

# APPENDIX F:

## MAPS

**TITLE:**

**APPENDIX F LOCATION:**

**GR1 GEOLOGY AND DRILL HOLES, UPPER GRID**

**POCKET 1**

**GR2 GEOLOGY AND DRILL HOLES, LOWER GRID**

**POCKET 2**

**MAP PLATE 1, GEOPHYSICAL COMPILATION MAP**

**POCKET 3**

**MMI-M SAMPLE LOCATIONS**

**POCKET 4**

GEOLOGICAL SURVEY BRANCH  
ASSESSMENT REPORT

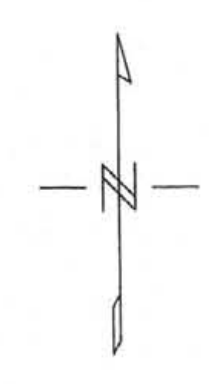
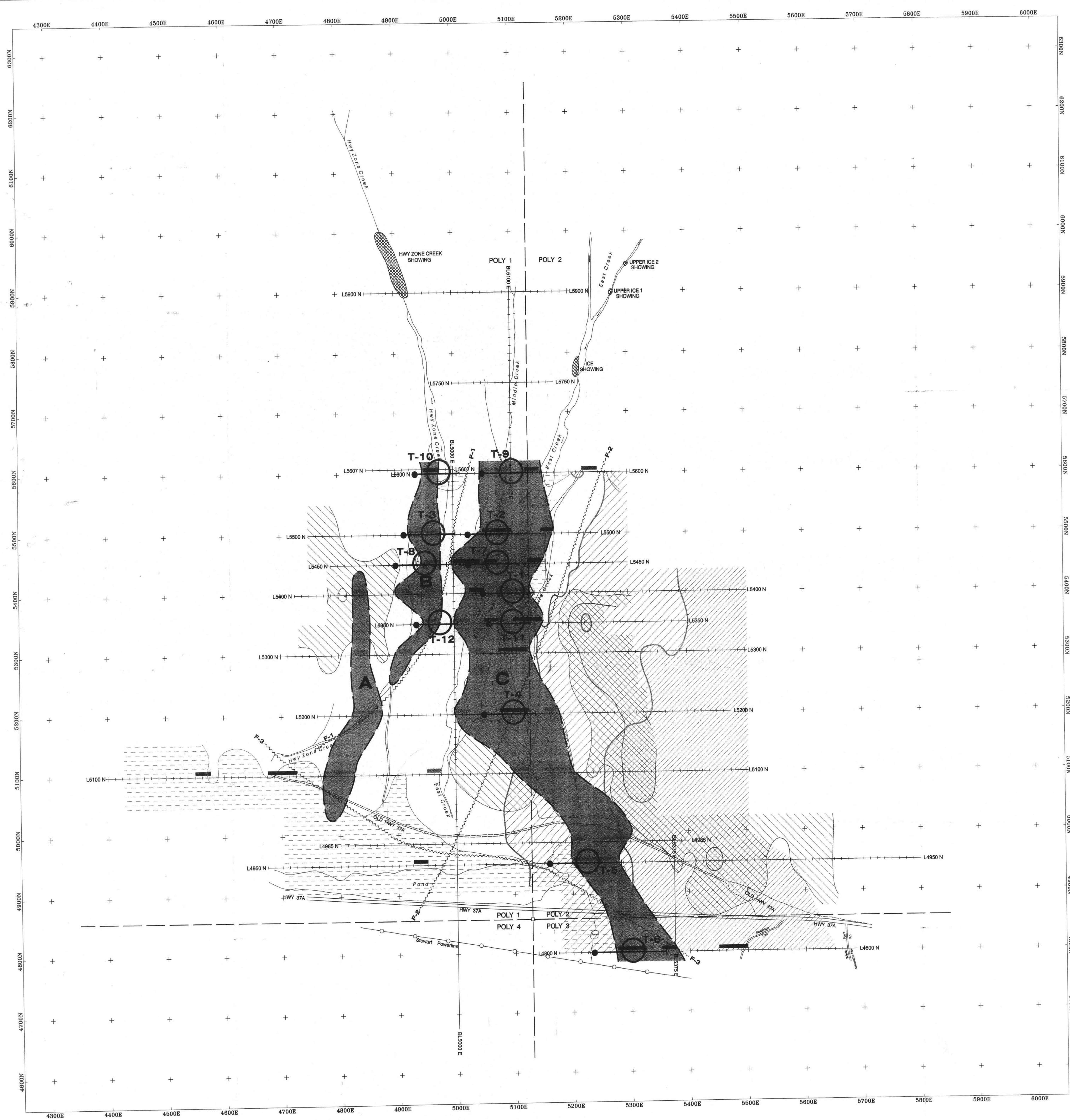
30,204











