	406282.149	372307.937	261.420
10155	406281.807	372305.966	259.710
10156	406274.335	372305.914	261.080
10157	406273.856	372303.875	260.420
10158	406249.600	372327.838	261.540
10159	406247.843	372324.538	261.330
10160	406248.722	372326.188	261.500
10161	406249.813	372328.350	261.490
10162	406249.822	372328.367	260.750
10163	406247.682	372323.852	260.960
10164	406247.669	372323.832	260.250
10165	406250.628	372328.294	261.070
10166	406251.065	372328.783	260.780
10167	406251.271	372329.248	261.180
10168	406249.499	372329.121	261.100
10169	406249.704	372329.486	260.820
10170	406249.931	372329.950	261.180
10171	406250.482	372329.689	261.180
10172	406250.218	372329.274	260.740
10173	406251.102	372330.717	261.920
10174	406251.435	372331.398	262.280
10175	406246.916	372323.755	260.620
10176	406247.449	372323.359	260.270
10177	406248.052	372323.000	260.900
10178	406247.462	372321.468	260.340
10179	406246.626	372321.822	259.800
10180	406246.080	372322.210	260.160
10181	406021.809	372477.782	265.010
10182	406022.315	372477.850	264.920
10183	406022.832	372478.039	264.870
10184	406023.224	372478.091	265.020
10185	405994.460	372517.550	268.200
10186	405993.688	372517.997	268.160
10187	405991.079	372519.507	267.970

Nr	X	Y	Cota
10188	405990.693	372518.736	267.660
10189	405990.546	372518.509	267.570
10190	405990.098	372517.818	267.670
10191	405989.822	372517.393	267.660
10192	405987.937	372514.486	267.490
10193	405988.880	372515.940	267.520
10194	405987.464	372513.756	267.480
10195	405986.987	372513.021	266.960
10196	405986.623	372512.460	267.160
10197	405986.276	372511.925	267.360
10198	406434.495	372211.029	260.560
10199	406435.467	372216.227	260.510
10200	406435.450	372215.076	260.320
10201	406435.244	372214.396	260.080
10202	406435.202	372213.817	260.340
10203	406435.164	372213.280	260.550
10204	406433.826	372208.778	260.470
10205	406433.392	372207.473	260.280
10206	406433.145	372205.827	257.250
10207	406413.684	372218.570	260.860
10208	406413.170	372216.865	260.740
10209	406413.036	372216.313	260.350
10210	406413.094	372215.451	260.620
10211	406412.913	372214.996	260.760
10212	406412.400	372212.638	260.860
10213	406411.887	372210.280	260.850
10214	406411.293	372208.438	260.730
10215	406406.943	372208.056	260.820
10216	406403.694	372208.820	260.730
10217	406399.997	372209.130	260.540
10218	406396.105	372209.695	260.250
10219	406397.720	372212.903	260.660
10220	406398.130	372214.777	260.890
10221	406399.396	372216.672	260.930
10222	406400.662	372218.566	260.820
10223	406400.836	372218.776	260.770
10224	406401.272	372219.400	260.520
10225	406401.627	372219.850	260.810
10226	406402.185	372220.284	260.900
10227	406404.316	372219.865	260.850
10228	406408.186	372219.369	260.850
10229	406407.593	372216.150	260.710
10230	406403.789	372217.143	260.760
10231	406398.136	372224.563	260.960
10232	406396.588	372224.824	260.770
10233	406395.985	372224.624	260.460
10234	406395.544	372223.745	260.810
10235	406394.892	372223.339	260.940
10236	406393.571	372222.323	260.940
10237	406392.249	372221.306	260.900

Nr	X	Y	Cota
10238	406391.312	372221.209	260.620
10239	406391.283	372221.190	259.740
10240	406395.024	372224.417	260.720
10241	406395.050	372224.433	260.190
10242	406391.474	372220.744	260.250
10243	406390.886	372221.090	259.490
10244	406390.408	372221.939	260.250
10245	406386.841	372226.241	260.960
10246	406384.288	372228.443	260.760
10247	406380.647	372226.714	260.810
10248	406381.162	372220.786	260.740
10249	406375.912	372243.180	260.830
10250	406372.384	372242.603	258.660
10251	406372.479	372250.923	260.950
10252	406374.255	372251.884	261.040
10253	406375.367	372252.887	261.230
10254	406377.418	372253.939	261.310
10255	406379.469	372254.990	261.380
10256	406380.167	372255.196	261.230
10257	406380.477	372255.403	261.160
10258	406381.149	372255.537	261.360
10259	406381.434	372255.767	261.460
10260	406359.818	372275.670	261.190
10261	406358.337	372274.438	258.400
10262	406361.192	372276.572	261.550
10263	406363.163	372277.696	261.710
10264	406365.134	372278.820	261.830
10265	406366.174	372279.371	261.950
10266	406369.788	372281.352	263.460
10267	406361.301	372293.492	263.650
10268	406358.555	372290.458	263.020
10269	406357.652	372288.898	262.240
10270	406356.896	372287.872	261.950
10271	406355.276	372286.260	261.880
10272	406353.655	372284.647	261.710
10273	406352.512	372283.142	261.040
10274	406350.921	372281.079	258.820
10275	406356.470	372299.207	263.900
10276	406355.701	372296.552	263.680
10277	406335.606	372301.742	262.020
10278	406335.250	372301.173	262.020
10279	406334.254	372299.267	262.010
10280	406333.257	372297.361	261.760
10281	406332.840	372296.684	261.550
10282	406331.668	372294.958	258.680
10283	406334.190	372305.719	263.660
10284	406334.253	372304.395	263.270
10285	406333.462	372305.892	263.650
10286	406318.078	372310.624	262.170
10287	406305.940	372312.830	261.890

Nr	X	Y	Cota
10288	406306.002	372313.580	262.090
10289	406302.336	372314.625	262.360
10290	406301.336	372312.244	261.700
10291	406300.935	372312.269	261.490
10292	406300.755	372311.850	261.640
10293	406301.041	372312.655	261.710
10294	406300.298	372311.171	261.700
10295	406299.758	372309.065	261.670
10296	406299.218	372306.958	261.470
10297	406299.168	372305.770	261.260
10298	406298.669	372302.092	259.310
10299	406299.974	372313.361	261.560
10300	406292.183	372316.286	262.060
10301	406281.747	372317.902	262.170
10302	406277.855	372318.719	261.980
10303	406277.096	372316.354	261.660
10304	406281.143	372315.360	261.670
10305	406283.682	372315.434	261.240
10306	406283.827	372316.191	261.550
10307	406263.931	372320.440	261.420
10308	406264.023	372320.917	261.160
10309	406264.245	372321.457	261.390
10310	406264.407	372321.945	261.610
10311	406264.255	372322.922	262.060
10312	406263.486	372319.825	261.470
10313	406262.776	372318.407	261.500
10314	406262.066	372316.989	261.440
10315	406260.928	372315.117	261.280
10316	406259.788	372311.843	260.150
10317	406258.379	372308.127	259.790
10318	406257.191	372306.090	259.070
10319	406236.457	372335.316	261.670
10320	406236.578	372335.934	261.550
10321	406236.792	372336.549	261.840
10322	406235.571	372334.035	261.630
10323	406234.889	372332.328	261.570
10324	406234.207	372330.621	261.420
10325	406233.646	372328.964	261.340
10326	406232.481	372326.835	258.450
10327	406160.022	372347.000	262.660
10328	406158.654	372344.390	262.510
10329	406158.250	372343.660	262.510
10330	406157.092	372341.863	262.570
10331	406156.005	372340.030	262.660
10332	406155.309	372338.523	262.710
10333	406154.771	372337.164	262.590
10334	406142.041	372352.660	262.800
10335	406141.155	372351.517	262.800
10336	406142.927	372353.802	262.880
10337	406144.034	372355.491	263.020

Nr	X	Y	Cota
10338	406140.502	372350.829	262.920
10339	406139.026	372349.055	262.240
10340	406123.380	372370.399	262.810
10341	406122.051	372369.388	262.830
10342	406120.721	372368.377	262.880
10343	406119.538	372367.245	262.850
10344	406118.195	372366.114	262.790
10345	406116.766	372364.809	262.270
10346	406111.957	372369.915	262.700
10347	406111.460	372372.646	262.910
10348	406112.717	372374.827	262.820
10349	406112.384	372374.693	262.540
10350	406112.033	372374.343	262.770
10351	406112.676	372374.230	262.610
10352	406075.091	372411.559	264.020
10353	406076.174	372413.159	263.990
10354	406074.008	372409.959	263.950
10355	406073.477	372409.129	263.870
10356	406073.105	372408.559	263.590
10357	406072.784	372408.059	263.610
10358	406072.463	372407.528	263.610
10359	406077.921	372415.542	263.920
10360	406077.558	372414.967	263.960
10976	407122.079	370986.805	249.870
10977	407120.419	370989.856	249.870
10978	407120.698	370991.064	250.020
10979	407121.150	370992.570	250.040
10980	407124.612	370994.789	249.920
10981	407124.661	370993.393	249.910
10982	407140.199	370988.085	248.820
10983	407140.990	370992.162	248.880
10984	407144.169	371010.757	249.390
10985	407146.459	371014.518	249.120
10986	407143.415	371011.621	249.410
10987	407126.891	371014.059	250.300
10988	407127.951	371013.583	250.230
10989	407129.832	371013.100	250.220
10990	407128.504	371021.405	250.270
10991	407129.069	371025.075	250.380
10992	407131.893	371034.855	250.610
10993	407133.460	371036.952	250.510
10994	407134.233	371044.203	250.610
10995	407135.423	371048.455	250.230
10996	407136.488	371052.587	250.120
10997	407138.009	371052.172	250.040
10998	407140.116	371051.716	249.840
10999	407140.624	371050.366	249.740
11000	407140.923	371050.072	249.420
11001	407141.644	371049.909	249.430
11002	407141.855	371049.779	249.840

Nr	X	Y	Cota
11003	407141.616	371051.274	249.400
11004	407141.079	371051.487	249.610
11005	407142.283	371051.129	249.780
11006	407142.996	371051.014	249.870
11007	407143.795	371050.793	249.800
11008	407146.669	371050.118	249.820
11009	407149.579	371049.446	249.690
11010	407150.546	371049.277	249.680
11011	407151.579	371049.053	249.260
11012	407153.171	371049.108	249.180
11013	407153.982	371048.689	249.110
11014	407155.095	371048.912	249.020
11015	407152.938	371039.977	249.230
11016	407151.855	371036.036	249.450
11017	407151.131	371050.856	250.120
11018	407158.869	371064.728	248.950
11019	407138.367	371060.002	250.050
11020	407141.086	371062.896	250.500
11021	407139.926	371066.233	250.390
11022	407140.761	371070.359	250.380
11023	407147.466	371077.180	249.660
11024	407144.789	371085.689	250.110
11025	407146.417	371091.505	250.370
11026	407147.550	371095.764	250.010
11027	407146.073	371090.789	250.020
11028	407147.964	371089.877	249.970
11029	407150.206	371089.406	249.760
11030	407151.191	371089.192	249.610
11031	407151.600	371088.943	249.320
11032	407152.073	371088.882	249.570
11033	407152.872	371088.703	249.660
11034	407153.528	371088.618	249.630
11035	407156.427	371087.985	249.500
11036	407159.345	371086.982	249.300
11037	407160.260	371086.785	249.250
11038	407161.351	371086.395	249.300
11039	407162.769	371085.520	248.820
11040	407162.204	371083.786	249.120
11041	407163.698	371083.630	248.890
11042	407163.685	371083.058	248.850
11043	407162.635	371079.560	248.890
11044	407160.887	371079.939	249.010
11045	407149.580	371102.123	249.840
11046	407152.792	371105.638	249.610
11047	407155.512	371107.076	249.430
11048	407156.456	371115.096	249.550
11049	407155.953	371116.137	249.570
11050	407155.997	371116.973	249.590
11051	407157.811	371120.312	249.630
11052	407157.531	371115.455	249.560

Nr	X	Y	Cota
11053	407159.435	371114.479	249.580
11054	407160.690	371113.949	249.330
11055	407160.999	371113.901	249.020
11056	407161.493	371113.533	249.390
11057	407162.159	371112.974	249.380
11058	407162.760	371112.639	249.340
11059	407165.276	371111.218	249.170
11060	407168.305	371110.140	248.940
11061	407169.467	371109.785	248.950
11062	407170.733	371109.241	248.680
11063	407171.971	371107.372	248.260
11064	407169.501	371101.836	248.310
11065	407173.745	371111.310	248.160
11066	407178.732	371122.415	248.180
11067	407179.255	371123.141	248.270
11068	407183.073	371123.136	247.190
11069	407161.985	371128.897	249.670
11070	407159.134	371130.464	250.050
11071	407157.718	371125.521	249.950
11072	407159.515	371124.591	249.650
11073	407164.813	371132.889	249.490
11074	407167.304	371136.076	249.470
11075	407174.590	371141.772	249.020
11076	407173.664	371143.663	249.240
11077	407174.005	371145.209	249.350
11078	407173.686	371144.736	249.410
11079	407175.220	371144.044	249.120
11080	407177.323	371142.802	248.970
11081	407177.553	371142.295	248.930
11082	407177.870	371142.170	248.940
11083	407178.123	371141.939	248.900
11084	407179.029	371141.476	248.860
11085	407179.592	371141.120	248.850
11086	407182.037	371139.325	248.770
11087	407184.492	371137.608	248.590
11088	407185.367	371136.926	248.650
11089	407186.854	371135.868	248.430
11090	407188.938	371134.751	247.750
11091	407192.867	371132.581	246.810
11092	407175.576	371146.623	249.320
11093	407177.835	371149.923	249.260
11094	407183.605	371154.880	248.930
11095	407184.492	371158.701	249.200
11096	407188.789	371164.453	249.160
11097	407191.234	371167.569	249.140
11098	407192.933	371168.707	248.960
11099	407195.492	371172.726	248.870
11100	407196.804	371171.721	248.830
11101	407197.934	371170.510	248.760
11102	407198.655	371169.111	248.240

Nr	X	Y	Cota
11103	407199.191	371168.783	248.440
11104	407198.544	371169.436	248.400
11105	407198.754	371169.898	248.410
11106	407199.051	371169.459	248.230
11107	407199.495	371169.081	248.390
11108	407200.130	371168.459	248.590
11109	407200.572	371168.017	248.530
11110	407203.181	371166.152	248.610
11111	407205.249	371164.029	248.530
11112	407205.772	371163.809	248.440
11113	407207.806	371162.268	247.540
11114	407208.978	371161.403	247.020
11115	407209.689	371159.884	246.760
11116	407205.867	371155.798	246.840
11117	407207.976	371154.874	246.610
11118	407201.124	371157.037	248.560
11119	407212.940	371171.580	248.370
11120	407218.890	371176.158	247.720
11121	407212.795	371191.655	248.460
11122	407211.607	371192.566	248.880
11123	407214.926	371191.949	248.200
11124	407229.426	371191.552	248.540
11125	407233.866	371190.391	247.530
11126	407236.633	371194.294	247.710
11127	407225.451	371205.345	248.500
11128	407223.784	371206.407	249.320
11129	407225.219	371208.541	249.540
11130	407226.886	371207.478	248.620
11131	407230.611	371216.158	250.410
11132	407232.302	371214.857	249.760
11133	407233.992	371216.497	249.900
11134	407234.549	371215.556	249.510
11135	407235.470	371214.677	248.990
11136	407236.058	371214.143	248.610
11137	407236.325	371213.876	248.370
11138	407237.138	371213.393	248.790
11139	407237.213	371212.685	248.790
11140	407237.709	371212.308	248.780
11141	407240.231	371210.444	248.830
11142	407242.467	371208.611	248.780
11143	407243.081	371208.029	248.740
11144	407243.670	371207.377	248.210
11145	407243.906	371207.037	247.900
11146	407244.348	371206.734	248.200
11147	407244.815	371206.301	248.250
11148	407245.308	371205.508	248.240
11149	407245.508	371206.446	248.260
11150	407244.147	371204.137	248.130
11151	407243.374	371203.097	248.090
11152	407240.653	371199.705	247.850

Nr	X	Y	Cota
11153	407250.460	371211.734	248.470
11154	407252.421	371213.968	248.470
11155	407260.503	371223.792	248.640
11156	407260.758	371224.324	248.560
11157	407264.385	371228.508	248.600
11158	407251.883	371236.685	249.990
11159	407250.881	371237.516	250.190
11160	407263.000	371231.478	248.880
11161	407269.893	371239.597	248.730
11162	407269.409	371240.473	248.780
11163	407272.857	371244.491	248.780
11164	407275.848	371241.943	248.430
11165	407272.705	371237.884	248.480
11166	407272.089	371237.927	248.350
11167	407264.196	371250.531	249.520
11168	407262.852	371251.371	249.880
11169	407273.518	371244.290	248.680
11170	407275.239	371242.900	248.430
11171	407283.232	371255.495	248.890
11172	407283.766	371257.451	248.950
11173	407287.250	371261.486	248.970
11174	407290.529	371258.507	248.530
11175	407287.058	371254.571	248.540
11176	407280.877	371247.884	248.520
11177	407294.654	371264.955	248.560
11178	407297.803	371266.162	248.260
11179	407299.754	371269.987	248.190
11180	407296.324	371264.504	248.340
11181	407295.115	371266.338	248.630
11182	407294.689	371266.779	248.630
11183	407294.421	371266.986	248.500
11184	407293.150	371267.720	249.240
11185	407292.778	371268.270	249.280
11186	407290.224	371270.279	249.350
11187	407287.899	371272.200	249.340
11188	407287.265	371272.557	249.280
11189	407286.332	371272.803	248.710
11190	407285.717	371273.325	248.950
11191	407284.060	371274.370	248.990
11192	407284.969	371274.231	248.960
11193	407283.239	371275.604	248.990
11194	407283.909	371271.732	248.940
11195	407280.729	371271.871	249.290
11196	407278.235	371268.756	249.280
11197	407216.904	371191.273	248.020
11198	407216.560	371191.744	247.670
11199	407216.306	371191.876	247.860
11200	407215.835	371191.202	247.790
11201	407215.977	371191.002	247.510
11202	407216.638	371190.613	248.010

Nr	X	Y	Cota
11203	407216.285	371189.851	248.010
11204	407216.144	371189.801	247.950
11205	407216.116	371189.888	247.790
11206	407216.284	371189.879	247.810
11207	407215.076	371188.149	247.750
11208	407215.095	371188.247	247.790
11209	407215.057	371188.303	247.940
11210	407215.035	371188.261	247.990
11211	407215.628	371189.005	247.550
11212	407215.642	371188.918	246.540
11213	407214.779	371188.514	247.410
11214	407213.883	371187.960	247.420
11215	407213.578	371188.273	247.600
11216	407213.591	371188.186	247.290
11217	407213.973	371188.958	247.510
11218	407214.314	371188.834	247.050
11219	407212.957	371186.910	247.890
11220	407213.178	371186.876	247.660
11221	407213.561	371186.515	247.910
11222	407224.323	371183.081	247.790
11223	407224.189	371183.175	247.830
11224	407224.468	371183.129	247.640
11225	407224.274	371183.271	247.650
11226	407223.775	371182.580	247.560
11227	407223.736	371182.382	246.480
11228	407224.434	371182.968	247.070
11229	407224.828	371182.939	247.160
11230	407223.093	371181.922	247.670
11231	407223.186	371181.826	247.790
11232	407223.192	371181.696	247.580
11233	407222.966	371181.894	247.490
11234	407298.066	371272.496	249.020
11235	407299.600	371272.685	248.520
11236	407299.348	371272.662	248.520
11237	407299.326	371272.628	248.370
11238	407299.589	371272.726	248.330
11239	407300.446	371274.619	248.540
11240	407300.518	371274.423	248.500
11241	407300.634	371274.451	248.370
11242	407300.552	371274.678	248.470
11243	407300.240	371273.433	248.150
11244	407300.131	371273.593	247.120
11245	407300.012	371271.851	248.040
11246	407299.848	371271.964	248.020
11247	407299.708	371272.157	248.180
11248	407300.665	371271.885	247.800
11249	407302.028	371270.933	247.810
11250	407301.500	371273.916	247.670
11251	407303.146	371273.020	247.750
11252	407304.648	371273.939	247.950

Nr	X	Y	Cota
11253	407290.745	371277.860	248.790
11254	407290.568	371277.922	248.790
11255	407290.502	371277.885	248.520
11256	407290.568	371277.654	248.580
11257	407291.556	371279.673	248.580
11258	407291.936	371279.614	248.740
11259	407291.826	371279.676	248.870
11260	407291.562	371279.754	248.850
11261	407291.501	371280.012	248.580
11262	407291.147	371280.919	248.210
11263	407290.908	371281.109	248.460
11264	407291.697	371282.004	248.610
11265	407291.905	371281.942	248.300
11266	407292.694	371281.223	248.700
11267	407291.110	371278.884	248.440
11268	407291.071	371278.954	247.340
11269	407290.311	371278.122	248.300
11270	407289.205	371277.613	248.300
11271	407288.219	371276.255	248.340
11272	407287.599	371276.187	248.180
11273	407287.174	371276.138	248.310
11274	407285.329	371276.667	248.760
11275	407285.387	371277.080	248.410
11276	407285.654	371277.873	248.340
11277	407285.696	371278.249	248.780
11278	407288.369	371279.467	248.670
11279	407289.913	371280.715	248.470
11280	407306.459	371284.815	249.360
11281	407313.260	371286.368	248.500
11282	407311.435	371283.541	248.540
11283	407312.447	371293.915	249.490
11284	407318.772	371303.266	249.660
11285	407320.058	371303.630	249.240
11286	407319.279	371301.949	249.290
11287	407320.629	371300.921	248.890
11288	407321.492	371299.912	248.550
11289	407322.326	371301.110	248.510
11290	407317.712	371302.246	249.910
11291	407316.514	371302.571	249.960
11292	407314.217	371303.582	249.900
11293	407311.354	371304.881	249.770
11294	407310.432	371305.346	249.780
11295	407309.861	371305.673	249.780
11296	407309.144	371305.984	249.400
11297	407308.786	371306.179	249.690
11298	407307.674	371306.512	249.790
11299	407305.284	371307.441	249.990
11300	407303.597	371308.198	250.190
11301	407305.409	371309.936	250.100
11302	407298.108	371298.388	250.850

Nr	X	Y	Cota
11303	407299.236	371301.224	250.970
11304	407297.676	371297.318	250.940
11305	407319.881	371310.585	249.930
11306	407327.282	371317.143	248.820
11307	407328.973	371317.069	248.490
11308	407322.578	371324.549	250.070
11309	407323.682	371328.995	249.950
11310	407327.233	371333.909	248.980
11311	407328.981	371333.670	248.400
11312	407332.120	371333.291	247.680
11313	407323.776	371333.820	249.970
11314	407322.608	371333.721	250.020
11315	407319.719	371333.849	249.950
11316	407316.765	371334.165	249.810
11317	407315.753	371334.200	249.910
11318	407315.107	371334.311	249.810
11319	407314.176	371334.341	249.530
11320	407313.762	371334.318	249.820
11321	407312.443	371334.392	249.990
11322	407310.515	371334.292	250.090
11323	407310.320	371334.214	250.080
11324	407308.968	371334.438	250.140
11325	407307.603	371334.421	250.560
11326	407310.835	371343.612	250.180
11327	407309.406	371355.025	251.490
11328	407309.467	371356.013	251.450
11329	407306.136	371357.080	251.720
11330	407307.189	371363.296	251.290
11331	407306.533	371368.950	251.020
11332	407307.747	371369.226	250.680
11333	407309.881	371369.580	250.460
11334	407311.045	371369.767	250.180
11335	407311.626	371369.825	249.800
11336	407312.027	371369.918	249.440
11337	407312.745	371369.936	249.750
11338	407313.730	371370.124	249.860
11339	407314.577	371370.310	249.800
11340	407317.366	371370.906	249.830
11341	407320.172	371371.947	249.830
11342	407320.803	371372.073	249.790
11343	407321.969	371372.417	249.770
11344	407323.905	371372.559	249.060
11345	407324.238	371373.291	248.920
11346	407326.030	371372.691	248.540
11347	407329.082	371372.753	247.910
11348	407332.086	371373.225	247.360
11349	407322.577	371365.597	249.800
11350	407321.525	371370.016	249.820
11351	407305.351	371379.524	250.700
11352	407304.444	371384.333	250.630

Nr	X	Y	Cota
11353	407303.636	371384.197	250.570
11354	407309.659	371384.452	249.460
11355	407309.805	371384.013	249.450
11356	407310.262	371384.529	249.730
11357	407309.027	371384.296	249.750
11358	407308.160	371383.942	250.260
11359	407303.527	371411.782	249.410
11360	407303.099	371411.859	249.020
11361	407302.594	371411.687	249.200
11362	407299.286	371411.117	249.260
11363	407300.615	371412.055	249.130
11364	407304.644	371412.243	249.660
11365	407305.460	371412.482	249.650
11366	407308.387	371413.442	249.670
11367	407311.132	371414.152	249.600
11368	407311.862	371414.423	249.520
11369	407313.091	371414.595	249.350
11370	407314.010	371415.182	248.440
11371	407317.321	371415.828	247.160
11372	407322.922	371416.840	246.600
11373	407315.930	371411.604	247.480
11374	407315.561	371412.578	247.580
11375	407306.314	371452.388	247.380
11376	407302.775	371455.007	248.810
11377	407293.690	371453.421	248.990
11378	407288.356	371454.201	249.210
11379	407288.403	371454.776	249.200
11380	407287.537	371458.266	249.120
11381	407294.840	371446.891	249.130
11382	407294.361	371446.778	248.830
11383	407293.856	371446.828	248.960
11384	407293.945	371447.557	248.640
11385	407293.684	371447.552	248.970
11386	407294.332	371447.817	248.580
11387	407294.661	371447.895	248.830
11388	407291.093	371461.005	248.780
11389	407290.900	371460.978	248.650
11390	407290.675	371460.712	248.600
11391	407290.305	371460.673	248.830
11392	407291.536	371462.887	248.930
11393	407291.392	371462.860	248.910
11394	407291.343	371462.815	248.650
11395	407291.601	371462.862	248.880
11396	407290.965	371464.943	248.700
11397	407290.653	371464.789	248.540
11398	407290.724	371464.750	248.880
11399	407290.954	371464.885	248.910
11400	407290.990	371463.699	248.500
11401	407290.958	371463.759	247.440
11402	407290.668	371466.743	248.480

Nr	X	Y	Cota
11403	407290.335	371466.791	247.670
11404	407289.832	371466.634	247.740
11405	407289.645	371466.598	247.720
11406	407300.655	371467.196	248.750
11407	407300.498	371467.227	248.770
11408	407300.435	371467.309	248.950
11409	407300.691	371467.273	248.820
11410	407300.876	371465.095	248.980
11411	407301.131	371465.193	248.800
11412	407301.067	371465.210	248.980
11413	407300.918	371465.139	249.010
11414	407300.935	371466.187	248.780
11415	407300.984	371466.094	247.700
11416	407295.201	371482.777	249.300
11417	407286.182	371488.592	249.480
11418	407285.699	371492.134	249.520
11419	407279.982	371486.599	250.030
11420	407280.244	371485.852	250.150
11421	407279.026	371490.120	249.990
11422	407278.777	371491.215	249.900
11423	407280.124	371491.282	249.860
11424	407282.028	371491.737	249.690
11425	407283.289	371491.887	249.110
11426	407283.591	371491.985	248.690
11427	407284.302	371491.999	248.750
11428	407284.441	371492.301	249.390
11429	407285.501	371492.612	249.520
11430	407286.156	371491.547	249.520
11431	407288.786	371491.722	249.570
11432	407291.796	371492.641	249.500
11433	407293.055	371492.702	249.380
11434	407294.100	371492.956	248.750
11435	407295.586	371493.259	248.170
11436	407298.119	371493.512	248.340
11437	407303.492	371494.216	247.300
11438	407297.098	371493.242	248.350
11439	407277.177	371498.538	249.720
11440	407276.104	371500.825	249.890
11441	407275.164	371504.270	249.820
11442	407275.253	371511.057	249.380
11443	407271.071	371520.124	249.580
11444	407274.491	371520.453	249.480
11445	407285.385	371522.465	249.610
11446	407288.979	371526.010	248.920
11447	407292.798	371526.551	248.670
11448	407284.379	371528.784	249.510
11449	407284.431	371526.309	249.700
11450	407285.846	371526.584	248.970
11451	407286.246	371526.788	248.570
11452	407286.965	371526.970	248.670

