

Koordináta jegyzék

EOV rendszer

Baracska
Munkaszám:1/2011

Készítő neve: Barna Brigitta

A pont		A mérési	A szá- mítási	Y	X	M	Jelmagasság kő felett	Jegyzet
neve vagy száma	meg- jelölése	jkv. lapszáma				jelző kő		
						álland.k ő		
Adott földrészlethatár pontok								
130	-	1	1	628670,57	212341,18	0	-	-
131	-	1	1	628704,57	212292,32	0	-	-
132	-	1	1	628728,01	212258,64	0	-	-
2135	-	1	1	629359,91	213516,23	0	-	-
2136	-	1	1	629522,70	213251,02	0	-	-
2137	-	1	1	629661,97	213064,32	0	-	-
2141	-	1	1	629760,00	212938,60	0	-	-
2142	-	1	1	629722,05	212912,63	0	-	-
2143	-	1	1	628740,30	212240,97	0	-	-
2149	-	1	1	628649,96	212370,79	0	-	-
2150	-	1	1	628652,71	212374,59	0	-	-
2151	-	1	1	628337,24	212827,78	0	-	-
2152	-	1	1	629208,63	213420,14	0	-	-
2153	-	1	1	629297,60	213463,22	0	-	-
9130	-	1	1	629613,57	212838,42	0	-	-
9131	-	1	1	629592,00	212823,65	0	-	-
9132	-	1	1	629515,79	212771,52	0	-	-
9133	-	1	1	629431,54	212713,88	0	-	-
9134	-	1	1	629415,39	212702,83	0	-	-
9136	-	1	1	629402,92	212694,30	0	-	-
9137	-	1	1	629174,42	212537,97	0	-	-
9138	-	1	1	629414,57	212702,27	0	-	-
10120	-	1	1	629349,76	213507,60	0	-	-
10145	-	1	1	628880,37	213196,99	0	-	-
10146	-	1	1	628857,49	213181,44	0	-	-
10158	-	1	1	628712,59	213082,94	0	-	-
10159	-	1	1	628675,79	213057,92	0	-	-
10160	-	1	1	628600,18	213006,53	0	-	-
10167	-	1	1	628357,47	212841,53	0	-	-
10168	-	1	1	628879,19	212335,98	0	-	-
10173	-	1	1	629072,36	212468,15	0	-	-
10178	-	1	1	629261,60	213445,79	0	-	-
15300	-	1	1	628349,74	212836,27	0	-	-
15301	-	1	1	628752,77	212249,50	0	-	-
15302	-	1	1	628372,69	212851,87	0	-	-
15303	-	1	1	628775,67	212265,17	0	-	-
15304	-	1	1	628374,60	212853,17	0	-	-
15305	-	1	1	628777,58	212266,48	0	-	-
15306	-	1	1	628376,51	212854,47	0	-	-
15307	-	1	1	628779,49	212267,78	0	-	-
15308	-	1	1	628378,42	212855,77	0	-	-

15309	-	1	1	628781,40	212269,09	0	-	-
15310	-	1	1	628380,33	212857,07	0	-	-
15311	-	1	1	628783,30	212270,39	0	-	-
15312	-	1	1	628382,24	212858,37	0	-	-
15313	-	1	1	628785,21	212271,69	0	-	-
15314	-	1	1	628384,15	212859,67	0	-	-
15315	-	1	1	628787,12	212273,00	0	-	-
15316	-	1	1	628386,06	212860,97	0	-	-
15317	-	1	1	628789,02	212274,30	0	-	-
15318	-	1	1	628387,97	212862,27	0	-	-
15319	-	1	1	628790,93	212275,61	0	-	-
15320	-	1	1	628389,88	212863,57	0	-	-
15321	-	1	1	628792,84	212276,91	0	-	-
15322	-	1	1	628391,79	212864,87	0	-	-
15323	-	1	1	628794,74	212278,22	0	-	-
15324	-	1	1	628419,56	212883,75	0	-	-
15325	-	1	1	628822,46	212297,18	0	-	-
15326	-	1	1	628433,29	212893,08	0	-	-
15327	-	1	1	628836,15	212306,55	0	-	-
15328	-	1	1	628469,47	212917,67	0	-	-
15329	-	1	1	628872,25	212331,25	0	-	-
15330	-	1	1	628522,03	212953,40	0	-	-
15331	-	1	1	628924,71	212367,14	0	-	-
15332	-	1	1	628548,38	212971,31	0	-	-
15333	-	1	1	628951,01	212385,12	0	-	-
15334	-	1	1	628637,22	213031,70	0	-	-
15335	-	1	1	629039,66	212445,78	0	-	-
15336	-	1	1	628709,54	213080,86	0	-	-
15337	-	1	1	629111,83	212495,15	0	-	-
15338	-	1	1	628732,74	213096,63	0	-	-
15339	-	1	1	629134,98	212510,99	0	-	-
15340	-	1	1	628768,23	213120,76	0	-	-
15340	-	1	1	628768,28	213120,80	0	-	-
15341	-	1	1	629170,40	212535,22	0	-	-
16120	-	1	1	628772,26	213123,51	0	-	-
16122	-	1	1	629001,22	213279,15	0	-	-
17200	-	1	1	629013,71	213287,64	0	-	-
17202	-	1	1	629212,68	213422,10	0	-	-
17204	-	1	1	629339,71	213499,05	0	-	-
2011-ben meghatározott földrészelethatár pontok								
3	-	1	1	629015,82	213289,07	0	-	-
4	-	1	1	629136,31	213113,64	0	-	-
5	-	1	1	629417,49	212704,26	0	-	-
6	-	1	1	628679,83	213057,58	0	-	-
7	-	1	1	629080,74	212473,88	0	-	-
8	-	1	1	628678,38	213059,68	0	-	-