**LEGEND**

- POLY 2  
POLY 3 Claim post and claim lines
- Mineralized showing
- Flowing stream
- Dry stream
- Powerline

**IP ZONES**

- Extremely Strong Mx (> 60 mV/V)
- Very Strong Mx (40 to 60 mV/V)
- Strong Mx (20 to 40 mV/V)
- Moderate Mx (10 to 20 mV/V)



**Resistivity**

- <1000 ohm-m resistivity low
- 5000 to 10,000 ohm-m weak resistivity high
- >10,000 ohm-m resistivity high

**Total Magnetic Field**

- 57,750 nT - 58,000 nT
- >58,000 nT

- F-1 Interpreted fault

- T-1 Phase 1 - High Priority

- T-7 Phase 2 - High Priority

- Proposed Drill Hole

GEOLOGICAL SURVEY BRANCH  
ASSESSMENT REPORT

30204  
Scale 1:2500  
(meters)

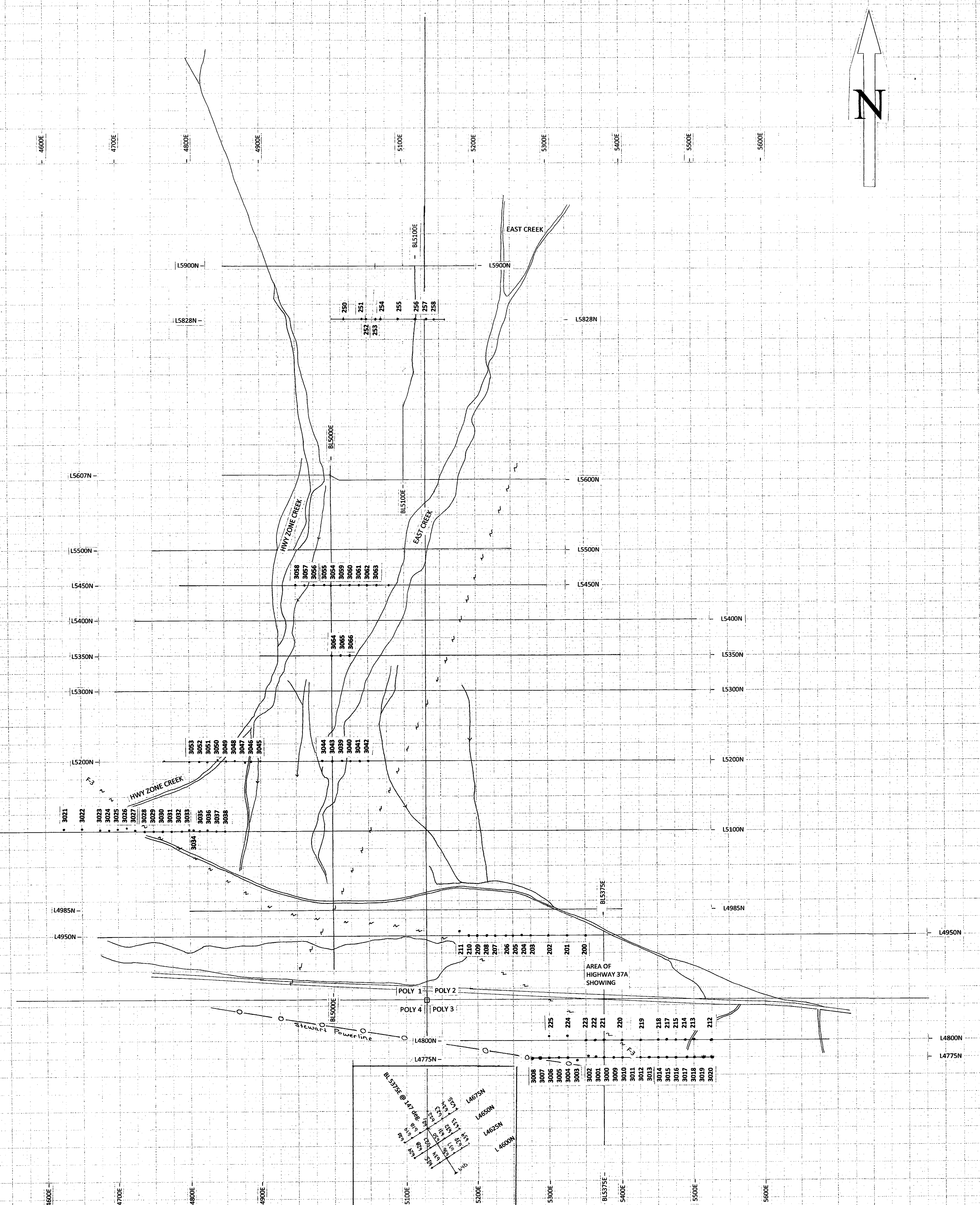


MAP PLATE 1

**LATEEGRA RESOURCES CORP.**  
POLY PROPERTY  
ENTRANCE PEAK AREA, STEWART GOLD CAMP  
STEWART, BRITISH COLUMBIA  
GEOPHYSICAL COMPILATION MAP  
Project Manager: GEOFINE EXPLORATION CONSULTANTS LTD.  
JVX Ltd. ref. no. 4-26, Sept. 2004