Nr	X	Y	Cota
11453	407287.229	371526.838	248.970
11454	407286.918	371526.147	249.090
11455	407275.550	371518.563	249.460
11456	407286.584	371537.523	248.570
11457	407287.400	371534.419	248.600
11458	407287.397	371533.017	248.690
11459	407284.526	371543.802	248.980
11460	407266.413	371554.299	250.330
11461	407264.357	371554.035	250.290
11462	407262.694	371557.473	250.380
11463	407262.434	371559.929	250.370
11464	407259.729	371559.728	250.910
11465	407261.547	371558.616	250.290
11466	407260.075	371557.254	250.650
11467	407262.341	371562.395	250.340
11468	407282.129	371558.561	249.460
11469	407282.374	371557.322	249.430
11470	407277.108	371555.819	250.170
11471	407280.308	371567.654	249.820
11472	407280.193	371568.097	249.840
11473	407279.202	371572.212	250.080
11474	407278.437	371575.582	250.130
11475	407277.573	371575.564	250.210
11476	407276.579	371575.142	250.180
11477	407276.794	371566.940	250.090
11478	407276.570	371566.912	249.690
11479	407276.024	371566.839	249.740
11480	407275.771	371566.884	250.130
11481	407276.083	371567.282	249.770
11482	407273.559	371574.595	250.420
11483	407271.836	371574.200	250.420
11484	407268.693	371573.556	250.550
11485	407265.738	371573.070	250.470
11486	407265.101	371573.024	250.450
11487	407264.429	371572.893	250.320
11488	407264.096	371572.944	249.990
11489	407263.639	371572.751	250.290
11490	407261.932	371572.440	250.430
11491	407260.263	371571.974	250.580
11492	407261.398	371571.127	250.380
11493	407258.998	371571.627	251.090
11494	407256.557	371571.240	251.890
11495	407269.865	371589.475	250.650
11496	407276.440	371583.782	250.380
11497	407269.708	371611.776	251.580
11498	407269.481	371612.126	251.600
11499	407268.464	371616.144	251.550
11500	407267.774	371617.059	251.600
11501	407268.072	371618.037	251.600
11502	407266.108	371617.422	251.510

Nr	X	Y	Cota
11503	407263.998	371616.934	251.350
11504	407261.582	371616.209	251.380
11505	407258.441	371615.624	251.510
11506	407254.938	371614.778	251.570
11507	407254.372	371614.564	251.390
11508	407254.072	371614.471	251.070
11509	407253.296	371614.329	251.400
11510	407252.368	371614.583	251.700
11511	407251.006	371614.715	251.810
11512	407248.643	371614.447	251.980
11513	407248.080	371617.198	251.940
11514	407246.851	371617.126	252.060
11515	407246.932	371617.693	252.150
11516	407251.594	371602.256	251.160
11517	407250.088	371601.748	251.300
11518	407263.589	371624.360	251.590
11519	407266.325	371624.915	251.680
11520	407262.445	371631.361	251.620
11521	407264.896	371631.990	251.660
11522	407264.917	371632.558	251.620
11523	407264.285	371635.293	251.650
11524	407260.989	371635.674	251.790
11525	407247.209	371626.615	251.790
11526	407243.984	371626.193	251.960
11527	407245.081	371638.105	251.900
11528	407243.934	371642.693	252.180
11529	407243.661	371647.169	252.100
11530	407242.152	371650.028	252.310
11531	407260.089	371651.771	251.360
11532	407260.028	371657.163	251.030
11533	407263.329	371657.548	250.690
11534	407261.299	371664.924	250.990
11535	407264.145	371664.724	250.920
11536	407256.596	371662.509	251.520
11537	407254.736	371666.995	252.410
11538	407256.624	371666.683	252.180
11539	407256.084	371667.033	252.290
11540	407252.978	371666.595	252.200
11541	407250.510	371665.964	252.420
11542	407249.329	371665.701	252.400
11543	407246.467	371664.837	252.480
11544	407243.458	371664.015	252.510
11545	407242.654	371664.015	252.520
11546	407239.360	371661.242	252.580
11547	407238.435	371665.102	252.630
11548	407236.324	371673.379	252.800
11549	407237.979	371676.340	252.950
11550	407261.531	371668.028	251.210
11551	407264.420	371667.769	251.150
11552	407234.004	371685.320	253.060

Nr	X	Y	Cota
11553	407235.510	371684.909	253.170
11554	407236.627	371685.308	253.120
11555	407237.098	371684.678	252.950
11556	407237.507	371684.630	252.560
11557	407237.907	371684.904	252.970
11558	407238.574	371685.254	253.110
17445	407255.938	371615.083	251.280
17448	407252.760	371665.486	252.790
17449	407307.667	371433.331	249.820
17450	407323.840	371334.771	250.070
17542	407137.191	371013.039	249.699
17543	407140.038	371012.222	249.554
17544	407134.226	371013.581	249.653
17545	407140.842	371011.925	249.548
17546	407142.621	371011.644	249.231
17547	407132.714	371013.907	249.596
17548	407132.455	371013.950	249.215
17549	407131.631	371014.095	249.214
17550	407131.467	371014.128	249.548
17551	407129.436	371014.675	249.800
17552	407130.308	371014.323	249.750
17553	407127.150	371014.993	250.320
17554	407145.621	371011.094	249.083
17555	407219.709	371185.888	248.708
17556	407221.906	371183.982	248.642
17557	407217.009	371187.621	248.641
17558	407226.040	371181.096	247.290
17559	407266.785	371242.195	249.106
17560	407264.387	371244.030	249.077
17561	407269.286	371240.413	249.047
17562	407269.786	371239.866	249.007
17563	407270.733	371239.164	248.365
17564	407270.938	371238.977	248.290
17565	407271.259	371238.710	248.429
17566	407263.735	371244.411	249.050
17567	407263.511	371244.857	248.902
17568	407263.012	371245.323	248.551
17569	407262.524	371245.684	248.791
17570	407261.586	371246.115	249.220
17571	407295.057	371276.529	249.456
17572	407297.768	371275.009	249.417
17573	407292.322	371277.867	249.417
17574	407299.085	371450.592	249.623
17575	407302.038	371451.066	249.554
17576	407296.213	371449.968	249.589
17577	407304.094	371451.544	249.071
17578	407305.301	371451.896	248.315
17579	407310.994	371453.193	246.932
17580	407308.565	371452.826	247.712
17581	407289.850	371448.990	249.216

Nr	X	Y	Cota
17582	407293.120	371449.453	248.915
17583	407295.524	371464.813	249.605
17584	407298.508	371465.394	249.536
17585	407292.785	371464.142	249.566
17586	407279.047	371531.372	250.045
17587	407282.148	371532.058	249.945
17588	407276.261	371530.728	249.977
17589	407284.189	371532.348	249.556
17590	407289.475	371533.287	249.234
17591	407286.390	371532.877	249.143
17592	407275.811	371530.809	249.962
17593	407273.267	371530.333	249.519
17594	407250.142	371649.734	252.182
17595	407253.138	371650.315	252.083
17596	407247.284	371649.015	252.133
17597	407242.671	371647.891	252.272
17598	407246.385	371649.060	252.231
17599	407244.374	371648.522	252.299
17600	407261.028	371652.023	251.176
17601	407256.404	371651.156	251.936
17602	407259.189	371651.666	252.048
17603	407254.710	371650.695	252.087
17606	407210.928	371159.160	246.721
17607	407292.575	371262.653	248.546
17613	407285.957	371273.144	248.154
17614	407312.095	371370.681	249.440
17615	407264.205	371572.490	249.983
17616	407283.456	371492.544	248.699
17617	407284.137	371492.659	248.760
17618	407276.586	371567.236	249.699
17619	407224.629	371182.953	247.321
17665	407285.742	372067.406	254.130
17666	407285.099	372067.486	254.610
17667	407283.575	372067.495	254.650
17668	407280.788	372068.284	254.730
17669	407277.858	372068.742	254.700
17670	407276.837	372068.719	254.670
17671	407275.189	372068.886	254.520
17672	407274.499	372069.056	254.260
17673	407273.912	372069.150	254.330
17674	407270.202	372070.619	254.450
17675	407270.774	372075.045	254.420
17676	407271.898	372067.074	254.450
17677	407289.807	372058.384	254.290
17678	407289.286	372054.440	254.270
17679	407268.018	372053.198	254.330
17680	407267.505	372048.928	254.330
17681	407267.196	372045.621	254.360
17682	407266.973	372043.850	254.410
17683	407266.410	372038.396	254.330

Nr	X	Y	Cota
17684	407269.920	372037.872	254.150
17685	407270.638	372037.821	254.010
17686	407271.699	372037.674	254.440
17687	407273.836	372037.259	254.640
17688	407276.520	372036.102	254.680
17689	407279.671	372036.010	254.600
17690	407281.773	372036.261	254.480
17691	407282.344	372036.086	254.170
17692	407282.868	372036.021	254.300
17693	407283.441	372035.947	254.240
17694	407287.080	372035.621	254.290
17695	407287.658	372040.758	254.430
17696	407286.381	372039.378	254.210
17697	407282.014	372044.182	254.580
17698	407288.571	372048.930	254.200
17699	407266.058	372035.777	254.300
17700	407265.658	372032.661	254.170
17701	407263.224	372035.908	254.230
17702	407262.851	372032.960	254.340
17703	407263.634	372033.756	254.320
17704	407268.270	372027.938	254.020
17705	407266.964	372027.645	254.030
17706	407286.387	372029.129	254.110
17707	407285.346	372020.749	254.010
17708	407284.801	372016.651	254.040
17709	407283.958	372010.090	254.110
17710	407287.478	372009.603	254.010
17711	407286.927	372005.742	253.930
17712	407283.497	372006.181	254.150
17713	407284.544	372007.891	254.120
17714	407281.831	372005.883	254.400
17715	407279.856	372006.012	254.230
17716	407279.156	372005.960	254.100
17717	407278.707	372005.863	254.070
17718	407277.741	372006.013	254.310
17719	407275.883	372006.369	254.400
17720	407272.814	372006.693	254.480
17721	407270.026	372007.082	254.530
17722	407268.187	372006.996	254.400
17723	407267.375	372006.978	253.820
17724	407266.548	372007.245	253.690
17725	407265.915	372007.261	253.740
17726	407262.891	372010.528	253.990
17727	407264.687	372002.868	256.080
17728	407260.878	371996.799	253.920
17729	407260.732	371993.104	254.010
17730	407281.042	371990.260	253.930
17731	407280.734	371987.310	253.950
17732	407279.995	371982.156	253.900
17733	407274.460	371982.720	254.200

Nr	X	Y	Cota
17734	407278.379	371970.192	253.750
17735	407277.753	371966.012	253.700
17736	407276.911	371961.491	254.520
17737	407275.542	371965.350	253.930
17738	407274.483	371965.222	253.890
17739	407273.900	371965.067	254.020
17740	407273.506	371965.234	253.720
17741	407272.553	371965.327	254.150
17742	407270.566	371965.164	254.200
17743	407267.494	371964.605	254.330
17744	407264.577	371964.089	254.510
17745	407262.950	371963.926	254.430
17746	407262.413	371963.730	254.190
17747	407261.635	371963.762	254.130
17748	407260.876	371964.032	254.180
17749	407257.849	371957.114	254.470
17750	407257.466	371953.866	253.810
17751	407258.968	371951.939	253.890
17752	407275.646	371950.038	253.580
17753	407275.070	371946.184	253.580
17754	407274.579	371941.019	253.580
17755	407272.740	371929.134	253.430
17756	407272.194	371924.670	253.430
17757	407270.089	371924.563	253.530
17758	407269.238	371929.860	253.690
17759	407266.251	371929.903	254.050
17760	407265.713	371925.327	254.030
17761	407271.593	371920.650	253.350
17762	407265.522	371924.909	254.230
17763	407262.487	371925.112	254.200
17764	407259.510	371925.556	254.310
17765	407257.756	371925.275	254.270
17766	407257.016	371925.176	253.970
17767	407256.209	371924.992	254.170
17768	407255.538	371924.986	254.300
17769	407252.120	371925.276	254.030
17770	407251.575	371921.492	253.840
17771	407270.372	371909.759	253.250
17772	407269.852	371905.928	253.260
17773	407268.882	371905.385	253.100
17774	407251.319	371900.021	253.650
17775	407248.829	371899.602	253.650
17776	407248.255	371895.695	253.590
17777	407249.902	371903.850	253.560
17778	407250.252	371910.439	253.560
17779	407247.551	371889.643	253.460
17780	407250.156	371887.065	253.520
17781	407250.756	371886.755	253.480
17782	407251.511	371886.812	253.300
17783	407252.113	371886.803	253.540

Nr	X	Y	Cota
17784	407252.847	371886.626	253.870
17785	407254.362	371885.987	253.840
17786	407257.385	371884.917	253.920
17787	407260.278	371884.009	253.820
17788	407262.247	371883.879	253.520
17789	407264.658	371883.523	252.990
17790	407267.065	371886.468	252.690
17791	407266.970	371884.850	252.680
17792	407266.608	371883.171	252.690
17793	407246.836	371883.529	253.690
17794	407246.756	371881.620	253.580
17795	407265.562	371872.455	252.530
17796	407265.083	371868.458	252.430
17797	407244.110	371862.355	253.800
17798	407236.884	371863.126	253.820
17799	407236.500	371859.226	253.720
17800	407236.269	371855.452	253.760
17801	407236.233	371850.586	254.120
17802	407242.249	371849.757	253.700
17803	407243.776	371853.317	253.690
17804	407246.013	371849.563	253.640
17805	407246.978	371857.329	253.710
17806	407243.397	371857.832	253.780
17807	407246.175	371847.812	253.460
17808	407242.329	371847.326	253.310
17809	407241.940	371843.559	253.200
17810	407261.963	371844.351	252.110
17811	407261.219	371840.003	251.920
17812	407258.445	371836.908	252.510
17813	407260.591	371836.045	251.900
17814	407255.189	371837.466	254.080
17815	407254.324	371837.513	254.170
17816	407251.210	371837.997	253.610
17817	407248.154	371838.544	253.600
17818	407246.649	371838.528	253.390
17819	407245.838	371838.979	253.020
17820	407245.373	371839.197	253.130
17821	407244.211	371836.033	253.250
17822	407259.726	371828.952	251.630
17823	407259.058	371820.799	251.800
17824	407258.708	371817.151	251.890
17825	407258.687	371816.869	251.880
17826	407254.638	371812.458	252.480
17827	407239.926	371827.768	253.310
17828	407239.377	371823.111	253.310
17829	407239.358	371822.976	253.320
17830	407239.043	371818.481	253.370
17831	407238.621	371814.343	253.370
17832	407238.270	371810.450	253.310
17833	407240.459	371809.683	253.270

Nr	X	Y	Cota
17834	407238.162	371808.998	253.240
17835	407239.860	371807.873	253.190
17836	407241.238	371807.490	253.080
17837	407241.830	371807.428	252.810
17838	407242.249	371807.312	253.150
17839	407243.134	371807.332	253.560
17840	407243.268	371810.852	253.480
17841	407244.301	371807.082	253.600
17842	407250.146	371805.692	253.570
17843	407247.270	371806.404	253.630
17844	407252.718	371803.942	253.150
17845	407251.412	371805.149	253.410
17846	407253.537	371804.945	252.680
17847	407255.700	371804.630	251.920
17848	407256.784	371804.460	251.800
17849	407257.337	371807.356	251.770
17850	407237.719	371803.356	253.690
17851	407236.841	371800.168	253.400
17852	407236.168	371800.164	253.340
17853	407235.960	371799.587	253.430
17854	407235.291	371795.708	253.310
17855	407236.117	371795.571	253.270
17856	407235.834	371792.003	253.290
17857	407237.910	371791.938	253.210
17858	407239.148	371791.610	253.160
17859	407239.695	371791.338	252.580
17860	407240.446	371790.881	253.200
17861	407241.113	371790.696	253.540
17862	407242.291	371790.277	253.560
17863	407247.854	371788.352	253.600
17864	407245.332	371788.963	253.650
17865	407249.011	371787.856	253.570
17866	407250.607	371788.052	252.760
17867	407252.804	371787.956	251.730
17868	407254.218	371787.772	251.340
17869	407251.457	371787.134	252.290
17870	407250.843	371783.982	252.050
17871	407250.395	371782.370	251.220
17872	407250.322	371780.808	251.890
17873	407252.425	371781.130	251.300
17874	407252.718	371781.947	250.550
17875	407252.665	371782.703	251.130
17876	407253.038	371781.085	251.100
17877	407249.162	371782.763	251.550
17878	407249.050	371781.614	251.540
17879	407249.093	371782.443	251.450
17880	407248.607	371779.320	253.370
17881	407250.199	371778.633	252.650
17882	407248.120	371779.398	253.510
17883	407248.871	371785.412	253.540

Nr	X	Y	Cota
17884	407249.325	371785.357	253.250
17885	407248.894	371785.357	253.970
17886	407249.258	371785.326	253.970
17887	407248.169	371779.437	253.930
17888	407248.521	371779.369	253.930
17889	407249.118	371782.793	253.010
17890	407248.993	371781.602	253.030
17891	407247.336	371782.819	253.570
17892	407241.622	371783.519	253.640
17893	407244.520	371783.005	253.680
17894	407239.990	371780.540	253.610
17895	407239.579	371780.578	253.480
17896	407240.714	371786.531	253.600
17897	407240.282	371786.634	253.500
17898	407239.691	371786.233	253.050
17899	407239.057	371786.360	252.640
17900	407238.542	371786.514	253.020
17901	407240.673	371786.533	253.990
17902	407240.282	371786.597	253.960
17903	407239.622	371780.609	253.990
17904	407239.951	371780.580	254.020
17905	407236.647	371782.091	253.430
17906	407239.829	371782.899	253.220
17907	407240.030	371783.829	253.180
17908	407239.396	371780.382	253.220
17909	407239.078	371780.547	252.820
17910	407238.516	371780.881	252.810
17911	407238.266	371780.865	253.230
17912	407239.385	371782.916	252.700
17913	407239.784	371782.850	253.120
17914	407238.993	371782.967	252.750
17915	407238.743	371782.931	252.960
17916	407238.643	371783.084	251.610
17917	407239.770	371782.927	251.560
17918	407238.732	371784.006	251.640
17919	407239.912	371783.802	251.610
17920	407239.227	371783.949	252.370
17921	407239.500	371783.868	252.830
17922	407238.973	371783.996	252.960
17923	407238.520	371783.103	252.830
17924	407238.708	371784.097	252.900
17925	407234.766	371782.574	253.410
17926	407234.328	371778.261	253.460
17927	407236.414	371772.374	253.500
17928	407233.832	371774.849	253.450
17929	407236.166	371774.469	253.490
17930	407237.526	371774.366	253.410
17931	407237.880	371774.190	253.070
17932	407238.435	371773.969	253.090
17933	407238.678	371773.923	253.490

Nr	X	Y	Cota
17934	407239.358	371773.754	253.700
17935	407240.330	371773.496	253.670
17936	407243.228	371772.940	253.660
17937	407246.030	371772.445	253.570
17938	407247.138	371772.238	253.540
17939	407247.389	371771.783	253.480
17940	407249.937	371771.839	252.730
17941	407252.241	371771.609	252.200
17942	407251.988	371768.637	252.370
17943	407250.655	371767.896	252.640
17944	407248.876	371767.120	252.880
17945	407251.355	371765.413	252.620
17946	407251.654	371760.711	252.380
17947	407251.423	371756.441	252.520
17948	407250.546	371754.138	252.780
17949	407251.339	371755.370	252.680
17950	407235.452	371761.101	253.600
17951	407233.122	371767.962	253.530
17952	407232.477	371763.339	253.670
17953	407234.772	371756.599	253.610
17954	407231.731	371755.247	253.530
17955	407231.719	371753.666	253.630
17956	407235.170	371753.949	253.560
17957	407234.541	371749.457	253.690
17958	407234.270	371748.062	253.700
17959	407236.290	371747.018	253.690
17960	407236.236	371745.998	253.680
17961	407230.774	371746.358	253.650
17962	407230.879	371747.427	253.640
17963	407230.387	371742.720	253.720
17964	407232.330	371742.384	253.790
17965	407234.410	371742.220	253.500
17966	407234.896	371742.197	253.100
17967	407235.287	371742.078	253.100
17968	407235.576	371742.054	253.520
17969	407236.076	371741.922	253.720
17970	407237.229	371741.786	253.650
17971	407240.275	371741.245	253.570
17972	407242.987	371740.874	253.500
17973	407245.299	371740.278	253.330
17974	407247.781	371739.867	253.090
17975	407250.313	371739.742	252.640
17976	407250.367	371740.522	252.610
17977	407250.483	371741.667	252.610
17978	407247.734	371743.876	252.920
17979	407247.401	371742.369	253.010
17980	407249.757	371731.781	252.990
17981	407249.901	371732.539	252.890
17982	407253.537	371732.329	252.740
17983	407252.359	371729.452	252.990

Nr	X	Y	Cota
17984	407246.505	371729.155	253.150
17985	407242.596	371728.938	253.410
17986	407239.752	371728.949	253.540
17987	407236.689	371728.943	253.560
17988	407234.798	371733.265	253.690
17989	407234.380	371733.346	253.270
17990	407233.818	371733.399	253.290
17991	407233.503	371733.406	253.530
17992	407233.746	371732.886	253.480
17993	407234.356	371732.866	253.470
17994	407236.866	371735.209	253.640
17995	407236.070	371732.480	253.640
17996	407234.006	371730.963	253.740
17997	407231.914	371730.710	253.780
17998	407229.342	371730.736	253.840
17999	407227.190	371730.783	253.930
18000	407226.866	371732.059	253.890
18001	407227.076	371733.130	253.930
18002	407229.382	371733.075	253.850
18003	407229.508	371732.316	253.810
18004	407231.306	371733.714	253.860
18005	407226.794	371729.187	253.930
18006	407229.603	371728.965	253.820
18007	407233.710	371728.950	253.700
18008	407227.580	371726.713	253.890
18009	407232.882	371726.577	253.680
18010	407234.859	371725.635	253.620
18011	407235.698	371724.355	253.530
18012	407236.531	371722.941	253.500
18013	407234.112	371724.632	253.730
18014	407233.130	371724.994	253.750
18015	407230.947	371724.860	253.880
18016	407228.379	371725.018	253.860
18017	407231.223	371722.322	253.730
18018	407234.266	371721.790	253.660
18019	407236.492	371721.301	253.480
18020	407242.246	371720.619	253.270
18021	407239.697	371720.836	253.400
18022	407244.807	371720.539	253.140
18023	407248.237	371720.047	253.070
18024	407251.724	371719.647	252.990
18025	407232.439	371719.887	253.690
18026	407233.402	371712.344	253.600
18027	407232.048	371711.486	253.600
18028	407233.544	371711.112	253.540
18029	407234.334	371710.899	253.340
18030	407234.854	371711.140	253.120
18031	407235.528	371711.099	253.460
18032	407236.678	371711.043	253.360
18033	407242.590	371710.723	253.140

Nr	X	Y	Cota
18034	407240.019	371710.744	253.250
18035	407235.056	371716.214	253.550
18036	407234.346	371716.219	253.380
18037	407233.593	371716.096	253.520
18038	407231.910	371717.308	253.430
18039	407231.959	371718.092	253.310
18040	407232.107	371718.618	253.480
18041	407229.878	371711.613	253.660
18042	407229.875	371706.459	253.580
18043	407232.301	371706.571	253.440
18044	407233.712	371704.862	253.580
18045	407232.905	371701.137	253.340
18046	407234.069	371700.918	253.420
18047	407234.679	371700.771	253.510
18048	407235.390	371700.638	252.900
18049	407236.307	371700.537	253.480
18050	407237.880	371700.247	253.200
18051	407243.429	371699.839	253.010

Nr	X	Y	Cota
18052	407240.664	371699.874	253.140
18053	407245.569	371699.478	252.900
18054	407248.502	371698.859	252.730
18055	407250.031	371699.283	252.740
18056	407254.824	371698.776	252.270
18057	407254.927	371698.716	252.270
18058	407254.109	371701.457	252.530
18059	407253.880	371705.537	252.630
18060	407248.357	371705.206	252.900
18061	407248.449	371701.256	252.790
18062	407250.818	371702.958	252.820
18063	407250.052	371688.654	252.400
18064	407246.514	371687.870	252.670
18065	407244.864	371687.483	252.810
18066	407242.332	371686.829	252.920
18067	407239.566	371685.622	252.970
18074	407286.453	372067.317	254.610

Întocmit,
Ing. Felicia Iliescu

PROCES VERBAL DE RECEPȚIE 1041 / 2024

Întocmit astăzi, **25/03/2024**, privind cererea **24945** din **25/03/2024**
având aviz de incepere a lucrărilor cu nr din

1. Beneficiar: COMUNA LIVEZI

2. Executant: Iliescu Felicia

3. Denumirea lucrărilor recepționate: PLAN TOPOGRAFIC

4. Nominalizarea documentelor și a documentațiilor care se predau Oficiului de Cadastru și Publicitate Imobiliară VALCEA conform avizului de incepere a lucrărilor:

Număr act	Data act	Tip act	Emitent
CERERE	25.03.2024	înscriș sub semnatura privata	Iliescu Felicia
INV+DXF	25.03.2024	înscriș sub semnatura privata	Iliescu Felicia
MEMORIU	25.03.2024	înscriș sub semnatura privata	Iliescu Felicia
PLANSELE 1-	25.03.2024	înscriș sub semnatura privata	Iliescu Felicia
PLANSELE 11-	25.03.2024	înscriș sub semnatura privata	Iliescu Felicia
PLANSELE 21-	25.03.2024	înscriș sub semnatura privata	Iliescu Felicia
PLANSELE 30-	25.03.2024	înscriș sub semnatura privata	Iliescu Felicia
PLANSELE 40-	25.03.2024	înscriș sub semnatura privata	Iliescu Felicia
cu	13.03.2024	act administrativ	PRIMARIA LIVEZI

Așa cum sunt atașate la cerere.

5. Concluzii:

Pentru procesul verbal 1041 au fost recepționate 1 propuneri:

* Suprafața din planul topografic recepționat este situată în intravilanul și extravilanul UAT LIVEZI, conform PUG aprobat prin HCL nr.44/2018 și nu este înscrisă în evidențele de cadastru și publicitate imobiliară.

Planul topografic recepționat executat pentru suprafața de 19852 mp poate fi utilizat în vederea întocmirii documentației de autorizare a lucrărilor de construire „ÎNFIINȚARE REȚEA ALIMENTARE CU APĂ ÎN COMUNA LIVEZI, JUDEȚUL VÂLCEA,,.

Suprafața din planul topografic recepționat se suprapune cu imobile înregistrate evidențele de cadastru și publicitate imobiliară conform erorilor topologice menționate în prezentul proces verbal de recepție.