TERÜLETKIMUTATÁS

VÁLTOZÁS ELŐTT

Helyrajzi szám	Tulajdonos neve és laccíme	Földrészlet			Alrészlet					Minőségi osztály			
		T e r ü l e t		Ak.	jel	Művelési ág	T e r ü l e t		Ak.	Min.o.	T e r ü l e t		Ak.
		ha	nm				ha	nm			ha	nm	
051/6	Simon László Baracska Kossuth út 15	1	9752	51,93		szántó	1	9752	51,93	3 4		241 9511	0,62 51,31
051/7	Király Gyula Baracska Tompa út 2		1647	4,33		szántó		1647	4,33	3 4		64 1583	0,17 4,16
051/8	Szűts Gábor Martonvásár Fő út1		1645	4,33		szántó		1645	4,33	3 4		72 1573	0,19 4,14
051/9	Emmer Jenő Martonvásár Budai út 5		1644	4,32		szántó		1644	4,32	3 4		80 1564	0,21 4,11
051/10	Kupi István Baracska Széchenyi út 8		1642	4,31		szántó		1642	4,31	3 4		87 1555	0,22 4,09
051/11	Gál Pál Baracska Aradi köz 6		1645	4,33		szántó		1645	4,33	3 4		95 1550	0,25 4,08
051/12	Moharos István Kossuth út 19		1647	4,33		szántó		1647	4,33	3 4		103 1544	0,27 4,06
051/13	Magyar József Baracska Templom út 18		1641	4,31		szántó		1641	4,31	3 4		110 1531	0,28 4,03
051/14	Kuchta Attila Baracska Tompa út 38		1649	4,33		szántó		1649	4,33	3 4		118 1531	0,30 4,03
051/15	Makó Imréné Baracska Fehérvári út 5		1642	4,31		szántó		1642	4,31	3 4		125 1517	0,32 3,99
051/16	Jeges Gyuláné Baracska Széchenyi út 2		1644	4,31		szántó		1644	4,31	3 4		133 1511	0,34 3,97
051/17	Simon Tamás Martonvásár Fő út16	2	3898	62,72		szántó	2	3898	62,72	3 4	2	2758 1140	7,12 55,60
051/18	Gyarmati István Baracska Templom út 52	1	1809	30,96		szántó	1	1809	30,96	3 4		1858 9951	4,79 26,17
051/19	Kasza Gábor Baracska Kassai út 8	3	1123	81,54		szántó	3	1123	81,54	3 4	2	6241 4882	16,10 65,44