SELECTED MMI-M ANALYSES (RGS LAB CERTIFICATES (FORM 01/18/11))												
ANALYTE METHOD SECTION UNITS	Cu		Pb		Zn		Ni		As		Cd	
	MMI-M	MMI-M	MMI-M	MMI-M	MMI-M	MMI-M	MMI-M	MMI-M	MMI-M	MMI-M	MMI-M	MMI-M
<b>MMI-M SURVEY ON LINE 4778N</b> MODERATE IP ANOMALY T & PROTECTED FROM LAROSE Samples 200 to 211												
LINE	STN											
200	4775 5477.0	700	1810	530	2480	81	380	0.3	10	45	33	
201	4775 5387.5	570	2220	290	1740	83	100	<0.1	<10	17	12	
202	4775 5300.0	300	3160	290	2880	1300	100	0.3	<10	34	70	
203	4775 5312.5	220	2010	920	1300	1470	210	0.1	230	106	619	
204	4775 5325.0	3410	690	620	2480	460	430	0.3	60	216	80	
205	4775 5337.5	2960	560	2000	1200	830	300	0.3	180	284	110	
206	4775 5350.0	890	280	440	1300	100	<10	0.1	20	10	87	
207	4775 5362.5	2780	680	610	1300	160	80	0.3	20	14	100	
208	4775 5375.0	160	70	600	600	83	<10	<0.1	<10	8	7	
209	4775 5387.5	80	320	620	1940	81	<10	<0.1	<10	12	7	
210	4775 5400.0	890	510	620	1280	180	80	<0.1	<10	11	20	
211	4775 5412.5	620	100	710	930	181	<10	<0.1	<10	30	8	
212	4775 5425.0	370	130	660	840	136	<10	<0.1	<10	6	13	
213	4775 5437.5	340	90	810	710	208	<10	<0.1	<10	45	47	
214	4775 5450.0	820	270	580	910	236	<10	0.2	20	7	45	
215	4775 5462.5	1280	310	1300	800	200	<10	0.2	40	8	60	
216	4775 5475.0	1440	140	1750	240	277	30	0.6	80	7	76	
217	4775 5487.5	1580	280	120	370	80	20	0.3	60	10	83	
218	4775 5500.0	80	30	380	490	101	<10	<0.1	<10	22	9	
219	4775 5512.5	560	180	380	180	182	10	<0.1	<10	9	15	
220	4775 5525.0	280	80	400	200	48	<10	<0.1	<10	11	15	
<b>MMI-M SURVEY ON LINE 4800N</b> MODERATE IP ANOMALY T & S Samples 212 to 218												
LINE	STN											
212	4800 5320.0	2780	430	830	1300	207	270	0.3	80	47	88	
213	4800 5332.5	5120	1610	1710	410	980	<10	<0.1	280	150	277	
214	4800 5345.0	1300	1300	1300	760	220	220	0.2	20	10	20	
215	4800 5357.5	5820	730	2080	870	477	170	1.8	180	28	70	
216	4800 5370.0	1980	30	670	110	81	<10	<0.1	<10	14	13	
217	4800 5382.5	1980	30	670	110	81	<10	<0.1	<10	14	13	
218	4800 5395.0	3680	1680	280	280	280	20	3.5	60	6	28	
219	4800 5407.5	1980	30	670	110	81	<10	<0.1	<10	14	13	
220	4800 5420.0	1980	30	670	110	81	<10	<0.1	<10	14	13	
221	4800 5432.5	1980	30	670	110	81	<10	<0.1	<10	14	13	
222	4800 5445.0	1980	30	670	110	81	<10	<0.1	<10	14	13	
223	4800 5457.5	1980	30	670	110	81	<10	<0.1	<10	14	13	
