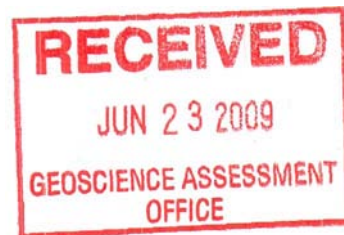# Report on Magnetometer Survey on Claim # 3007689
Gillies Limit, Larder Lake Mining Division

By Al Kon

June 18, 2008

Summary

A ground magnetometer survey was completed over claim # 3007689, in Gillies Limit, Larder Lake Mining Division. Four north/south lines were recorded.

The survey provided a good database for any future work that may be contemplated on the property. This survey also indicated a possible extension to a known sulphide occurrence.

Introduction

Claim # 3007689 is currently held by Alan D Kon of North Cobalt, Ontario who recently acquired the property back from International Millennium Mining Corp, IMMC (then Cabo Mining Enterprises Ltd). Mr. Kon was the original claim holder prior to transferring the claim to IMMC. In the agreement, should IMMC decide not to hold the rights to property anymore, it was to be returned to Alan Kon.

Access and History

Claim # 3007689 is a triangle shaped claim bordering on the Gillies Limit/ Coleman township line. It is approximately 250m long and 300m wide. It was also part of the Mensilvo/ Silver Bar property. Although there are no shafts to surface on the claim, there are numerous pits and trenches. The claim is also next to the Silver Summit/Silver Fields property which produced in excess of 25 million ounces of silver. The Waldman and Wyandoh shafts are within 50 meters of the claim and produced over 50 thousand ounces of silver between the two shafts.

The claim is approximately 3 Km south of the historical silver mining town of Cobalt Ontario. Access to the claim can be achieve via highway 11 north to 11b east for 6 Km to Coleman Rd, then south east for 1 Km to Hound Chutes Rd and finally 3 Km south. Hound Chutes Rd passes through the claim.

Previous Work

During 2006 some prospecting and surface trenching was done on the property by Cabo Mining Enterprises Ltd. One diamond drill hole was also put down but the results of the assays are unknown at the time of this report. Another diamond drill hole was put down on the claim #3007689 in 2008 although only the first 50 meters of that hole was on the claim. But there was significant sulphide mineralization near surface in that hole.

Geology

The majority of the claim consists of Keewatin aged Volcanics, Andesites and Basalts. But there is a contact between the volcanics and conglomerates of the Coleman Formation on the far westside of the claim and again on the far eastside. The conglomerates are considered to be a cap and no more than 25 meters in thickness in that particular area. The strike of the rock is generally to the north. There are known minor faults in the area and the rock is highly fractured. Veining is generally east west.

Work Program

The ground magnetometer survey was completed using a Geotronics-816 Portable Proton Magnetometer. This instrument measures the total intensity of the earth's magnetic field in gammas. A Garmin GPS 60 CS was used to navigate and record the magnetometer's readings. Each station was taken at 5 meter intervals and the lines were approximately 50 meters apart. No grid was in place. The unit was set to 56000 gamma base.

Conclusions and Recommendations

There were several low magnetic readings, particularly in line with the known sulphide mineralization mentioned earlier in this report.

It is strongly recommended that a follow-up program consisting of detailed mapping and prospecting, should be considered. If possible a cut grid should be put in place and further, more detailed geophysical surveys are highly recommended.