051/20	Jeges József Baracska Kolozsvári u 9	4	5209	118,18		szántó	4	5209	118,18	3 4	1 3	4476 0733	37,35 80,83
051/21	Gál Dénes Baracska Ország út 25	2	2660	59,10		szántó	2	2660	59,10	3 4		9923 2737	25,60 33,50
051/22	Kasza László Baracska Kassai út 8	7	6372	199,83		szántó	7	6372	199,83	3 4	2 5	0593 5779	53,13 146,70
051/23	Janicska Tiborné Székesfehérvár Széchenyi út 42	6	2144	163,40		szántó	6	2144	163,40	3 4 5		1820 9648 676	4,70 156,87 1,83
051/24	Komáromi Ferenc Baracska Széchenyi u.42	1	9931	51,82		szántó	1	9931	51,82	4 5	1	8682 1249	49,13 2,69
051/25	Becsei László Baracska Rákóczi út 1	3	0514	75,97		szántó	3	0514	75,97	4 5	2	7360 3154	71,96 4,01
051/26	Ódor Dénes		9876	25,97		szántó		9876	25,97	4		9876	25,97
051/28	Cserna Ferenc Baracska Kassai út 4		3438	8,31		szántó		3438	8,31	4 5		2991 447	7,87 0,44
051/29	Barsi Lajosné Baracska Kolozsvári utca 4	19	6545	522,09		szántó	19	6545	522,09	4 5 6	14 2 2	2950 5083 8512	375,96 67,72 78,41
051/31	Szűcs Lajosné Baracska Kossuth út 89	1	0716	28,52		szántó	1	0716	28,52	4 5		5953 4763	15,66 12,86
051/32	Borsó Zoltán Baracska Kossuth út 12	17	0279	448,01		szántó	17	0279	448,01	3 4 5	1 13 1	9263 4189 6827	49,70 352,88 45,43
051/33	Molnár Lajosné Baracska Kossuth út 10	10	7598	284,52		szántó	10	7598	284,52	4 5 6	8 1	7853 6442 3303	231,05 44,39 9,08
051/34	Dudás Istvánné Baracska Kassai út 15		9166	24,32		szántó		9166	24,32	4 6		7402 1764	19,47 4,85
Összesen:		86	7476	2281,40			86	7476	2 281,40		86	7476	2281,40

TERÜLETKIMUTATÁS

VÁLTOZÁS UTÁN

Helyrajzi szám	Tulajdonos neve és lakcíme	Földrészlet			Alrészlet					Minőségi osztály			
		T e r ü l e t		Ak.	jel	Művelési ág	T e r ü l e t		Ak.	Min.o.	T e r ü l e t		Ak.
		ha	nm				ha	nm			ha	nm	
151/1	Kiss Virág 2471 Baracska Kossuth út 4.	28	5237	751,45		szántó	28	5237	751,45	3	1	9263	49,70
										4	23	3956	615,30
										5	3	2018	86,45
151/2	Szabó János 2471 Baracska Aradi köz 2.	28	9717	768,05		szántó	28	9717	768,05	4	22	4573	590,63
										5	3	4430	92,96
										6	3	0714	84,46
151/3	Molnár Lajosné 2471 Baracska Petőfi utca 12.	29	2522	766,38		szántó	29	2522	766,38	3	5	8898	151,96
										4	23	3620	614,42
										5		4	0,01
Összesen:		86	7476	2282,88			86	7476	2 282,88		86	7476	2282,88

Területszámítási jegyzőkönyv (Változás után)

151/1,	629230.450	213299.310	

3	629015.820	213289.070	
2152	629208.630	213420.140	233.142
17202	629212.680	213422.100	4.499
10178	629261.600	213445.790	54.354
2153	629297.600	213463.220	39.998
17204	629339.710	213499.050	55.291
10120	629349.760	213507.600	13.195
2135	629359.910	213516.230	13.323
2136	629522.700	213251.020	311.186
2137	629661.970	213064.320	232.923
2141	629760.000	212938.600	159.422
2142	629722.050	212912.630	45.985
2	629654.500	212866.420	81.844
9130	629613.570	212838.420	49.591
9131	629592.000	212823.650	26.142
9132	629515.790	212771.520	92.334
9133	629431.540	212713.880	102.081
5	629417.490	212704.260	17.028
4	629136.310	213113.640	496.643
3	629015.820	213289.070	212.823

285236.617400

151/2,	629001.000	212827.500	

6	628679.830	213057.580	
8	628678.380	213059.680	2.552
15336	628709.540	213080.860	37.677
10158	628712.590	213082.940	3.692
15338	628732.740	213096.630	24.361
15340	628768.230	213120.760	42.916
16120	628772.260	213123.510	4.879
10146	628857.490	213181.440	103.054
10145	628880.370	213196.990	27.664
16122	629001.220	213279.150	146.133
17200	629013.710	213287.640	15.102
3	629015.820	213289.070	2.549
4	629136.310	213113.640	212.823
5	629417.490	212704.260	496.643
9138	629414.570	212702.270	3.534
9136	629402.920	212694.300	14.115
9137	629174.420	212537.970	276.860
15341	629170.400	212535.220	4.871
15339	629134.980	212510.990	42.915
15337	629111.830	212495.150	28.050
7	629080.740	212473.880	37.670
6	628679.830	213057.580	708.120

