MAR 20150007: NORTHEAST ATHABASCA

A report on Diamonds and Uranium exploration on the Northeast Athabasca property near Fort Mackay.

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Executive Summary

On August 16, 2013 Wildrose Diamex Corp (WDC) purchased eight metallic and industrial mineral permits in the Athabasca region of northeastern Alberta approximately 60 miles east-northeast of the City of Fort McMurray, Alberta (Metallic and Industrial Minerals Agreement Activity Map). Altogether, the 8 permits encompass 73,728 ha of land and were selected on the basis of general proximity to the Athabasca Basin in northwest Saskatchewan, that is the site of many known mineral occurrences and numerous commercial mining operations (Map – Vulcan Minerals – Athabasca Uranium Deposit; Map – Vulcan Minerals – Historic Kimberlite Indicator Mineral Sampling). The Geological Atlas of Alberta portrays the area as one having a very active tectonic history – one that WDC feels potentially could translate into previously unexplored and undiscovered mineral deposits.

A two week long reconnaissance geophysical program (August, 2014) employing magnetic and gravity processes yielded some slightly positive results requiring follow-up. Altogether, 30km of magnetometer surveying and 4.9 km of gravity surveying was conducted, using 3D cutlines that were previously prepared by the former oilsands company which owned the bitumen rights. In addition, fifteen samples were taken from oilsands exploration cores and subjected to heavy mineral analysis, the results were inconclusive.

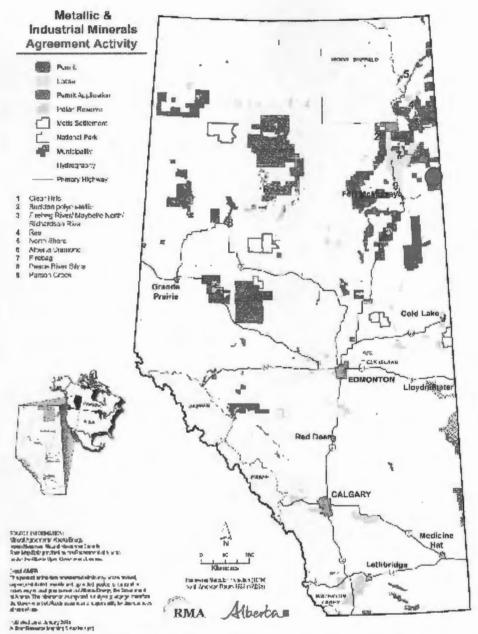


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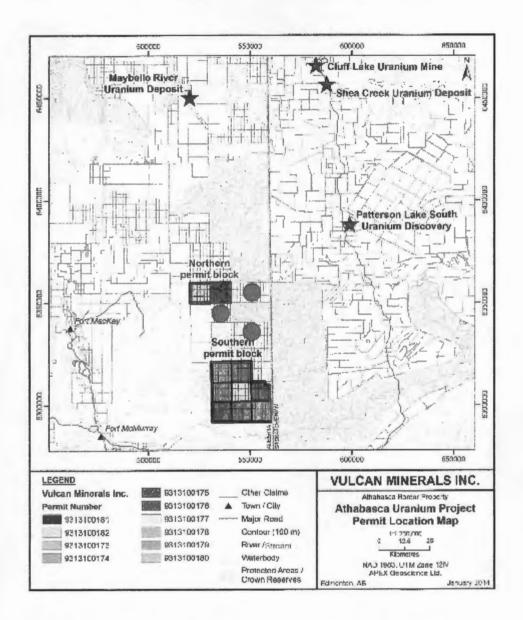


Figure 1. Northern and southern blocks of Permits within Yulcan Minerals Inc.'s Athabasca Border Property.

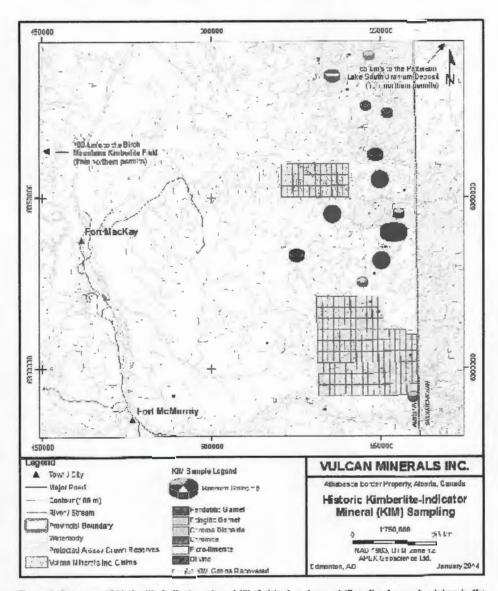
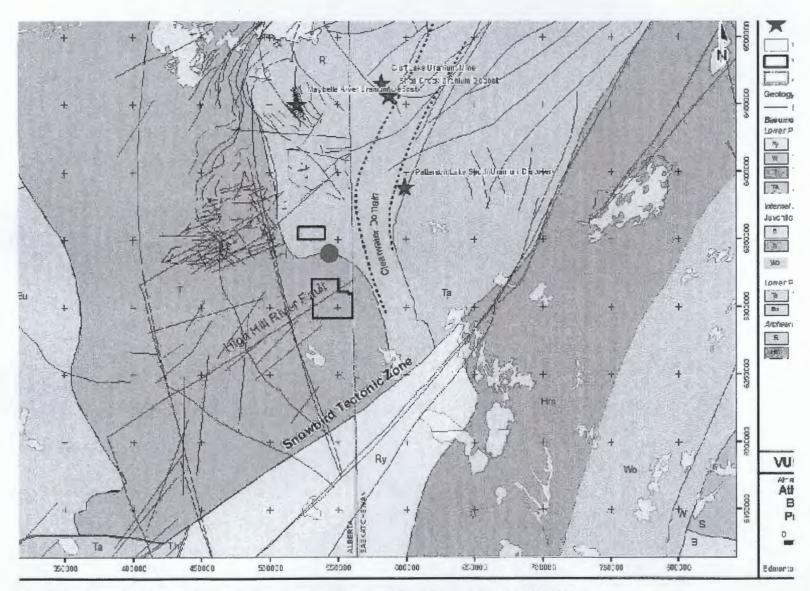


Figure 6. Summary of kimbertite-indicator mineral till (Ashton) and gravel (Paradigm) samples taken in the Athabasca Border Property area.



I from Ross et al. (1991, 1994) in the Athabasca Border Property area with basement faults and lineaments from Pana et al. (2001).

PART B

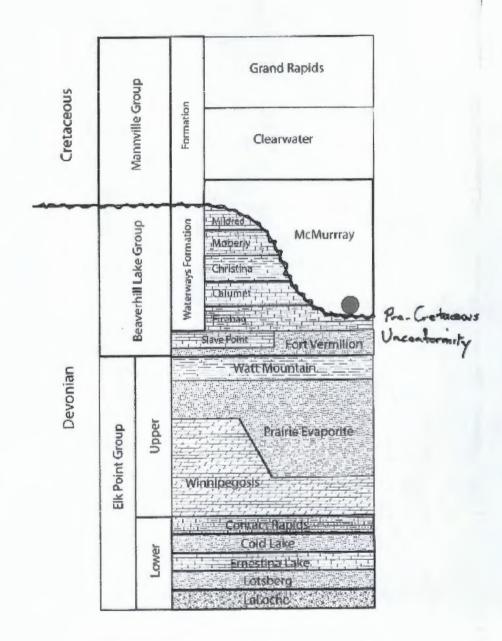
Introduction

According to the Alberta Geological Atlas, the regional crystalline basement within the WDC Eastern Athabasca Project area is notable because of a panhandle of Archaen Rae Craton rocks protruding southward from Nunavut. This provenance opens a whole host of mineralogical possibilities that are not anticipated within the more common basement types anticipated within the Province of Alberta. Surficial deposits within the permits are extremely variable owing to the ubiquitous Pre-Cretaceous unconformity which presents substantial erosional topography upon with Cretaceous sediments of the McMurray Formation are deposited and subsequently modified by Pleistocene glacial erosional and depositional sediments (Illustration – Regional Devonian Stratigraphy For The Athabasca Region).

WDC has conducted a limited amount of sampling of Basal McMurray materials taken from 4 oilsands cores located on Permit 093 9313080462 (Twp 94 Rge 1W4M). The basal McMurray sediments were chosen for extra attention, as it was considered to have the greatest likelihood of concentrating a heavy mineral assemblage swept in from eroding crystalline basement over a broad area. These samples were extracted for removal of residual bitumen saturation and forwarded to Saskatchewan Research Council heavy mineral analysis. The results proved to be inconclusive.

WDC conducted a 2 week long geophysical reconnaissance program, during August, 2014, also on Permit 093 9313080462 (Twp 94 Rge 1W4M). Employing both magnetic and gravity survey methods, the program resulted in some encouragement, but additional exploration will be

required. WDC is considering future options and is attempting to fund a much broader field survey during the second term of its' mineral tenure.



Regional Devonian Stratigraphy for the Athabasca Region.

Wildrose Diamex Heavy Mineral Samples

Sample #	Address	Well Depth	Extracted	Description
1	1AA/01-13-094-1W4	191.3m	yes	Saturated McM sand above Bsmt contact
2	1AA/01-13-094-1W4	194.6m	yes	Saturated McM sand at Bsmt contact
3	1AA/16-13-094-1W4	180.8m	yes	Saturated McM sand above Bsmt contact
4	1AA/16-13-094-1W4	187.1m	yes	Saturated McM sand at Bsmt contact
5	1AA/08-23-094-1W4	166.1m	yes	Granule Cgl Saturated McM above Bsmt contact
6	1AA/08-23-094-1W4	167.9m	yes	Saturated McM sand above Bsmt contact
7	1AA/08-23-094-1W4	169.7m	yes	Granule Cgl above ss/shale marker
8	1AA/08-23-094-1W4	170.3m	na	ss/shale marker
9	1AA/08-23-094-1W4	179.1m	no	Clay Fragmental
10	1AA/08-23-094-1W4	180.4m	กอ	Carbonate Contact
11	1AA/06-24-094-1W4	194.7m	yes	Cgl, 6.3m below clean, wet sand
12	1AA/06-24-094-1W4	195.7m	yes	Cgl
13	1AA/06-24-094-1W4	196.5m	yes	Cgl/Detrital contact
14	1AA/06-24-094-1W4	197.3m	no	Carbonate Cobble Above Bsmt Contact
15	1AA/06-24-094-1W4	199.8m	ทอ	Clay/Carbonate Breccia Above Bsmt Contact

Wildowe Diames Corp. Attention: David Hughes PO #/Project. Samples: 15

SRC Geoanalytical Laboratorics

125 - 15 Innovation Blvd., Saskatoen, Saskarchewan, S7N 2XS 1e1 (306) 933-8118 Fax; (306) 933-5656 Emeil: geolab@src.sk.ca

Kimberlite Indicator Minerals

Report No: G-2015-159

Data of Report: Mar 06, 2015.

Column Header Details

Original Sample Weight in grams (SW1 DRY) +1.00mm Weight in grams (+1.00mm) -1.0010.25mm Weight in grams (+110.55mm) -0.25mm Weight in grams (+0.25mm)

MI Sinks SGod.3 -1.00 0.25mm Weight in grants (MIS)

M. Pleas SG < 3.3 +1 0010, 35 nm Weight in grams (MII) Pyrope Peridotitic Grains +1.0 +0.25 nm in Counts (Pyr-p) Pyrope Eulogitic Grains +1.0 +0.25 nm in Counts (Pyr-e) Chrome Diopside +1.0 +0.25 nm in Counts (Chr II) Olivine Grains +1.0 +0.25 nm in Counts (Oiv)

Picroilmentle 1.0 III 25mm in Counts (Picro) Chromite Grains -1.0 ±0.25mm in Counts (Chr) Observer's Initials in (Observer)

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PART B

MINERAL ASSESSMENT

EXPENDITURE CLASSIFICATION BY WORK PERFORMED

WILDROSE DIAMEX CORP

NORTHEAST ATHABASCA PROJECT

1.	Re	gional Prospecting\$0.00
2.	Ge	ophysical Mapping and Data Compilation\$645.00
	a.	Airborne (Helicopter Support) \$8,992.81
		Phoenix Helicopters (Ft. McMurray)
	b.	Ground\$27,656.17
		Geolink Exploration Ltd. (Cowley, Ab)
	c.	Geochemical Analysis (core mineral sampling)\$500.00
		Core Research Centre (Calgary)
3.	W	Thole Rock (Heavy Mineral Analysis)\$1,350.00
		Saskatchewan Research Council (Saskatoon)

TOTAL EXPENDITURES.....\$39,143.98

Regional Geology

The attractiveness of the area chosen by WDC arises from generally positive results reported by previous explorers evaluating the area for mineral deposits ranging from uranium to gold and kimberlites. The Lower Cretaceous deposits that blanket most of Alberta thin markedly in this region and eventually completely disappear a short distance across the border into Saskatchewan as the Canadian Shield rises structurally to the east and became a barrier to deposition of clastic sediments being shed from the Rocky Mountains to the west.

Surficial Geology

The entire area of the Eastern Athabasca Project was subject to extensive glaciation, which is reflected in a ubiquitous 60 to 200m thick blanket of morainal, glaciolacustrine and glaciofluvial sediments which are gravel to silt and clay sized clastic materials. Some of these materials would be suitable for construction of roads, pipelines and utilities, however, the remoteness of the location precludes significant commercial potential at the present time.

Subsurface Geology

Cretaceous

The immediate Eastern Athabasca Project area subject to examination by WDC has been explored extensively on both sides of the Alberta/Saskatchewan border for the economic potential of the Lower Cretaceous Basal McMurray commercial bitumen deposits. Previous work on these lands did not outline adequate volumes of rich bituminous resource to warrant

advancing oilsands production to commerciality. The examination of cores taken on the WDC project indicated the presence of rich bituminous saturation, however the reservoirs were thin, discontinuous and punctuated by extensive perched and bottom water zones.

Crystalline Basement

As previously alluded to, the presence of Archaen Rae Craton granitic and metamorphic basement rocks extending onto the project lands from Nunavut in the north, make this area more speculative for the presence of previously unrecognized mineral deposits. Much of the mineral potential of the Athabasca Basin in extreme northwestern Saskatchewan owes its' existence to the proximity of ancient basement rocks and their erosional by-products. Speculation exists that the area might be ripe for placer gold, placer uranium and perhaps even placer diamonds dispersed as erosional by-products from the Rae Craton. For this reason, WDC chose to sample sediments within the basal McMurray (at the contact with the crystalline basement) to identify the presence of any anomalous concentrations of heavy minerals.