Răspunderea pentru corectitudinea întocmirii planului topografic a imobilului și pentru corespondența lui cu realitatea din teren revine executantului.

6. Erori topologice față de alte entități spațiale:

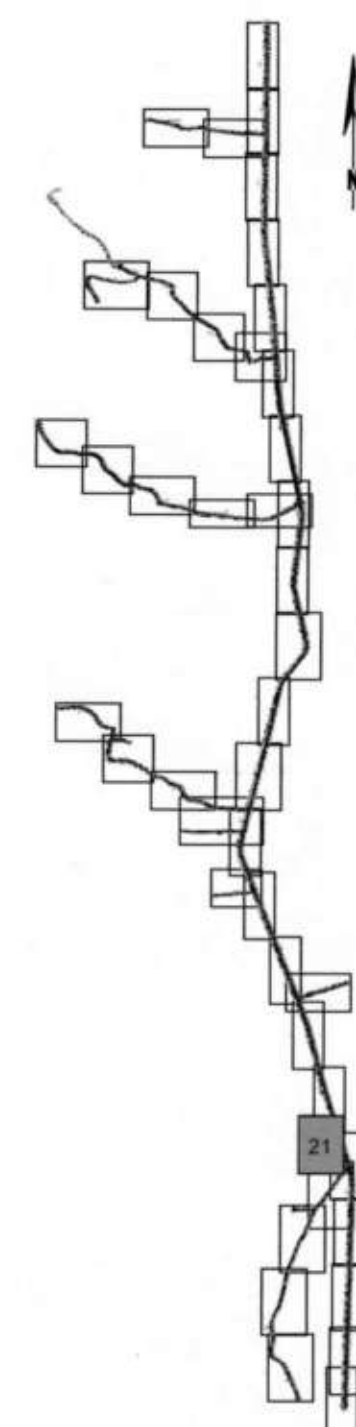
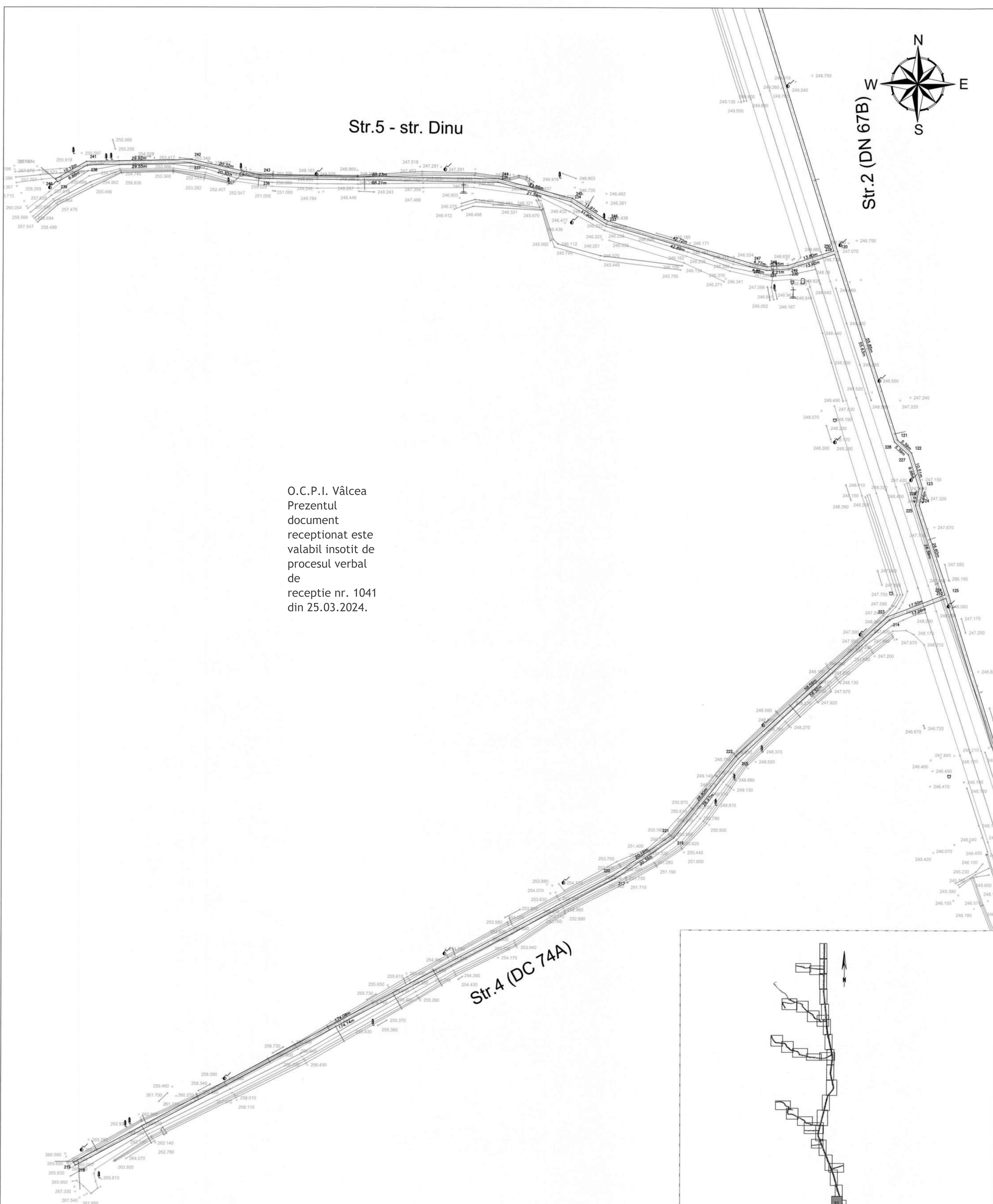
Identificator	Tip eroare	Mesaj suprapunere
35301	Avertizare	Receptia 4026964: Imobilul TR-873-2 se suprapune cu terenul 35301 din stratul permanent!
35507	Avertizare	Receptia 4026964: Imobilul TR-873-2 se suprapune cu terenul 35507 din stratul permanent!
35319	Avertizare	Receptia 4026964: Imobilul TR-873-2 se suprapune cu terenul 35319 din stratul permanent!
35263	Avertizare	Receptia 4026964: Imobilul TR-873-2 se suprapune cu terenul 35263 din stratul permanent!
35435	Avertizare	Receptia 4026964: Imobilul TR-873-2 se suprapune cu terenul 35435 din stratul permanent!
35724	Avertizare	Receptia 4026964: Imobilul TR-873-2 se suprapune cu terenul 35724 din stratul permanent!
35496	Avertizare	Receptia 4026964: Imobilul TR-873-2 se suprapune cu terenul 35496 din stratul permanent!

Lucrarea este declarată **Admisă**

Inspector
ELISABETA-BIANCA MARINESCU



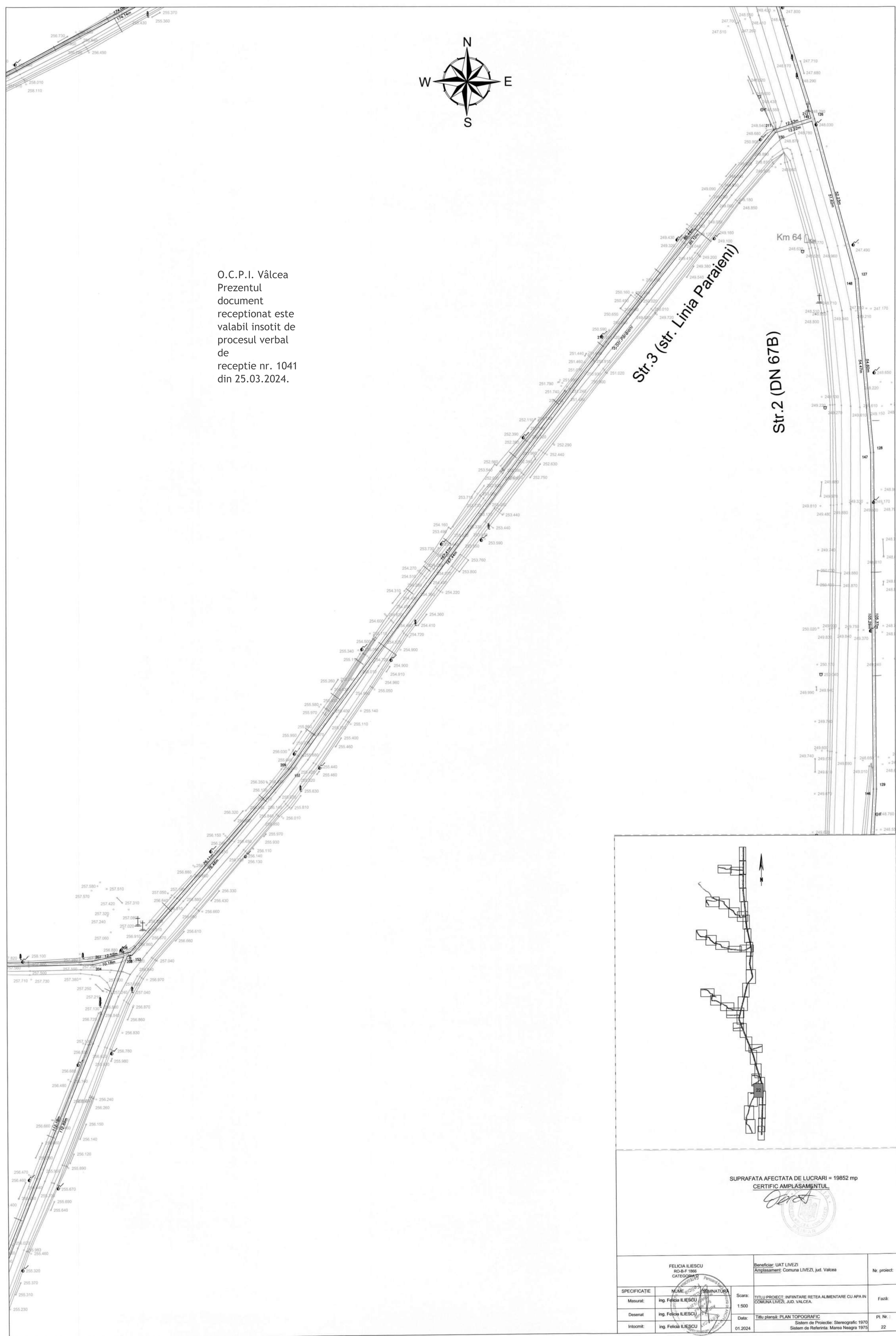
O.C.P.I. Vâlcea
Prezentul
document
receptionat este
valabil insotit de
procesul verbal
de
receptie nr. 1041
din 25.03.2024.



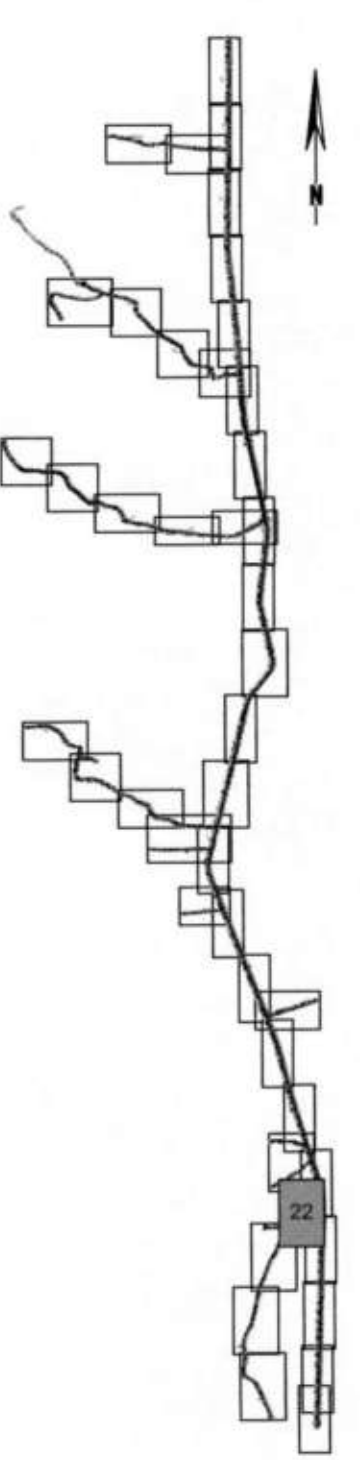
SUPRAFATA AFECTATA DE LUCRARI = 19852 mp
CERTIFIC AMPLASAMENTUL,

CERTIFICAT AMPLASAMENTUL,

FELICIA ILIESCU RO-B-F 1866 CATEGORIA D		Beneficiar: UAT LIVEZI Amplasament: Comuna LIVEZI, jud. Valcea		Nr. proiect:
				
SPECIFICATIE	NUME	SIGNATURA	Scara:	
Masurat:	ing. Felicia ILIESCU		1:500	
Desenat				Faza:
Intocmit:	ing. Felicia ILIESCU		Data:	
			Titlu planșă: PLAN TOPOGRAFIC	PI. Nr.:
		01.2024	Sistem de Protecție: Stereografic 1970 Sistem de Referință: Marea Neagră 1976	21



O.C.P.I. Vâlcea
Prezentul
document
receptionat este
valabil insotit de
procesul verbal
de
receptie nr. 1041
din 25.03.2024.



SUPRAFATA AFFECTATA DE LUCRARI = 19852 mp
CERTIFIC AMPLASAMENTUL.



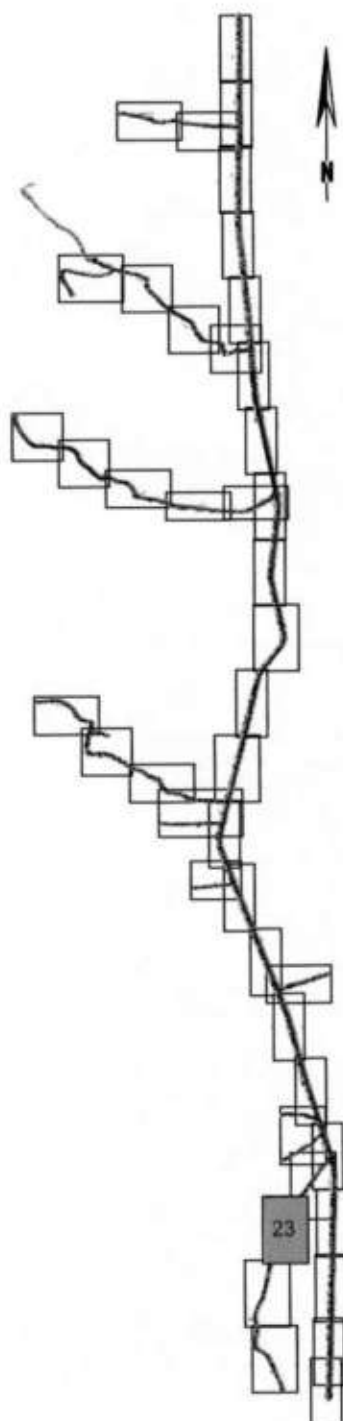
FELICIA IULESCU RO-B-F 1866 CATEGORIA 1		Beneficiar: UAT LIVEZI Amplasament: Comuna LIVEZI, jud. Valcea	Nr. proiect:
SPECIFICATIE	NUME SI PRENOMINUL	Scara:	Faza:
Masurat:	ing. Felicia IULESCU	1:500	
Desenat:	ing. Felicia IULESCU	Data:	PI. Nr.:
Intocmit:	ing. Felicia IULESCU	01.2024	22

Str.18



O.C.P.I. Vâlcea
Prezentul
document
receptionat este
valabil insotit de
procesul verbal
de
receptie nr. 1041
din 25.03.2024.

Str.3 (str. Linia Paraieni)



SUPRAFATA AFECTATA DE LUCRARI = 19852 mp
CERTIFICAM PLASAMENTUL

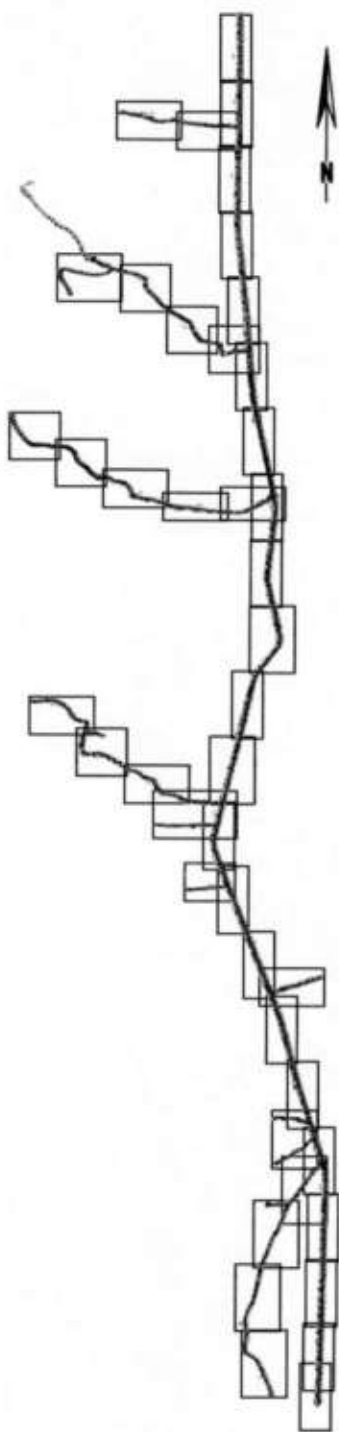


FELICIA ILIESCU RO-B-F 1866 CATEGORIA D		Beneficiar: UAT LIVEZI Amplasament: Comuna LIVEZI, jud. Valcea	Nr. proiect:
SPECIFICATIE	NUME	SEMNATURA	Faza:
Masurat	ing. Felicia ILIESCU	1.500	
Desenat	ing. Felicia ILIESCU		
Intocmit	ing. Felicia ILIESCU	01.2024	PI. Nr.: 23



O.C.P.I. Vâlcea
Prezentul
document
receptionat este
valabil insoțit de
procesul verbal
de
recepție nr. 1041
din 25.03.2024.

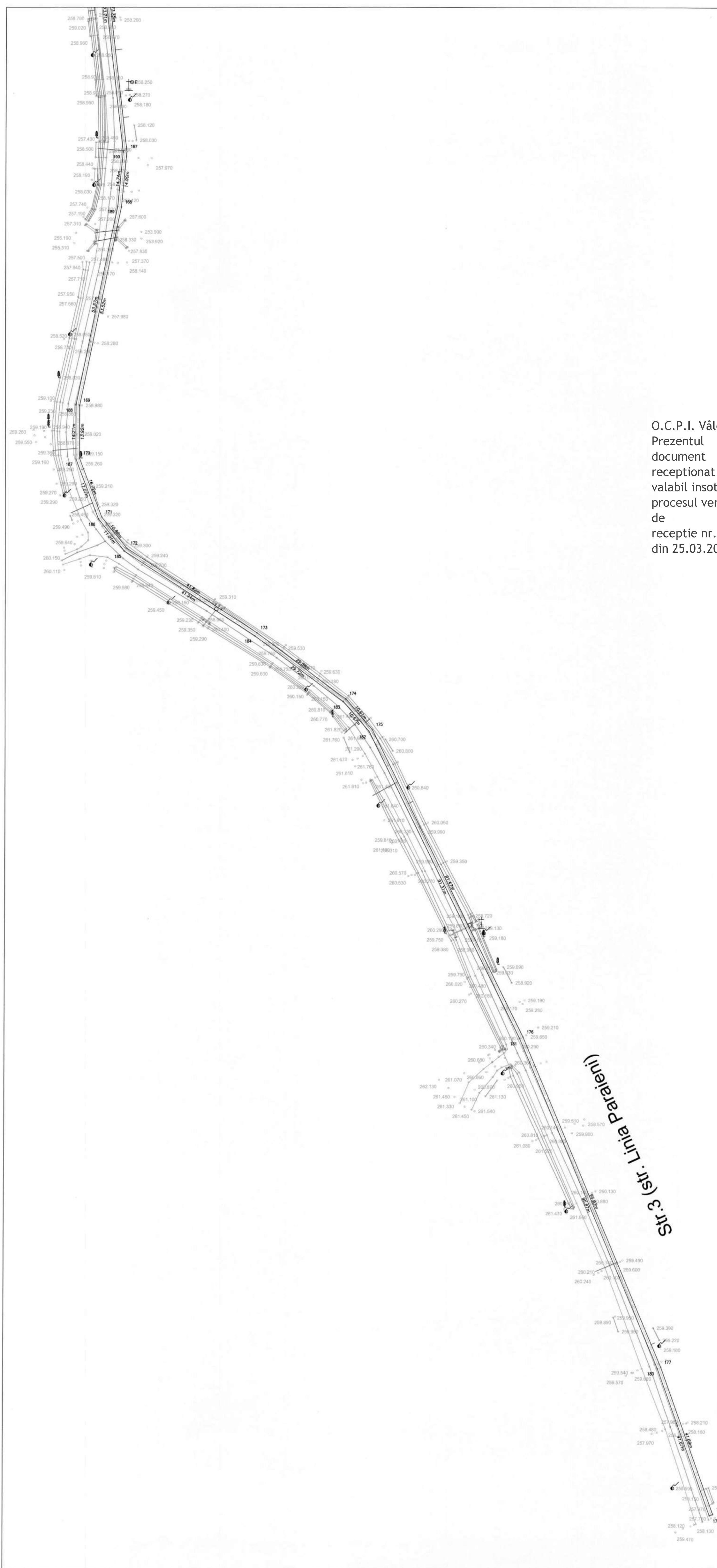
Str.3 (str. Linia Paraieni)



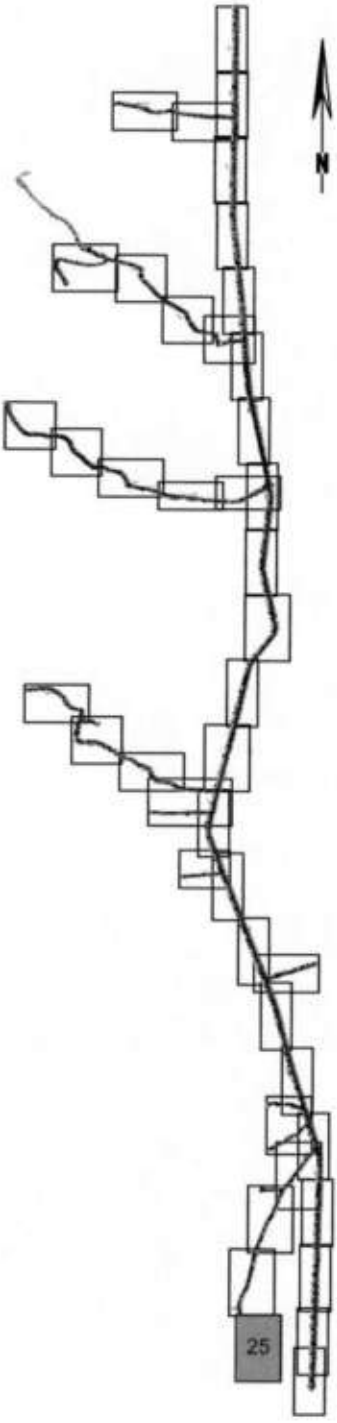
SUPRAFATA AFECTATA DE LUCRARI = 19852 mp
CERTIFIC AMPLASAMENTUL



FELICIA ILIESCU RO-B-F 1866 CATEGORIA D		Beneficiar: UAT LIVEZI Amplasament: Comuna LIVEZI, jud. VALCEA	Nr. proiect:
SPECIFICATIE	NUME	SEMNATURA	Faza:
Masurat:	ing. Felicia ILIESCU	Scara: 1:500	
Desenat:	ing. Felicia ILIESCU	Data:	
Intocmit:	ing. Felicia ILIESCU	01.2024	
TITLU PROIECT: INFINTARE REȚEA ALIMENTARE CU APA IN COMUNA LIVEZI, JUD. VALCEA			PI. Nr. : Sistem de Proiecție: Stereografic 1970 Sistem de Referință: Marea Neagră 1975
			24



O.C.P.I. Vâlcea
Prezentul
document
receptionat este
valabil insoit de
procesul verbal
de
receptie nr. 1041
din 25.03.2024.



SUPRAFATA AFECTATA DE LUCRARI = 19852 mp
CERTIFIC AMPLASAMENTUL.

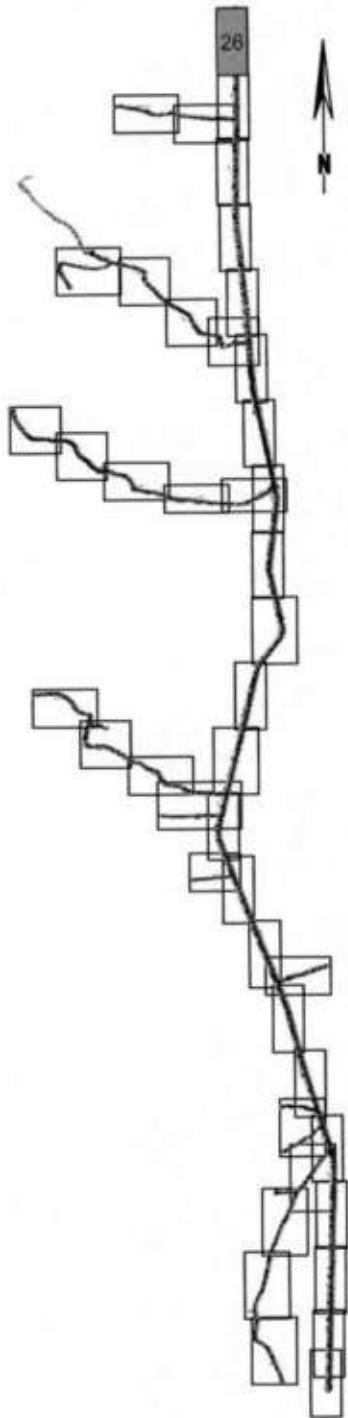


FELICIA ILIESCU RO-B-F 1986 CATEGORIA D		Beneficiar: UAT LIVEZI Amplasament: Comuna LIVEZI, jud. VALCEA	Nr. proiect:
SPECIFICATIE	NUME	SEMNATURA	Faza:
Masurat:	ing. Felicia ILIESCU	[Signature]	
Desenat:	ing. Felicia ILIESCU	[Signature]	
Intocmit:	ing. Felicia ILIESCU	[Signature]	
Scara: 1:500		Titlu planșă: PLAN TOPOGRAFIC	
Data: 01.2024		Sistem de Proiectie: Stereografic 1970	
		Sistem de Referinta: Marea Neagra 1975	
		PI Nr. : 25	

Str.2 (DN 67B)



O.C.P.I. Vâlcea
Prezentul
document
receptionat este
valabil insoitit de
procesul verbal
de
receptie nr. 1041
din 25.03.2024.