224	4800 5470.0	1980	30	670	110	81	<10	<0.1	<10	14	13	
225	4800 5482.5	1980	30	670	110	81	<10	<0.1	<10	14	13	
226	4800 5495.0	1980	30	670	110	81	<10	<0.1	<10	14	13	
227	4800 5507.5	1980	30	670	110	81	<10	<0.1	<10	14	13	
228	4800 5520.0	1980	30	670	110	81	<10	<0.1	<10	14	13	
229	4800 5532.5	1980	30	670	110	81	<10	<0.1	<10	14	13	
230	4800 5545.0	1980	30	670	110	81	<10	<0.1	<10	14	13	
<b>MMI-M SURVEY ON LINE 4950N</b> STRONG IP ANOMALY T & S Samples 200 to 211												
LINE	STN											
211	4950 5175.0	910	690	980	320	544	60	0.4	20	10	25	
212	4950 5187.5	1480	1380	1380	1380	1760	770	0.7	70	37	60	
213	4950 5200.0	1430	200	70	380	311	310	0.8	10	18	36	
214	4950 5212.5	1380	1380	1380	1380	1380	1380	1.3	10	14	14	
215	4950 5225.0	2510	540	180	970	280	200	1.7	<10	20	84	
216	4950 5237.5	1380	1380	1380	1380	1380	1380	1.3	10	14	14	
217	4950 5250.0	880	300	60	310	241	180	1.1	<10	20	18	
218	4950 5262.5	1380	1380	1380	1380	1380	1380	1.3	10	14	14	
219	4950 5275.0	1380	1380	1380	1380	1380	1380	1.3	10	14	14	
220	4950 5287.5	1380	1380	1380	1380	1380	1380	1.3	10	14	14	
221	4950 5300.0	1380	1380	1380	1380	1380	1380	1.3	10	14	14	
222	4950 5312.5	1380	1380	1380	1380	1380	1380	1.3	10	14	14	
223	4950 5325.0	1380	1380	1380	1380	1380	1380	1.3	10	14	14	
224	4950 5337.5	1380	1380	1380	1380	1380	1380	1.3	10	14	14	
225	4950 5350.0	1380	1380	1380	1380	1380	1380	1.3	10	14	14	
226	4950 5362.5	1380	1380	1380	1380	1380	1380	1.3	10	14	14	
227	4950 5375.0	1380	1380	1380	1380	1380	1380	1.3	10	14	14	
228	4950 5387.5	1380	1380	1380	1380	1380	1380	1.3	10	14	14	
229	4950 5400.0	1380	1380	1380	1380	1380	1380	1.3	10	14	14	
230	4950 5412.5	1380	1380	1380	1380	1380	1380	1.3	10	14	14	
<b>MMI-M SURVEY ON LINE 5000N</b> MODERATE IP ANOMALY BY HWY ZONE CREEK INFLECTION & STRONG ZONE IP ANOMALY Samples 202 to 209												
LINE	STN											
202	5000 4625.0	1340	80	80	940	127	200	0.9	10	5	16	
203	5000 4637.5	1340	80	80	940	127	200	0.9	10	5	16	
204	5000 4650.0	1340	80	80	940	127	200	0.9	10	5	16	
205	5000 4662.5	1340	80	80	940	127	200	0.9	10	5	16	
206	5000 4675.0	1340	80	80	940	127	200	0.9	10	5	16	
207	5000 4687.5	1340	80	80	940	127	200	0.9	10	5	16	
208	5000 4700.0	1340	80	80	940	127	200	0.9	10	5	16	
209	5000 4712.5	1340	80	80	940	127	200	0.9	10	5	16	