Conclusions

The assessment program carried out by WDC in August, 2014 and subsequently was quite small in aerial extent, but the company derived sufficient encouragement to warrant pursuing an expanded evaluation program to define some of the intriquing clues that were unearthed during the initial fieldwork.

Recommendations

Wildrose Diamex Corp (WDC) anticipates that the full amount of the allowable field

expenditures (\$39,143.98) will be applied towards retention of existing metallic and industrial

permits currently held by the company. Accordingly, the mineral rights earning expenditures

should sanction 7,829ha of the total land holdings, or 30.6 sections. WDC realizes the field

evaluation expenditures are not adequate to preserve all of the initial lands permitted to the

company.

Wildrose Diamex Corp is applying to hold 30.6 sections within Metallic and Industrial Permit #

093 9313080462. The specific sections that the company wishes to continue as having been

earned by completed field assessment are as follows:

Twp 94 Sections 1-24W4M

Twp 94 Sections 25-29W4M

Twp 94 Section W/2 35W4M

Twp 94 Section 36 W4M

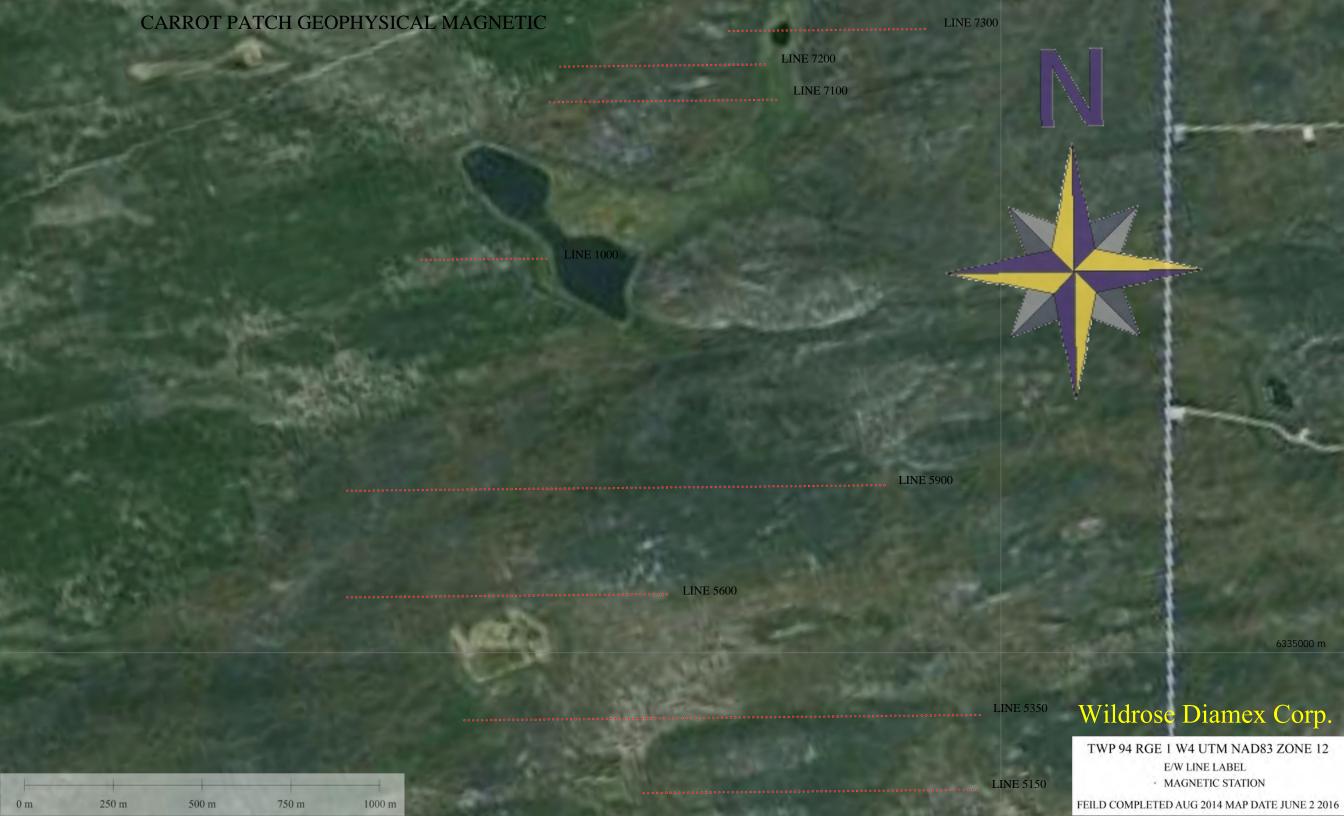
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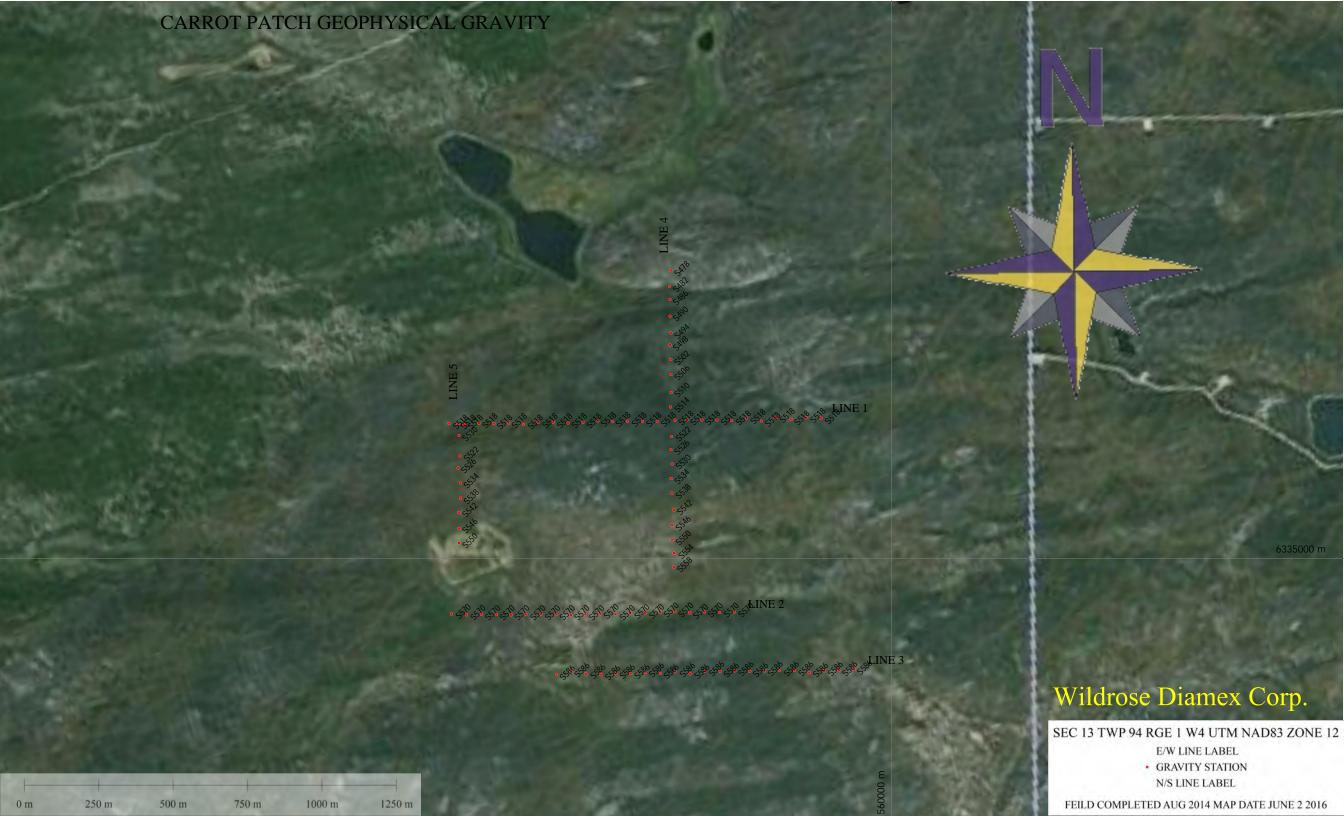
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Field data information- Wildrose Diamex 2014 ground surveys

Our programs consisted of two types of 'boots on the ground' geophysical surveys:

- 1. Ground magnetometer with a hand held rover tying into a continuous base station monitor system of magnetic flux changes. Field survey information from the rover was corrected every evening for diurnal changes in the magnetic field. The outputs generated were total field intensity values on Excel spreadsheets corrected for the daily variations. The system used was a GSM 19 Overhauser mag and base station unit.
- 2. Ground level gravity surveying conducted with a hand portable, Warden Lacoste gravity meter with elevation corrections determined by existing elevation information. Outputs from this survey are in Excel spreadsheet format with station elevations supplied.

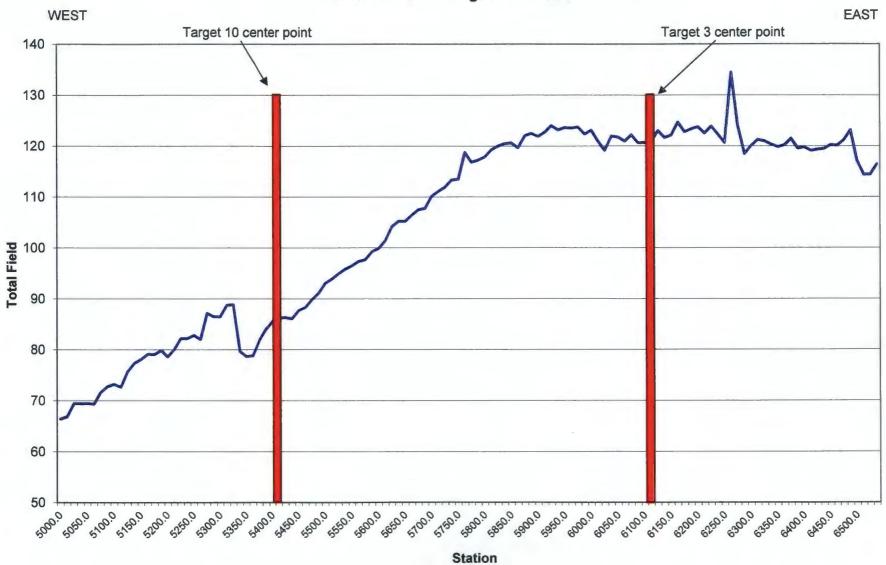




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4	132322	6000		5037.5		58057.24	57969.39		69.39		69.39
5	132346	6000		5050		58057.3	57969.42		69.42		69.42
6	132426	6000		5062.5		58057.34	57969.3		69.3		69.3
7	132518	6000		5075		58059.81	57971.58		71.58		71.58
8	132534	6000		5087.5		58060.91	57972.7		72.7		72.7
9	132550	6000		5100		58061.54	57973.19		73.19		73.19
10	132618	6000		5112.5		58061.14	57972.61		72.61		72.61
11	132638	6000		5125		58064.2	57975.68		75.68		75.68
12	132654	6000		5137.5		58065.83	57977.29		77.29		77.29
13	132718	6000		5150		58066.79	57978.08		78.08		78.08
14	132738	6000	A	5162.5		58067.83	57979.1		79.1		79.1
15	132758	6000		5175		58067.94	57979.08		79.08		79.08
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19	132958	6000		5225		58071.17	57982.19		82.19		82.19
20	133018	6000		5237.5		58071.15	57982.19		82.19		82.19
21	133038	6000		5250		58071.88	57982.83		82.83		82.83
22	133058	6000		5262.5		58070.92	57982		82		82
23	133118	6000		5275		58076.08	57987.15		87.15		87.15
24	133146	6000	N	5287.5	E	58075.47	57986.48		86.48		86.48
25	133206	6000	N	5300		58075.45	57986.47		86.47		86.47
26	133230	6000	N	5312.5	E	58077.74	57988.74		88.74		88.74
27	133250	6000	N	5325	E	58077.89	57988.87		88.87		88.87
28	134110	6000	N	5337.5	E	58070.18	57979.6		79.6		79.66
29	134150	6000		5350		58069.18	57978.65		78.65		78.65
30	134158	6000		5362.5		58069.3	57978.8		78.8		78.8
31	134214	6000		5375		58072.7	57981.87		81.87		81.87
32	134230	6000		5387.5		58074.98	57984.05		84.05		84.05
33	134250	6000	Andread and the second	5400		58076.52	57985.6		85.6		85.6
34	135230	6000		5412.5		58077.56	57986.15		86.15		86.15
35	135354	6000		5425		58078.12	57986.35		86.35		86.35
36	135410	6000		5437.5		58077.82	57986.07		86.07	-	86.07
37	135642	6000		5450		58080	57987.69		87.69		87.69
38	135658	6000		5462.5		58080.89	57988.31		88.31	-	88.31
39	135714	6000		5475		58082.52	57989.87		89.87		89.87
40	135730	6000	100	5487.5	the state of the s	58083.93	57991.08		91.08		91.08
41	135850	6000		5500		58085.53	57993.06		93.06		93.06
42	135910	6000		5512.5		58086.28	57993.88		93.88		93.88
43	135926	6000		5525		58087.43	57994.94		94.94		94.94
44	135950	6000	1.71	5537.5		58088.29	57995.82		95.82		95.82
45	140050	6000		5550		58088.84	57996.47		96.47		96.47
46	140106	6000		5562.5		58089.53	57997.33		97.33		97.33
47	140126	6000		5575		58089.92	57997.68		97.68		97.68
48	140150	6000	N	5587.5	E	58091.55	57999.24		99.24		99.24
49	140214	6000		5600		58092.19	57999.87		99.87		99.87
50	140230	6000	N	5612.5	E	58093.67	58001.38		101.38		101.38
51	140254	6000	N	5625		58096.22	58004.18		104.18		104.18
52	140314	6000	N	5637.5	E	58097.25	58005.23		105.23		105.23
53	140422	6000		5650		58097.65	58005.22		105.22		105.22
54	140510	6000		5662.5		58098.65	58006.42		106.42		106.42
55	140526	6000		5675		58099.79	58007.49		107.49		107.49
56	140546	6000		5687.5		58100.19	58007.77		107.77		107.77
57	140614	6000		5700		58102.79	58010.12		110.12		110.12
58	140634	6000		5712.5		58103.69	58011.07		111.07		111.07
59	140658	6000		5725		58104.54	58011.07		111.93		111.93
60	140718	6000		5737.5		58105.89	58013.35		113.35		113.35
61	140718	6000		5750		58105.89	58013.51		113.55		113.51
62	140754	6000		5762.5		58111.75	58013.51				
									118.77		118.77
63	140858	6000		5775		58109.99	58016.85		116.85		116.85
64	140914	6000		5787.5		58110.5	58017.26		117.26		117.26
65	140938	6000		5800		58111.12	58017.88		117.88		117.88
66	140958	6000		5812.5		58112.36	58019.28		119.28		119.28
67	141018	6000		5825		58112.87	58019.98		119.98		119.98
68	141130	6000		5837.5		58113.69	58020.46		120.46		120.46
69	141834	6000	N	5850		58113.17	58020.61		120.61		120.61
70	141906	6000		5862.5		58112.54	58019.68		119.68		119.68
71	141926	6000	N	5875		58114.81	58022		122		122