289717.303850

151/3,	628719.900	212800.680	
2150	628652.710	212374.590	
2151	628337.240	212827.780	552.180
15300	628349.740	212836.270	15.111
10167	628357.470	212841.530	9.350
15302	628372.690	212851.870	18.400
15304	628374.600	212853.170	2.310
15306	628376.510	212854.470	2.310
15308	628378.420	212855.770	2.310
15312	628382.240	212858.370	4.621
15316	628386.060	212860.970	4.621
15318	628387.970	212862.270	2.310
15320	628389.880	212863.570	2.310
15322	628391.790	212864.870	2.310
15324	628419.560	212883.750	33.580
15326	628433.290	212893.080	16.600
15328	628469.470	212917.670	43.745
15330	628522.030	212953.400	63.555
15332	628548.380	212971.310	31.860
10160	628600.180	213006.530	62.639
15334	628637.220	213031.700	44.783
10159	628675.790	213057.920	46.638
8	628678.380	213059.680	3.131
6	628679.830	213057.580	2.552
7	629080.740	212473.880	708.120
10173	629072.360	212468.150	10.152
15335	629039.660	212445.780	39.620
15333	628951.010	212385.120	107.417
15331	628924.710	212367.140	31.859
10168	628879.190	212335.980	55.164
15329	628872.250	212331.250	8.399
15327	628836.150	212306.550	43.741
15325	628822.460	212297.180	16.590
15323	628794.740	212278.220	33.584
15321	628792.840	212276.910	2.308
15319	628790.930	212275.610	2.310
15315	628787.120	212273.000	4.618
15313	628785.210	212271.690	2.316
15311	628783.300	212270.390	2.310
15309	628781.400	212269.090	2.302
15307	628779.490	212267.780	2.316
15303	628775.670	212265.170	4.626
15301	628752.770	212249.500	27.748
2143	628740.300	212240.970	15.108
130	628670.570	212341.180	122.083
2149	628649.960	212370.790	36.077
2150	628652.710	212374.590	4.691
292522.401900			

Területszámítási jegyzőkönyv (Változás előtt)

051/5,	629641.076	213044.949	

2200	629633.930	213040.030	
17205	629648.200	213049.900	17.351
2140	629665.210	213061.670	20.685
2141	629760.000	212938.600	155.343
2142	629722.050	212912.630	45.985
2200	629633.930	213040.030	154.906

6512.061200

051/6,	628543.210	212573.400	

15300	628349.740	212836.270	
10167	628357.470	212841.530	9.350
15302	628372.690	212851.870	18.400
1	628387.540	212830.250	26.229
15303	628775.670	212265.170	685.537
15301	628752.770	212249.500	27.748
15300	628349.740	212836.270	711.851

19751.981250

051/7,	628491.800	212680.480	

1	628387.540	212830.250	
15302	628372.690	212851.870	26.229
15304	628374.600	212853.170	2.310
1	628391.320	212828.830	29.530
15305	628777.580	212266.480	682.227
15303	628775.670	212265.170	2.316
1	628387.540	212830.250	685.537

1646.904450

051/8,	628399.560	212817.650	

1	628391.320	212828.830	
15304	628374.600	212853.170	29.530
15306	628376.510	212854.470	2.310
1	628395.100	212827.410	32.830
15307	628779.490	212267.780	678.927
15305	628777.580	212266.480	2.310
1	628391.320	212828.830	682.227

1644.954250

051/9,	628431.850	212774.790	

1	628395.100	212827.410	
15306	628376.510	212854.470	32.830
15308	628378.420	212855.770	2.310
1	628398.870	212825.990	36.125
15309	628781.400	212269.090	675.623
15307	628779.490	212267.780	2.316
1	628395.100	212827.410	678.927

1643.923900

051/10,	628454.620	212745.750	

15308	628378.420	212855.770	
15310	628380.330	212857.070	2.310
1	628402.650	212824.570	39.426
15311	628783.300	212270.390	672.317
15309	628781.400	212269.090	2.302
1	628398.870	212825.990	675.623
15308	628378.420	212855.770	36.125

1642.148400			

051/11,	628483.160	212708.560	

15310	628380.330	212857.070	
15312	628382.240	212858.370	2.310
1	628406.430	212823.150	42.727
15313	628785.210	212271.690	669.016
15311	628783.300	212270.390	2.310
1	628402.650	212824.570	672.317
15310	628380.330	212857.070	39.426