<b>MMI-M SURVEY ON LINE 5200N</b> STRONG IP ANOMALY BY HWY ZONE CREEK INFLECTION & STRONG ZONE IP ANOMALY Samples 204 to 209												
LINE	STN											
204	5200 4875.0	60	<10	310	880	287	<10	<0.1	<10	<0	124	
205	5200 4887.5	2830	340	810	880	2170	120	1.2	20	8	207	
206	5200 4900.0	1230	230	1030	1100	800	20	0.1	170	6	26	
207	5200 4912.5	1740	290	3180	1070	880	20	5.3	220	6	26	
208	5200 4925.0	1340	130	130	840	340	190	1.3	10	7	26	
209	5200 4937.5	1680	80	830	600	222	170	3.1	80	13	32	
<b>MMI-M SURVEY ON LINE 5300N</b> STRONG IP ANOMALY BY HWY ZONE CREEK INFLECTION & STRONG ZONE IP ANOMALY Samples 204 to 209												
LINE	STN											
204	5300 4737.5	940	100	470	690	180	100	1.3	40	6	17	
205	5300 4750.0	2170	110	440	780	118	70	2.8	40	7	8	
206	5300 4762.5	1380	80	390	840	78	20	4.0	30	7	10	
207	5300 4775.0	1670	30	390	960	104	120	2.2	30	11	27	
208	5300 4787.5	1680	70	130	140	118	10	2.1	80	16	16	
209	5300 4800.0	1080	200	200	840	174	60	2.8	30	5	11	
<b>MMI-M SURVEY ON LINE 5350N</b> STRONG IP ANOMALY BY HWY ZONE CREEK INFLECTION & STRONG ZONE IP ANOMALY Samples 204 to 209												
LINE	STN											
204	5350 4800.0	280	180	610	440	172	40	0.5	80	13	36	
205	5350 4812.5	1000	120	120	860	290	20	0.1	170	6	26	
206	5350 4825.0	3640	70	620	400	171	80	1.2	40	6	39	
207	5350 4837.5	350	440	2470	600	441	280	0.8	10	16	207	
208	5350 4850.0	1100	100	110	830	102	90	2.5	30	6	10	
<b>MMI-M SURVEY ON LINE 5450N</b> STRONG IP ANOMALY BY HWY ZONE CREEK INFLECTION & STRONG ZONE IP ANOMALY Samples 204 to 209												
LINE	STN											
204	5450 4875.0	60	<10	310	880	287	<10	<0.1	<10	<0	124	
205	5450 4887.5	2830	340	810	880	2170	120	1.2	20	8	207	
206	5450 4900.0	1230	230	1030	1100	800	20	0.1	170	6	26	
207	5450 4912.5	1740	290	3180	1070	880	20	5.3	220	6	26	
208	5450 4925.0	1340	130	130	840	340	190	1.3	10	7	26	
209	5450 4937.5	1680	80	830	600	222	170	3.1	80	13	32	
<b>MMI-M SURVEY ON LINE 5500N</b> STRONG IP ANOMALY BY HWY ZONE CREEK INFLECTION & STRONG ZONE IP ANOMALY Samples 204 to 209												
LINE	STN											
204	5500 4800.0	280	180	610	440	172	40	0.5	80	13	36	
205	5500 4812.5	1000	120	120	860	290	20	0.1	170	6	26	
206	5500 4825.0	3640	70	620	400	171	80	1.2	40	6	39	
207	5500 4837.5	350	440	2470	600	441	280	0.8	10	16	207	
208	5500 4850.0	1100	100	110	830	102	90	2.5	30	6	10	