	Α	В	С	D	E	F	G	Н	1	J	K
72	141954	6000		5887.5	E	58115.25	58022.47		122.47		122.47
73	142042	6000	N	5900	E	58114.82	58021.89		121.89		121.89
74	142102	6000	N	5912.5	E	58115.74	58022.72		122.72		122.72
75	142146	6000	N	5925	E	58116.98	58023.98		123.98		123.98
76	142206	6000	N	5937.5	E	58116.36	58023.12		123.12		123.12
77	142334	6000	N	5950	E	58117.29	58023.62		123.62		123.62
78	142402	6000	N	5962.5	E	58117.09	58023.5		123.5		123.5
79	142418	6000	N	5975	E	58117.41	58023.7		123.7		123.7
80	142438	6000	N	5987.5	E	58116.29	58022.33		122.33		122.33
81	142546	6000	N	6000	E	58117.19	58023.08		123.08		123.08
82	142622	6000	N	6012.5	E	58114.76	58020.94		120.94		120.94
83	142638	6000		6025		58112.91	58019.15		119.15		119.15
84	142654	6000		6037.5		58115.7	58021.93		121.93		121.93
85	142758	6000		6050		58115.22	58021.72		121.72		121.72
86	142826	6000		6062.5		58114.51	58020.92		120.92		120.92
87	142846	6000		6075		58115.81	58022.16		122.16		122.16
88	142906	6000		6087.5		58114.32	58020.63		120.63		120.63
89	142942	6000		6100		58114.06	58020.65		120.65		120.65
90	143002	6000		6112.5		58114.14	58020.93		120.93		120.93
91	143214	6000)	6125		58115.75	58022.98		122.98		122.98
92	143234	6000		6137.5		58114.54	58021.61		121.61		121.61
93	143306	6000		6150		58115.28	58022.08		122.08		122.08
94	143330	6000		6162.5		58118.04	58024.66		124.66		124.66
95	143346	6000		6175		58116.18	58022.77		122.77		122.77
96	143406	6000		6187.5		58116.18	58023.34		123.34		
97	143430	6000									123.34
				6200		58117.58	58023.76		123.76		123.76
98	143454	6000		6212.5		58116.58	58022.55		122.55		122.55
99	143514	6000	La constant de la con	6225		58118.09	58023.89		123.89		123.89
100	143530	6000		6237.5		58116.64	58022.32		122.32		122.32
101	143650	6000		6250		58115.2	58020.64		120.64		120.64
102	143710	6000		6262.5		58129.19	58034.47		134.47		134.47
103	143738	6000		6275		58118.99	58024.02		124.02		124.02
104	143758	6000		6287.5		58113.52	58018.49		118.49		118.49
105	143834	6000		6300		58115.2	58020.05		120.05		120.05
106	143854	6000		6312.5		58116.52			121.26		121.26
107	143914	6000		6325		58116.36	58020.95		120.95		120.95
108	143930	6000		6337.5		58115.85	58020.33		120.33		120.33
109	144030	6000		6350		58115.69	58019.82		119.82		119.82
110	144050	6000		6362.5		58116.19	58020.21		120.21		120.21
111	144110	6000		6375		58117.54	58021.46		121.46		121.46
112	144130	6000		6387.5		58115.84	58019.56		119.56		119.56
113	144214	6000	N	6400		58116.18	58019.81		119.81		119.81
114	144230	6000	N	6412.5	E	58115.61	58019.11		119.11		119.11
115	144246	6000	N	6425	E	58115.79	58019.35		119.35		119.35
116	144306	6000	N	6437.5	E	58116.04	58019.47		119.47		119.47
117	144350	6000	N	6450	E	58117.11	58020.25		120.25		120.25
118	144414	6000		6462.5	E	58117.21	58020.12		120.12		120.12
119	144430	6000	N	6475		58118.47	58021.22		121.22		121.22
120	144450	6000		6487.5		58120.41	58023.14		123.14		123.14
121	144542	6000		6500		58114.74	58017.12		117.12		117.12
122	145826	6000		6512.5		58115.22	58014.43		114.43		114.43
123	145834	6000		6512.5		58115.22	58014.46		114.46		114.46
124	145906	6000		6525		58117.18	The second secon		116.47		116.47

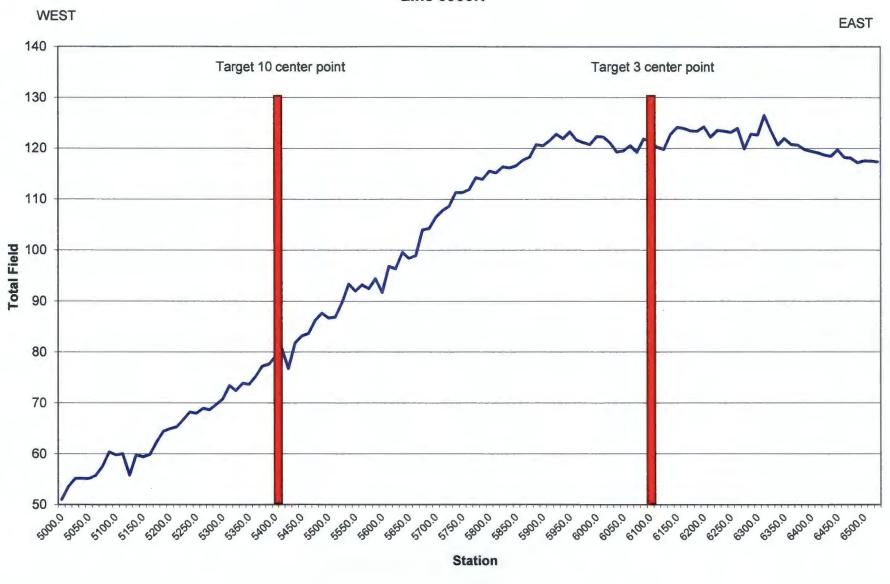
Line 6000N Over Targets 10 and 3



	Α	В	С	D	Е	F	G	Н	1	JK	L
1	162642	5900	N	5000		58052.44	57950.98		50.98		123
2	162522	5900		5012.5		58055.18	57953.58		53.58		122
3	162502	5900		5025		58056.8	57955.14	4	55.14		121
4	162442	5900		5037.5		58056.9	57955.13		55.13		120
5	162422	5900		5050		58056.97	57955.1		55.1		119
6	162258	5900		5062.5		58057.7	57955.71		55.71		118
7	162238	5900		5075		58059.47	57957.49		57.49		117
8	162218	5900		5087.5		58062.17	57960.34		60.34		116
9	162202	5900		5100		58061.58	57959.77		59.77		115
10	162042	5900	N	5112.5	E	58062.09	57959.99		59.99		114
11	162022	5900		5125		58057.97	57955.8		55.8		113
12	162006	5900		5137.5	E	58061.83	57959.81		59.81		112
13	161950	5900	N	5150	E	58061.19	57959.38		59.38		111
14	161838	5900	N	5162.5		58061.13	57959.85		59.85		110
15	161814	5900	N	5175	E	58062.34	57962.31		62.31		109
16	161758	5900	N	5187.5	E	58065.29	57964.39		64.39		108
17	161742	5900	N	5200	E	58065.51	57964.89		64.89		107
18	161602	5900	N	5212.5	E	58065.78	57965.28		65.28		106
19	161542	5900	N	5225	E	58067.14	57966.65		66.65		105
20	161526	5900	N	5237.5	E	58068.67	57968.22		68.22		104
21	161506	5900		5250		58068.47	57967.96		67.96		103
22	161342	5900	N	5262.5		58069.32	57968.94		68.94		102
23	161322	5900		5275		58069.16	57968.65		68.65		101
24	161306	5900		5287.5		58070.3	57969.68		69.68		100
25	161250	5900	N	5300		58071.32	57970.75		70.75		99
26	161018	5900		5312.5		58073.53	57973.4		73.4		98
27	160958	5900		5325		58072.47	57972.39		72.39		97
28	160942	5900		5337.5		58073.89	57973.84		73.84		96
29	160922	5900		5350		58073.77	57973.66		73.66		95
30	160414	5900		5362.5		58075.21	57975.3		75.3		94
31	160310	5900		5375		58077.01	57977.19		77.19		93
32	160250	5900		5387.5		58077.47	57977.61		77.61		92
33	160230	5900		5400		58079.15	57979.17		79.17		91
34	160150	5900		5412.5		58080.87	57980.71		80.71		90
35	160130	5900		5425		58076.95	57976.73		76.73		89
36	160102	5900		5437.5		58082.02	57981.75		81.75		88
37	160018	5900		5450		58083.52	57983.14		83.14		87
38	155930	5900		5462.5		58084.03	57983.59		83.59		86
39	155850	5900	AND DESCRIPTION OF THE PARTY OF	5475		58086.57	57986.19		86.19		85
40	155826	5900		5487.5		58087.94	57987.64		87.64		84
41	155806	5900		5500		58086.86	57986.66		86.66		83
42	155730	5900		5512.5		58087.08	57986.83		86.83		82
43	155650	5900		5525		58089.97	57989.7		89.7		81
44	155626	5900		5537.5		58093.67	57993.35		93.35		. 80
45	155558	5900		5550		58092.34	57991.96		91.96		79
46	155446	5900		5562.5	- to the state of	58093.74	57993.19		93.19		78
47	155410	5900		5575		58092.82	57992.44		92.44		77
48	155346	5900		5587.5		58094.6	57994.38		94.38		76
49	155326	5900		5600		58094.0	57991.68		91.68		75
50	155102	5900	AT A SAME TO STORY OF THE SAME TO SAME	5612.5	A THE SAME OF THE	58097.31	57996.83		96.83		74
51	154834	5900		5625		58096.83	57996.35		96.35		73
52	154802	5900		5637.5		58100.38	57999.59		99.59		72
53	154730	5900		5650		58099.42	57998.38		98.38		71
54	154642	5900		5662.5		58100.07	57998.93		98.93		70
55	154618	5900		5675		58105.26	58003.99		103.99		69
56	154546	5900		5687.5		58105.28	58003.99		103.99		68
57	154518	5900		5700		58107.5	58004.28		104.28		67
58	154410	5900		5712.5		58109.03	58000.44		100.44		66
59	154350	5900		5725		58109.77	58007.79		107.79		65
60	154334	5900		5737.5		58112.28	58011.32		111.32		64
61	154314	5900		5750		58112.24	58011.34		111.34		63
62	154210	5900		5762.5		58113.15	58011.92		111.92		62
63	154126	5900		5775		58115.18	58014.25		114.25		61
64	154058	5900		5787.5							60
	-					58114.66	58013.93		113.93		
65	154038	5900		5800		58116.22	58015.54		115.54		59
66	153950	5900		5812.5		58115.91	58015.19	-	115.19		58
67	153930	5900		5825		58117.08	58016.41		116.41		57
68	153910	5900		5837.5		58116.76	58016.19		116.19		56
69	153850	5900		5850		58117.1	58016.58		116.58		55
70	153810	5900		5862.5		58118.22	58017.7		117.7		54
71	153746	5900	N	5875	E	58118.8	58018.29		118.29		53

	Α	В	С	D		E	F	G	Н	1	J	K	L
72	153726	5900	N	5887.5	Ε		58121.14	58020.72		120.72			52
73	153630	5900	N	5900	E		58121.03	58020.53		120.53			51
74	153530	5900	N	5912.5	E		58121.92	58021.52		121.52			50
75	153514	5900	N	5925	E		58123.01	58022.79		122.79			49
76	153454	5900	N	5937.5	E		58121.91	58021.91		121.91			48
77	153230	5900	N	5950			58123.31	58023.26		123.26			47
78	153210	5900	N	5962.5	E		58121.67	58021.58		121.58			46
79	153138	5900	N	5975	E		58121.24	58021.13		121.13			45
80	153118	5900	N	5987.5	E		58120.9	58020.74		120.74			44
81	153058	5900	N	6000	E		58122.49	58022.34		122.34			43
82	153018	5900	N	6012.5	E		58122.56	58022.22		122.22			42
83	152958	5900	N	6025	E		58121.55	58021.09		121.09			41
84	152934	5900	N	6037.5	E		58119.83	58019.28		119.28			40
85	152910	5900	N	6050	E		58120.06	58019.51		119.51			39
86	152818	5900	N	6062.5	E		58120.86	58020.55		120.55			38
87	152802	5900		6075			58119.5	58019.22		119.22			37
88	152742	5900	N	6087.5	E		58122.03	58021.88		121.88			36
89	152726	5900	N	6100			58121.35	58021.32		121.32	/		35
90	152638	5900		6112.5			58119.95	58020.24		120.24			34
91	152622	5900		6125			58119.47	58019.8		119.8			33
92	152606	5900		6137.5			58122.52	58022.73		122.73			32
93	152550	5900	A CONTRACT OF THE PARTY OF THE	6150			58124.11	58024.13		124.13			31
94	152450	5900		6162.5			58123.81	58023.92		123.92			30
95	152422	5900		6175			58123.07	58023.42		123.42			29
96	152358	5900		6187.5			58122.85	58023.36		123.36			28
97	152334	5900		6200			58123.63	58024.23		124.23			27
98	152242	5900		6212.5			58121.5	58022.19		122.19			26
99	152218	5900		6225			58122.71	58023.54	•	123.54			25
100	152202	5900		6237.5			58122.46	58023.38		123.38			24
101	152142	5900		6250			58122.15	58023.13		123.13			23
102	152058	5900		6262.5			58122.67	58023.91		123.91			22
103	152042	5900		6275			58118.6	58019.93		119.93			21
104	152022	5900		6287.5			58121.34	58022.83		122.83			20
105	151958	5900		6300			58120.87	58022.63		122.63			19
106	151910	5900		6312.5			58124.22	58026.46		126.46			18
107	151854	5900		6325			58121.13	58023.42		123.42			17
108	151834	5900		6337.5			58118.45	58020.69		120.69			16
109	151814	5900		6350	_		58119.78	58021.95		121.95			15
110	151722	5900	AND DESCRIPTION OF THE PERSON	6362.5			58118.84	58020.77		120.77	1		14
111	151702	5900		6375			58118.72	58020.66		120.66			13
112	151642	5900		6387.5			58117.8	58019.78		119.78			12
113	151626	5900		6400			58117.5	58019.44		119.44			11
114	151510	5900		6412.5			58117.83	58019.14		119.14			10
115	151446	5900		6425			58117.15	58018.71		118.71			9
116	151426	5900		6437.5			58116.79	58018.48		118.48			8
117	151406	5900		6450			58117.94	58019.72		119.72			7
118	151342	5900		6462.5			58116.4	58018.24		118.24			6
119	151322	5900		6475			58116.31	58018.09		118.09			5
120	151302	5900		6487.5			58115.43	58017.22		117.22			4
121	151242	5900		6500			58115.72	58017.55		117.55			
122	151234	5900	Addition to the second	6500			58115.67	58017.54		117.54			3 2 1
123	151226	5900		6500			58115.43			117.37			1