1644.926400			

051/12,	628514.430	212667.180	

15312	628382.240	212858.370	
15314	628384.150	212859.670	2.310
1	628410.210	212821.730	46.028
15315	628787.120	212273.000	665.707
15313	628785.210	212271.690	2.316
1	628406.430	212823.150	669.016
15312	628382.240	212858.370	42.727

1646.801400			

051/13,	628540.810	212632.380	

15314	628384.150	212859.670	
15316	628386.060	212860.970	2.310
1	628413.980	212820.320	49.315
15317	628789.020	212274.300	662.414
15315	628787.120	212273.000	2.302
1	628410.210	212821.730	665.707
15314	628384.150	212859.670	46.028

1641.242850			

051/14,	628576.220	212585.370	

15316	628386.060	212860.970	
15318	628387.970	212862.270	2.310
1	628417.760	212818.910	52.607
15319	628790.930	212275.610	659.114
15317	628789.020	212274.300	2.316
1	628413.980	212820.320	662.414
15316	628386.060	212860.970	49.315

1648.769650			

051/15,	628613.670	212535.240	
1	628417.760	212818.910	
15318	628387.970	212862.270	52.607
15320	628389.880	212863.570	2.310
1	628421.530	212817.490	55.902
15321	628792.840	212276.910	655.818
15319	628790.930	212275.610	2.310
1	628417.760	212818.910	659.114

1641.936800

051/16,	628646.330	212492.000	
1	628421.530	212817.490	
15320	628389.880	212863.570	55.902
15322	628391.790	212864.870	2.310
1	628425.310	212816.070	59.203
15323	628794.740	212278.220	652.504
15321	628792.840	212276.910	2.308
1	628421.530	212817.490	655.818

1644.011950

051/17,	628586.910	212603.840	
1	628425.310	212816.070	
15322	628391.790	212864.870	59.203
15324	628419.560	212883.750	33.580
1	628477.640	212799.190	102.585
15325	628822.460	212297.180	609.028
15323	628794.740	212278.220	33.584
1	628425.310	212816.070	652.504

23897.942250

051/18,	628607.970	212618.270	
15324	628419.560	212883.750	
15326	628433.290	212893.080	16.600
1	628501.990	212793.060	121.341
15327	628836.150	212306.550	590.216
15325	628822.460	212297.180	16.590
1	628477.640	212799.190	609.028
15324	628419.560	212883.750	102.585

11809.424600

051/19,	628632.540	212635.820	
15326	628433.290	212893.080	
15328	628469.470	212917.670	43.745
1	628557.890	212788.940	156.171
15329	628872.250	212331.250	555.250
15327	628836.150	212306.550	43.741
1	628501.990	212793.060	590.216
15326	628433.290	212893.080	121.341

31123.122000

051/20,	628678.170	212666.630	
1	628557.890	212788.940	
15328	628469.470	212917.670	156.171
15330	628522.030	212953.400	63.555
1	628615.360	212817.520	164.845
1	628844.610	212483.750	404.917
15331	628924.710	212367.140	141.470
10168	628879.190	212335.980	55.164
15329	628872.250	212331.250	8.399
1	628557.890	212788.940	555.250

45208.928050

051/21,	628715.710	212694.020	
15330	628522.030	212953.400	
15332	628548.380	212971.310	31.860
1	628631.810	212849.850	147.354
1	628863.400	212512.670	409.053
15333	628951.010	212385.120	154.740
15331	628924.710	212367.140	31.859
1	628844.610	212483.750	141.470
1	628615.360	212817.520	404.917
15330	628522.030	212953.400	164.845

22660.018950

051/22,	628770.680	212699.820	
1	628631.810	212849.850	
15332	628548.380	212971.310	147.354
10160	628600.180	213006.530	62.639
15334	628637.220	213031.700	44.783
1	628987.650	212521.500	618.955
15335	629039.660	212445.780	91.862
15333	628951.010	212385.120	107.417
1	628863.400	212512.670	154.740
1	628631.810	212849.850	409.053

76372.103750

051/23,	628855.330	212792.170	
15334	628637.220	213031.700	
10159	628675.790	213057.920	46.638
15336	628709.540	213080.860	40.808
1	628728.300	213053.540	33.141
15337	629111.830	212495.150	677.418
10173	629072.360	212468.150	47.821
15335	629039.660	212445.780	39.620
1	628987.650	212521.500	91.862
15334	628637.220	213031.700	618.955