June 18, 2009

Line 1	1	08-Jun-09	11:16:51AM	56165
	2	08-Jun-09	11:17:49AM	56124
	3	08-Jun-09	11:18:08AM	56087
	4	08-Jun-09	11:19:14AM	56072
	5	08-Jun-09	11:20:27AM	56102
	6	08-Jun-09	11:21:25AM	56082
	7	08-Jun-09	11:22:13AM	56102
	8	08-Jun-09	11:23:20AM	56075
	9	08-Jun-09	11:24:33AM	56074
	10	08-Jun-09	11:25:21AM	56078
	11	08-Jun-09	11:26:54AM	56052
	12	08-Jun-09	11:28:51AM	56060
	13	08-Jun-09	11:30:04AM	56102
	14	08-Jun-09	11:31:03AM	56122
	15	08-Jun-09	11:32:34AM	56108
	16	08-Jun-09	11:33:58AM	56124
	17	08-Jun-09	11:35:17AM	56104
	18	08-Jun-09	11:37:31AM	56096
	19	08-Jun-09	11:38:50AM	56114
	20	08-Jun-09	11:40:26AM	56093
	21	08-Jun-09	11:43:10AM	56027
	22	08-Jun-09	11:43:27AM	56058
	23	08-Jun-09	11:44:23AM	56107
	24	08-Jun-09	11:46:11AM	56151
	25	08-Jun-09	11:47:31AM	56036
	26	08-Jun-09	11:48:42AM	56036
	27	08-Jun-09	11:51:45AM	55994
	28	08-Jun-09	11:53:14AM	55993
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	30	08-Jun-09	11:58:37AM	55855
	31	08-Jun-09	12:02:57PM	56036
	32	08-Jun-09	12:03:12PM	56036
	33	08-Jun-09	12:04:38PM	56734
	34	08-Jun-09	12:06:26PM	56353
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	36	08-Jun-09	12:09:43PM	55894
	37	08-Jun-09	12:12:29PM	55766
	38	08-Jun-09	12:14:48PM	55800
	39	08-Jun-09	12:17:21PM	55826
	40	08-Jun-09	12:26:31PM	55902
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	43	08-Jun-09	12:26:55PM	56094
	44	08-Jun-09	12:27:52PM	56019
	45	08-Jun-09	12:29:53PM	56159
	46	08-Jun-09	12:30:58PM	56141
	47	08-Jun-09	12:31:49PM	56100
	48	08-Jun-09	12:33:36PM	56131
	49	08-Jun-09	12:34:59PM	56017
	50	08-Jun-09	12:36:52PM	55865

51	08-Jun-09	12:37:57PM	56110
52	08-Jun-09	12:38:47PM	56409
53	08-Jun-09	12:39:50PM	56366
54	08-Jun-09	12:39:50PM	56141

Line 2

55	16-Jun-09	1:19:25PM	55981
56	16-Jun-09	1:21:00PM	56005
57	16-Jun-09	1:21:52PM	56049
58	16-Jun-09	1:22:57PM	56213
59	16-Jun-09	1:23:58PM	56410
60	16-Jun-09	1:25:11PM	56482
61	16-Jun-09	1:26:10PM	56250
62	16-Jun-09	1:28:14PM	56864
63	16-Jun-09	1:29:28PM	56081
64	16-Jun-09	1:30:26PM	56139
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66	16-Jun-09	1:32:55PM	56015
67	16-Jun-09	1:34:15PM	56377
68	16-Jun-09	1:35:00PM	56316
69	16-Jun-09	1:35:53PM	56223
70	16-Jun-09	1:37:14PM	56284
71	16-Jun-09	1:38:15PM	56314
72	16-Jun-09	1:39:09PM	56202
73	16-Jun-09	1:39:57PM	56097
74	16-Jun-09	1:40:48PM	56248
75	16-Jun-09	1:41:52PM	55918
76	16-Jun-09	1:42:48PM	56090
77	16-Jun-09	1:44:02PM	56193
78	16-Jun-09	1:45:03PM	56153
79	16-Jun-09	1:46:02PM	56038
80	16-Jun-09	1:46:59PM	55996
81	16-Jun-09	1:48:38PM	56984
82	16-Jun-09	1:49:57PM	55989
83	16-Jun-09	1:51:01PM	55995