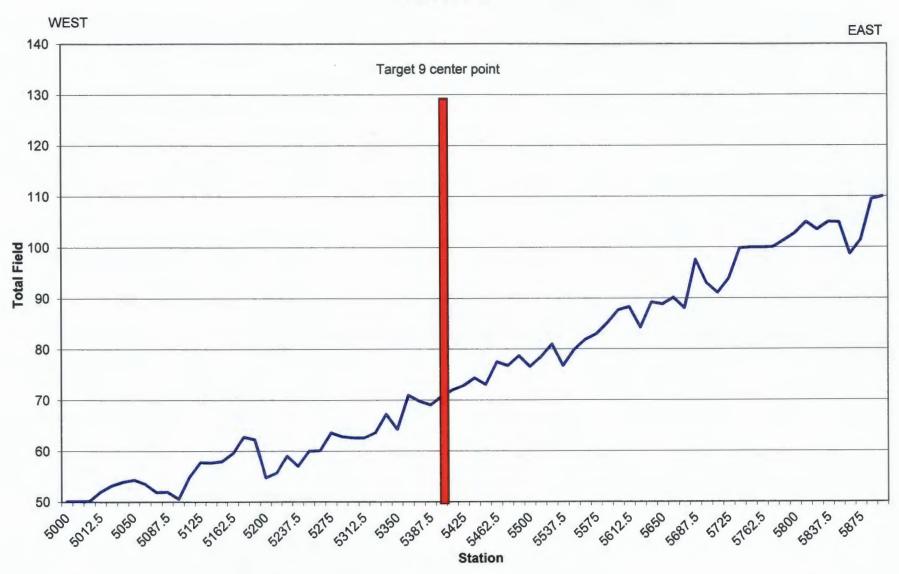
Line 5900N



173626 5600 N 5000 E 56005 A 57950.15		Α	В	С	D	Е	F	G	Н	
3 173634 5600 N 5000 E 58050.37 57950.16 57952 5 57952 5 5 5 5 5 5 5 5 5										50.14
173658 5600 N 5012.5 E 5605.2 B 57952										50.15
T73818										50.16
6 173834 5600 N 5050 E 5605 P 5605 P 5795.36 1 1 7 173830 5600 N 5050 E 5605 P 5605 P 5795.36 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1										52
T 173850 5600 N 5050 E 58055.09 57954.31 9 173922 5600 N 5075 E 58054.24 57954.91 10 173932 5600 N 5075 E 58052.24 57954.91 11 174346 5600 N 5100 E 58055.28 57950.58 12 174406 5600 N 5112.5 E 58054.58 57950.58 13 174426 5600 N 5112.5 E 58054.58 57950.58 14 174446 5600 N 5137.5 E 58057.42 57957.73 14 174446 5600 N 5137.5 E 58057.42 57957.73 14 174446 5600 N 5150 E 58057.42 57957.73 15 174505 5600 N 5150 E 58057.42 57957.73 16 174614 5600 N 5162.5 E 58058.97 57957.98 17 174630 5600 N 5175 E 58051.45 57962.76 18 174650 5600 N 5175 E 58061.44 57962.24 19 174746 5600 N 5202 E 58055 57955.74 19 174746 5600 N 5225 E 58058.21 57955.74 19 174746 5600 N 5225 E 58058.21 57955.74 12 174846 5600 N 5225 E 58058.25 57955.74 12 174846 5600 N 5225 E 58058.25 57955.98 13 17595.98 1										53.23
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179393										53.51
11										51.91
172 174406 5600 N										51.97
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14 174446 5600 N										54.91
15										57.8
16										57.73
17										57.98
18										59.56 62.76
174746										62.76
174806 5600 N				Contract of the Contract of th						54.75
174826										55.74
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174958										59.99
25										60.07
26										63.57
27										62.83
28										62.59
29										62.59
30										63.62
31										67.27
32										64.28
33										70.95
34										69.79
35										69.04
36										70.76
37										72.02
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42						LOOK .				76.76
43										78.68
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68 181046 5600 N 5812.5 E 58109.36 58004.98 10 69 181106 5600 N 5825 E 58107.8 58003.47 10 70 181122 5600 N 5837.5 E 58109.32 58004.98 10	66	180754	5600	N			58104.93			101.36
69 181106 5600 N 5825 E 58107.8 58003.47 10 70 181122 5600 N 5837.5 E 58109.32 58004.98 10	67	181022	5600	N			58107.1	58002.78		102.78
70 181122 5600 N 5837.5 E 58109.32 58004.98	68	181046	5600	N			58109.36	58004.98		104.98
70 181122 5600 N 5837.5 E 58109.32 58004.98	69	181106	5600	N	5825	E	58107.8	58003.47		103.47
								58004.98		104.98
71 181158 5600 N 5850 E 58109.02 58004.9	71		5600	N			58109.02	58004.9		104.9

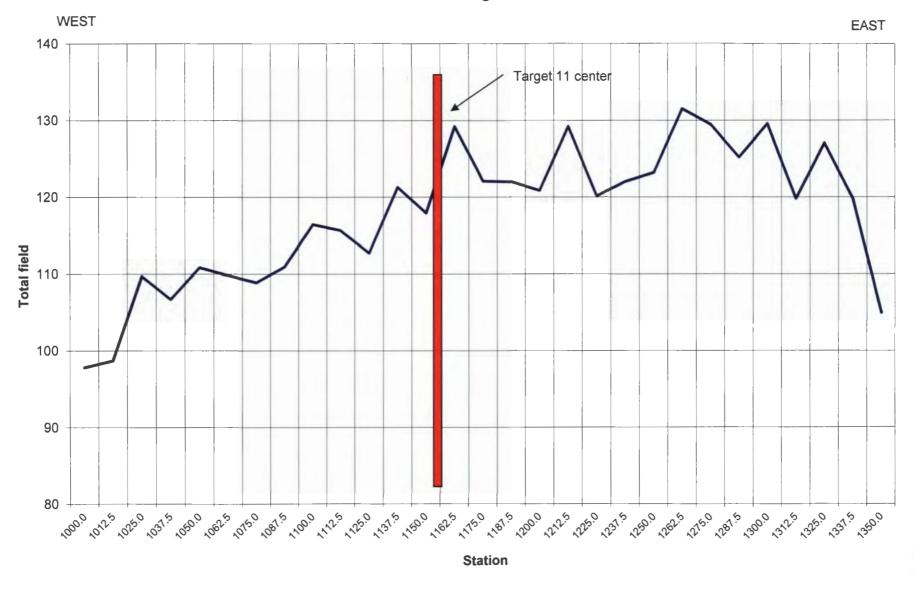
	Α	В	С	D	E	F	G	Н	Î l
72	181214	5600	N	5862.5	E	58102.75	57998.68		98.68
73	181230	5600	N	5875	E	58105.45	58001.43		101.43
74	181246	5600	N	5887.5	E	58113.44	58009.47	Ti Control	109.47
75	181714	5600	N	5900	E	58112.83	58009.98	1	109.98





- f	Α	В	С	D.	E	F	G	Н		J	K
1	185934	1000	N	1000	E	58097.96	57997.46		97.46		97.8
2	185954.6	1000	N	1012.5	E	58099.16	57998.68		98.68		98.68
3	190010	1000	N	1025	E	58110.0B	58009.71		109.71		109.71
4	190026	1000	N	1037.5	E	58106.95	58006.67		106.67		106.67
5	190042	1000	N	1050	E	58110.94	58010.84		110.84		110.84
6	190054	1000	N	1062.5	E	58109.67	58009.79		109.79		109.79
7	190110	1000	N	1075	E	58108.56	58008.86		108.86		108.86
8	190126	1000	N	1087.5	E	58110.65	58010.94		110.94		110.94
9	190138.1	1000	N	1100	E	58116.17	58016.44		116.44		116.44
10	190150	1000	N	1112.5	E	58115.39	58015.63		115.63		115.63
11	190202	1000	N	1125	E	58112.57	58012.73		112.73		112.73
12	190214	1000	N	1137.5	E	58121.21	58021.31		121.31		121.31
13	190226	1000	N	1150	E	58117.82	58017.92		117.92		117.92
14	190242	1000	N	1162.5	E	58129.12	58029.23		129.23		129.23
15	190318	1000	N	1175	E	58122	58022.11		122.11		122.11
16	190334	1000	N	1187.5	E	58121.9	58022.01		122.01		122.01
17	190350	1000	N	1200	E	58120.82	58020.88		120.88		120.88
18	190410	1000	N	1212.5	E	58129.21	58029.24		129.24		129.24
19	190426	1000	N	1225	E	58120.16	58020.15		120.15		120.15
20	190442	1000	N	1237.5	E	58122.11	58022.04		122.04		122.04
21	190458	1000	N	1250	E	58123.31	58023.24		123.24		123.24
22	190514	1000	N	1262.5	E	58131.61	58031.55		131.55		131.55
23	190534	1000	N	1275	E	58129.55	58029.49		129.49		129.49
24	190550	1000	N	1287.5	E	58125.35	58025.24		125.24		125.24
25	190606	1000	N	1300	E	58129.77	58029.59		129.59		129.59
26	190626	1000	N	1312.5	E	58120.12	58019.82		119.82		119.82
27	190646	1000	N	1325		58127.46	58027.1		127.1		127.1
28	190706	1000	N	1337.5	E	58120.2	58019.82		119.82		119.82
29	190734	1000	N	1350	E	58105.31	58004.96		104.96		104.96

Line over Target 11

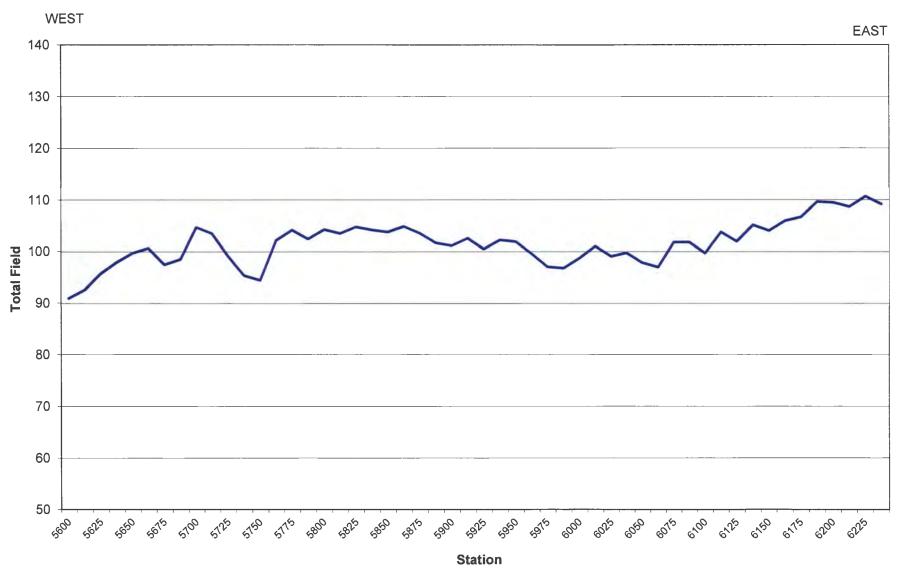




	A	В	С	D	E	F	G	Н		J	K
1	155942	7100	5600	E	58080.75	57991.05	99		91.05		52
2	155926	7100	5612.5	E	58082.52	57992.67	99		92.67		51
3	155910	7100	5625	E	58085.68	57995.82	99		95.82		50
4	155854	7100	5637.5	E	58087.8	57998.01	99		98.01		49
5	155806	7100	5650	E	58089.5	57999.77	99		99.77		48
6	155738	7100	5662.5	E	58090.46	58000.71	99		100.71		47
7	155718	7100	5675	E	58087.46	57997.54	99		97.54		46
8	155658	7100	5687.5	E	58088.41	57998.55	99		98.55		45
9	155622	7100	5700	E	58094.47	58004.73	99		104.73		44
10	155142	7100	5712.5	E	58094.03	58003.53	99		103.53		43
11	155058	7100	5725	E	58090.02	57999.21	99		99.21		42
12	155038	7100	5737.5	E	58086.17	57995.43	99		95.43		41
13	155022	7100	5750		58085.02	57994.53	99		94.53		40
14	154938	7100	5762.5		58092.93	58002.21	99		102.21		39
15	154914	7100	5775		58095.02	58004.21	99		104.21		38
16	154858	7100	5787.5		58093.24	58002.46	99		102.46		37
17	154838	7100	5800		58094.95	58004.31	99		104.31		36
18	154750	7100	5812.5		58094.14	58003.57	99		103.57		35
19	154730	7100	5825		58095.58	58004.83	99		104.83		34
20	154714	7100	5837.5		58094.98	58004.24	99		104.24		33
21	154518	7100	5850		58095.28	58003.85	99		103.85		32
22	154350	7100	5862.5		58096.66	58004.92	99		104.92		31
23	154330	7100	5875		58095.35	58003.59	99		103.59		30
24	154310	7100	5887.5		58093.77	58001.73	99		101.73		29
25	154250	7100	5900	- The Control of the	58092.81	58001.2	99		101.2		28
26	154202	7100	5912.5		58094.18	58002.64	99	-	102.64		27
27	154142	7100	5925		58092.23	58000.56	99	_	100.56		26
28	154126	7100	5937.5		58093.88	58002.3	99		102.3		25
29	154110	7100	5950		58093.6	58001.97	99		101.97		24
30	154026	7100	5962.5		58091.31	57999.66	99		99.66		23
31	154010	7100	5975		58088.68	57997.09	99	-	97.09		22
32	153954	7100	5987.5		58088.39	57996.84	99		96.84		21
33	153934	7100	6000		58090.32	57998.77	99		98.77		20
34	153850	7100	6012.5		58092.71	58001.08	99		101.08	-	19
35	153834	7100	6025			57999.12	99	-	99.12		18
36	153818	7100	6037.5		58091.49	_	99		99.79	-	17
37	153754	7100	6050		58089.71		99		97.89	-	16
38	153630	7100	6062.5		58088.77		99	-	97.03		15
39	153614	7100	6075		58093.62		99		101.85		14
_		7100	6087.5		58093.43		99	-	101.85		13
40	153558	7100	6100		58093.43		99		99.73		12
41	153538					p					11
42	153458	7100	6112.5		58095.5		99	-	103.82		10
43	153438	7100	6125		58093.57	No. of the last of	99		102.02		
44	153414	7100	6137.5		58096.87		99	-	105.19		9
45	153350	7100	6150		58095.58		99		104.06		8
46	153006	7100	6162.5		58097.89		99		105.99		
47	152950	7100	6175		58098.66		99		106.74		6
48	152934	7100	6187.5		58101.47		99		109.66		5
49	152918	7100	6200		58101.37		99		109.48		4
50	152858	7100	6212.5		58100.74		99		108.69		3 2 1
51	152838	7100	6225		58102.54	gamman a	99		110.71		2
52	152746	7100	6237.5	E	58101.21	58009.19	99		109.19		1