SUPRAFATA AFECTATA DE LUCRARI = 19852 mp
CERTIFIC AMPLASAMENTUL



FELICIA IULESCU RO-B-F 1986 CATEGORIA 1		Beneficiar: UAT LIVEZI Amplasament: Comuna LIVEZI, jud. VALCEA	Nr. proiect:
SPECIFICATIE	NUME	Scara:	TITLU PROIECT: INFINTARE RETEA ALIMENTARE CU APA IN COMUNA LIVEZI, JUD. VALCEA
Masurat:	ing. Felicia IULESCU	1:500	Faza:
Desenat:	ing. Felicia IULESCU	Data:	Titlu planșă: PLAN TOPOGRAFIC
Intocmit:	ing. Felicia IULESCU	01.2024	Sistem de Proiecție: Stereografic 1970 Sistem de Referință: Marea Neagră 1975

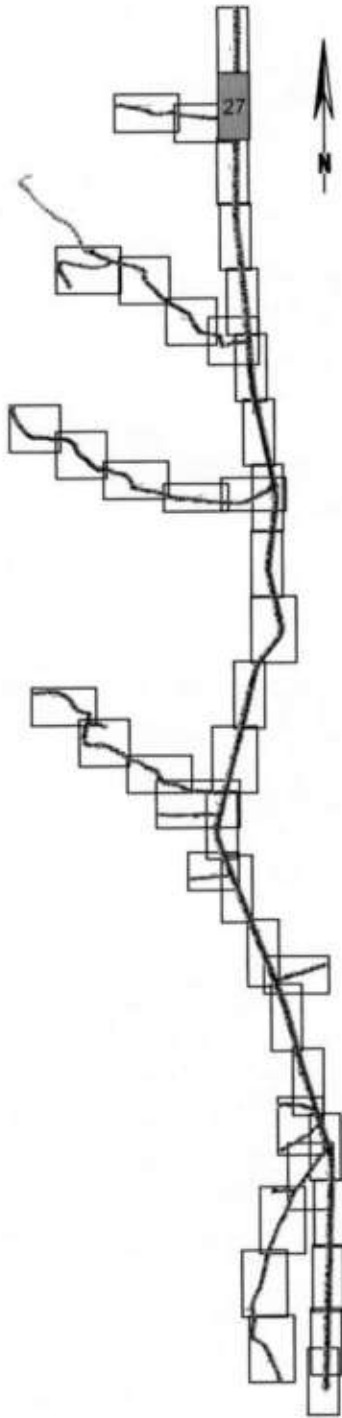
Km 57



O.C.P.I. Vâlcea
Prezentul
document
receptionat este
valabil insotit de
procesul verbal
de
receptie nr. 1041
din 25.03.2024.

Valea Mare)

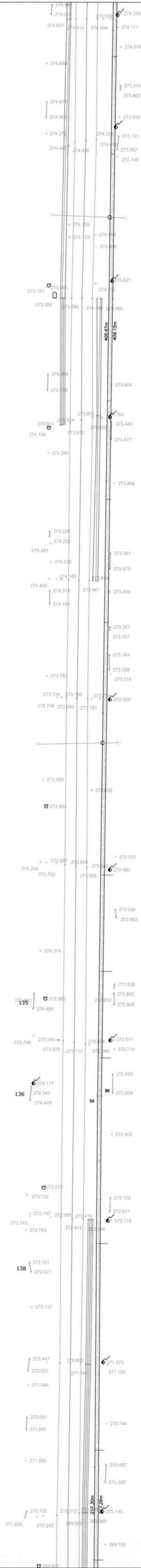
Str.2 (DN 67B)



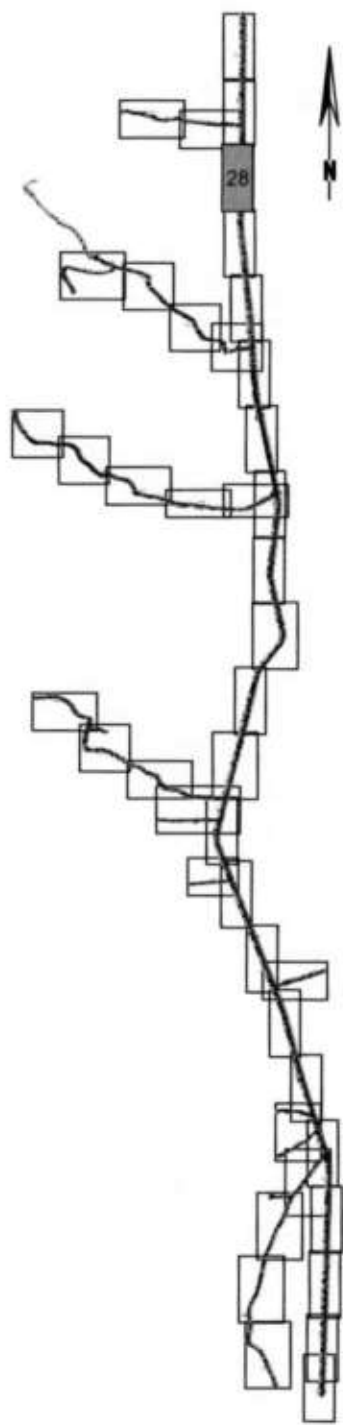
SUPRAFATA AFECTATA DE LUCRARI = 19852 mp
CERTIFIC AMPLASAMENTUL

FELICIA ILIESCU RO-B-F 1996 CATEGORIA D		Beneficiar: UAT LIVEZI Amplasament: Comuna LIVEZI, jud. VALCEA		Nr. proiect:
SPECIFICATIE	NUME	SIGNATURA	Scara:	Fază:
Masurat:	ing. Felicia ILIESCU		1:500	
Desenat:	ing. Felicia ILIESCU		Data:	PI. Nr. :
Intocmit:	ing. Felicia ILIESCU		01.2024	27

Str.2 (DN 67B)



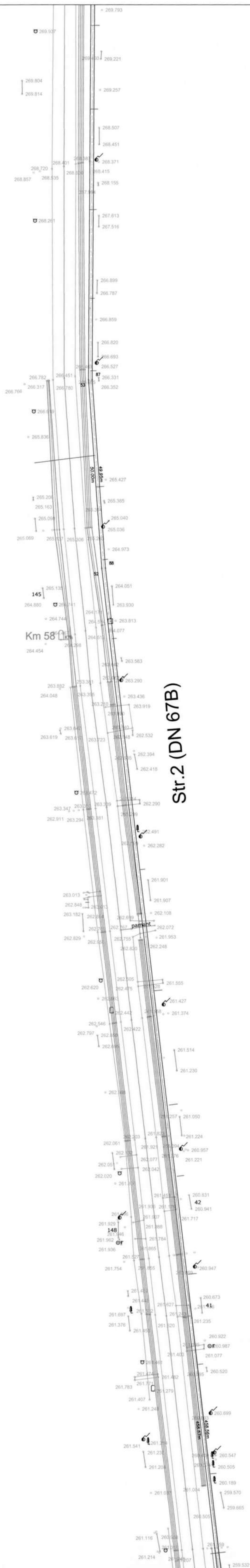
O.C.P.I. Vâlcea
Prezentul
document
receptionat este
valabil însoțit de
procesul verbal
de
recepție nr. 1041
din 25.03.2024.



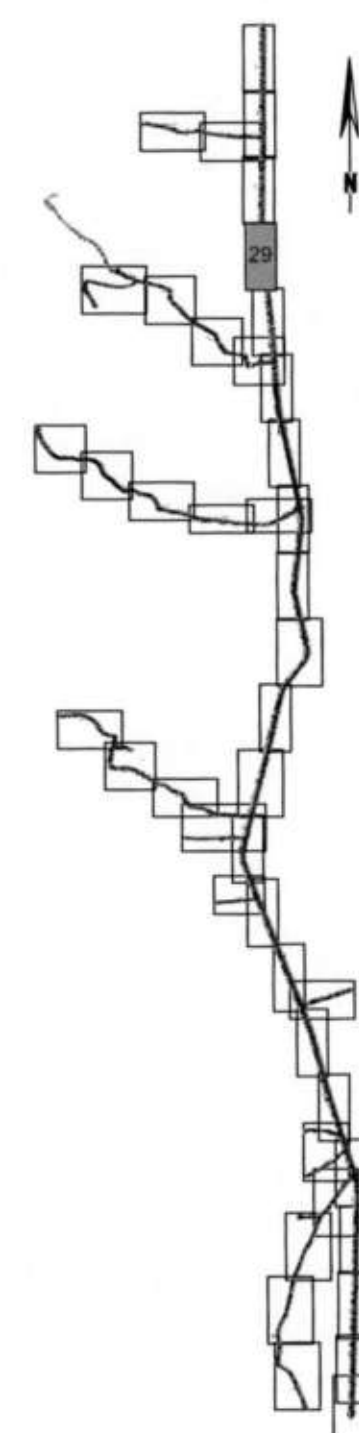
SUPRAFAȚA AFECTATĂ DE LUCRĂRI = 19852 mp
CERTIFIC AMPLASAMENTUL



FELICIA ILIESCU RO-B-F 1889 CATEGORIA 1		Beneficiar: UAT LIVEZI Amplasament: Comuna LIVEZI, jud. Valcea	Nr. proiect:
SPECIFICATIE	NUME	Scara:	Fază:
Măsurat:	ing. Felicia ILIESCU	1:500	TITLU PROIECT: INFINTARE REȚEA ALIMENTARE CU APA ÎN COMUNA LIVEZI, JUD. VALCEA
Desenat:	ing. Felicia ILIESCU	Data:	Titlu planșă: PLAN TOPOGRAFIC
Intocmit:	ing. Felicia ILIESCU	01.2024	Sistem de Proiecție: Stereografic 1970 Sistem de Referință: Marea Neagră 1975

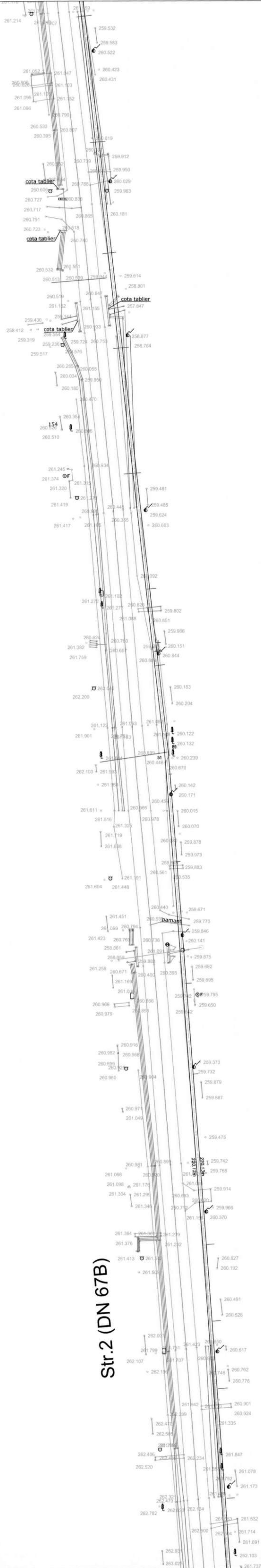


Str.2 (DN 67B)

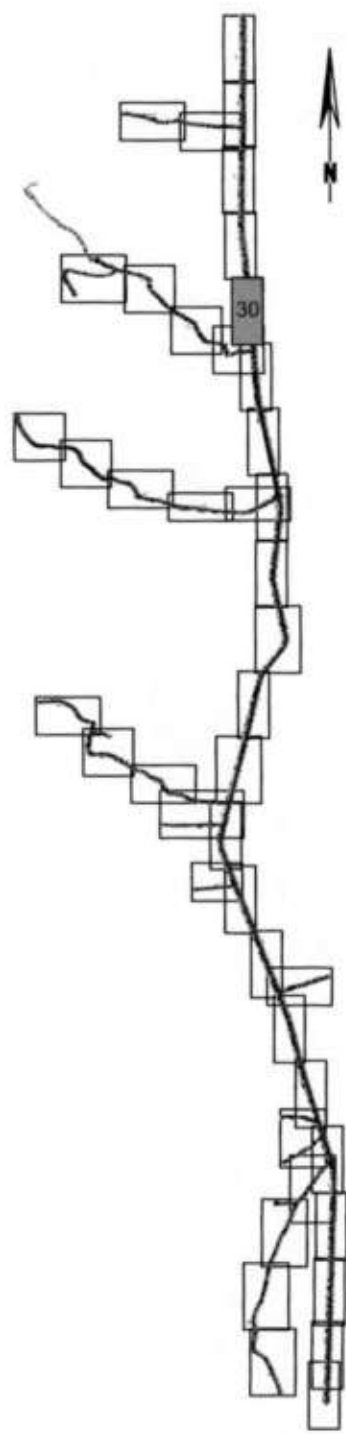


CERTIFICAT AMPLASAMENTUL,

FELICIA ILIESCU RO-BF 1866 CATEGORIA 1		Beneficiar: UAT LIVEZI Amplasament: Comuna LIVEZI, jud. Valcea		Nr. protect:
SPECIFICATIE:	NUME: SEMNATURA:	Scara:	Faza:	
Masurat:	ing. Felicia ILIESCU	500	TITLU PROIECT: INFINTARE RETEA ALIMENTARE CU APA IN COMUNA LIVEZI, JUD. VALCEA	
Desenat	ing. Felicia ILIESCU	500	Titlu planșă: PLAN TOPOGRAFIC	
Intocmit:	ing. Felicia ILIESCU	01.2024	Sistem de Proiecție: Stereografic 1970 Sistem de Referență: Marea Neagră 1975	
				Fi. Nr.: 29



O.C.P.I. Vâlcea
Prezentul
document
receptionat este
valabil insotit de
procesul verbal
de
receptie nr. 1041
din 25.03.2024.



SUPRAFATA AFECTATA DE LUCRARI = 19852 mp
CERTIFIC AMPLASAMENTUL,



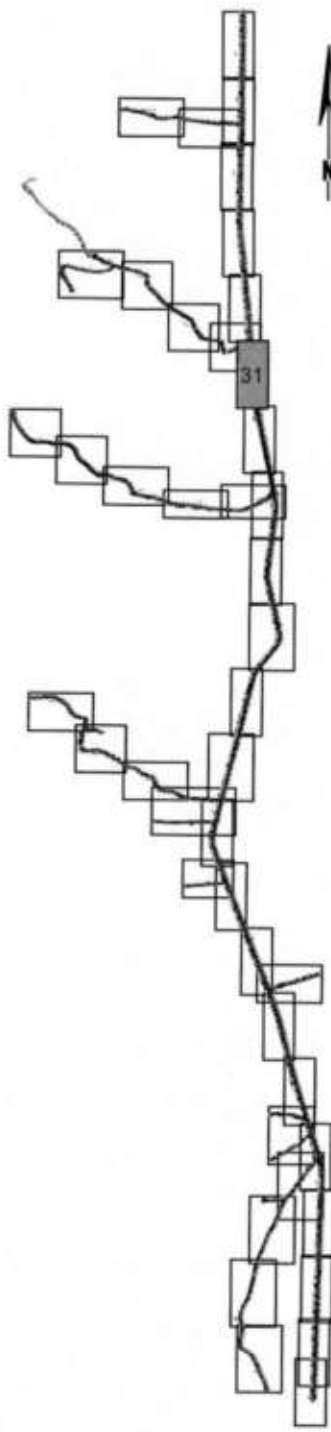
FELICIA ILIESCU RO-B-F-1863 CATEGORIA 0		Beneficiar: UAT LIVEZI Amplasament: Comuna LIVEZI, jud. Valcea	Nr. proiect:
SPECIFICATIE	NUME	Scara:	Faza:
Masurat:	ing. Felicia ILIESCU	1:500	
Desenat:	ing. Felicia ILIESCU	Titu planșă: PLAN TOPOGRAFIC	PI. Nr. :
Intocmit:	ing. Felicia ILIESCU	Sistem de Proiecție: Stereografic 1970 Sistem de Referință: Marea Neagra 1975	30
Data:		01.2024	

Deal)



O.C.P.I. Vâlcea
Prezentul
document
receptionat este
valabil insoit de
procesul verbal
de
receptie nr. 1041
din 25.03.2024.

Str.2 (DN 67B)



SUPRAFATA AFFECTATA DE LUCRARI = 19852 mp
CERTIFIC AMPLASAMENTUL



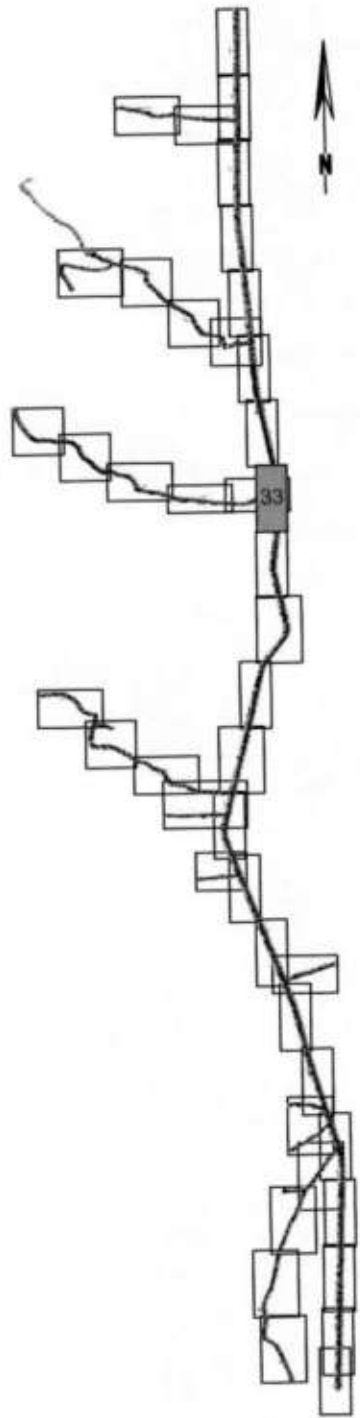
FELICIA ILIESCU RO-B-F 1866 CATEGORIA D		Beneficiar: UAT LIVEZI Amplasament: Comuna LIVEZI, jud. Valcea	Nr. proiect:
SPECIFICATIE	NUME	SEMNATURA	Faza:
Masurat:	ing. Felicia ILIESCU	Scara: 1:500	TITLU PROIECT: INFINTARE REEA ALIMENTARE CU APA IN COMUNA LIVEZI, JUD. VALCEA.
Desenat:	ing. Felicia ILIESCU	Data:	Titu planșă: PLAN TOPOGRAFIC
Intocmit:	ing. Felicia ILIESCU	01.2024	Sistem de Proiecție: Stereografic 1970 Sistem de Referință: Marea Neagră 1975



O.C.P.I. Vâlcea
Prezentul
document
receptionat este
valabil insotit de
procesul verbal
de
receptie nr. 1041
din 25.03.2024.

Str.10 (str. Veaca)

Str.2 (DN 67B)



SUPRAFATA AFFECTATA DE LUCRARI = 19852 mp
CERTIFIC AMPLASAMENTUL.

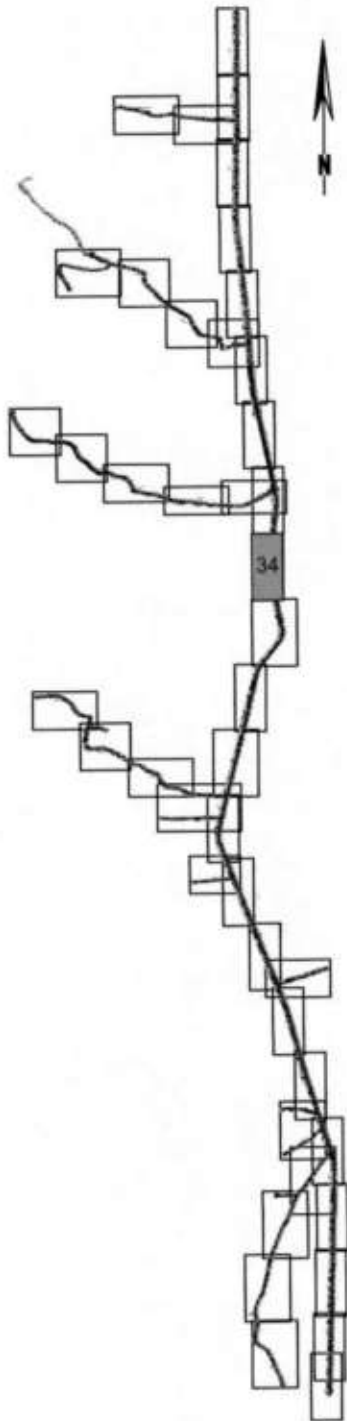
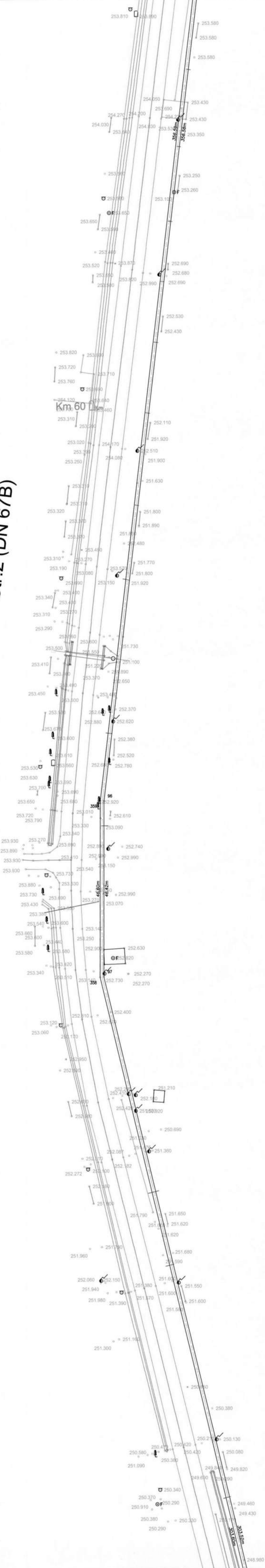


FELICIA ILIESCU RO-B-F 1986 CATEGORIA D				Beneficiar: UAT LIVEZI Amplasament: Comuna LIVEZI, jud. Valcea	Nr. proiect:
SPECIFICATIE	NUME	SEMNATURA	Scara 1:500	TITLU PROIECT: INFINTARE REȚEA ALIMENTARE CU APA IN COMUNA LIVEZI, JUD. VALCEA	Faza:
Masurat:	Ing. Felicia ILIESCU			Titlu planșă: PLAN TOPOGRAFIC Sistem de Proiectie: Stereografic 1970 Sistem de Referinta: Marea Neagra 1975	PI Nr. :
Desenat	Ing. Felicia ILIESCU				1
Intocmit:	Ing. Felicia ILIESCU		01.2024		



O.C.P.I. Vâlcea
Prezentul
document
receptionat este
valabil insoit de
procesul verbal
de
receptie nr. 1041
din 25.03.2024.

Str.2 (DN 67B)



SUPRAFATA AFECTATA DE LUCRARI = 19852 mp
CERTIFIC AMPLASAMENTUL.

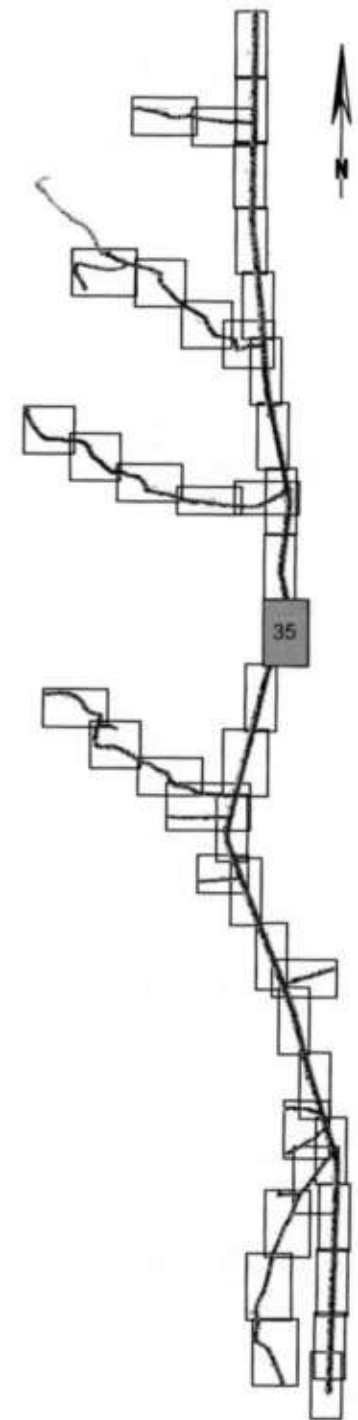


FELICIA ILIESCU RO-B.F. 1989 CATEGORIA 1		Beneficiar: UAT LIVEZI Amplasament: Comuna LIVEZI, jud. Valcea	Nr. proiect:
SPECIFICATIE	NUME	SEMNATURA	Faza:
Masurat:	Ing. Felicia ILIESCU		
Desenat:	Ing. Felicia ILIESCU		
Intocmit:	Ing. Felicia ILIESCU		
		Scara: 1:500	
		Data: 01.2024	
		TITLU PROIECT: INFINTARE RETEA ALIMENTARE CU APA IN COMUNA LIVEZI, JUD. VALCEA.	
		Titu plansa: PLAN TOPOGRAFIC	
		Sistem de Proiectie: Stereografic 1970	
		Sistem de Referinta: Marea Neagra 1975	
			34



O.C.P.I. Vâlcea
Prezentul
document
receptionat este
valabil insotit de
procesul verbal
de
receptie nr. 1041
din 25.03.2024.

Str.2 (DN 67B)



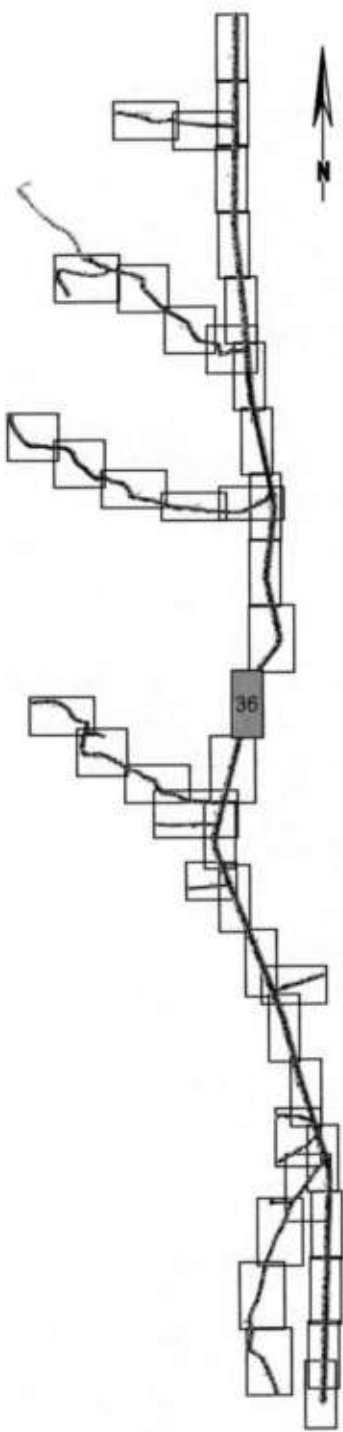
SUPRAFATA AFECTATA DE LUCRARI = 19852 mp
CERTIFIC AMPLASAMENTUL

FELICIA ILIESCU RO-B-F 1866 CATEGORIA D		CERTIFICAT DE AUTORIZARE Scara: 1:500 FELICIA ILIESCU CATEGORIA D	Beneficiar: UAT LIVEZI Amplasament: Comuna LIVEZI, jud. Valcea	Nr. proiect:
SPECIFICATIE	NUME	Scara: 1:500	TITLU PROIECT: INFINTARE RETEA ALIMENTARE CU APA IN COMUNA LIVEZI, JUD. VALCEA	Faza:
Masurat:	ing. Felicia ILIESCU	Scara: 1:500	Titu planşa: PLAN TOPOGRAFIC	Pl. Nr.:
Desenat:	ing. Felicia ILIESCU	Scara: 1:500	Sistem de Proiectie: Stereografic 1970	1
Intocmit:	ing. Felicia ILIESCU	Scara: 1:500	Sistem de Referinta: Marea Neagra 1975	
		01.2024		



O.C.P.I. Vâlcea
Prezentul
document
receptionat este
valabil insotit de
procesul verbal
de
receptie nr. 1041
din 25.03.2024.