Line 3	84	16-Jun-09	1:58:51PM	55569
	85	16-Jun-09	1:59:43PM	55850
	86	16-Jun-09	2:00:33PM	56062
	87	16-Jun-09	2:01:45PM	55865
	88	16-Jun-09	2:02:59PM	56813
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	91	16-Jun-09	2:06:26PM	55873
	92	16-Jun-09	2:08:24PM	55793
	93	16-Jun-09	2:09:26PM	55996
	94	16-Jun-09	2:10:20PM	56287
	95	16-Jun-09	2:11:05PM	56149
	96	16-Jun-09	2:11:48PM	56083
	97	16-Jun-09	2:13:05PM	56065
	98	16-Jun-09	2:13:55PM	55984
	99	16-Jun-09	2:14:55PM	55967
Line 4	100	16-Jun-09	2:25:53PM	56010
	101	16-Jun-09	2:27:04PM	56114
	102	16-Jun-09	2:28:25PM	56012
	103	16-Jun-09	2:31:23PM	55883
	104	16-Jun-09	2:34:22PM	56019
	105	16-Jun-09	2:35:30PM	56011
	106	16-Jun-09	2:36:22PM	56013
	107	16-Jun-09	2:38:01PM	56114
	108	16-Jun-09	2:38:58PM	56025
	109	16-Jun-09	2:39:59PM	56033
	110	16-Jun-09	2:41:13PM	56021
	111	16-Jun-09	2:42:42PM	55990
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	113	16-Jun-09	2:45:16PM	56100
	114	16-Jun-09	2:46:15PM	56061
	115	16-Jun-09	2:47:20PM	55885
	116	16-Jun-09	2:48:17PM	55950
	117	16-Jun-09	2:49:21PM	55992
	118	16-Jun-09	2:51:03PM	56063
	119	16-Jun-09	2:53:04PM	55979
	120	16-Jun-09	3:19:00PM	56009

Line 5	121	16-Jun-09	3:19:49PM	56013
	122	16-Jun-09	3:20:48PM	56015
	123	16-Jun-09	3:21:45PM	56015
	124	16-Jun-09	3:22:34PM	56031
	125	16-Jun-09	3:23:31PM	56074
	126	16-Jun-09	3:24:19PM	56060
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	130	16-Jun-09	3:27:58PM	56067
	131	16-Jun-09	3:28:56PM	56060
	132	16-Jun-09	3:30:05PM	56047
	133	16-Jun-09	3:32:29PM	56070
	134	16-Jun-09	3:33:37PM	56101
	135	16-Jun-09	3:37:13PM	56070
	136	16-Jun-09	3:35:12PM	56105
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	138	16-Jun-09	3:39:53PM	56082
	139	16-Jun-09	3:41:00PM	56091
	140	16-Jun-09	3:42:40PM	56081
	141	16-Jun-09	3:55:17PM	56053
Line 6	142	16-Jun-09	3:56:13PM	56035
	143	16-Jun-09	3:57:11PM	56031
	144	16-Jun-09	3:58:24PM	56021
	145	16-Jun-09	3:59:21PM	56041
	146	16-Jun-09	4:00:44PM	56041
	147	16-Jun-09	4:01:39PM	56045

Line 1

Gamma vs. Station 1 to 54

Line 2

Gamma vs. Stations 55 to 83

Line 3

Line 4

Line 5

Line 6

Post 4
LN 1 Stns 1 to 54
Post 1
Line 2 Stns 55 to 83
LN 3 Stns 84 to 99
LN 4 Stns 100 to 120
LN 5 Stns 121 to 141
Power Line
LN 6 Stns 142 to 147
Post 3
Post 2