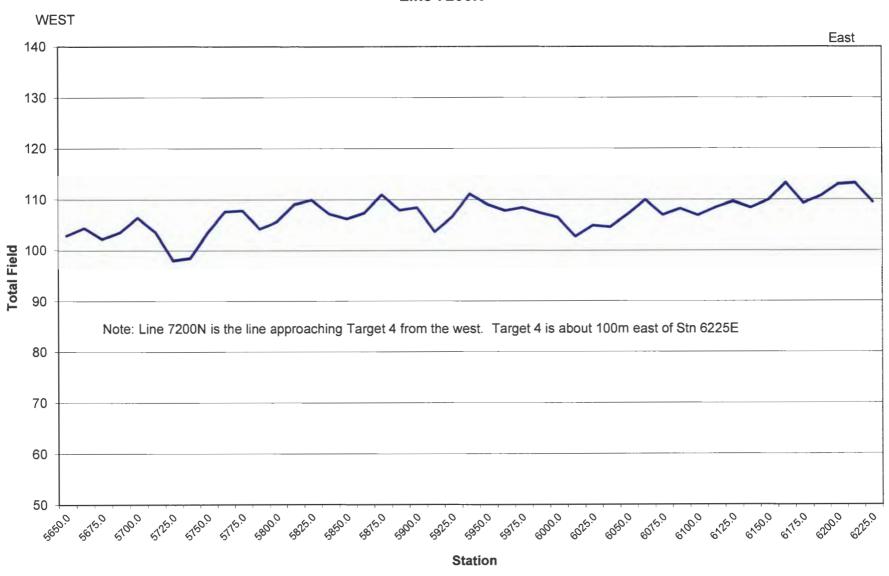


Line 7100N



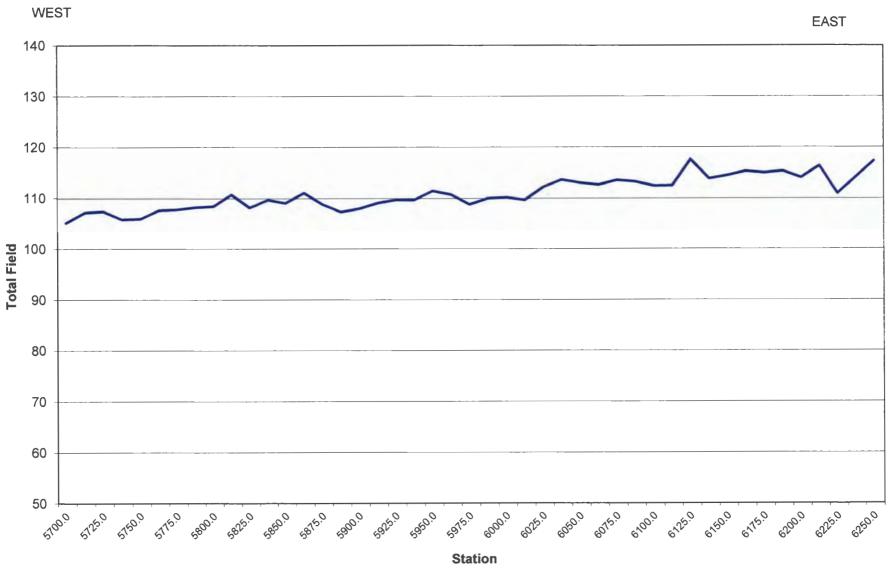
	Α	В	С	D	Ε	F	G	Н		J	K	L
1	130722	7200	5650	58093.11	58002.92		102.92		102.92			47
2	130702	7200	5662.5	58094.56	58004.43		104.43		104.43			46
3	130646	7200	5675	58092.38	58002.24		102.24		102.24			45
4	130630	7200	5687.5	58093.74	58003.53		103.53		103.53			44
5	130614	7200	5700	58096.78	58006.46		106.46		106.46			43
6	130558	7200	5712.5	58093.6	58003.61		103.61		103.61			42
7	130454	7200	5725	58088.03	57998.06		98.06		98.06			41
8	130434	7200	5737.5	58088.54	57998.52		98.52		98.52			40
9	130358	7200	5750	58093.59	58003.56		103.56		103.56			39
10	130334	7200	5762.5	58097.58	58007.65		107.65		107.65			38
11	130114	7200	5775	58097.58	58007.88		107.88		107.88			37
12	130054	7200	5787.5	58093.95	58004.24		104.24		104.24			36
13	130034	7200	5800	58095.32	58005.65		105.65		105.65			35
14	130014	7200	5812.5	58099	58009.05		109.05		109.05			34
15	125942	7200	5825	58099.76	58009.93		109.93		109.93			33
16	125922	7200	5837.5	58096.97	58007.22		107.22		107.22			32
17	125902	7200	5850	58096.1	58006.24		106.24		106.24			31
18	125534	7200	5862.5	58096.95	58007.39		107.39		107.39			30
19	125438	7200	5875	58100.48	58010.97		110.97		110.97			29
20	125410	7200	5887.5	58097.17	58007.97		107.97		107.97			28
21	125346	7200	5900	58097.63	58008.48		108.48		108.48			27
22	125246	7200	5912.5	58092.42	58003.71		103.71		103.71			26
23	125222	7200	5925	58095.6	58006.63		106.63		106.63			25
24	125142	7200	5937.5	58100.07	58011.15		111.15		111.15			24
25	125102	7200	5950	58097.68	58009.09		109.09		109.09			23
26	125014	7200	5962.5	58096.43	58007.86		107.86		107.86			22
27	124854	7200	5975	58096.46	58008.47		108.47		108.47			21
28	124822	7200	5987.5	58095.01	58007.43		107.43		107.43			20
29	124758	7200	6000	58094.06	58006.5		106.5		106.5			19
30	124734	7200	6012.5	58090.04	58002.75		102.75		102.75			18
31	124714	7200	6025	58092.37	58004.93		104.93		104.93			17
32	124326	7200	6037.5	58090.7	58004.61		104.61		104.61			16
33	124302	7200	6050	58093.22	58007.14		107.14		107.14			15
34	124142	7200	6062.5	58095.78	58009.97		109.97		109.97			14
35	124122	7200	6075	58092.99	58007		107		107			13
36	124106	7200	6087.5	58094.13	58008.25		108.25		108.25			12
37	124046	7200	6100	58092.76	58006.93		106.93		106.93			11
38	124006	7200	6112.5	58094.24	58008.45		108.45		108.45			10
39	123942	7200	6125	58095.65	58009.66		109.66		109.66			9
40	123922	7200	6137.5	58094.15	58008.42		108.42		108.42			8
41	123902	7200	6150	58095.6	58009.92		109.92		109.92			7
42	123834	7200	6162.5	58098.83	58013.31		113.31		113.31			6
43	123818	7200	6175	58095	58009.31		109.31		109.31			5
44	123802	7200	6187.5	58096.24	58010.73		110.73		110.73			4
45	123742	7200	6200	58098.56	58013		113		113			3
46	123554	7200	6212.5	58098.15	58013.26		113.26		113.26			3 2 1
47	123446	7200	6225	58094.35	58009.49		109.49	1	109.53			1

Line 7200N



	Α	В	С	D	E	F	G	Н
1	133058	7300	5700	58095.92	58005.18	99		105.18
2	133114	7300	5712.5	58098.03	58007.25	99		107.25
3	133130	7300	5725	58098.13	58007.45	99		107.45
4	133146	7300	5737.5	58096.56	58005.88	99		105.88
5	133202	7300	5750	58096.72	58006.02	99		106.02
6	133350	7300	5762.5	58098.14	58007.7	99		107.7
7	133406	7300	5775	58098.22	58007.85	99		107.85
8	133422	7300	5787.5	58098.77	58008.28	99		108.28
9	133450	7300	5800	58098.83	58008.46	99		108.46
10	133506	7300	5812.5	58101.13	58010.77	99		110.77
11	133522	7300	5825	58098.39	58008.21	99		108.21
12	133546	7300	5837.5	58099.98	58009.73	99		109.73
13	133602	7300	5850	58099.34	58009.12	99	-	109.12
14	140938	7300	5862.5	58101.61	58011.1	99		111.1
15	140958	7300	5875	58099.43	58008.88	99		108.88
16	141102	7300	5887.5	58098.04	58007.37	99		107.37
17	141146	7300	5900	58098.55	58008.03	99		108.03
18	141202	7300	5912.5	58099.8	58009.12	99		109.12
19	141218	7300	5925	58100.36	58009.75	99		109.75
20	141234	7300	5937.5	58100.22	58009.71	99		109.71
21	141302	7300	5950	58101.98	58011.5	99		111.5
22	141318	7300	5962.5	58101.23	58010.76	99		110.76
23	141334	7300	5975	58099.53	58008.84	99		108.84
24	141346	7300	5987.5	58100.6	58010.03	99		110.03
25	141414	7300	6000	58100.85	58010.2	99		110.2
26	141430	7300	6012.5	58100.28	58009.74	99		109.74
27	141446	7300	6025	58102.79	58012.25	99		112.25
28	141506	7300	6037.5	58104.32	58013.69	99		113.69
29	141550	7300	6050	58103.69	58013.05	99		113.05
30	141606	7300	6062.5	58103.34	58012.69	99		112.69
31	141626	7300	6075	58104.21	58013.61	99		113.61
32	143242	7300	6087.5	58104.05	58013.28	99		113.28
33	143258	7300	6100	58103.22	58012.47	99		112.47
34	143314	7300	6112.5	58103.18	58012.54	99		112.54
35	143322	7300	6125	58108.34	58017.65	99		117.65
36	143346	7300	6137.5	58104.59	58017.03	99		113.89
37	143414	7300	6150	58105.39	58014.51	99		114.51
38	143430	7300	6162.5	58106.11	58015.32	99		115.32
39	143450	7300	6175	58105.71	58015.01	99		115.01
40	143450	7300	6187.5	58106.22		99		115.36
41	143510	7300	6200	58104.95	58015.36	99		114.07
42	143526	7300	6212.5	58104.95	58014.07	99		116.39
43					58016.39	99		110.39
	143610	7300	6225	58101.63	58010.94	99		
44	143650	7300	6237.5	58104.99	58014.16			114.16
45	143750	7300	6250	58108.31	58017.37	99		117.37