Str.2 (DN 67B)



SUPRAFATA AFECTATA DE LUCRARI = 19852 mp
CERTIFIC AMPLASAMENTUL

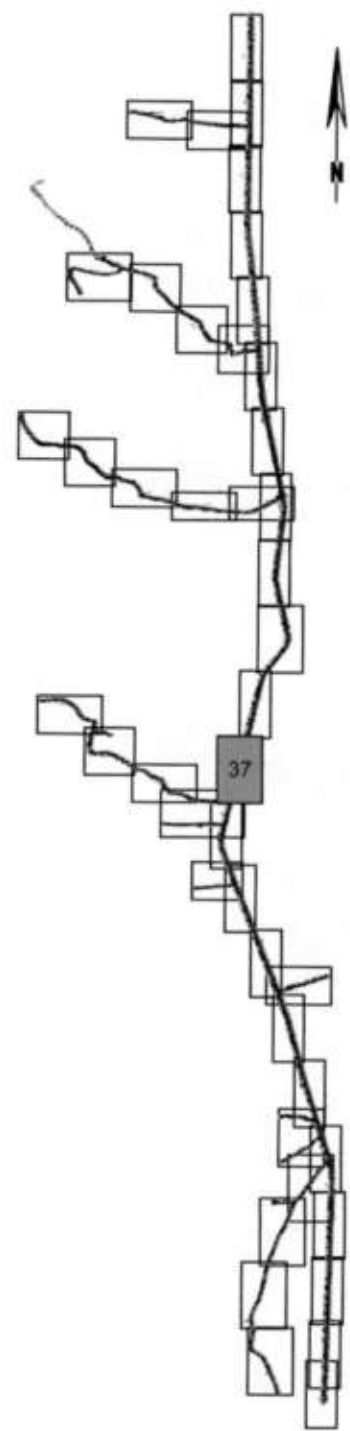


FELICIA IULESCU RO-B-F 1899 CATEGORIA 1		Beneficiar: UAT LIVEZI Amplasament: Comuna LIVEZI, jud. Valcea	Nr. proiect:
SPECIFICATIE	NUMAR	SERIAL	Scara:
Masurat:	ing. Felicia IULESCU	500	TITLU PROIECT: INFINTARE REȚEA ALIMENTARE CU APA IN COMUNA LIVEZI, JUD. VALCEA
Desenat:	ing. Felicia IULESCU	Data:	Faza:
Intocmit:	ing. Felicia IULESCU	01.2024	Titu planșă: PLAN TOPOGRAFIC Sistem de Proiectie: Stereografic 1970 Sistem de Referință: Marea Neagră 1975



O.C.P.I. Vâlcea
Prezentul
document
receptionat este
valabil insotit de
procesul verbal
de
receptie nr. 1041
din 25.03.2024.

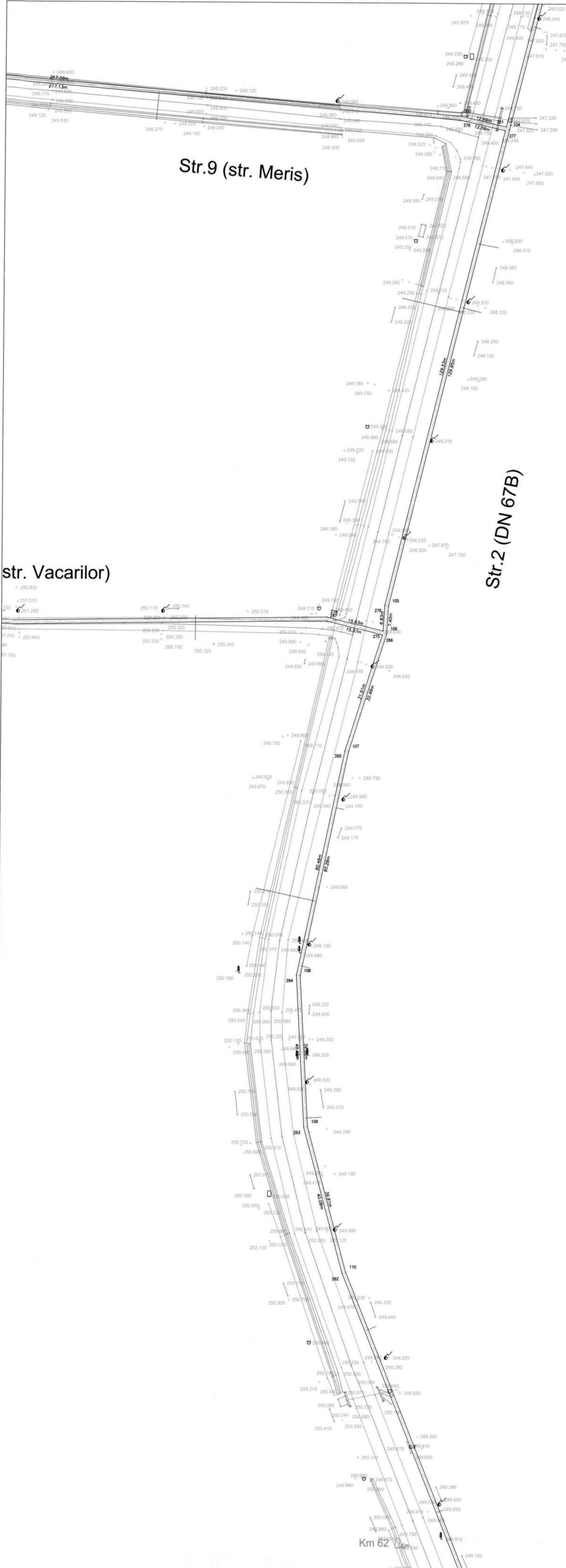
Str.2 (DN 67B)



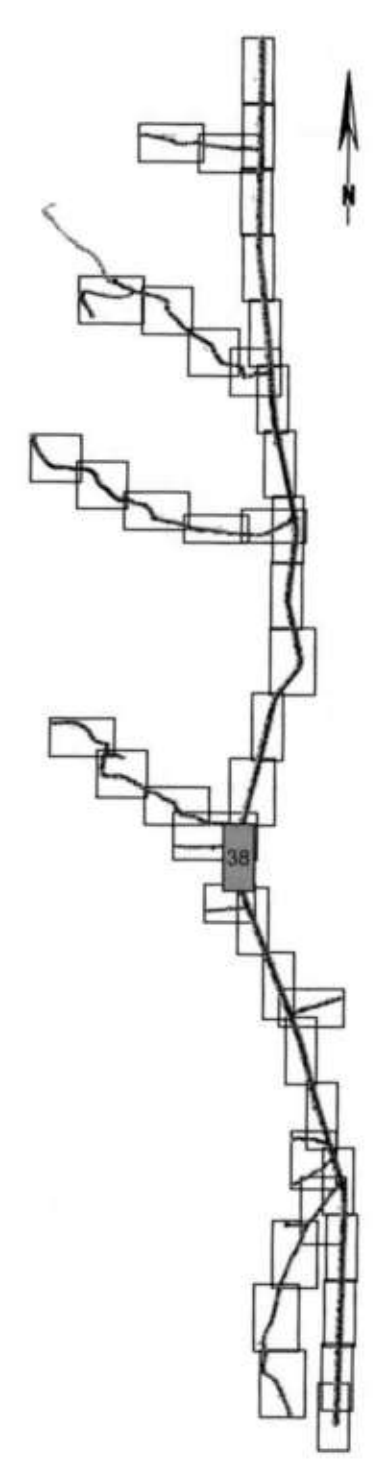
SUPRAFATA AFFECTATA DE LUCRARI = 19852 mp
CERTIFIC AMPLASAMENTUL



FELICIA ILIESCU RO-B-F 1866 CATEGORIA D			Beneficiar: UAT LIVEZI Amplasament: Comuna LIVEZI, jud. Valcea	Nr. proiect:
SPECIFICATIE	NUME	SEMNATURA	Scara:	Faza:
Masurat:	ing. Felicia ILIESCU		1:400	TITLU PROIECT: INFINTARE RETEA ALIMENTARE CU APA IN COMUNA LIVEZI, JUD. VALCEA
Desenat:	ing. Felicia ILIESCU		Data:	Titu planșă: PLAN TOPOGRAFIC
Intocmit:	ing. Felicia ILIESCU		01.2024	Sistem de Proiectie: Stereografic 1970 Sistem de Referinta: Marea Neagra 1975



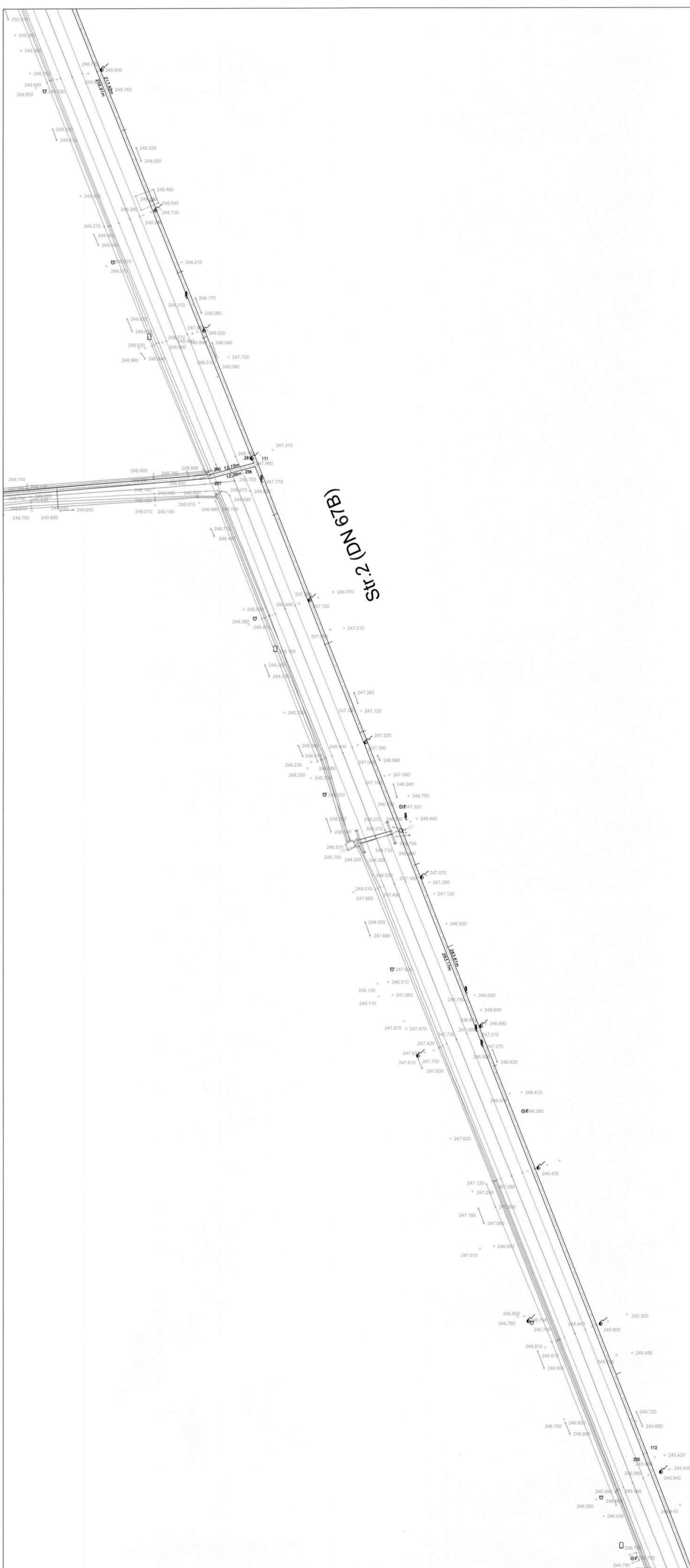
O.C.P.I. Vâlcea
Prezentul
document
receptionat este
valabil insoit de
procesul verbal
de
receptie nr. 1041
din 25.03.2024.



SUPRAFATA AFECTATA DE LUCRARI = 19852 mp
CERTIFIC AMPLASAMENTUL

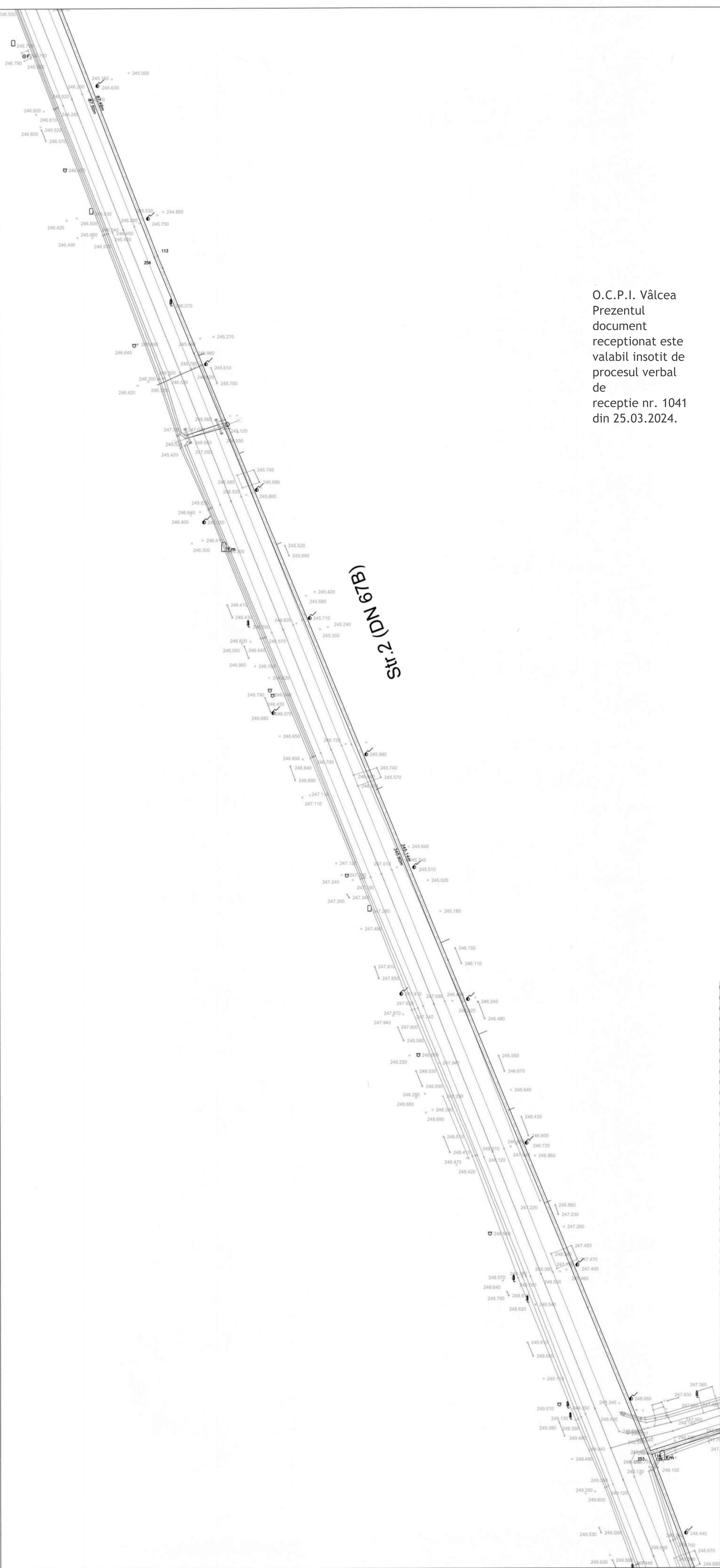


FELICIA ILIESCU RO-B-F 1866 CATEGORIA D		Beneficiar: UAT LIVEZI Amplasament: Comuna LIVEZI, Jud. Valcea	Nr. proiect:
SPECIFICATIE	NUME	SEMNATURĂ	Scara
Masurat:	ing. Felicia ILIESCU		1:500
Desenat:	ing. Felicia ILIESCU		
Intocmit:	ing. Felicia ILIESCU		
TITLU PROIECT: INFINTARE RETEA ALIMENTARE CU APA IN COMUNA LIVEZI, JUD. VALCEA		Faza:	
Titlu planșă: PLAN TOPOGRAFIC		Pt. Nr. :	
Sistem de Proiectie: Stereografic 1970 Sistem de Referinta: Marea Neagra 1975		38	

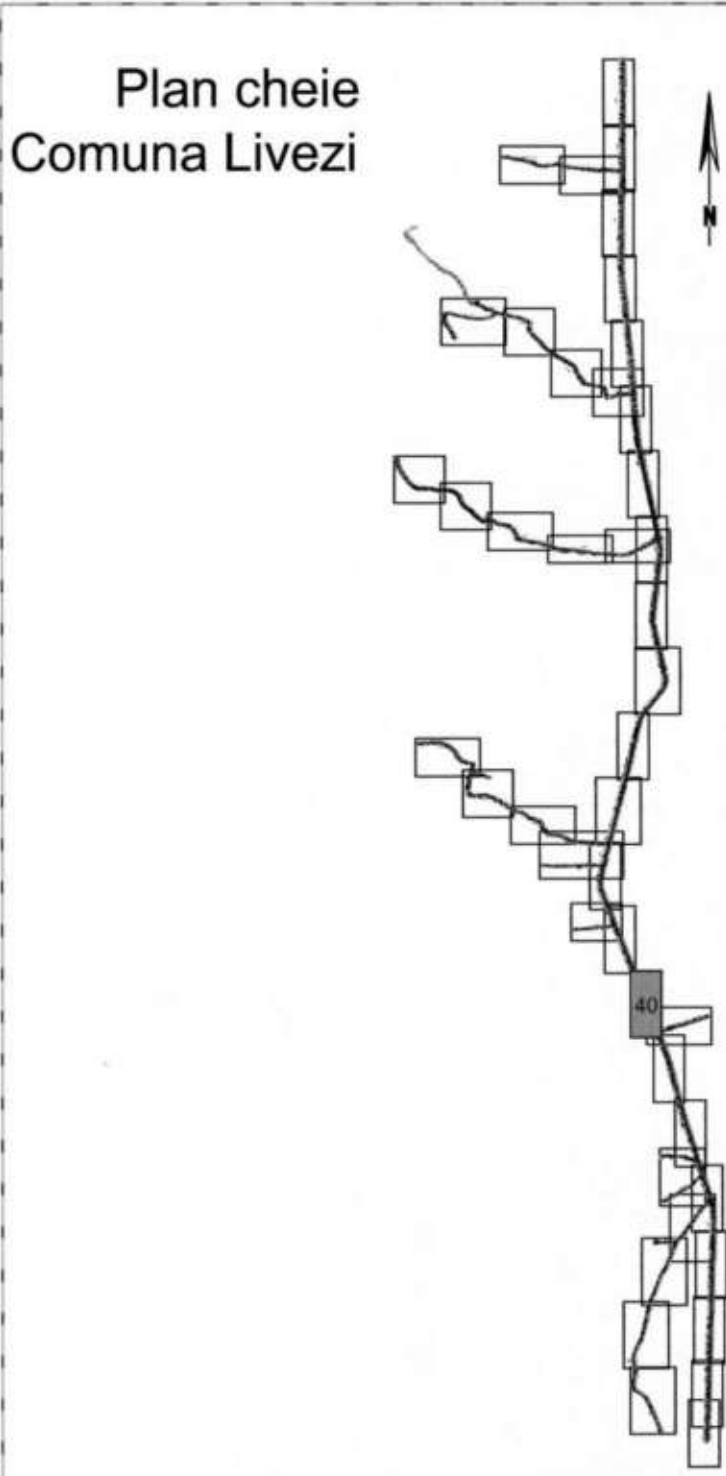


[Signature]

Pl. Nr. :
39



O.C.P.I. Vâlcea
Prezentul
document
receptionat este
valabil insotit de
procesul verbal
de
receptie nr. 1041
din 25.03.2024.



SUPRAFATA AFECTATA DE LUCRARI = 19852 mp
CERTIFIC AMPLASAMENTUL



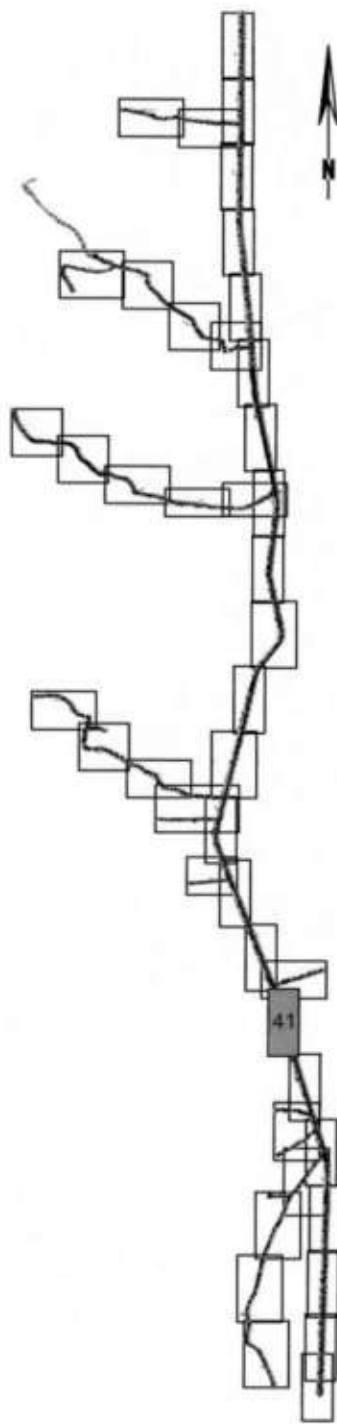
FELICIA ILIESCU RO-B-F 1869 CATEGORIA 0		Beneficiar: UAT LIVEZI Amplasament: Comuna LIVEZI, jud. Valcea	Nr. proiect:
SPECIFICATIE	NUME	SEMNATURA	Scara
Masurat:	ing. Felicia ILIESCU	ing. Felicia ILIESCU	1:500
Desenat:	ing. Felicia ILIESCU	ing. Felicia ILIESCU	Data:
Intocmit:	ing. Felicia ILIESCU	01.2024	Titlu planșă: PLAN TOPOGRAFIC Sistem de Proiecție: Stereografic 1970 Sistem de Referință: Marea Neagră 1975
			PI. Nr.: 40



O.C.P.I. Vâlcea
Prezentul
document
receptionat este
valabil insotit de
procesul verbal
de
receptie nr. 1041
din 25.03.2024.

Str. 6 (DC 75) - str. Huma Plesolu

Str. 6 (DC 75) - str. Huma Plesolu



SUPRAFATA AFECTATA DE LUCRARI = 19852 mp
CERTIFIC AMPLASAMENTUL



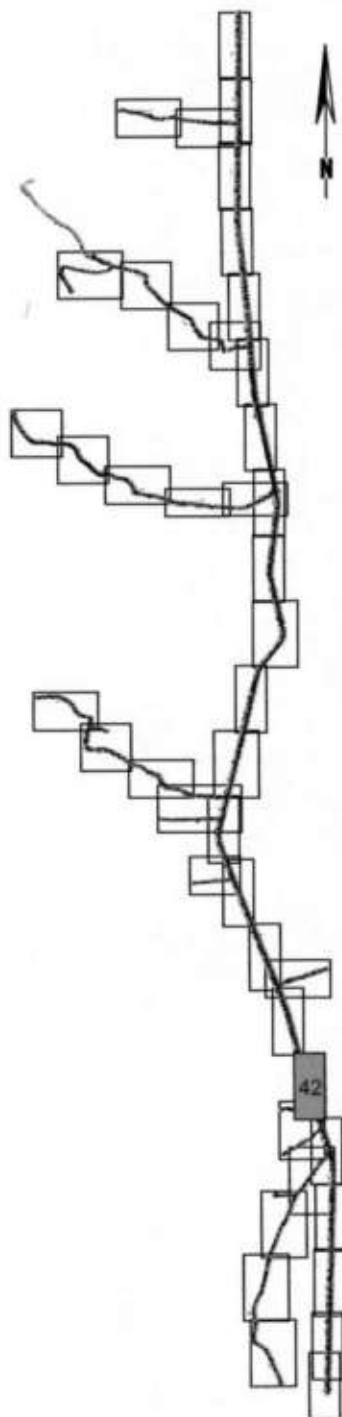
FELICIA ILIESCU RO-B-F 1866 CATEGORIA D		Beneficiar: UAT LIVEZI Amplasament: Comuna LIVEZI, jud. Valcea	Nr. proiect:
SPECIFICATIE	NUME	Scara:	Faza:
Masurat:	ing. Felicia ILIESCU	1:500	
Desenat:	ing. Felicia ILIESCU	Data:	PI. Nr. :
Intocmit:	ing. Felicia ILIESCU	01.2024	



O.C.P.I. Vâlcea
Prezentul
document
receptionat este
valabil insotit de
procesul verbal
de
receptie nr. 1041
din 25.03.2024.

Str.5 - str. Dinu

Str.2 (DN 67B)



SUPRAFATA AFECTATA DE LUCRARI = 19852 mp

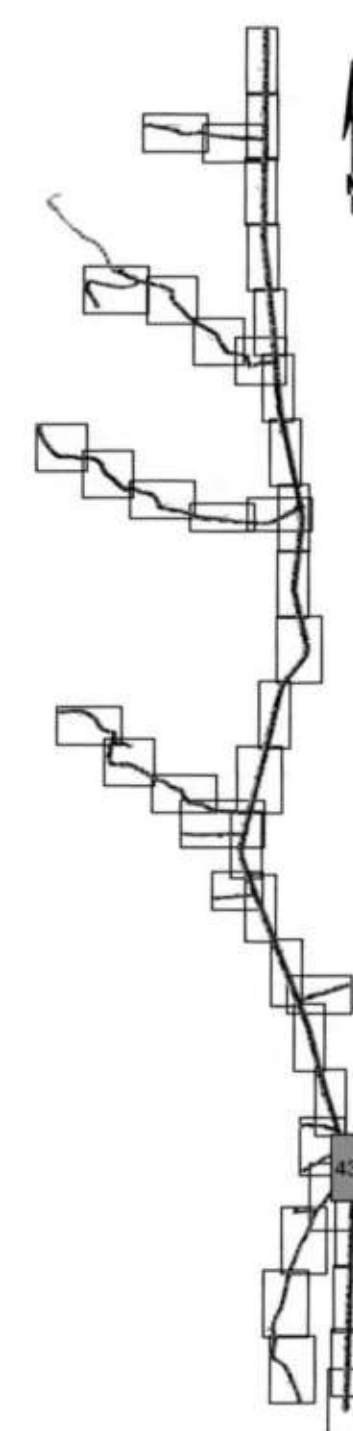
CERTIFIC AMPLASAMENTUL



FELICIA ILIESCU RO-BF 1886 CATEGORIA 0		Beneficiar: UAT LIVEZI Amplasament: Comuna LIVEZI, jud. Valcea	Nr. proiect:
SPECIFICATIE	NUME	Scara:	Faza:
Masurat:	ing. Felicia ILIESCU	1:500	TITLU PROIECT: INFINTARE RETEA ALIMENTARE CU APA IN COMUNA LIVEZI, JUD. VALCEA
Desenat:	ing. Felicia ILIESCU	Data:	Titu plansa: PLAN TOPOGRAFIC
Intocmit:	ing. Felicia ILIESCU	01.2024	Sistem de Proiectie: Stereografic 1970 Sistem de Referinta: Marea Neagra 1975



O.C.P.I. Vâlcea
Prezentul
document
receptionat este
valabil insotit de
procesul verbal
de
receptie nr. 1041
din 25.03.2024.