70 m
overzoom
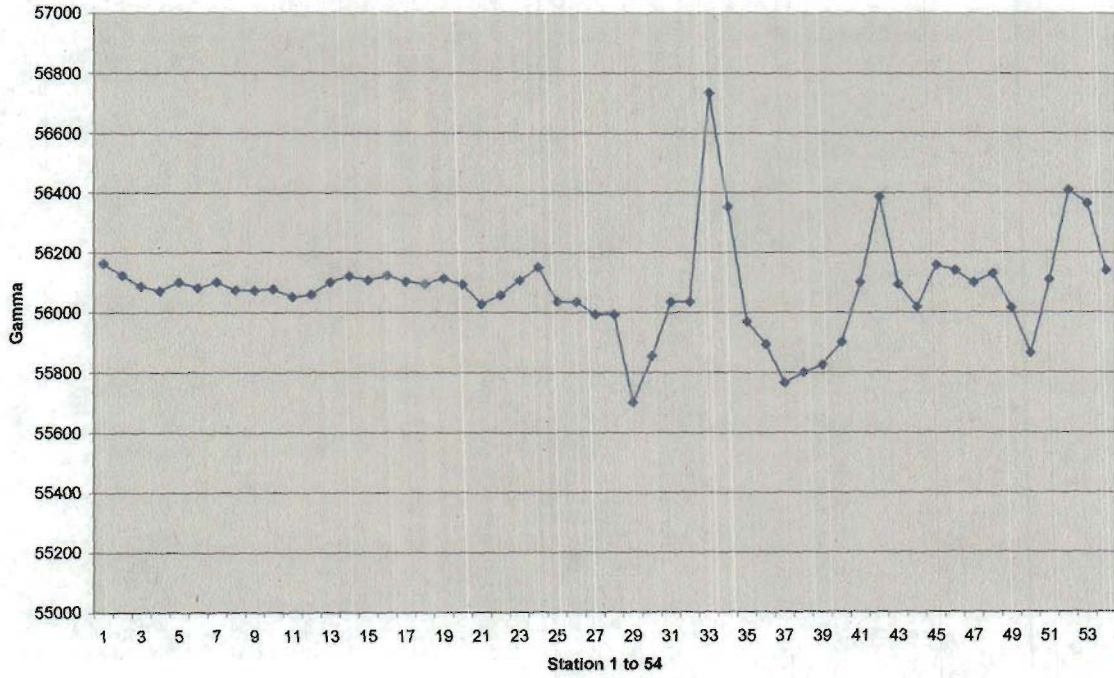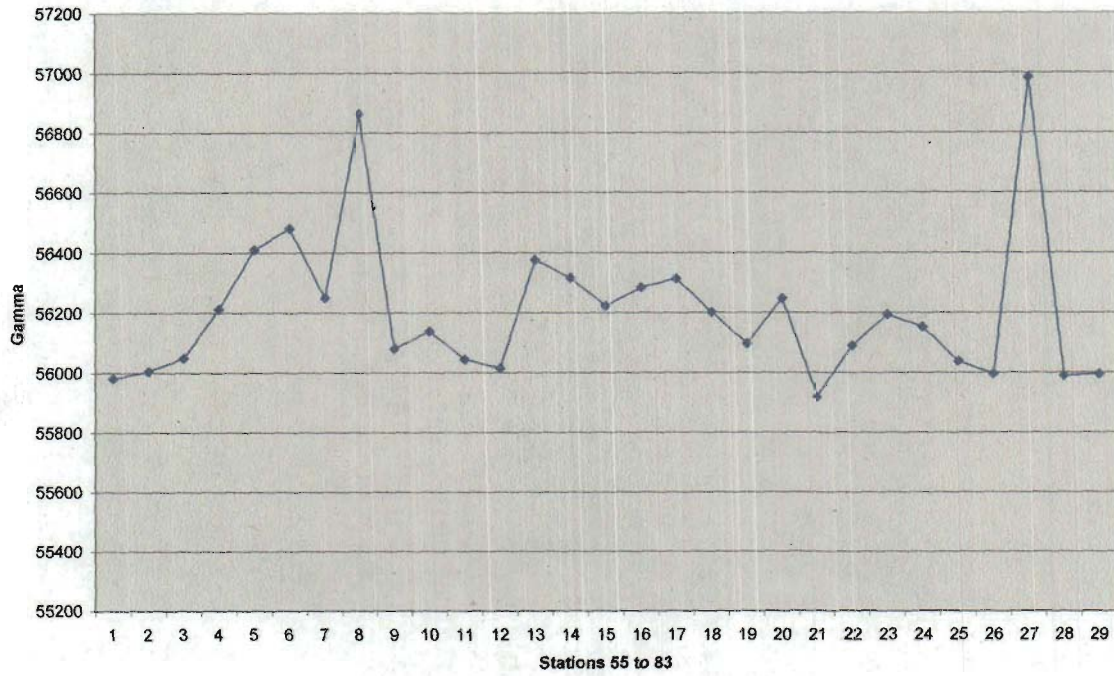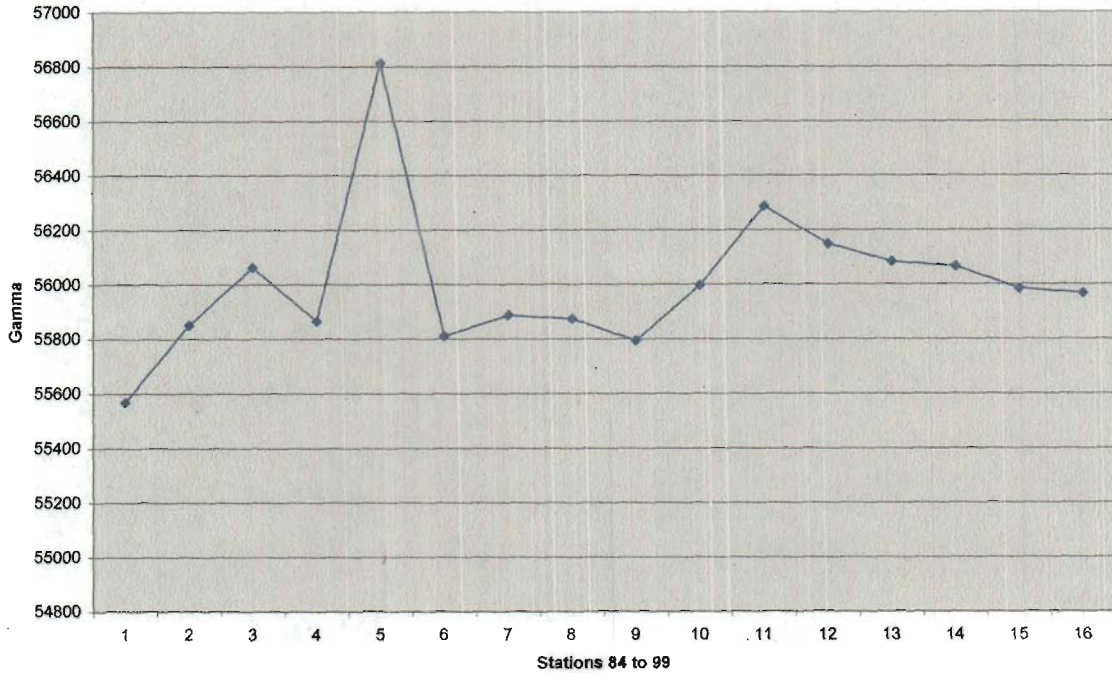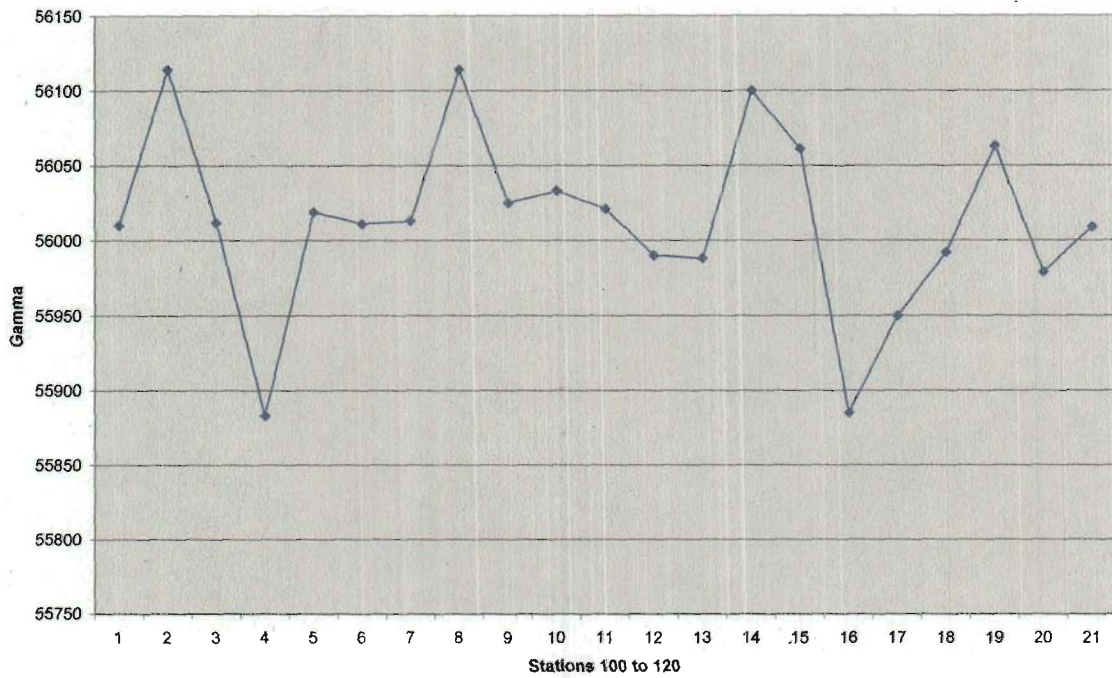