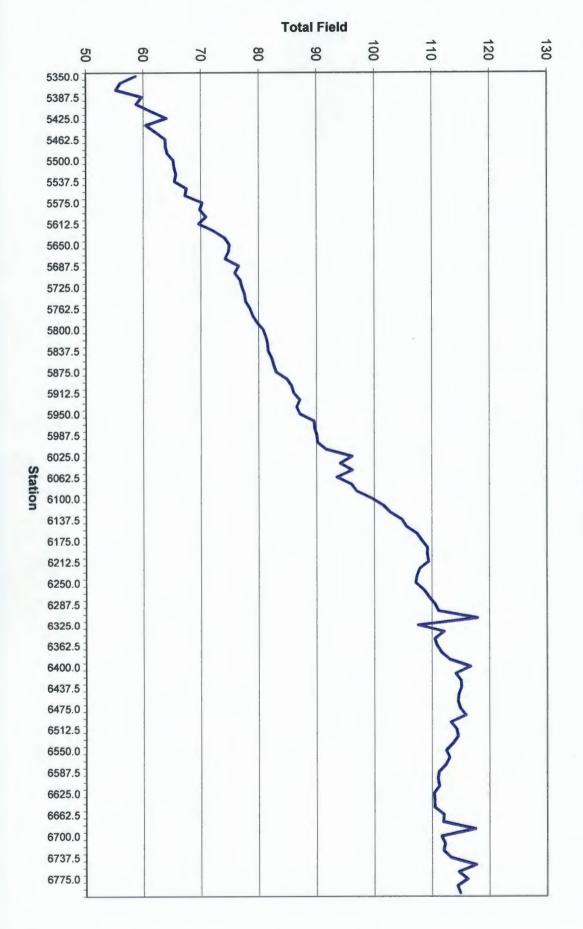




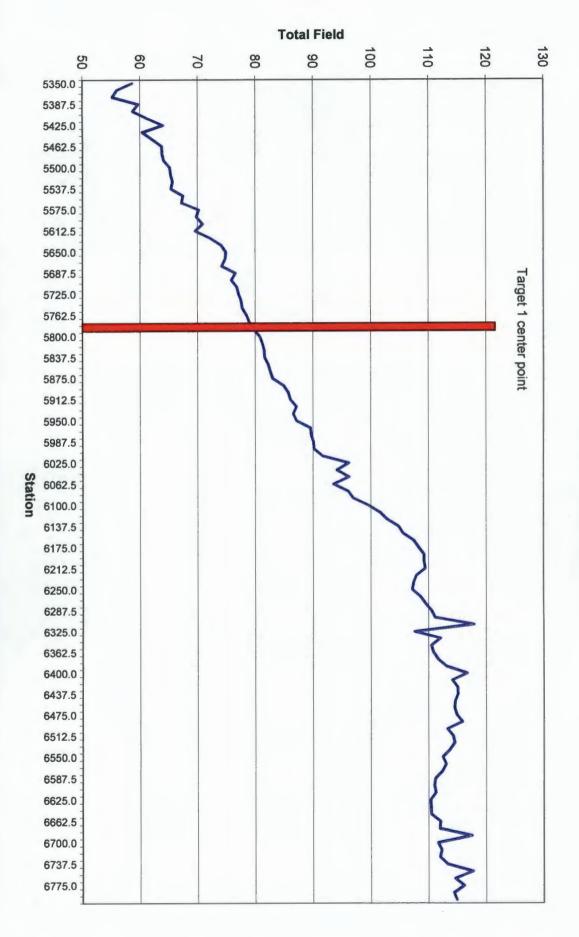
	Α	В	С	D	E	F G	H I
1	114826	5350	5350	58038.46	57958.7	58.7	58.7
2	114910	5350	5362.5	58036.68	57956.03	56.03	56.03
3	114926	5350	5375	58036	57955.24	55.24	55.24
4	114942	5350	5387.5	58040.44	57959.74	59.74	59.74
5	114958	5350	5400	58039.54	57958.75	58.75	58.75
6	115014	5350	5412.5	58042.07	57961.27	61.27	61.27
7	115030	5350	5425	58044.82	57964.01	64.01	64.01
8	115046	5350	5437.5	58041.33	57960.44	60.44	60.44
9	115102	5350	5450	58042.92	57962.15	62.15	
10	115118	5350	5462.5	58044.46	57963.81	63.81	63.81
11	115134	5350	5475	58044.43	57963.85	63.85	63.85
12	115150	5350	5487.5	58044.9	57964.16	64.16	64.16
13	115206	5350	5500	58046.32	57965.22	65.22	65.22
14	115234	5350	5512.5	58046.43	57965.35	65.35	65.35 65.68
15	115250	5350	5525	58046.75	57965.68	65.68	65.39
16	115314	5350	5537.5	58046.11	57965.39 57967.48	65.39 67.48	67.48
17 18	115330 115346	5350 5350	5550 5562.5	58047.95 58047.85	57967.46	67.25	67.25
19	115402	5350	5575	58051.1	57970.21	70.21	70.21
20	115418	5350	5587.5	58050.96	57969.79	69.79	69.79
21	115438	5350	5600	58052	57970.89	70.89	70.89
22	115454	5350	5612.5	58050.61	57969.59	69.59	69.59
23	115510	5350	5625	58053.13	57972.17	72.17	72.17
24	115526	5350	5637.5	58055.14	57974.08	74.08	74.08
25	115542	5350	5650	58055.93	57974.9	74.9	74.9
26	115602	5350	5662.5	58055.83	57974.76	74.76	
27	115618	5350	5675	58055.23	57974.18	74.18	
28	115634	5350	5687.5	58057.65	57976.54	76.54	76.54
29	115650	5350	5700	58056.97	57975.85	75.85	75.85
30	115706	5350	5712.5	58057.76	57976.8	76.8	76.8
31	115722	5350	5725	58057.89	57977.1	77.1	77.1
32	115746	5350	5737.5	58058.36	57977.56	77.56	77.56
33	115810	5350	5750	58058.75	57977.75	77.75	77.75
34	115826	5350	5762.5	58059.63	57978.49	78.49	78.49
35	115842	5350	5775	58060	57978.96	78.96	78.96
36	115858	5350	5787.5	58060.73	57979.71	79.71	79.71
37	120502	5350	5800	58060.71	57980.77	80.77	80.77
38	120518	5350	5812.5	58061.2	57981.26	81.26	81.26
39	120534	5350	5825	58061.51	57981.56	81.56	
40	120550	5350	5837.5	58061.57	57981.63	81.63	
41	120626	5350	5850	58062.17	57982.26	82.26	
42	120706	5350	5862.5	58062.12	57982.62	82.62	82.62
43	120722	5350	5875	58062.69	57983.04	83.04	
44	120738	5350	5887.5	58064.49	57984.88	84.88	84.88
45	120758	5350	5900	58065.47	57985.73	85.73	85.73
46	120814	5350	5912.5	58065.85	57986.08	86.08	
47	120830	5350	5925	58066.74	57987.14	87.14	
48	120846	5350	5937.5	58066.11	57986.59	86.59	
49	120938	5350	5950		57987.17	87.17	87.17
50	121002	5350	5962.5	58068.84	57989.6	89.6	89.6 89.69
51	121018	5350	5975	58068.9	57989.69	89.69 90.1	90.1
52	121034	5350	5987.5		57990.1 57990.19	90.19	90.19
53	121054	5350	6000 6012.5	58069.31 58070.71	57990.19	91.68	
54 55	121122 121146	5350 5350	6012.5		57991.68	96.21	96.21
56	121146	5350	6037.5	58073.08	57996.21	94.14	
57	121230	5350	6050		57994.14	96.26	
58	121246	5350	6062.5	58073.17	_	93.56	
59	121302	5350	6075		57996.1	96.1	96.1
60	121318	5350	6087.5	58075.67	_	97.02	97.02
61	121402	5350	6100		57999.6	99.6	99.6
62	121422	5350	6112.5	58080.42	58001.6	101.6	101.6
63	121438	5350	6125	58081.73	58002.85	102.85	102.85
64	121454	5350	6137.5	58083.54	58004.83	104.83	
65	121514	5350	6150		58005.61	105.61	105.61
66	121514	5350	6162.5	58086.16	58007.42	107.42	
67	121546	5350	6175	58086.94	58008.29	108.29	
	121010	0000	0110	58087.92			

	Α	В	С	D	E	F	G	Н	1
69	121634	5350	6200	58087.99	58009.23		109.23		109.23
70	121654	5350	6212.5	58088.27	58009.47		109.47		109.47
71	121710	5350	6225	58086.5	58007.9		107.9	-	107.9
72	121726	5350	6237.5	58085.97	58007.42		107.42		107.42
73	121742	5350	6250	58085.93	58007.22		107.22		107.22
74	121758	5350	6262.5	58087.33	58008.61		108.61		108.61
75	121814	5350	6275	58088.12	58009.49		109.49		109.49
76	121830	5350	6287.5	58089.37	58010.55		110.55		110.55
77	122218	5350	6300	58089.77	58011.17		111.17		111.17
78	122234	5350	6312.5	58096.6	58017.95		117.95		117.95
79	122250	5350	6325	58086.43	58007.63		107.63		107.63
80	122410	5350	6337.5	58090.65	58012.13		112.13		112.13
81	122438	5350	6350	58089.32	58010.53		110.53		110.53
82	122458	5350	6362.5	58089.57	58010.88		110.88		110.88
83	122514	5350	6375	58090.3	58011.71		111.71		111.71
84	122530	5350	6387.5	58091.74	58013.14		113.14		113.14
85	122546	5350	6400	58095.52	58016.72		116.72		116.72
86	122602	5350	6412.5	58092.98	58014.14		114.14	_	114.14
87	122618	5350	6425	58093.65	58015.07		115.07		115.07
88	122634	5350	6437.5	58093.68	58015.13		115.13		115.13
89	122718	5350	6450	58093.29	58014.66		114.66		114.66
90	122738	5350	6462.5	58093.35	58014.56		114.56		114.56
91	123034	5350	6475	58093.4	58014.95		114.95		114.95
92	123050	5350	6487.5	58094.29	58015.91		115.91		115.91
93	123110	5350	6500	58091.69	58013.3		113.3		113.3
94	123126	5350	6512.5	58092.57	58014.3		114.3		114.3
95	123142	5350	6525	58092.94	58014.59		114.59		114.59
96	123202	5350	6537.5	58092.17	58013.72		113.72		113.72
97	123258	5350	6550	58090.95	58012.49		112.49		112.49
98	123318	5350	6562.5	58091.61	58013.07		113.07		113.07
99	123334	5350	6575	58091.12	58012.44		112.44		112.44
100	123350	5350	6587.5	58090	58011.22		111.22		111.22
101	123430	5350	6600	58089.42	58011.06		111.06		111.06
102	123446	5350	6612.5	58089.66	58011.29		111.29		111.29
103	123502	5350	6625	58088.87	58010.38		110.38		110.38
104	123518	5350	6637.5	58089.26	58010.45		110.45		110.45
105	123546	5350	6650	58089.44	58010.5		110.5		110.5
106	123714	5350	6662.5	58091.14	58012.1		112.1		112.1
107	123730	5350	6675	58090.76	58011.97		111.97		111.97
108	123750	5350	6687.5	58096.53	58017.55		117.55		117.55
109	123810	5350	6700	58091.01	58011.65		111.65		111.65
110	123826	5350	6712.5	58091.79	58012.3		112.3		112.3
111	123846	5350	6725	58091.33	58012.03		112.03		112.03
112	123902	5350	6737.5	58092.36	58013.34		113.34		113.34
113	123918	5350	6750	58096.81	58017.72		117.72		117.72
114	123954	5350	6762.5	58094.03	58014.62		114.62		114.62
115	124010	5350	6775	58095.53	58016.21		116.21		116.21
116	124026	5350	6787.5	58093.77	58014.43		114.43		114.43
117	124106	5350	6800	58094.32	58014.95		114.95		114.95