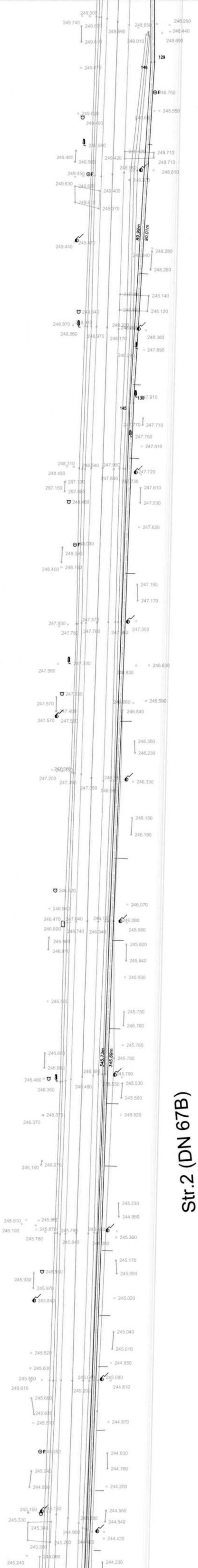
SUPRAFATA AFECTATA DE LUCRARI = 19852 mp
CERTIFIC AMPLASAMENTUL.



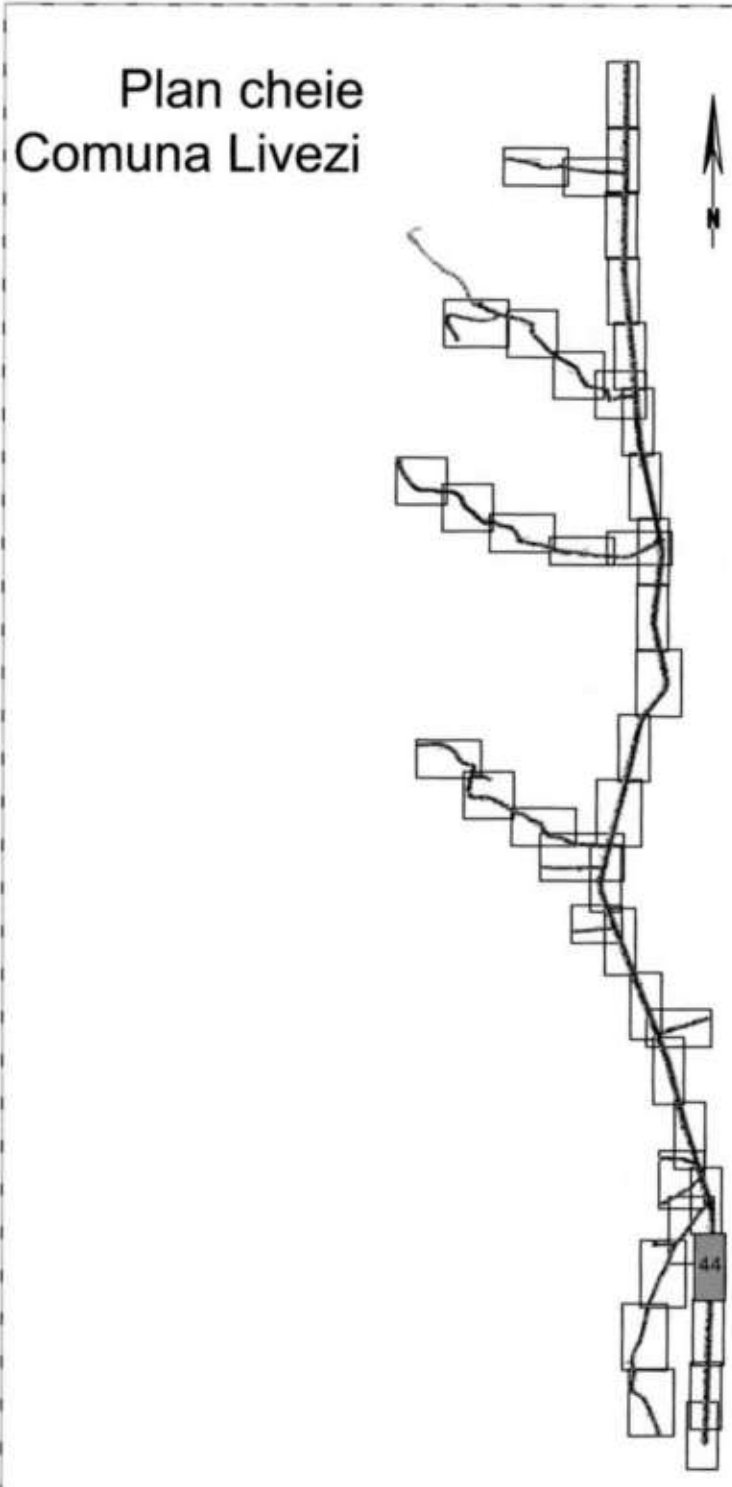
FELICIA ILIESCU RO-B-F 1000 CATEGORIA D			Beneficiar: UAT LIVEZI Amplasament: Comuna LIVEZI, jud. Valcea		Nr. proiect:
SPECIFICATIE	NUME	SEMNATURA	Scara:	TITLU PROIECT: INFINTARE RETEA ALIMENTARE CU APA IN COMUNA LIVEZI, JUD. VALCEA	Faza:
Masurat:	ing. Felicia ILIESCU		1:500		
Desenat:	ing. Felicia ILIESCU		Data:	Titu planşa: PLAN TOPOGRAFIC	Pl. Nr.:
Intocmit:	ing. Felicia ILIESCU		01.2024	Sistem de Proiectie: Stereografic 1970 Sistem de Referinta: Marea Neagra 1975	43



O.C.P.I. Vâlcea
Prezentul
document
receptionat este
valabil insotit de
procesul verbal
de
receptie nr. 1041
din 25.03.2024.



Str.2 (DN 67B)



SUPRAFATA AFECTATA DE LUCRARI = 19852 mp
CERTIFICAT AMPLASAMENTUL

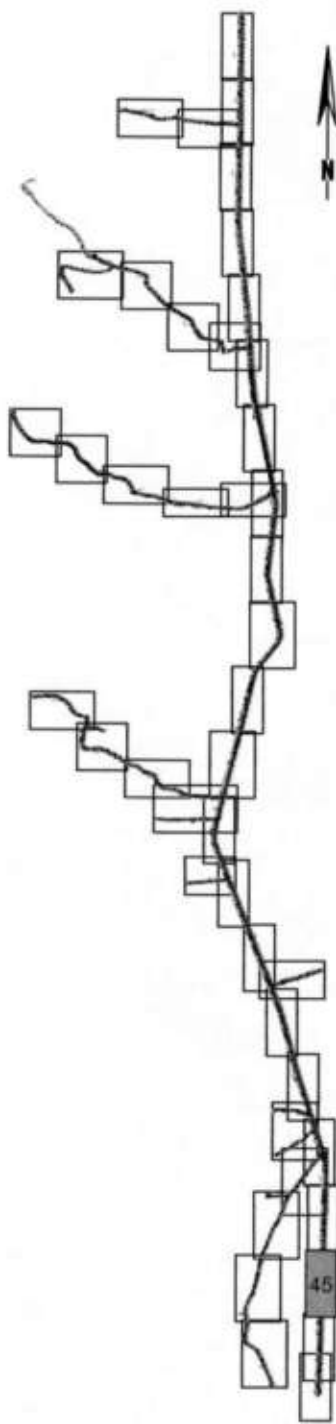


FELICIA ILIESCU RO-B-P 1985 CATEGORIA 0		Beneficiar: UAT LIVEZI Amplasament: Comuna LIVEZI, jud. Valcea		Nr. proiect:
SPECIFICATIE	NUME	SEMNATURĂ	Scara	Faza
Masurat:	ing. Felicia ILIESCU	ILIESCU	1:500	
Desenat:	ing. Felicia ILIESCU	ILIESCU		
Intocmit:	ing. Felicia ILIESCU		Data:	PI. Nr. :
			01.2024	
			Titlu planșă: PLAN TOPOGRAFIC Sistem de Proiectie: Stereografic 1970 Sistem de Referinta: Marea Neagra 1975	
				44



O.C.P.I. Vâlcea
Prezentul
document
receptionat este
valabil insotit de
procesul verbal
de
receptie nr. 1041
din 25.03.2024.

Str.2 (DN 67B)

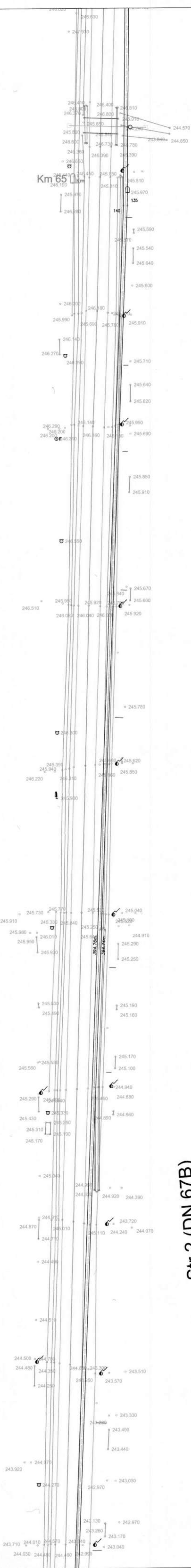


SUPRAFATA AFECTATA DE LUCRARI = 19852 mp
CERTIFIC AMPLASAMENTUL

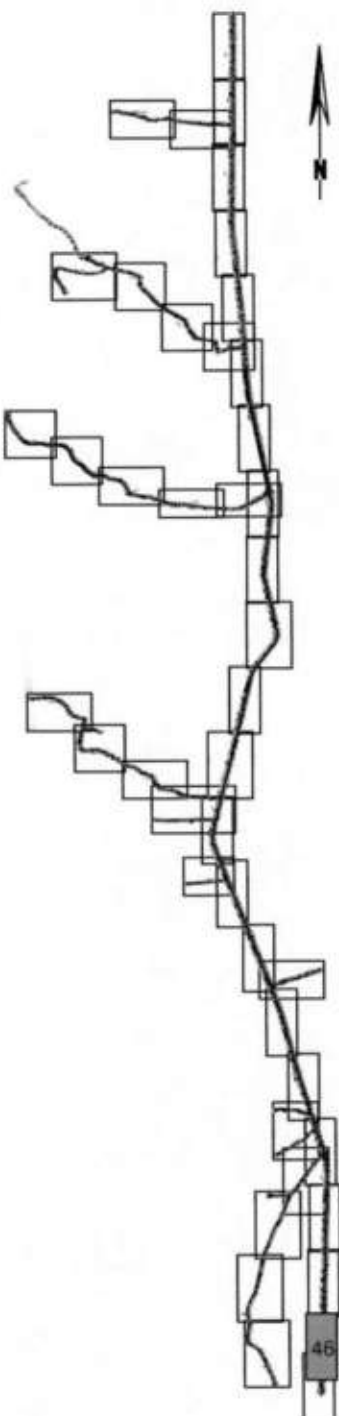
FELICIA ILIESCU RO-B-F 1866 CATEGORIA D		Beneficiar: UAT LIVEZI Amplasament: Comuna LIVEZI, jud. Valcea	Nr. proiect:
SPECIFICATIE	NUME	Scara	Faza
Masurat:	ing. Felicia ILIESCU	1:500	
Desenat:	ing. Felicia ILIESCU	Data:	PI. Nr. :
Intocmit:	ing. Felicia ILIESCU	01.2024	45



O.C.P.I. Vâlcea
Prezentul
document
receptionat este
valabil insotit de
procesul verbal
de
receptie nr. 1041
din 25.03.2024.



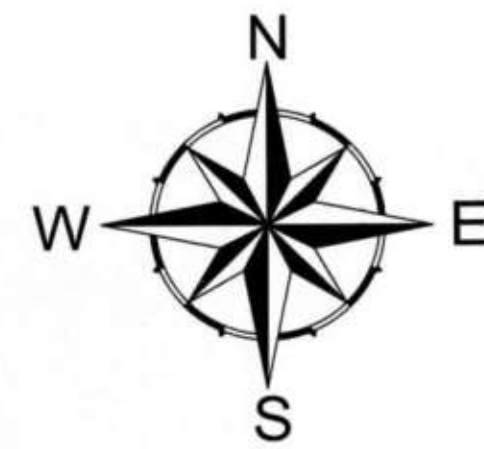
Str.2 (DN 67B)



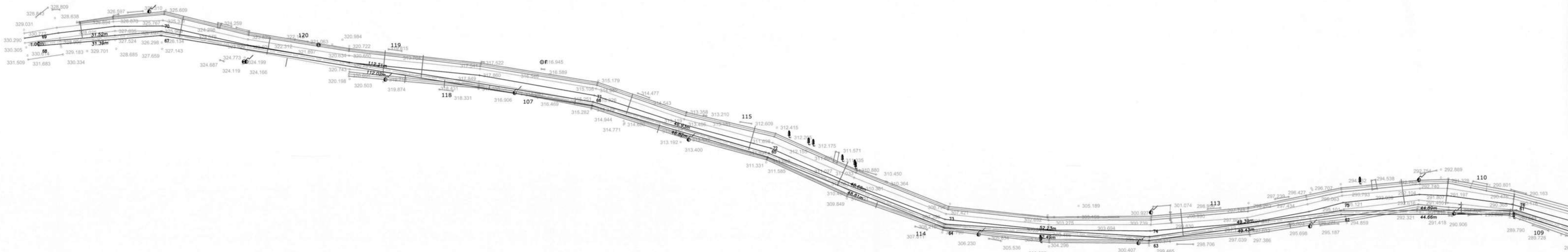
SUPRAFATA AFECTATA DE LUCRARI = 19852 mp
CERTIFICAM PLASAMENTUL



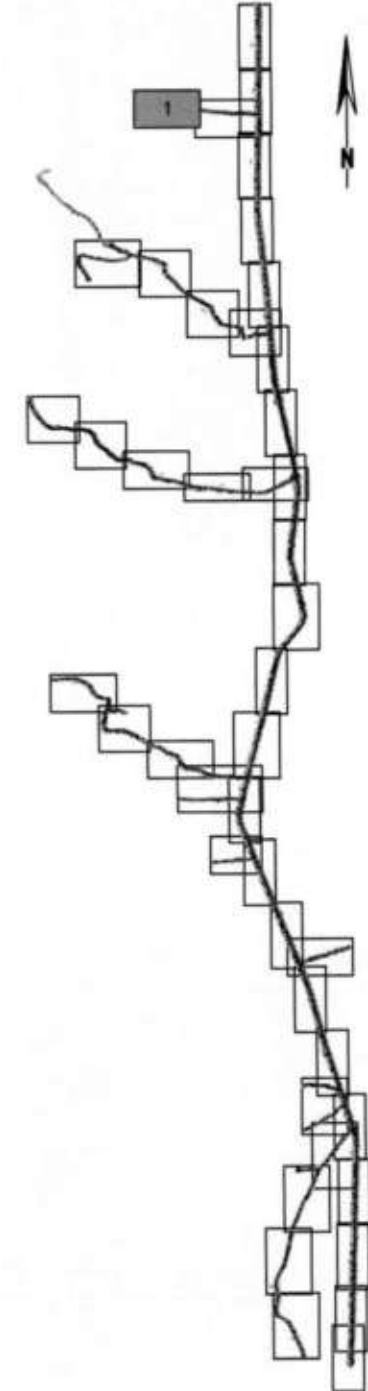
FELICIA ILIESCU RO-B-F 1985 CATEGORIA 1		Beneficiar: UAT LIVEZI Amplasament: Comuna LIVEZI, jud. Valcea		Nr. proiect:
SPECIFICATIE	NUME	SEMNATURA	Scara:	Faza:
Masurat:	ing. Felicia ILIESCU	ing. Felicia ILIESCU	1:500	
Desenat:	ing. Felicia ILIESCU	ing. Felicia ILIESCU	Data:	
Intocmit:	ing. Felicia ILIESCU	ing. Felicia ILIESCU	01.2024	
Titlu planșă: PLAN TOPOGRAFIC				Pl. Nr.: 46
Sistem de Proiectie: Stereografic 1970				
Sistem de Referinta: Marea Neagra 1975				



Str.15 (Valea Mare)



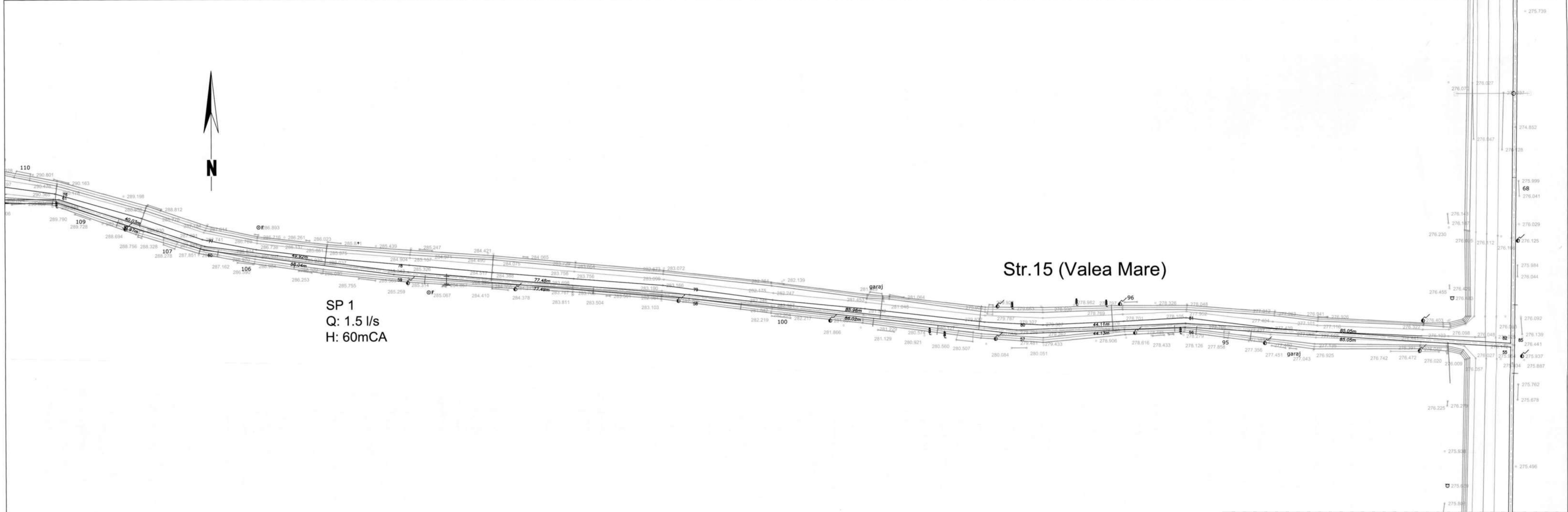
O.C.P.I. Vâlcea
Prezentul document
receptionat este
valabil insotit de
procesul verbal de
receptie nr. 1041
din 25.03.2024.



SUPRAFATA AFECTATA DE LUCRARI = 19852 mp
CERTIFIC AMPLASAMENTUL



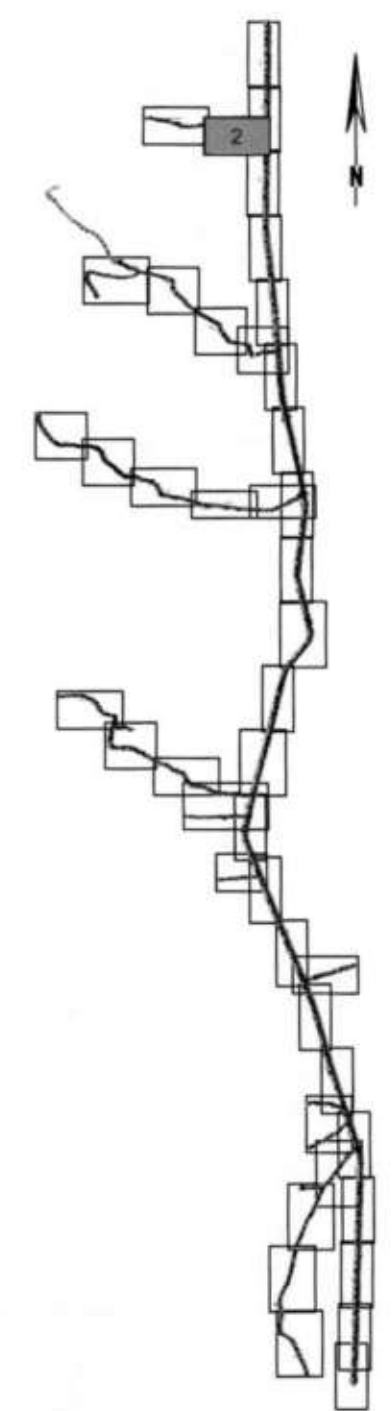
SPECIFICATIE		NUME	RO-8-P-1608 CATEGORIA 2	Beneficiar: UAT LIVEZI Amplasament: Comuna LIVEZI, jud. Valcea	Nr. proiect:
Masurat:	Ing. Felicia ILIESCU	SEMNATURA	Ing. Felicia ILIESCU	Scara: 1:500	Faza:
Desenat:	Ing. Felicia ILIESCU			Data: 01.2024	Pi. Nr.:
Intocmit:	Ing. Felicia ILIESCU			Titlu planșă: PLAN TOPOGRAFIC Sistem de Proiectie: Stereografic 1970 Sistem de Referinta: Marea Neagra 1975	1



SP 1
Q: 1.5 l/s
H: 60mCA

Str.15 (Valea Mare)

O.C..P.I. Vâlcea
Prezentul
document
receptionat este
valabil însoțit de
procesul verbal
de
receptie nr. 1041
din 25.03.2024.

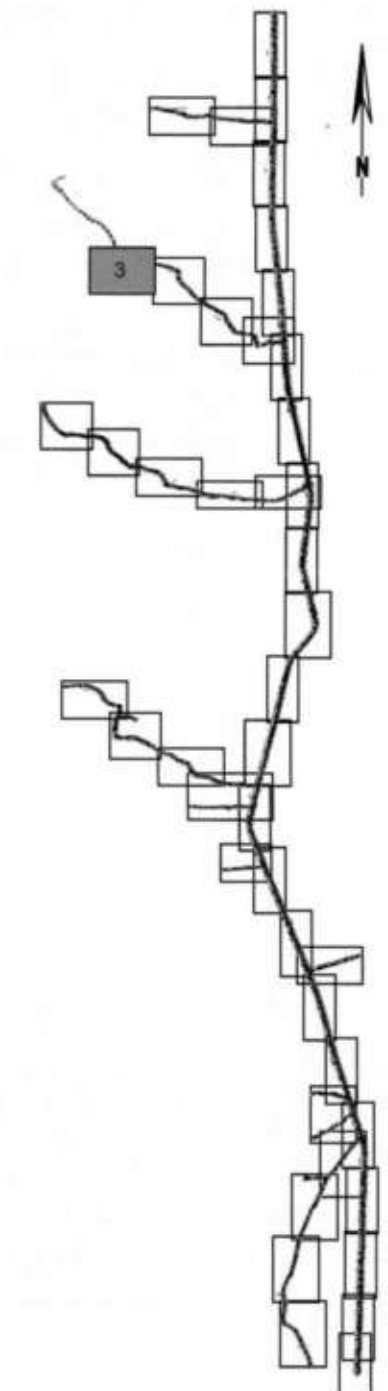


SUPRAFATA AFECTATA DE LUCRARI = 19852 mp
CERTIFIC AMPLASAMENTUL

FELICIA ILIESCU RO-B-F 1869 CATEGORIA D		Beneficiar: UAT LIVEZI Amplasament: Comuna LIVEZI, jud. Valcea	Nr. proiect:
SPECIFICATIE	NUME	SEMNTURA	Faza:
Masurat:	Ing. Felicia ILIESCU	Scara: 1:500	
Desenat:	Ing. Felicia ILIESCU	Titlu proiect: INFINTARE REEA ALIMENTARE CU APA IN COMUNA LIVEZI, JUD. VALCEA.	
Intocmit:	Ing. Felicia ILIESCU	Titlu planșă: PLAN TOPOGRAFIC	Pl. Nr.:
		Sistem de Proiectie: Stereografic 1970	2
		Sistem de Referinta: Marea Neagra 1975	

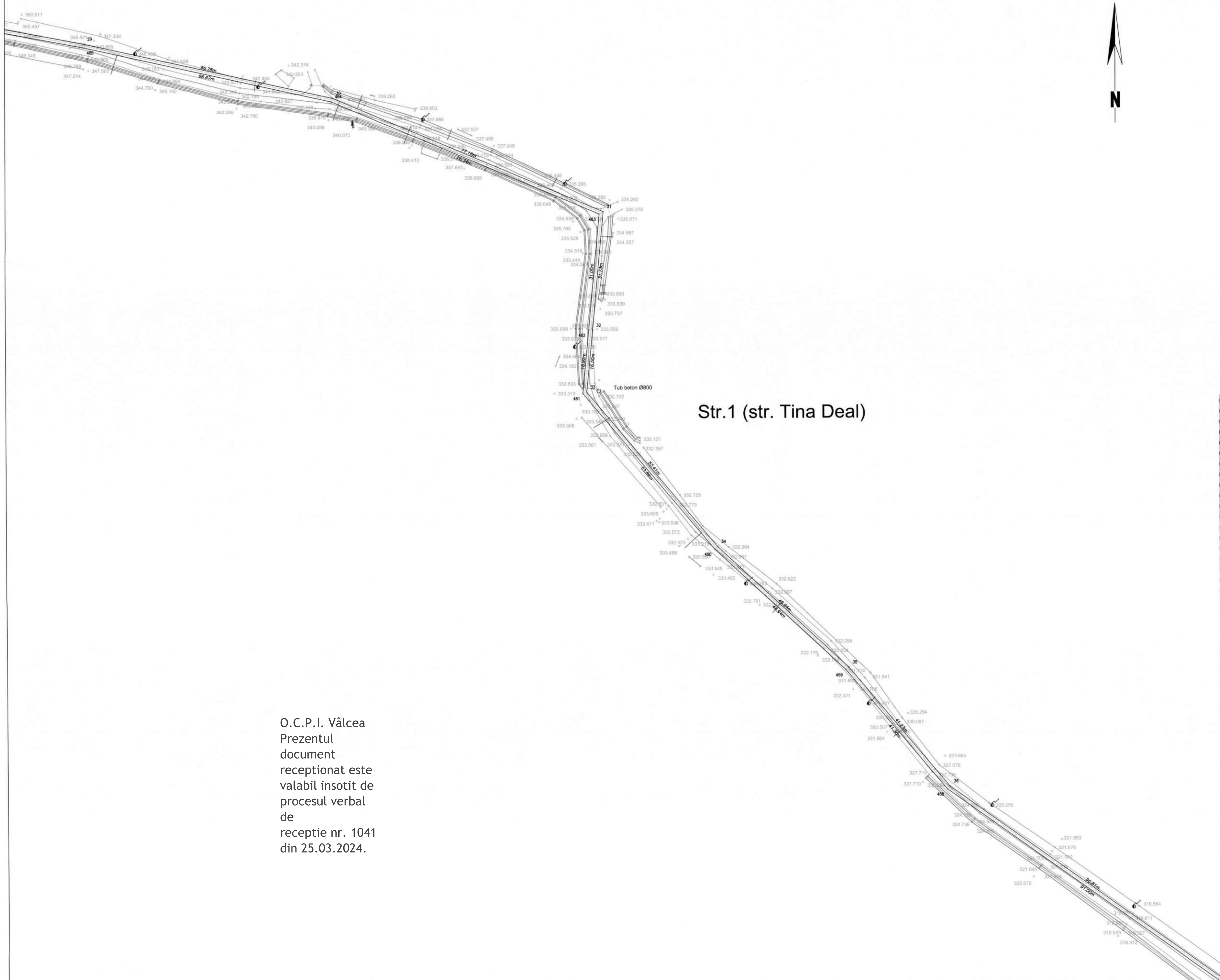


O.C.P.I. Vâlcea
Prezentul
document
receptionat este
valabil insotit de
procesul verbal
de
receptie nr. 1041
din 25.03.2024.