62143.908650

051/24,	628899.490	212823.450	
1	628728.300	213053.540	
15336	628709.540	213080.860	33.141
10158	628712.590	213082.940	3.692
15338	628732.740	213096.630	24.361
1	628744.400	213079.650	20.598
1	628764.400	213050.530	35.327
15339	629134.980	212510.990	654.548
15337	629111.830	212495.150	28.050
1	628728.300	213053.540	677.418

19931.235600

051/25,	628928.470	212843.690	
15338	628732.740	213096.630	
15340	628768.230	213120.760	42.916
15340	628768.280	213120.800	0.064
1	628800.530	213073.840	56.968
1	628819.710	213045.920	33.873
15341	629170.400	212535.220	619.514
15339	629134.980	212510.990	42.915
1	628764.400	213050.530	654.548
1	628744.400	213079.650	35.327
15338	628732.740	213096.630	20.598

30513.753950

051/26,	628526.110	212561.620	
2151	628337.240	212827.780	
15300	628349.740	212836.270	15.111
15301	628752.770	212249.500	711.851
2143	628740.300	212240.970	15.108
132	628728.010	212258.640	21.524
131	628704.570	212292.320	41.034
130	628670.570	212341.180	59.526
2149	628649.960	212370.790	36.077
2150	628652.710	212374.590	4.691
2151	628337.240	212827.780	552.180

9876.533650

051/28,	628951.750	212856.450	
15340	628768.280	213120.800	
16120	628772.260	213123.510	4.815
1	628806.820	213073.190	61.045
1	628825.910	213045.400	33.715
9137	629174.420	212537.970	615.585
15341	629170.400	212535.220	4.871
1	628819.710	213045.920	619.514
1	628800.530	213073.840	33.873
15340	628768.280	213120.800	56.968

3438.060200

051/29,	629077.620	212896.500	

1	628806.820	213073.190	
16120	628772.260	213123.510	61.045
10146	628857.490	213181.440	103.054
10145	628880.370	213196.990	27.664
16122	629001.220	213279.150	146.133
9136	629402.920	212694.300	709.516
9137	629174.420	212537.970	276.860
1	628825.910	213045.400	615.585
1	628806.820	213073.190	33.715

196544.971050

051/31,	629082.280	213169.330	

9136	629402.920	212694.300	
16122	629001.220	213279.150	709.516
17200	629013.710	213287.640	15.102
1	629134.200	213112.210	212.823
9134	629415.390	212702.830	496.649
9138	629414.570	212702.270	0.993
9136	629402.920	212694.300	14.115

10715.571850

051/32,	629256.420	213099.140	

17200	629013.710	213287.640	
2152	629208.630	213420.140	235.691
17202	629212.680	213422.100	4.499
1	629215.980	213417.290	5.833
1	629352.400	213218.670	240.957
1	629411.040	213133.300	103.570
9130	629613.570	212838.420	357.733
9131	629592.000	212823.650	26.142
9132	629515.790	212771.520	92.334
9133	629431.540	212713.880	102.081
9134	629415.390	212702.830	19.568
1	629134.200	213112.210	496.649
17200	629013.710	213287.640	212.823

170279.288000

051/33,	629431.310	213199.510	

1	629215.980	213417.290	
17202	629212.680	213422.100	5.833
10178	629261.600	213445.790	54.354
2153	629297.600	213463.220	39.998
17204	629339.710	213499.050	55.291
1	629464.630	213317.160	220.656
1	629584.800	213142.200	212.254
1	629645.860	213053.300	107.850
17205	629648.200	213049.900	4.127
2200	629633.930	213040.030	17.351
2142	629722.050	212912.630	154.906
9129	629681.600	212884.960	49.008
9130	629613.570	212838.420	82.426
1	629411.040	213133.300	357.733
1	629352.400	213218.670	103.570
1	629215.980	213417.290	240.957

101077.554750

051/34,	629517.310	213243.150	

17204	629339.710	213499.050	
10120	629349.760	213507.600	13.195
2135	629359.910	213516.230	13.323
2136	629522.700	213251.020	311.186
2137	629661.970	213064.320	232.923
2140	629665.210	213061.670	4.186
17205	629648.200	213049.900	20.685
1	629645.860	213053.300	4.127
1	629584.800	213142.200	107.850
1	629464.630	213317.160	212.254
17204	629339.710	213499.050	220.656

9248.087900