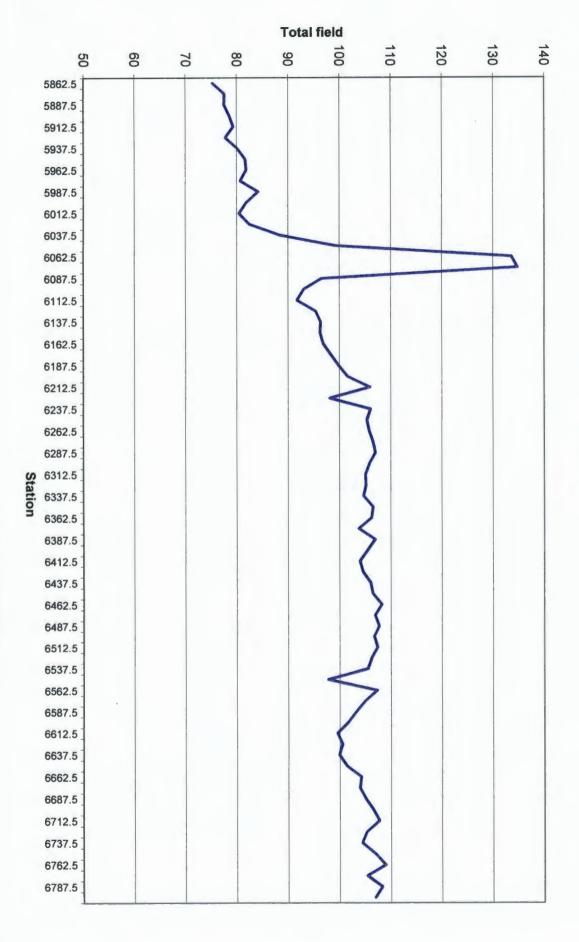




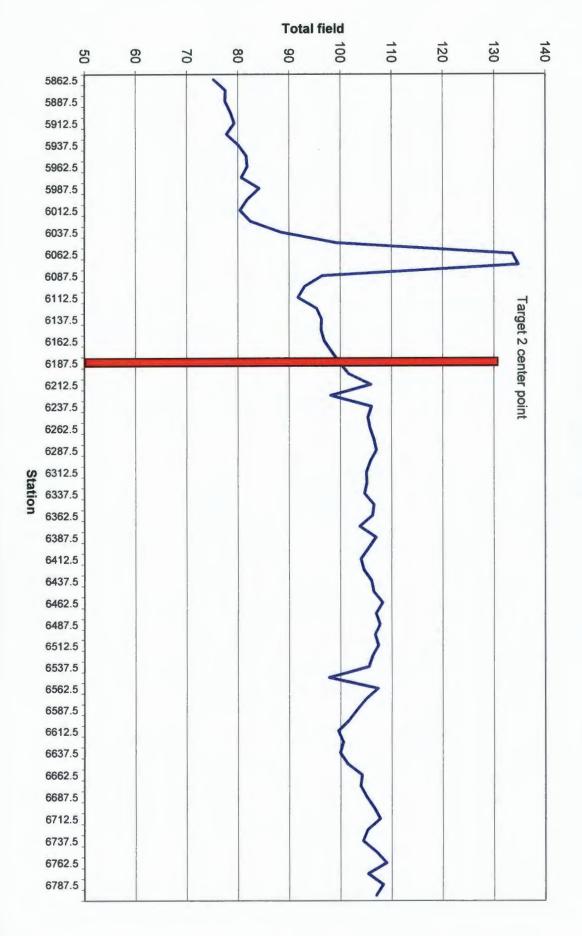
	Α	В	С	D	E	F	G	Н	I	J	K	L
1	141742	5150	5862.5	58058.82	57975.28		75.28		75.28			76
2	141718	5150	5875	58061.01	57977.59		77.59		77.59			75
3	141702	5150	5887.5	58061.02	57977.52		77.52		77.52			74
4	141642	5150	5900	58062.25	57978.57		78.57		78.57			73
5	141602	5150	5912.5	58062.74	57979.29		79.29		79.29			. 72
6	141542	5150	5925	58061.36	57977.76		77.76		77.76			71
7	141522	5150	5937.5	58063.65	57980.09		80.09		80.09			70
8	141502	5150	5950	58065.15	57981.64	1	81.64		81.64			69
9	141418	5150	5962.5	58065.05	57981.83		81.83		81.83			68
10	141402	5150	5975	58063.9	57980.68		80.68		80.68			67
11	141342	5150	5987.5	58067.56	57984.19		84.19		84.19			66
12	141322	5150	6000	58065.36	57981.84		81.84		81.84			65
13	141302	5150	6012.5	58064	57980.42		80.42		80.42			64
14	141242	5150	6025	58065.89	57982.43		82.43		82.43			63
15	141222	5150	6037.5	58071.74	57988.34		88.34	-	88.34			62
16	141202	5150	6050	58082.79	57999.27		99.27		99.27			61
17	141142	5150	6062.5	58117.38	58033.58		133.58		133.58			60
18	141106	5150	6075	58118.52	58034.78		134.78		134.78			59
19	141050	5150	6087.5	58080.34	57996.52		96.52		96.52			58
20	140946	5150	6100	58077.04	57993.04		93.04		93.04			57
21	140914	5150	6112.5	58075.72	57991.74		91.74		91.74			56
22	140858	5150	6125	58079.28	57995.39		95.39		95.39			55
23	140842	5150	6137.5	58080.27	57996.35		96.35		96.35			54
24	140826	5150	6150	58080.09	57996.27		96.27		96.27			53
25	140750	5150	6162.5	58080.39	57996.87		96.87		96.87			52
26	140734	5150	6175	58081.94	57998.35		98.35		98.35			51
27	140718	5150	6187.5	58083.42	57999.88		99.88		99.88			50
28	140702	5150	6200	58085.19	58001.63		101.63		101.63			49
29	140510	5150	6212.5	58089.72	58005.99		105.99		105.99			48
30	140454	5150	6225	58081.83	57998.12		98.12		98.12			47
31	140438	5150	6237.5	58089.79	58006.11		106.11		106.11			46
32	140418	5150	6250	58088.95	58005.38		105.38		105.38			45
33	140346	5150	6262.5	58089.11	58005.84		105.84		105.84			44
34	140330	5150	6275	58089.66	58006.56		106.56		106.56			43
35	135958	5150	6287.5	58089.38	58007.05		107.05		107.05			42
36	135938 135914	5150	6300	58088.02 58087.19	58005.88		105.88		105.88			41
38	135854	5150	6312.5 6325	58087.19	58005.11 58005.21		105.11 105.21		105.11 105.21			40 39
39	135834	5150 5150	6337.5	58086.57	58003.21		103.21		103.21			38
40	135814	5150	6350	58088.32	58004.72		104.72		104.72			37
41	135738	5150	6362.5	58088.02	58006.37		106.3		106.3			36
42	135702	5150	6375	58085.42	58003.79		103.79		103.79			35
43	135630	5150	6387.5	58088.55	-		106.99		106.99			34
44	135610	5150	6400	58087.03	58005.5	-	105.5		105.5			33
45	135458	5150	6412.5	58085.41	58004.02		104.02		104.02			32
46	135438	5150	6425	58085.85	58004.61		104.61	-	104.61			31
47	135414	5150	6437.5	58087.25	58006.11		106.11		106.11			30
48	135354	5150	6450	58087.6	58006.11	+	106.11		106.11			29
49	135318	5150	6462.5	58089.35	58008.25		108.25		108.25			28
50	135258	5150	6475	58088.08	58006.25		106.25		106.25			27
51	135234	5150	6487.5	58088.81	58007.73		107.73		107.73			26
52	135214	5150	6500	58087.87	58006.75		106.75		106.75			25
53	135006	5150	6512.5	58088.38	58007.41		107.41		107.41	_	-	24
54	134922	5150	6525	58087.23	58006.26		106.26		106.26			23
55	134850	5150	6537.5	58086.5	58005.59		105.59		105.59			22
56	134826	5150	6550	58078.68	57997.79		97.79		97.79			21
57	134734	5150	6562.5	58088.16	58007.36		107.36		107.36			20
58	134638	5150	6575	58085.87	58005.02		105.02		105.02			19
59	134606	5150	6587.5	58084.15	58003.27		103.27		103.27			18
60	134542	5150	6600	58082.69	58001.68		101.68		101.68			17
61	133738	5150	6612.5	58080.03	57999.57		99.57		99.57			16
62	133722	5150	6625	58081.07	58000.58		100.58		100.58			15
63	133706	5150	6637.5	58080.38	57999.95		99.95		99.95			14
64	133650	5150	6650	58081.86			101.37		101.37			13
65	133610	5150	6662.5	58084.71	58004.22		104.22		104.22			12
66	133554	5150	6675	58084.41	58003.94		103.94		103.94			11
67	133142	5150	6687.5	58085.72	58005.12		105.12		105.12			10
68	133126	5150	6700	58087.14	58006.56		106.56		106.56			9
69	133110	5150	6712.5	58088.36	58007.77		107.77		107.77			8
70	133054	5150	6725	58085.83	58005.3		105.3		105.3			7
71	133038	5150	6737.5	58084.99	58004.42		104.42		104.42			6
	.55555	0100	0,101,0		JJJJT.72		107.72		107.72			

	Α	В	С	D	Ε	F	G	Н	I	J	K	L
72	133022	5150	6750	58087.74	58007.01		107.01		107.01			5
73	133006	5150	6762.5	58089.76	58008.98		108.98		108.98			4
74	132950	5150	6775	58086.16	58005.38		105.38		105.38			3
75	132934	5150	6787.5	58089.1	58008.32		108.32		108.32			2
76	132910	5150	6800	58087.85	58006.97		106.97		106.97			1









2014 Raw Bouguer Gravity Data

	Α	В	С	D	Ε	F	G	Н	1	J	K	L	M	N	0	Р	Q	R	S	Т	U	V
																		Boug (2.0h)	Boug (2.10	Boug (2.20	Boug (2.30	Boug (2.40
1	Station-S	Station-R	Date	Time	Meter	OperatorName	Latitude	Longitude	UTMX	UTMY	Elevation	ObsGrav	LatCor	FreeAir	BougCor	ITC (ОТС	g/cm³)	g/cm³)	g/cm³)	g/cm³)	g/cm³)
2	5478	R533	2014/08/29	1921	472	Bob Ryziuk	57.163096	-110.020199	559259	6335967	537.65	981505.877	981689.017	165.919	-45.091	0	0	37.688	35.434	33.179	30.925	28.67
3	5482	R533	2014/08/29	1912	472	Bob Ryziuk	57.162621	-110.020295	559254	6335914	532	981507.054	981688.978	164.175	-44.617	0	0	37.635	35.404	33.173	30.942	28.711
4	5486	R533	2014/08/29	1904	472	Bob Ryziuk	57.162225	-110.020289	559255	6335870	526.5	981508.4	981688.945	162.478	-44.155	0	0	37.777	35.57	33.362	31.154	28.946
5	5490	R533	2014/08/29	1855	472	Bob Ryziuk	57.161722	-110.020302	559255	6335814	526.9	981508.207	981688.903	162.601	-44.189	0	0	37.716	35.506	33.297	31.088	28.878
6	S494	R533	2014/08/29	1843	472	Bob Ryziuk	57.161219	-110.020265	559258	6335758	534.95	981506.205		-	-44.864	0	0	37.565	35.321	33.078	30.835	28.592
-	S498	R533	2014/08/29	1835	472	Bob Ryziuk	57.160851	-110.020325	559255	6335717	536.15			-	-44.965	0	0	37.532	35.283	33.035	30.787	28.539
	S502	R533	2014/08/29	1827	472	Bob Ryziuk	57.160411	-110.020287	559258	6335668		981506.466			-44.768	0	0	37.634	35.395	33.157	30.919	
	S506	R533	2014/08/29	1815	472	Bob Ryziuk	57.159961	-110.020282	559259	6335618	537.15				-45.049	0	0	37.819	35.566	33.314	31.062	28.809
_	S510	R533	2014/08/29	_	472	Bob Ryziuk	57.159422	-110.02028	559260	6335558		981504.003	981688.713		-45.652	0	0	37.624	35.341	33.058	30.776	
-	S514	R533	2014/08/29	1755	472	Bob Ryziuk	57.158983	-110.020341	559257	6335509	547.85	981503.3	981688.677		-45.946	0	0	37.743	35.446	33.149	30.851	28.554
	S518	R483	2014/08/29	_	-	Bob Ryziuk	57.158579	-110.011996		6335471.4	537.3				-45.061	0	0	37.534	35.281	33.028	30.775	28.522
	S518	R488	2014/08/29			Bob Ryziuk	57.158595	-110.012816				981505.756			-45.002	0	0	37.703	35.453	33.203	30.953	28.703
-	S518	R493	2014/08/29			Bob Ryziuk	57.158548	-110.013642					981688.641		-45.061	0	0	37.671	35.418	33.165	30.912	
	S518	R498	2014/08/29			Bob Ryziuk	57.158623	-110.014475		6335474.1		981504.305		-	-45.506	0	0	37.598	35.323	33.048	30.772	28.497
	S518	R503	2014/08/29		-	Bob Ryziuk	57.158523	-110.015301	559562.6		546.5				-45.833	0	0	37.589	35.297	33.006	30.714	28.422
-	S518	R508	2014/08/29			Bob Ryziuk	57.158612	-110.016119	559513			981503.104			-46.009	0	0	37.747	35.446	33.146	30.845	28.545
	\$518	R513	2014/08/29			Bob Ryziuk	57.158543	-110.016954	559462.6		549.5		981688.641		-46.084	0	0	37.804	35.499	33.195	30.891	28.587
	S518	R518	2014/08/29			Bob Ryziuk	57.158565	-110.017776			549.7		981688.643		-46.101	0	0	37.815	35.51	33.205	30.9	
	S518	R523	2014/08/29			Bob Ryziuk	57.158583	-110.018609		6335466	549.5		981688.644		-46.084	0	0	37.846	35.542	33.238	30.934	
	S518	R528	2014/08/29		-	Bob Ryziuk	57.158577	-110.019423			549.4		981688.644	-	-46.076	0	0	37.758	35.454	33.151	30.847	28.543
	S518	R533	2014/08/29			Bob Ryziuk	57.158578	-110.020092				981503.058			-46.059	0	0	37.838	35.535	33.232	30.929	
	S518	R538	2014/08/29			Bob Ryziuk	57.158546	-110.021092							-46.009	0	0	37.817	35.517	33.216	30.916	
	S518	R543	2014/08/29			Bob Ryziuk	57.158557	-110.021907	559163		547.6		981688.642		-45.925	0	0	37.725	35.429	33.133	30.837	28.54
	S518	R548	2014/08/29			Bob Ryziuk	57.158569	-110.022738					981688.643		-45.933	0	0	37.769	35.472	33.176	30.879	
-	S518	R553	2014/08/29			Bob Ryziuk	57.15857	-110.023563			548.5		981688.643		-46	0	0	37.79	35.49	33.19	30.89	
	S518	R558	2014/08/29			Bob Ryziuk	57.158586	-110.024387			546.9		981688.644		-45.866	0	0	37.985	35.691	33.398	31.105	
-	S518	R563	2014/08/29		-	Bob Ryziuk	57.158556	-110.025213		6335457.3		981503.704			-45.808	0	0	37.812	35.521	33.231	30.941	
	\$518	R568	2014/08/29			Bob Ryziuk		-110.026048			-		981688.641	-	-45.875		0	37.799	35.505	33.212	30.918	
	S518	R573	2014/08/29			Bob Ryziuk	57.158573					981504.375			-45.64	0	0	38.032		33.468	31.186	
	S518	R578	2014/08/29			Bob Ryziuk	57.158577	-110.027696				981504.403			1	-	0	37.925				-
	S518	R583	2014/09/01			Bob Ryziuk	57.158519					981504.619		1	-45.514		0	37.943	35.668	33.392		
	S518	R588	2014/09/01			Bob Ryziuk	57.158564	-110.029346		6335454.6		981505.447			-45.288		0	38.161	35.896			
	S518	R593	2014/09/01			Bob Ryziuk	57.15856	-110.030171				981505.917					0	38.339	36.08	33.821	31.562	
	S518	R598	2014/09/01		-	Bob Ryziuk	57.158572			-	-	981506.118				-	0	38.404	36.148	33.891	31.635	
	S518	R603	2014/09/01			Bob Ryziuk	57.158544	-110.031823				981506.376		-	1		0	38.62	36.364	34.108		
	S518	R605	2014/09/01			Bob Ryziuk	57.158544		-			981506.313					0	38.602	36.345	34.089		-
	S518	R608	2014/09/01			Bob Ryziuk	57.158582	-110.032657					981688.644				0	38.515	-	34.006		
	S522	R533	2014/08/29	-		Bob Ryziuk	57.158093	-110.020299	-		-	981502.272				1	0	37.868		33.233		
-	S522	R605	2014/09/01			Bob Ryziuk	57.157591	-110.032066			_	981505.636				-	0	38.43				
	S526	R533	2014/08/29		_	Bob Ryziuk	57.157698					981501.491	-				0	37.782	-			
	S526	R605	2014/09/01	-	-	Bob Ryziuk	-	-110.032191					981688.533				0	38.564	36.296	34.028		-
	\$530	R533	2014/08/29			Bob Ryziuk	57.157257			-		981501.244					0	37.796				
44	\$530	R605	2014/09/01	1650	472	Bob Ryziuk	57.158212	-110.032116	558546	6335413	544.8	981504.525	981688.613	168.125	-45.69	0	0	38.347	36.062	33.778	31.493	29.209

	W	Х	Υ	Z	AA
	Boug (2.50	Boug (2.60	Boug (2.70	Boug (2.80	Boug (2.90
1	g/cm³)	g/cm³)	g/cm³)	g/cm³)	g/cm³)
2	26.416	24.161	21.907	19.652	17.398
3	26.481	24.25	22.019	19.788	17.557
4	26.739	24.531	22.323	20.115	17.907
5	26.669	24.459	22.25	20.04	17.831
6	26.349	24.105	21.862	19.619	17.376
7	26.29	24.042	21.794	19.546	17.298
8	26.442	24.204	21.965	19.727	17.488
9	26.557	24.304	22.052	19.799	17.547
10	26.21	23.928	21.645	19.363	17.08
11	26.257	23.96	21.662	19.365	17.068
12	26.269	24.015	21.762	19.509	17.256
13	26.453	24.202	21.952	19.702	17.452
14	26.406	24.153	21.9	19.647	17.394
15	26.222	23.947	21.671	19.396	17.121
16	26.131	23.839	21.548	19.256	16.964
17	26.244	23.944	21.643	19.343	17.043
18	26.282	23.978	21.674	19.37	17.066
19	26.289	23.984	21.679	19.374	17.069
20	26.325	24.021	21.717	19.413	17.108
21	26.239	23.935	21.632	19.328	17.024
22	26.323	24.02	21.718	19.415	17.112
23	26.315	24.014	21.714	19.414	17.113
24	26.244	23.948	21.652	19.355	17.059
25	26.286	23.989	21.692	19.396	17.099
26	26.289	23.989	21.689	19.389	17.089
27	26.518	24.225	21.931	19.638	17.345
28	26.36	24.07	21.779	19.489	17.198
29	26.33	24.037	21.743	19.449	17.155
30	26.622	24.34	22.058	19.776	17.494
31	26.527	24.248	21.968	19.689	17.41
32	26.565	24.289	22.013	19.738	17.462
33	26.839	24.575	22.31	20.046	17.781
34	27.044	24.785	22.527	20.268	18.009
35	27.122	24.866	22.609	20.353	18.096
36	27.342	25.086	22.831	20.575	18.319
37	27.319	25.063	22.807	20.55	18.294
38	27.242	24.987	22.732	20.478	18.223
39	26.281	23.963	21.646	19.328	17.011
40	27.108	24.844	22.58	20.315	18.051
41	26.133	23.803	21.474	19.144	16.814
42	27.225	24.957	22.689	20.422	18.154
43	26.126	23.793	21.459	19.125	16.791
44	26.924	24.64	22.355	20.071	17.786