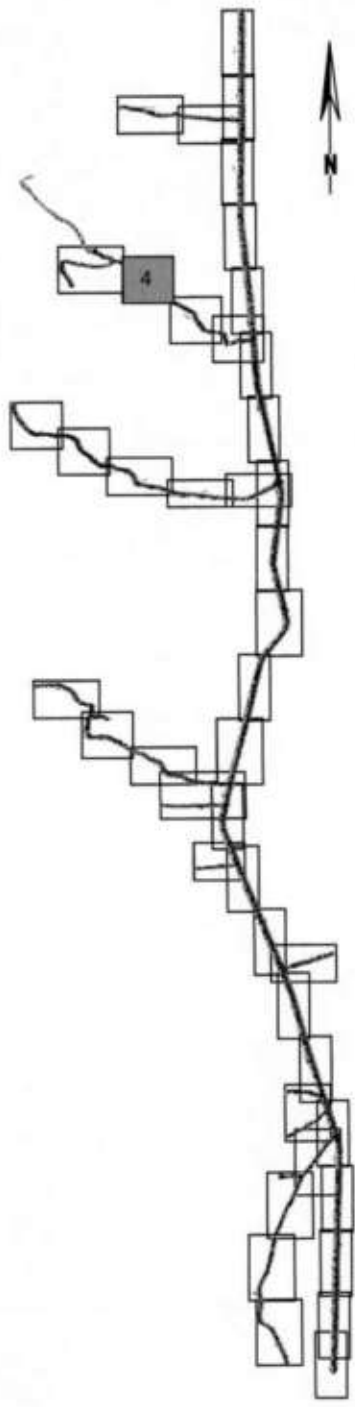


SUPRAFATA AFECTATA DE LUCRARI = 19852 mp
CERTIFIC AMPLASAMENTUL

FELICIA ILIESCU RO-B-F 1866 CATEGORIA D			Beneficiar: UAT LIVEZI Amplasament: Comuna LIVEZI, jud. Valcea		Nr. proiect:
SPECIFICATIE	NUME	SEMNATURĂ	Scara: 1:500	TITLU PROIECT: INFINTARE REȚEA ALIMENTARE CU APA IN COMUNA LIVEZI, JUD. VALCEA.	Fază:
Masurat:	ing. Felicia ILIESCU			Titlu planșă: PLAN TOPOGRAFIC	Pl. Nr. : 3
Desenat:	ing. Felicia ILIESCU				
Intocmit:	ing. Felicia ILIESCU		Data: 01.2024	Sistem de Proiectie: Stereografic 1970 Sistem de Referinta: Marea Neagra 1975	



O.C.P.I. Vâlcea
Prezentul
document
receptionat este
valabil insotit de
procesul verbal
de
receptie nr. 1041
din 25.03.2024.

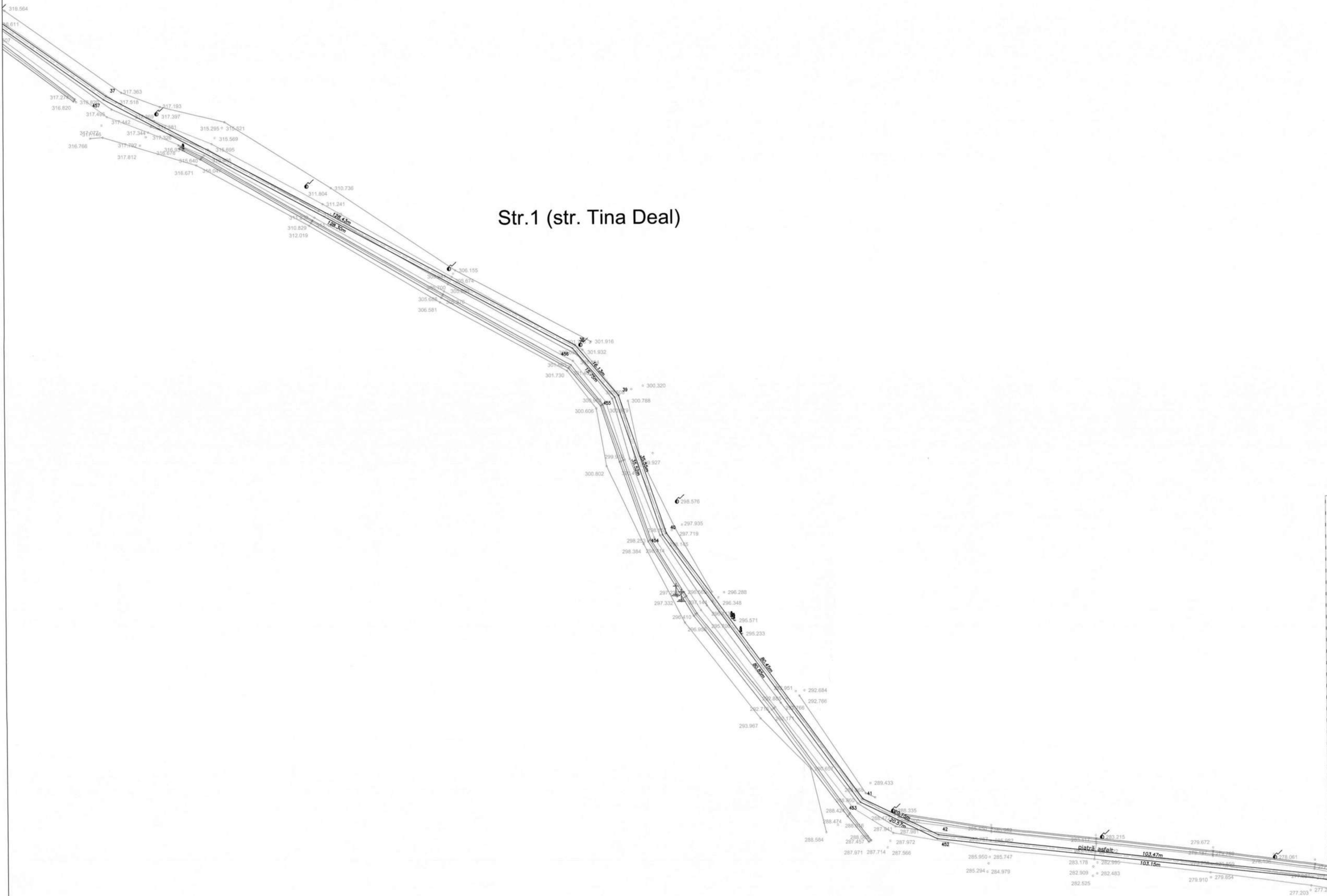


SUPRAFATA AFECTATA DE LUCRARI = 19852 mp
CERTIFICAT AMPLASAMENTUL

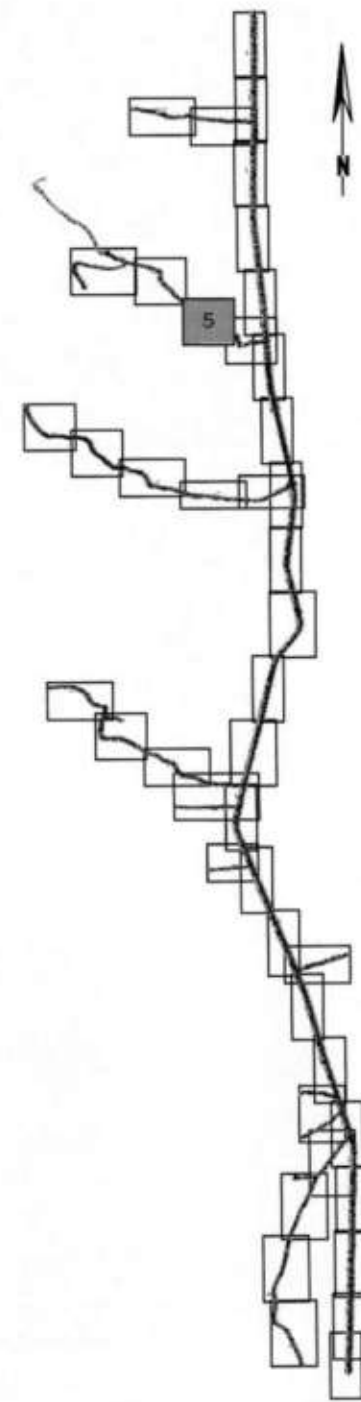
[Signature]



FELICIA ILIESCU RO-B-F 1886 CATEGORIA D		Beneficiar: UAT LIVEZI Amplasament: Comuna LIVEZI, jud. Valcea	Nr. proiect:
SPECIFICATIE	NUME	TITLU PROIECT: INFINTARE REEA ALIMENTARE CU APA IN COMUNA LIVEZI, JUD. VALCEA.	Faza:
Masurat:	Ing. Felicia ILIESCU		
Desenat:	Ing. Felicia ILIESCU		
Intocmit:	Ing. Felicia ILIESCU		
Data: 01.2024		Titlu planșă: PLAN TOPOGRAFIC Sistem de Proiectie: Stereografic 1970 Sistem de Referinta: Marea Neagra 1975	Pl. Nr.: 4



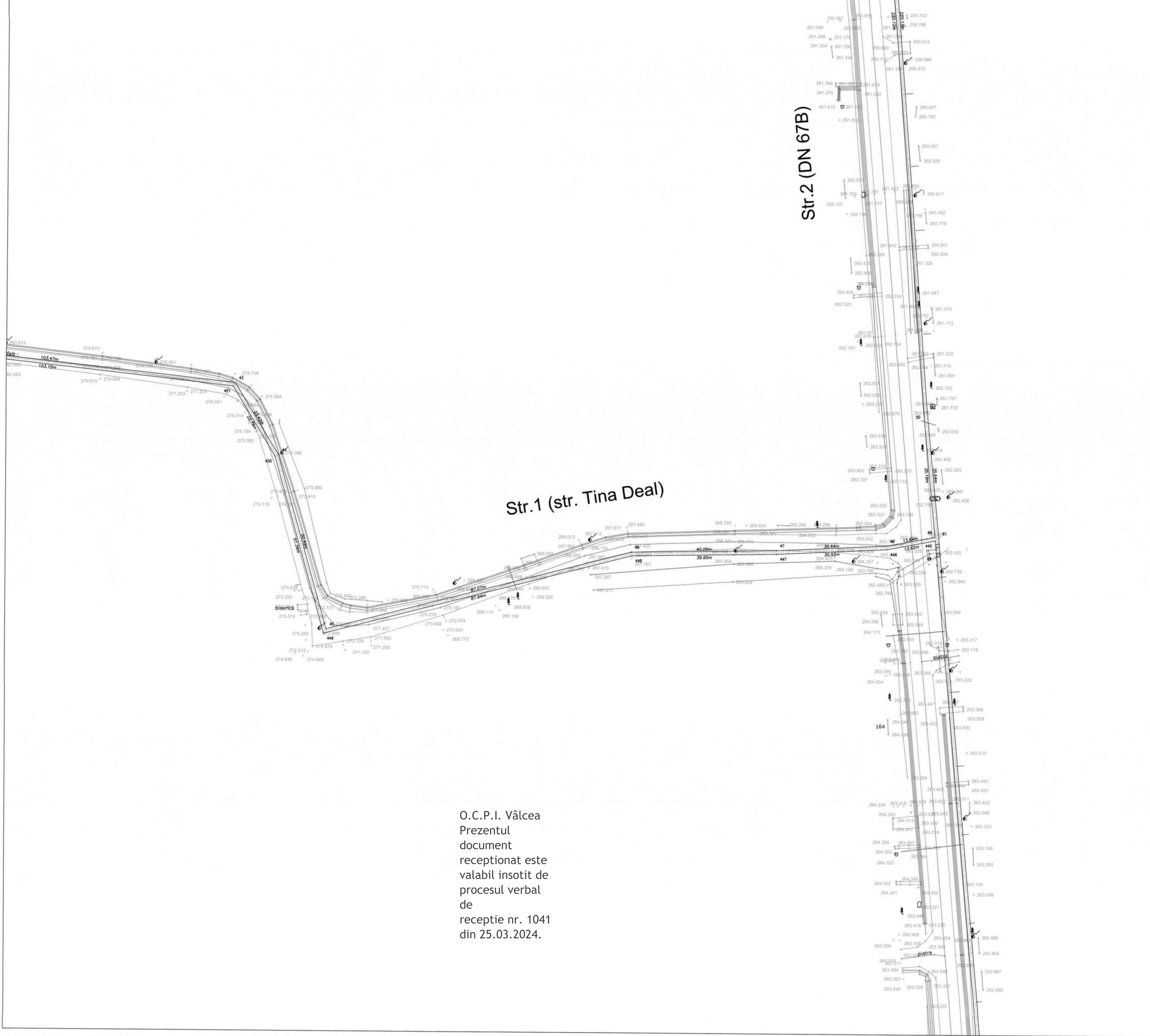
O.C.P.I. Vâlcea
Prezentul
document
receptionat este
valabil însoțit de
procesul verbal
de
recepție nr. 1041
din 25.03.2024.



SUPRAFAȚA AFECTATĂ DE LUCRĂRI = 19852 mp
CERTIFIC AMPLASAMENTUL



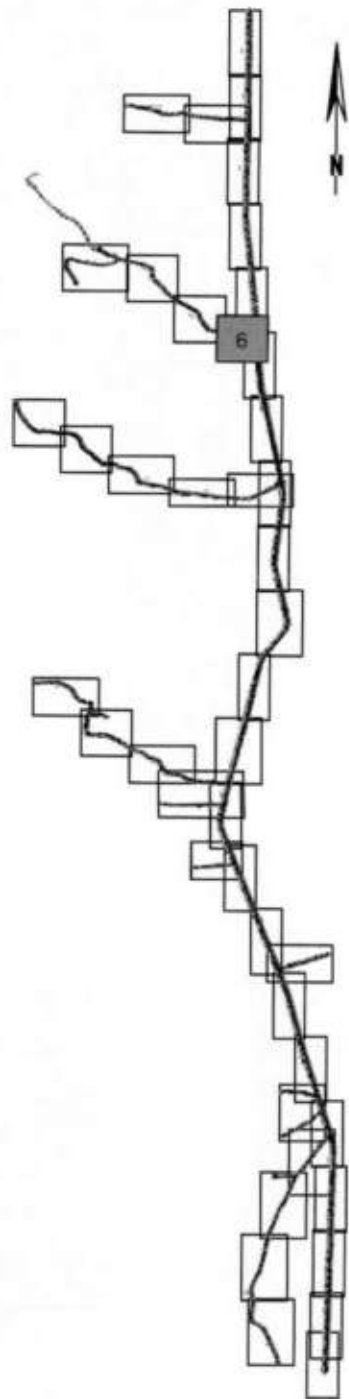
FELICIA ILIESCU RO-B-F 1886 CATEGORIA D		Beneficiar: UAT LIVEZI Amplasament: Comuna LIVEZI, jud. Valcea	Nr. proiect:
SPECIFICATIE	NUME	Scara:	Fază:
Masurat:	Ing. Felicia ILIESCU	1:500	
Desenat:	Ing. Felicia ILIESCU	01.2024	PI. Nr.:
Intocmit:	Ing. Felicia ILIESCU		5



Str.1 (str. Tina Deal)

Str.2 (DN 67B)

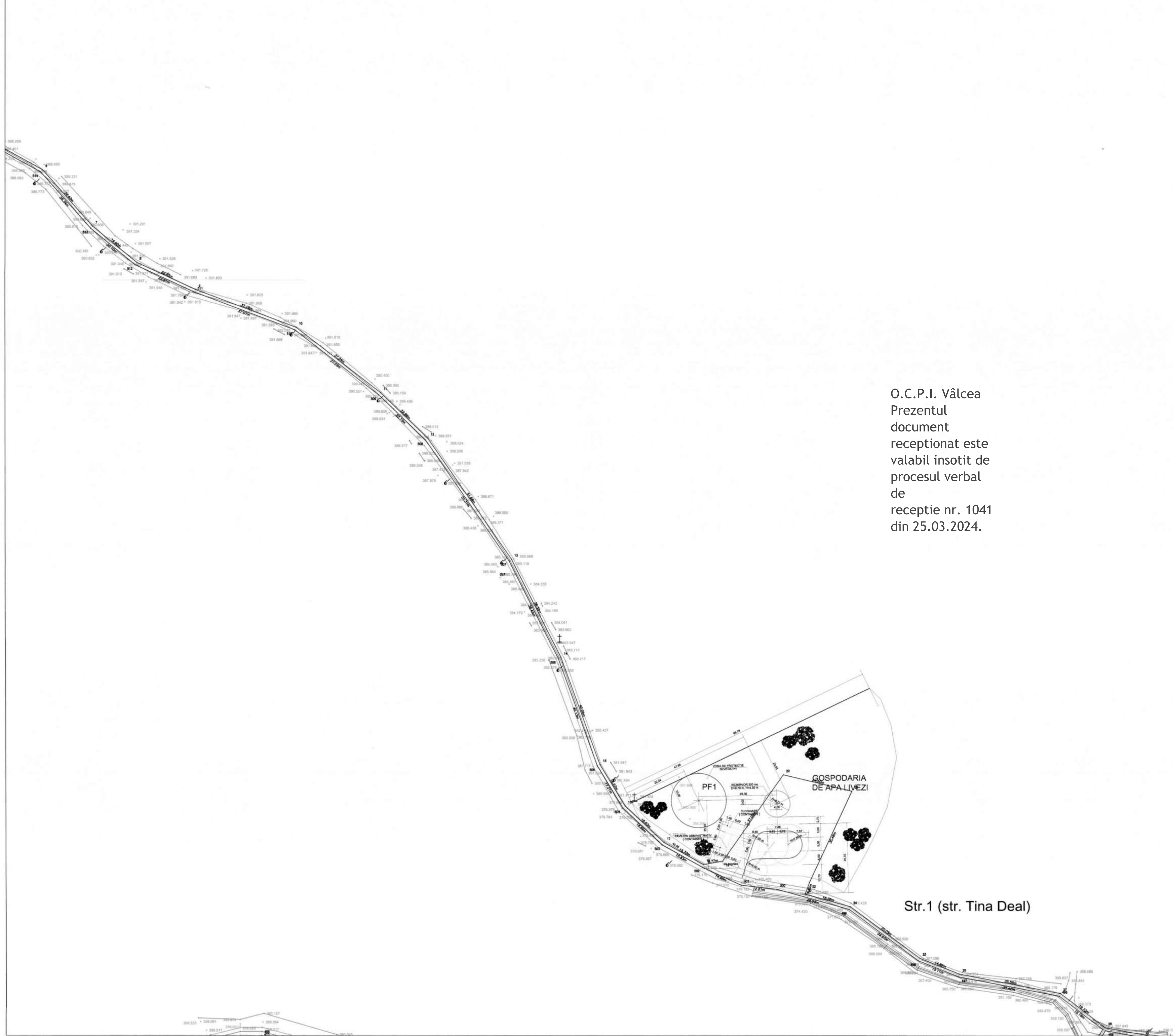
O.C.P.I. Vâlcea
Prezentul
document
receptionat este
valabil însoțit de
procesul verbal
de
recepție nr. 1041
din 25.03.2024.



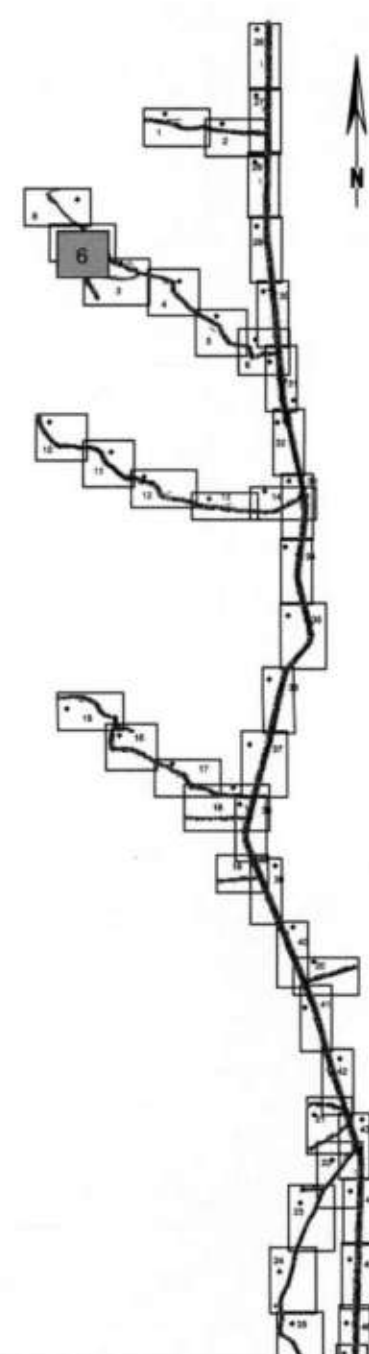
SUPRAFAȚA AFECTATĂ DE LUCRĂRI = 19852 mp
CERTIFIC AMPLASAMENTUL



FELICIA ILIESCU RO-B-F 1866 CATEGORIA 1		Beneficiar: UAT LIVEZI Amplasament: Comuna LIVEZI, jud. Valcea	Nr. proiect:
SPECIFICAȚIE	NUME	SIGNATURA	Faza:
Masurat:	ing. Felicia ILIESCU		
Desenat:	ing. Felicia ILIESCU		
Intocmit:	ing. Felicia ILIESCU		



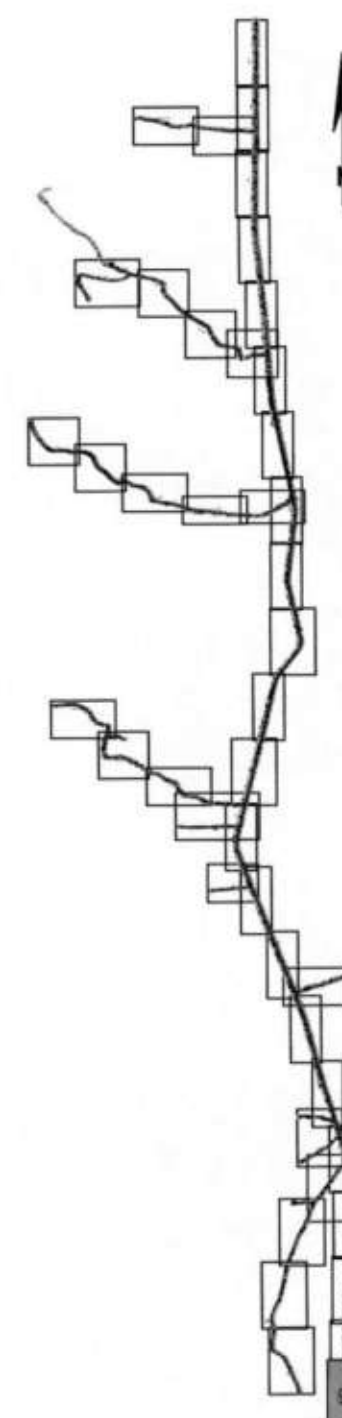
O.C.P.I. Vâlcea
Prezentul
document
receptionat este
valabil insoțit de
procesul verbal de
receptie nr. 1041
din 25.03.2024.



Suprafata afectata de lucrari S=19852mp

CERTIFIC AMPLASAMENTUL

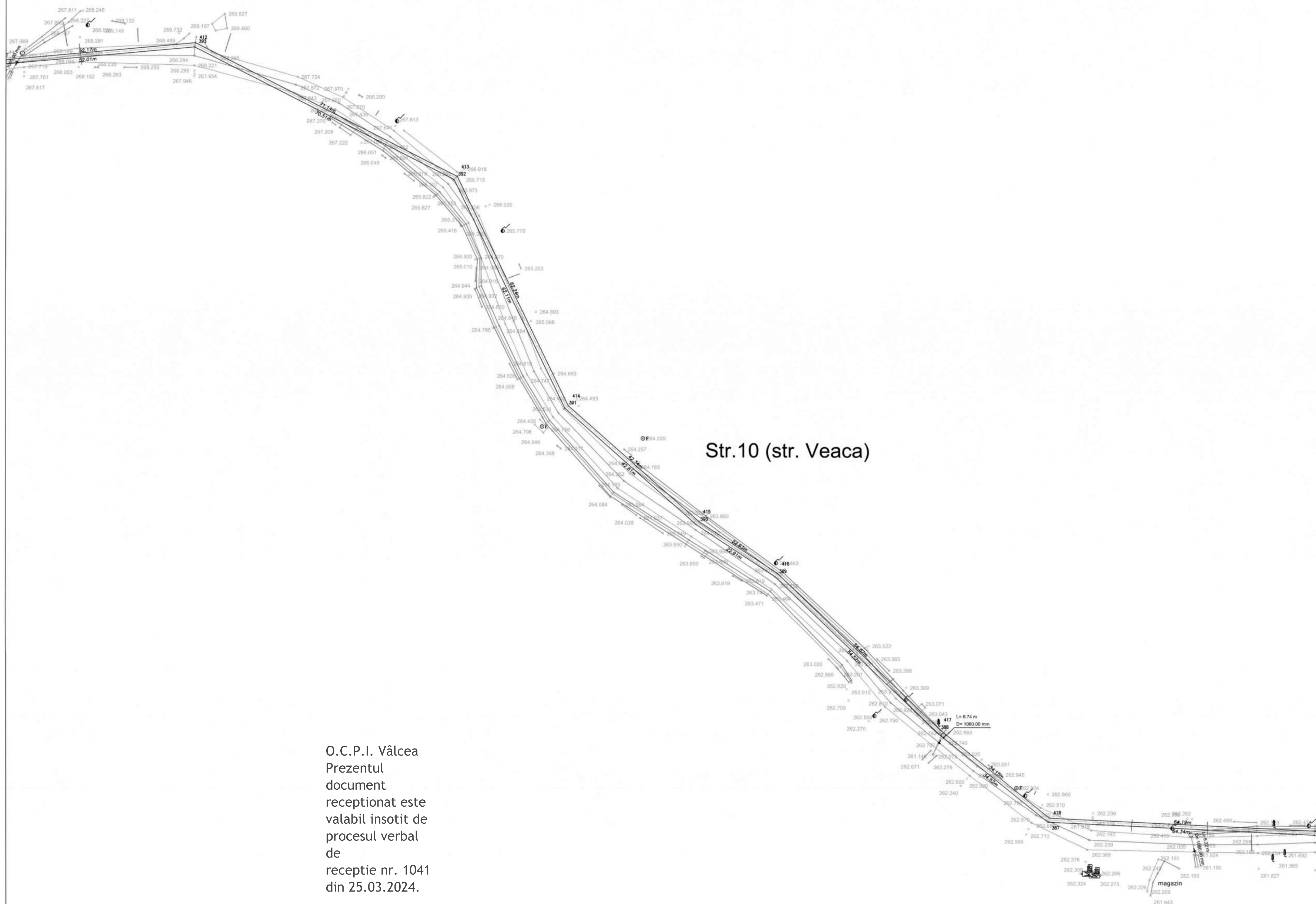
FELICIA ILIESCU RO-B-F 1866 CATEGORIA D		Beneficiar: UAT LIVEZI Amplasament: Comuna LIVEZI, jud. Valcea	Nr. proiect:
SPECIFICATIE	NUME	Scara:	Faza:
Masurat:	ing. Felicia ILIESCU	1:500	
Desenat:	ing. Felicia ILIESCU	Data:	
Intocmit:	ing. Felicia ILIESCU	Titlu planșă: PLAN TOPOGRAFIC Sistem de Proiecție: Stereografic 1970 Sistem de Referință: Marea Neagră 1975	
			Pl. Nr.: 7