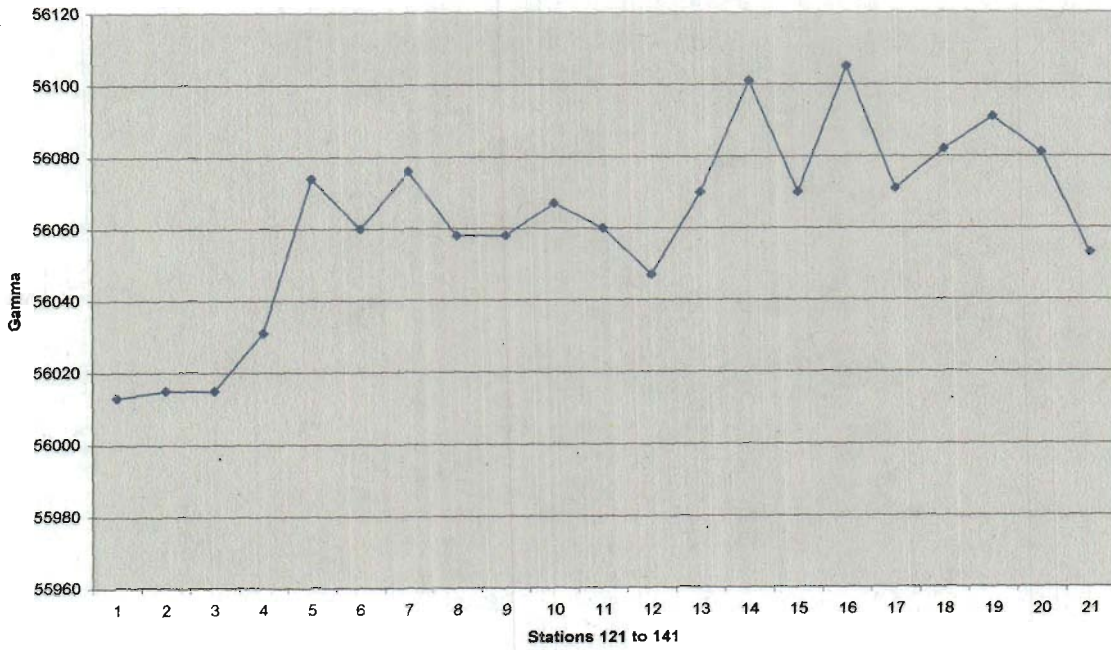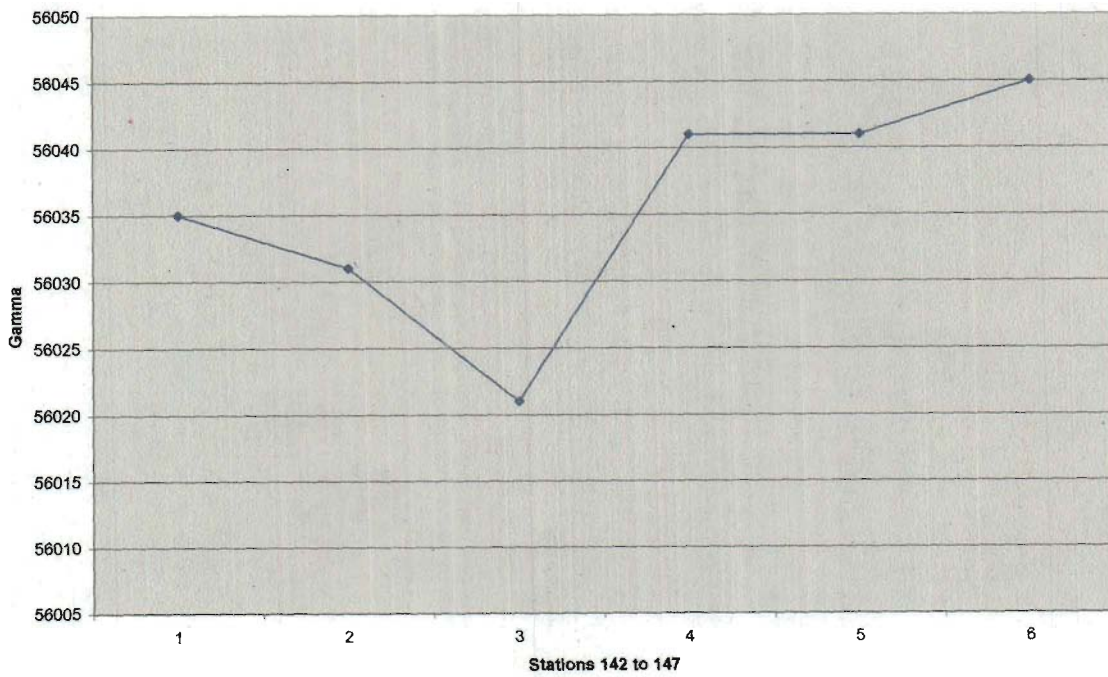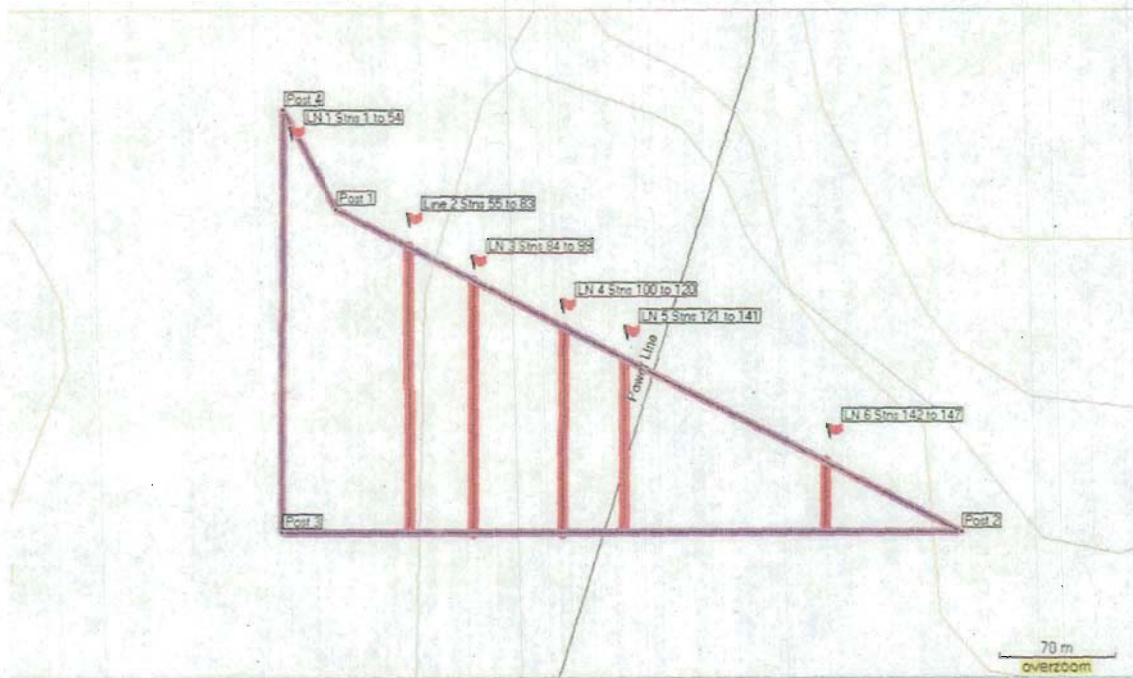
Claim # 3007689, Gillies Limit Larder Lake Mining Division. " Please note: Due to close spacing, the stations could not be added in this map"

598000   600000

1167202   T24029   JB2   RL408
T21030   RL406   RL407
T19108
T24819
A5   WLL-09-03
1231085   3007689
T19759
T20953
1231083   T20954   A23   A24   JB8
T19109   1163096 1212231   A26   A25
AST PIT   1240235   A38   SBV20
A45   T26831 3013742   T25745 A39
T23622 T25427   T21480   T25664 A55 A64   A82   T47025