	Α	В	С	D	E F	G	Н	1	J	K	L	М	N	0	P	Q	R	S	T	U	V
45	S534	R533	2014/08/29		472 Bob Ryziuk	57.156827	-110.020349	559260	6335269	555.25	981501.548	981688.499	171.35	-46.567	0	0	37.833	35.504	33.176	30.548	28.519
46	S534	R605	2014/09/01		472 Bob Ryziuk	57.156774	-110.032055	558552	6335253	543.9	981504.39	981688.495	167.848	-45.615	0	0	38.128	35.847	33.567	31.286	29.005
47	\$538	R533	2014/08/29		472 Bob Ryziuk	57.156377	-110.020327	559262	6335219	554.34	981501.543	981688.462	171.069	-46.49	0	0	37.66	35.336	33.011	30.687	28.362
48	S538	R605	2014/09/01		472 Bob Ryziuk	57.156316	-110.032083	558551	6335202	540.7	981505.073	981688.457	166.86	-45.346	0	0	38.13	35.863	33.595	31.328	29.061
49	S542	R533	2014/08/29		472 Bob Ryziuk	57.155873	-110.020241	559268	6335163	552	981501.976	981688.42	170.347	-46.294	0	0	37.609	35.294	32.98	30.665	28.35
50	S542	R605	2014/09/01	1719	472 Bob Ryziuk	57.155885	-110.032177	558546	6335154	535.8	981506.311	981688.421	165.348	-44.935	0	0	38.302	36.056	33.809	31.562	29.315
51	S546	R533	2014/08/29	1659	472 Bob Ryziuk	57.155425	-110.020353	559262	6335113	542.9	981504.239	981688.383	167.539	-45.531	0	0	37.864	35.587	33.311	31.034	28.758
52	S546	R605	2014/09/01	1800	472 Bob Ryziuk	57.155409	-110.032173	558547	6335101	534.2	981506.626	981688.382	164.854	-44.801	0	0	38.297	36.057	33.817	31.577	29.337
53	S550	R533	2014/08/29	1708	472 Bob Ryziuk	57.154985	-110.020348	559263	6335064	534	981505.864	981688.347	164.792	-44.784	0	0	37.525	35.286	33.047	30.808	28.568
54	S550	R605	2014/09/01	1810	472 Bob Ryziuk	57.154969	-110.032184	558547	6335052	533.3	981507.091	981688.345	164.576	-44.726	0	0	38.596	36.36	34.124	31.887	29.651
55	S554	R533	2014/08/29	1714	472 Bob Ryziuk	57.154571	-110.020259	559269	6335018	533.35	981505.952	981688.313	164.592	-44.73	0	0	37.501	35.265	33.028	30.792	28.555
56	S558	R533	2014/08/29	1721	472 Bob Ryziuk	57.154149	-110.020287	559268	6334971	532.65	981506.304	981688.278	164.376	-44.671	0	0	37.731	35.497	33.264	31.03	28.797
57	S570	R513	2014/09/02	1419	472 Bob Ryziuk	57.152761	-110.016953	559471.9	6334819.4	538.1	981504.483	981688.163	166.058	-45.128	0	0	37.249	34.993	32.737	30.48	28.224
58	S570	R518	2014/09/02	1409	472 Bob Ryziuk	57.152758	-110.017778	559422	6334818.4		981504.594			-45.137	0	0	37.383	35.126	32.869	30.613	28.356
59	S570	R523	2014/09/02	1400	472 Bob Ryziuk	57.152779	-110.018608	559371.8	6334820	538	981504.627	981688.164	166.027	-45.12	0	0	37.369	35.113	32.857	30.601	28.345
	S570	R528	2014/09/02	1353	472 Bob Ryziuk	57.15276	-110.019431	559322	6334817.1			981688.163		-45.002	0	0	37.397	35.147	32.897	30.647	28.397
	S570	R533	2014/09/02	1346	472 Bob Ryziuk	57.152805	-110.02026					981688.167		-44.91	0	0	37.359	35.114	32.868	30.623	28.377
	S570	R538	2014/09/02		472 Bob Ryziuk	57.152807	-110.021078				981505.189			-44.885	0	0	37.3	35.056	32.811	30.567	28.323
_	S570	R543	2014/09/02		472 Bob Ryziuk	57.152774	-110.021914				981505.383			-44.818	0	0	37.317	35.076	32.835	30.594	28.353
	S570	R548	2014/09/02		472 Bob Ryziuk	57.152773	-110.022735		6334815.7			981688.164		-44.793	0	0	37.444	35.205	32.965	30.726	28.486
_	\$570	R553	2014/09/02		472 Bob Ryziuk	57.152756			6334813.1			981688.163		-44.793	0	0	37.305	35.065	32.826	30.586	28.346
_	S570	R558	2014/09/02		472 Bob Ryziuk	57.152763						981688.163		-44.734	0	0	37.386	35.149	32.913	30.676	28.439
	S570	R563	2014/09/02		472 Bob Ryziuk	57.15275	-110.025219					981688.162		-44.835	0	0	37.387	35.145	32.903	30.662	28.42
	\$570	R568	2014/09/02		472 Bob Ryziuk	57.152749	-110.026045		6334810.2	532.5	981505.89			-44.659	0	0	37.399	35.166	32.933	30.7	28.467
-	\$570	R573	2014/09/02		472 Bob Ryziuk	57.152765			6334811.2	532.3	981506.053			-44.642	0	0	37.516	35.284	33.051	30.819	28.587
	S570	R578	2014/09/02		472 Bob Ryziuk	57.152783	-110.027697		6334812.5		981506.132			-44.642	0	0	37.593	35.361	33.129	30.897	28.665
_	S570	R583	2014/09/02		472 Bob Ryziuk	57.152777	-110.028527		6334811.2	532.4	981506.201			-44.65	0	0	37.685	35.453	33.22	30.988	28.755
	S570	R588	2014/09/02		472 Bob Ryziuk	57.152781	-110.029349		6334810.9	533.4		981688.165		-44.734	0	0	37.71	35.474	33.237	31	28.764
	S570	R593	2014/09/02		472 Bob Ryziuk	57.15279						981688.165		-44.768	0	0	37.805	35.566	33.328	31.089	28.851
	\$570	R598	2014/09/02		472 Bob Ryziuk		-110.031003					981688.167		-44.709	0	0	37.87	35.634	33.399	31.163	28.928
	S570	R603	2014/09/02		472 Bob Ryziuk	57.152796						981688.166		-44.692 -44.868	0	0	38.09 38.161	35.855 35.918	33.621 33.674	31.386 31.431	29.151 29.188
_	\$570	R608	2014/09/02		472 Bob Ryziuk	57.152827						981688.168 981688.015		-44.994	0	0	37.022	34.773	32.523	30.273	28.024
	S586 S586	R473	2014/09/02		472 Bob Ryziuk	57.150975			6334623.1			981688.014		-45.229	0	0	36.967	34.775	32.444	30.182	27.921
-	S586	R478 R483	2014/09/02		472 Bob Ryziuk 472 Bob Ryziuk	57.150952 57.150954						981688.014	-	-45.548	0	0	36.886	34.609	32.332	30.054	27.777
	\$586	R488	2014/09/02		472 Bob Ryziuk	57.150934						981688.01	-	-45.808	0		37.013	34.722	32.432	30.142	27.851
	S586	R493	2014/09/02		472 Bob Ryziuk	57.150977						981688.016		-46.185	0		37.099	34.79	32.481	30.172	27.862
	S586	R498	2014/09/02		472 Bob Ryziuk		-110.013007					981688.015	_	-46.319	0		37.102	34.786	32.47	30.154	27.838
-	S586	R503	2014/09/02		472 Bob Ryziuk		-110.015321					981688.015		-46.411	0		37.241	34.92	32.6	30.279	27.958
$\overline{}$	S586	R508	2014/09/02		472 Bob Ryziuk	57.150961						981688.014		-46.453	0		37.307	34.984	32.662	30.339	28.016
$\overline{}$	S586	R513	2014/09/02		472 Bob Ryziuk	57.150994				-		981688.017		-46.47	0	0	37.281	34.958	32.634	30.311	27.987
	S586	R518	2014/09/02		472 Bob Ryziuk	57.150973						981688.015		-46.453	0	0	37.314	34.991	32.669	30.346	28.023
_	S586	R523	2014/09/02		472 Bob Ryziuk	57.150991						981688.017		-46.428	0	0	37.347	35.026	32.704	30.383	28.061
	S586	R528	2014/09/02		472 Bob Ryziuk		-110.019452			552.5		981688.011		-46.336		0	37.275	34.958	32.641	30.324	28.008
	S586	R533	2014/09/02		472 Bob Ryziuk	57.150985	-	-				981688.016		-46.235	0	0	37.324	35.012	32.7	30.388	28.077
_	S586	R538	2014/09/02		472 Bob Ryziuk	57.150945						981688.013		-46.005	0	0	37.213	34.913	32.612	30.312	28.012

	W	Х	Υ	Z	AA
45	26.191	23.863	21.534	19.206	16.878
46	26.725	24.444	22.163	19.882	17.602
47	26.038	23.713	21.389	19.064	16.74
48	26.793	24.526	22.259	19.991	17.724
49	26.036	23.721	21.406	19.091	16.777
50	27.068	24.822	22.575	20.328	18.081
51	26.481	24.205	21.928	19.652	17.375
52	27.097	24.857	22.617	20.377	18.137
53	26.329	24.09	21.851	19.611	17.372
54	27.415	25.178	22.942	20.706	18.47
55	26.319	24.082	21.846	19.609	17.373
56	26.563	24.33	22.096	19.862	17.629
57	25.967	23.711	21.454	19.198	16.942
58	26.099	23.842	21.585	19.328	17.072
59	26.089	23.833	21.577	19.321	17.065
60	26.147	23.897	21.647	19.396	17.146
61	26.132	23.886	21.641	19.395	17.15
62	26.079	23.834	21.59	19.346	17.102
63	26.112	23.871	21.631	19.39	17.149
64	26.246	24.007	21.767	19.527	17.288
65	26.107	23.867	21.627	19.388	17.148
66	26.202	23.966	21.729	19.492	17.256
67	26.178	23.936	21.695	19.453	17.211
68	26.234	24.001	21.768	19.535	17.302
69	26.355	24.123	21.891	19.659	17.427
70	26.433	24.201	21.968	19.736	17.504
71	26.523	24.29	22.058	19.825	17.592
72	26.527	24.29	22.054	19.817	17.58
73	26.613	24.374	22.136	19.898	17.659
74	26.693	24.457	22.222	19.986	17.751
75	26.917	24.682	22.448	20.213	17.978
76	26.944	24.701	22.457	20.214	17.971
77	25.774	23.524	21.274	19.025	16.775
78	25.659	23.398	21.136	18.875	16.614
79	25.499	23.222	20.945	18.667	16.39
80	25.561	23.27	20.98	18.69	16.399
81	25.553	23.244	20.935	18.625	16.316
82	25.522	23.206	20.89	18.574	16.259
83	25.638	23.317	20.997	18.676	16.356
84	25.694	23.371	21.048	18.726	16.403
85	25.664	23.34	21.017	18.693	16.37
86	25.701	23.378	21.055	18.733	16.41
87	25.74	23.419	21.097	18.776	16.454
88	25.691	23.374	21.057	18.74	16.424
89	25.765	23.453	21.141	18.83	16.518
90	25.712	23.412	21.111	18.811	16.511
50	23.712	23.712	51.111	10.011	10.311

	A	В	С	D	E	F	G	Н		J	K	L	M	N	0	Р	Q	R	S	T	U	V
91	S586	R543	2014/09/02	1650	472	Bob Ryziuk	57.15098	-110.02193	559173.7	6334616.8	547.4	981502.303	981688.016	168.928	-45.908	0	0	37.307	35.011	32.716	30.42	28.125
92	S586	R548	2014/09/02	1658	472	Bob Ryziuk	57.15095	-110.022757	559123.7	6334612.8	543.7	981503.054	981688.013	167.786	-45.598	0	0	37.229	34.949	32.669	30.389	28.109
93	S586	R553	2014/09/02	1706	472	Bob Ryziuk	57.150962	-110.023583	559073.7	6334613.4	539.1	981504.053	981688.014	166.366	-45.212	0	0	37.193	34.932	32.672	30.411	28.15
94	S586	R558	2014/09/02	1715	472	Bob Ryziuk	57.15094	-110.024412	559023.6	6334610.2	535.6	981504.965	981688.013	165.286	-44.919	0	0	37.32	35.074	32.828	30.582	28.336
95	\$586	R563	2014/09/02	1721	472	Bob Ryziuk	57.150968	-110.025236	558973.7	6334612.6	534.8	981505.168	981688.015	165.039	-44.852	0	0	37.341	35.098	32.856	30.613	28.371
96	S586	R568	2014/09/02	1728	472	Bob Ryziuk	57.151041	-110.02606	558923.7	6334620.1	532.7	981505.644	981688.021	164.391	-44.675	0	0	37.339	35.105	32.871	30.638	28.404
97	S586	R573	2014/09/02	1735	472	Bob Ryziuk	57.150961	-110.026889	558873.7	6334610.4	533.6	981505.53	981688.014	164.669	-44.751	5	0	37.434	35.196	32.959	30.721	28.484

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	W	X	Υ	Z	AA
91	25.83	23.534	21.239	18.943	16.648
92	25.829	23.549	21.269	18.989	16.71
93	25.89	23.629	21.369	19.108	16.847
94	26.09	23.844	21.599	19.353	17.107
95	26.128	23.885	21.643	19.4	17.158
96	26.17	23.936	21.703	19.469	17.235
97	26.246	24.009	21.771	19.533	17.296