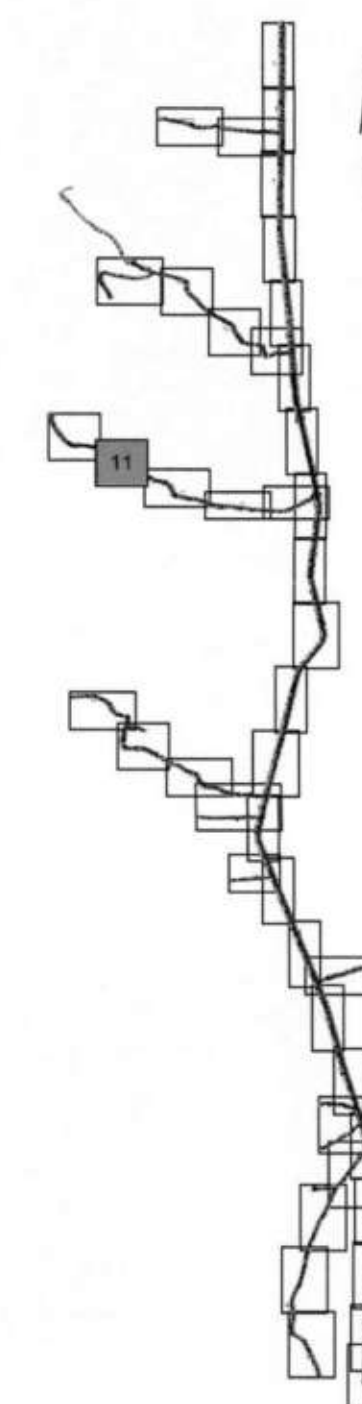
SUPRAFATA AFECTATA DE LUCRARI = 19852 mp
CERTIFIC AMPLASAMENTUL,



FELICIA ILIESCU RO-B-F 1686 CATEGORIA D			Beneficiar: UAT LIVEZI Amplasament: Comuna LIVEZI, jud. Valcea		Nr. proiect:
SPECIFICATIE	NUMAR	SEMNATURA	Scara:	TITLU PROIECT: INFINTARE REȚEA ALIMENTARE CU APA IN COMUNA LIVEZI, JUD. VALCEA	Fază:
Masurat:	ing. Felicia ILIESCU		1:500		
Desenat:	ing. Felicia ILIESCU		Data:	Titlu planșă: PLAN TOPOGRAFIC Sistem de Proiecție: Stereografic 1970 Sistem de Referință: Marea Neagră 1975	Pl. Nr.:
Intocmit:	ing. Felicia ILIESCU		01/2024		9

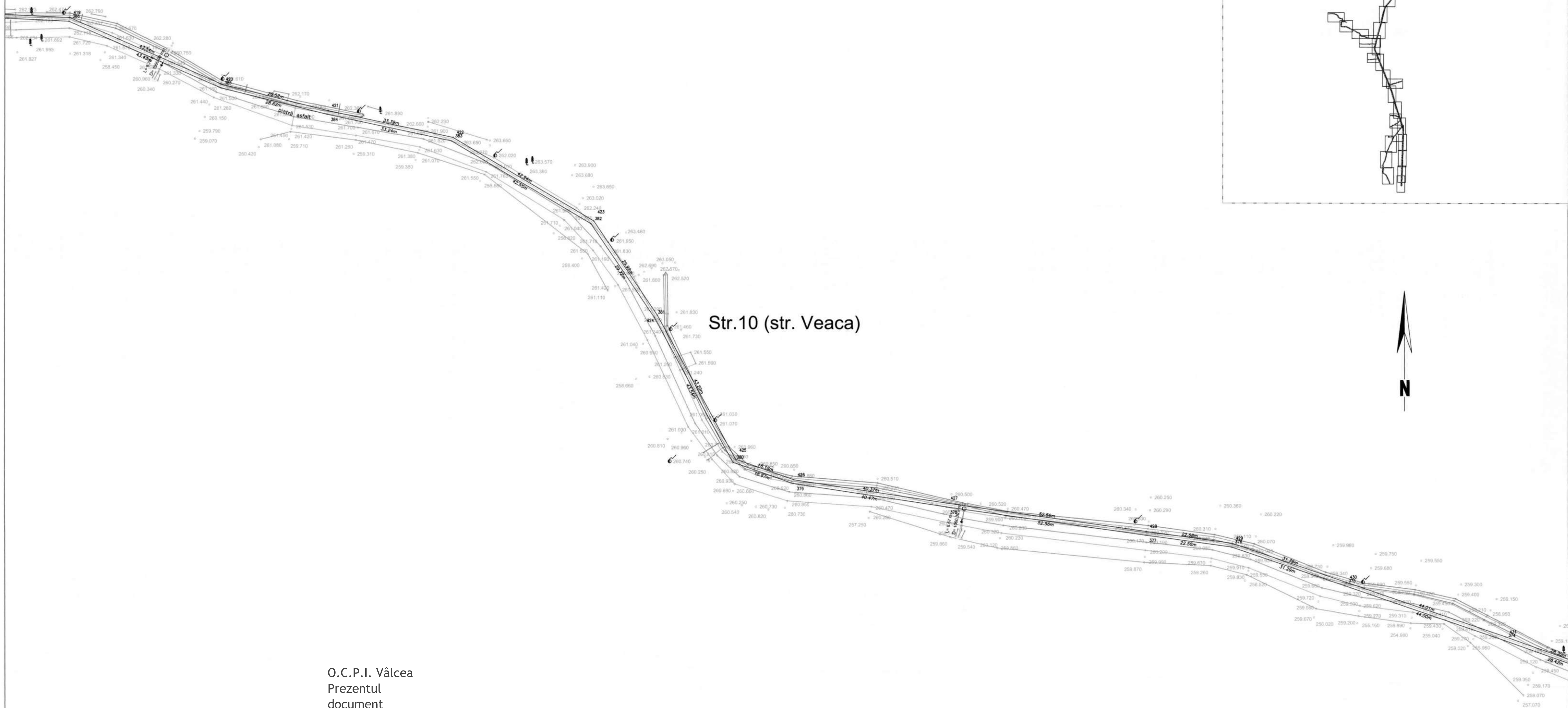


O.C.P.I. Vâlcea
Prezentul
document
receptionat este
valabil insotit de
procesul verbal
de
receptie nr. 1041
din 25.03.2024.



SUPRAFATA AFECTATA DE LUCRARI = 19852 mp
CERTIFIC AMPLASAMENTUL,

FELICIA ILIESCU RO-B-F 1866 CATEGORIA 1			Beneficiar: UAT LIVEZI Amplasament: Comuna LIVEZI, jud. Valcea		Nr. proiect:
					
SPECIFICATIE	NUMAR	SEMANTURA	Scara:	TITLU PROIECT: INFINTARE REȚEA ALIMENTARE CU APA IN COMUNA LIVEZI, JUDD. VALCEA.	Fază:
Masurat:	ing. Felicia ILIESCU		1:500		
Desenat:	ing. Felicia ILIESCU				
Data:					
Intocmit:	ing. Felicia ILIESCU				
			01.2024	Titlu planșă: PLAN TOPOGRAFIC Sistem de Proiecție: Stereografic 1970 Sistem de Referență: Marea Neagră 1972	Pl. Nr.: 11

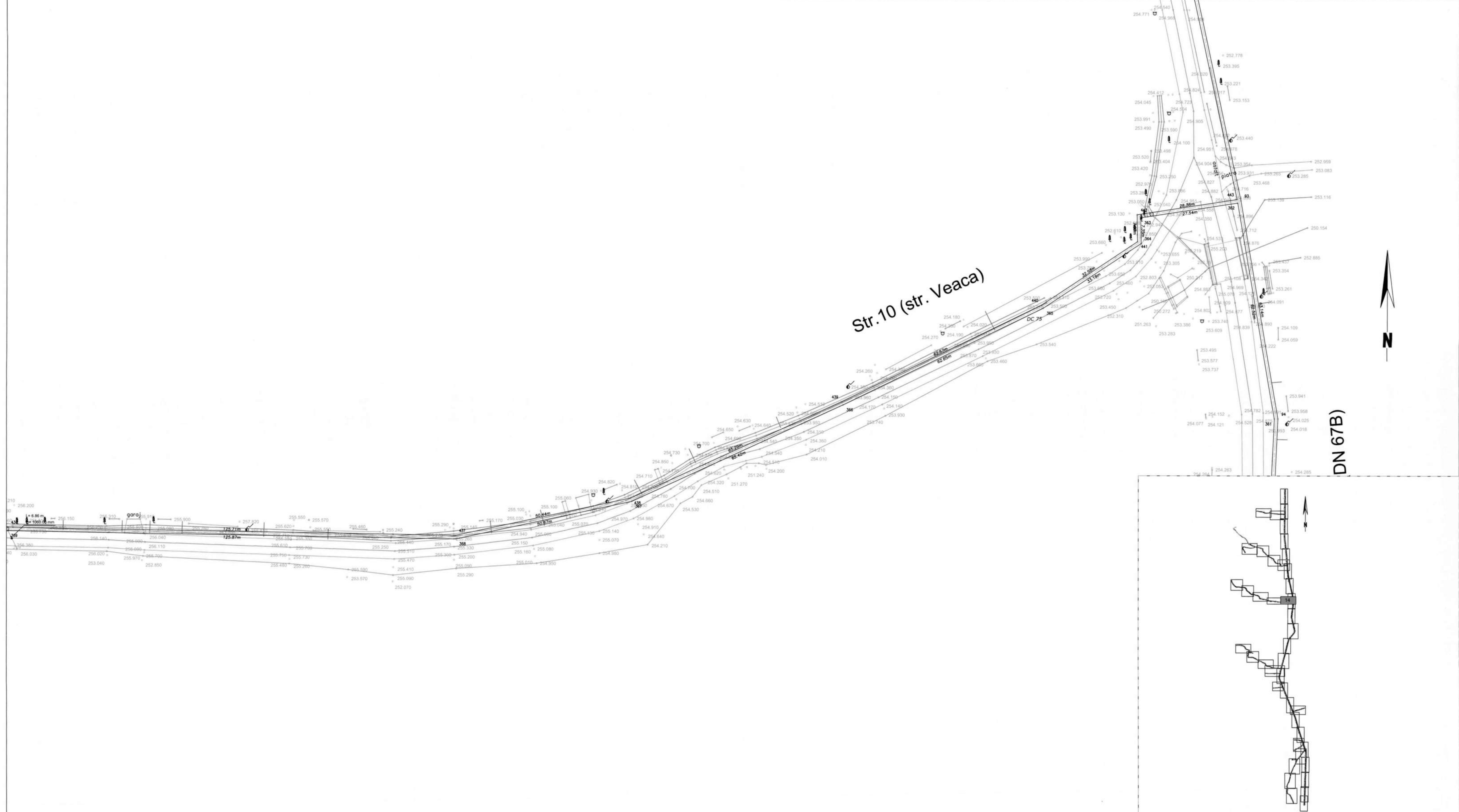


O.C.P.I. Vâlcea
Prezentul
document
receptionat este
valabil insotit de
procesul verbal
de
receptie nr. 1041
din 25.03.2024.

SUPRAFATA AFECTATA DE LUCRARI = 19852 mp
CERTIFIC AMPLASAMENTUL

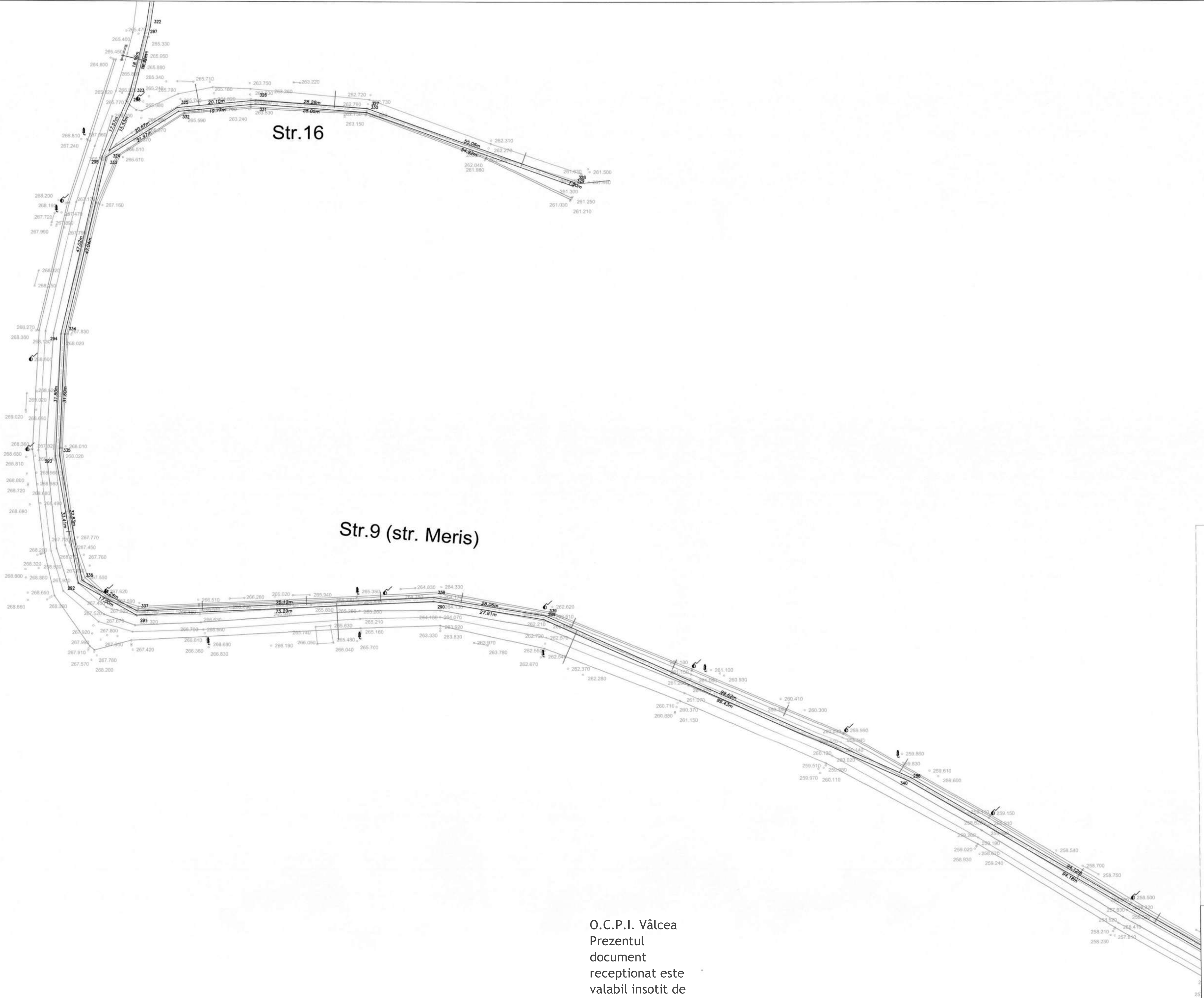


FELICIA ILIESCU RO-B-5-1986 CATEGORIA D			Beneficiar: UAT LIVEZI Amplasament: Comuna LIVEZI, jud. Valcea		Nr. proiect:
SPECIFICATIE	NUME	SEMNATURA	Scara:	TITLU PROIECT: INFINTARE REȚEA ALIMENTARE CU APA IN COMUNA LIVEZI, JUD. VALCEA	Faza:
Masurat:	Ing. Felicia ILIESCU		1:500		
Desenat:	Ing. Felicia ILIESCU			Titlu planșă: PLAN TOPOGRAFIC Sistem de Proiectie: Stereografic 1970	Pl. Nr. :
Intocmit:	Ing. Felicia ILIESCU		01.2024	Sistem de Referinta: Marea Neagra 1975	12

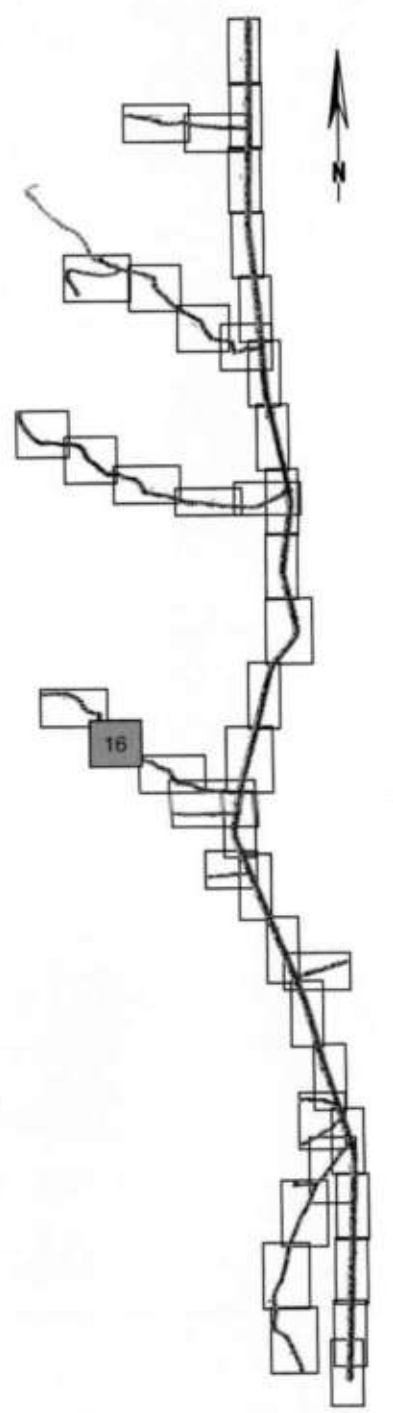


O.C.P.I. Vâlcea
Prezentul
document
receptionat este
valabil insotit de
procesul verbal
de
receptie nr. 1041
din 25.03.2024.

SUPRAFATA AFECTATA DE LUCRARI = 19852 mp CERTIFIC AMPLASAMENTUL.			
FELICIA ILIESCU RO-B-F 1866 CATEGORIA D		Beneficiar: UAT LIVEZI Amplasament: Comuna LIVEZI, jud. Valcea	Nr. proiect:
SPECIFICATIE	NUME	SEMNATURA	Scara
Masurat:	Ing. Felicia ILIESCU	Ing. Felicia ILIESCU	1:500
Desenat:	Ing. Felicia ILIESCU	Ing. Felicia ILIESCU	
Intocmit:	Ing. Felicia ILIESCU	Ing. Felicia ILIESCU	
01.2024		Titlu proiect: INFINTARE REȚEA ALIMENTARE CU APA IN COMUNA LIVEZI, JUD. VALCEA. Titlu planșă: PLAN TOPOGRAFIC Sistem de Proiectie: Stereografic 1970 Sistem de Referință: Marea Neagră 1975	
		Pl. Nr.: 14	



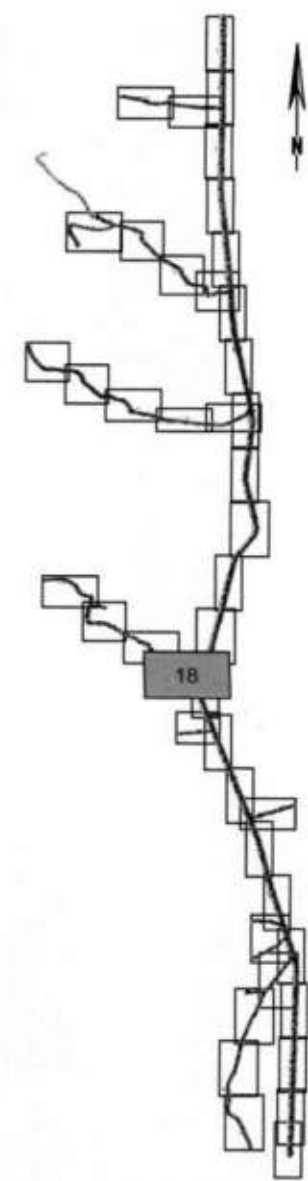
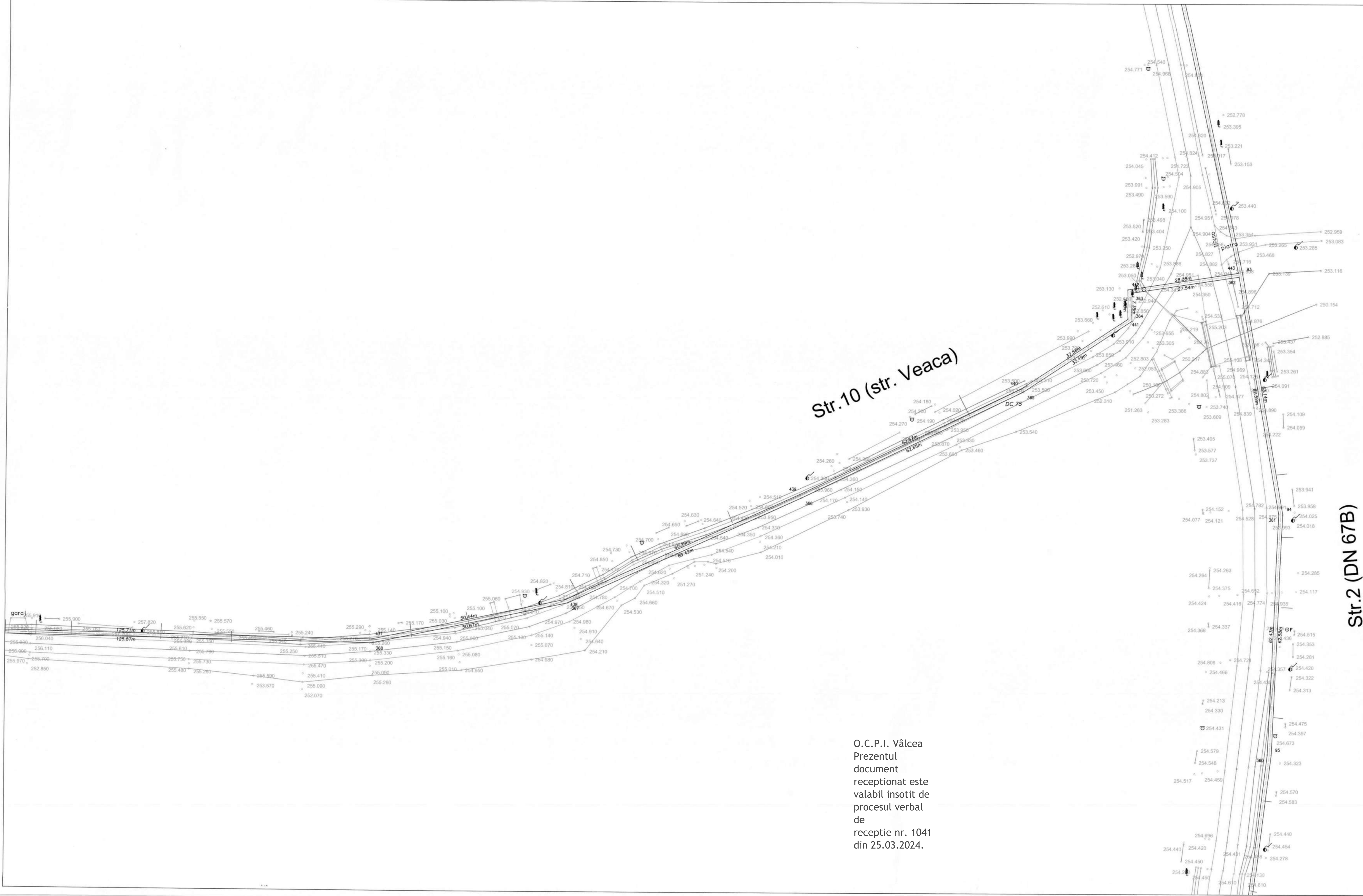
O.C.P.I. Vâlcea
Prezentul
document
receptionat este
valabil insotit de
procesul verbal
de
receptie nr. 1041
din 25.03.2024.



SUPRAFATA AFECTATA DE LUCRARI = 19852 mp
CERTIFIC AMPLASAMENTUL.



FELICIA ILIESCU RO-B-F 1866 CATEGORIA 1		Beneficiar: UAT LIVEZI Amplasament: Comuna LIVEZI, jud. Valcea	Nr. proiect:
SPECIFICATIE	NUMER	SEMNAȚURA	Scara:
Masurat:	ing. Felicia ILIESCU	ing. Felicia ILIESCU	1:500
Desenat:	ing. Felicia ILIESCU	FELICIA ILIESCU	Data:
Intocmit:	ing. Felicia ILIESCU	FELICIA ILIESCU	01.2024
TITLU PROIECT: INFINTARE REȚEA ALIMENTARE CU APA IN COMUNA LIVEZI, JUD. VALCEA.		Titlu planșă: PLAN TOPOGRAFIC Sistem de Proiecție: Stereografic 1970 Sistem de Referință: Marea Neagră 1975	
Fază:		Pl. Nr. : 16	



Str.2 (DN 67B)

O.C.P.I. Vâlcea
Prezentul
document
receptionat este
valabil insoit de
procesul verbal
de
receptie nr. 1041
din 25.03.2024.

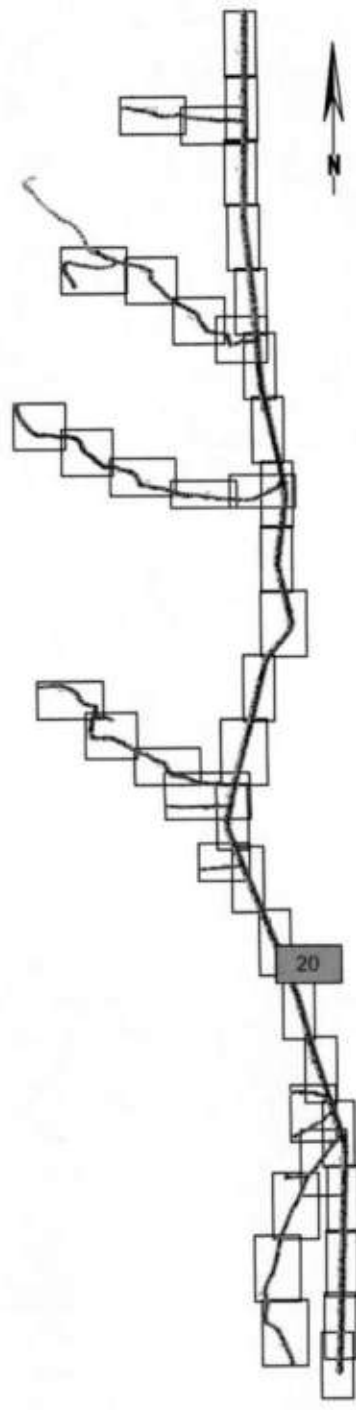
SUPRAFATA AFECTATA DE LUCRARI = 19852 mp
CERTIFIC AMPLASAMENTUL

FELICIA ILIESCU RO-B-F 188 CATEGORIA 1		Beneficiar: UAT LIVEZI Amplasament: Comuna LIVEZI, jud. Valcea	Nr. proiect:
SPECIFICATIE	NUME	SEMNATURA	Faza:
Masurat:	Ing. Felicia ILIESCU	1500	
Desenat:	Ing. Felicia ILIESCU	1500	
Intocmit:	Ing. Felicia ILIESCU	01.2024	PI. Nr.: Sistem de Proiectie: Stereografic 1970 Sistem de Referinta: Marea Neagra 1975 18



Str.6 (DC 75) - str. Huma Plesoiu

O.C.P.I. Vâlcea
Prezentul
document
receptionat este
valabil insotit de
procesul verbal
de
receptie nr. 1041
din 25.03.2024.



SUPRAFATA AFECTATA DE LUCRARI = 19852 mp
CERTIFIC AMPLASAMENTUL

[Signature]

FELICIA ILIESCU RO-B-F 1866 CATEGORIA D		Beneficiar: UAT LIVEZI Amplasament: Comuna LIVEZI, jud. VALCEA	Nr. proiect:
SPECIFICATIE	NUME	Semnatura	Faza:
Masurat:	ing. Felicia ILIESCU	1:500	
Desenat:	ing. Felicia ILIESCU	1:500	
Intocmit:	ing. Felicia ILIESCU	01.2024	