**LEGEND**

- BL 5000E — base line
- L 5500N — line
- F-3 — 2004 geophysically interpreted fault
- 205 — MMI-M sample location and number
- — stream
- — claim post & claim line

**MAP MMI-M**  
POLY PROPERTY  
UPPER AND LOWER GRIDS

**MMI-M SAMPLE LOCATION MAP & SELECTED ANALYTICAL RESULTS**

Scale 1:2500

Geoline Exploration Consultants  
August 2007

**DAVID E. MOLLOY**  
PROFESSIONAL ENGINEER  
0817  
ONTARIO

30.204



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## APPENDIX H:

# LIST OF CROSS SECTIONS

**TITLE:**

**APPENDIX H LOCATION:**

**CROSS SECTION 4800N: DDHP07-01**

**POCKET 1**

**CROSS SECTION 4780N: DDHP07-02**

**POCKET 1**

**CROSS SECTION 4780N: DDHP07-03**

**POCKET 2**

**CROSS SECTION 4950N: DDHP07-04**

**POCKET 3**

**CROSS SECTION 4950N: DDHP07-04A**

**POCKET 3**

**CROSS SECTION 5088N: DDHP07-05 TERMINATED IN OVERBURDEN**

**CROSS SECTION 5100N: DDHP07-06**

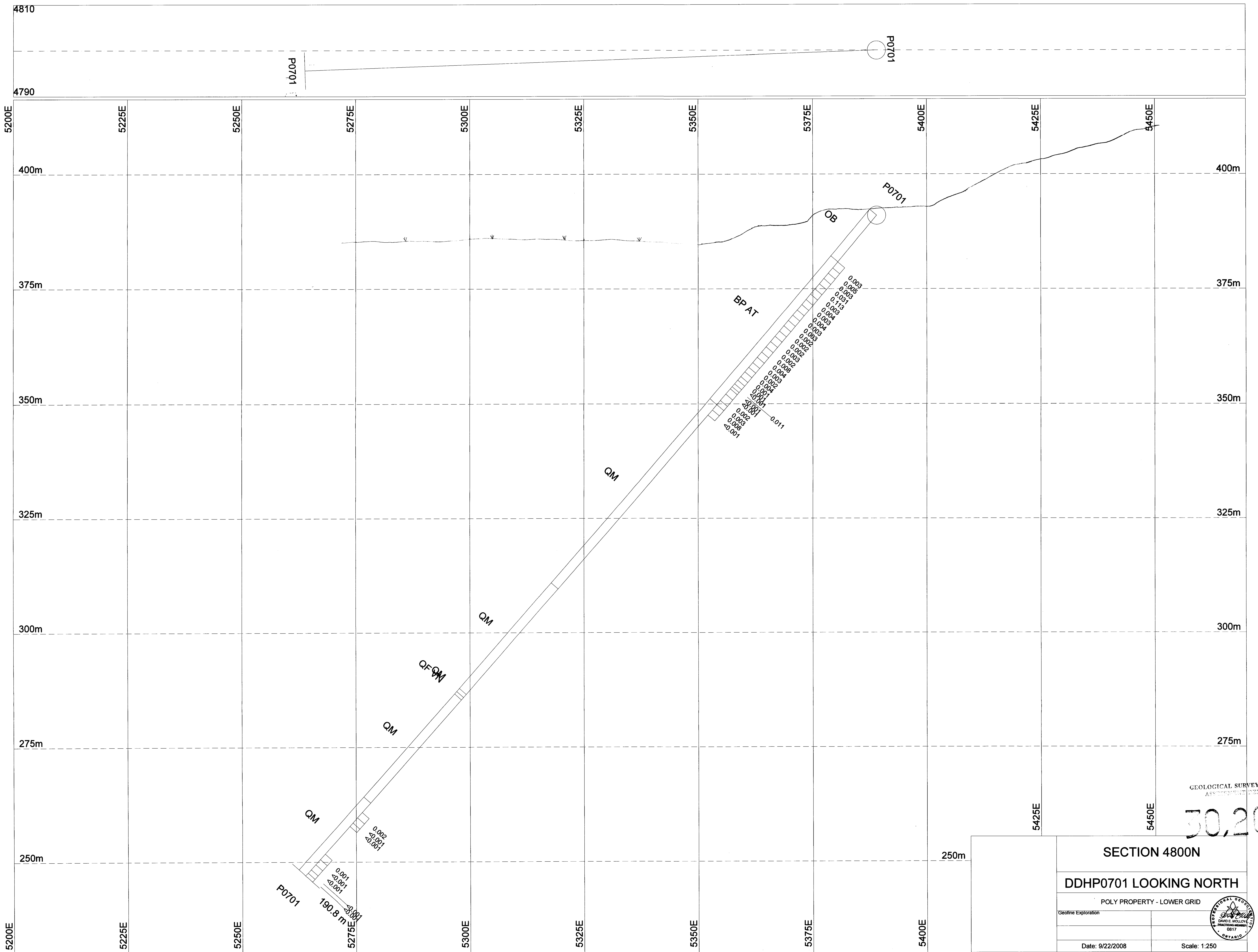
**POCKET 4**

**CROSS SECTION 5826N: DDHP07-07**

**POCKET 4**

**CROSS SECTION 5826N: DDHP07-08**

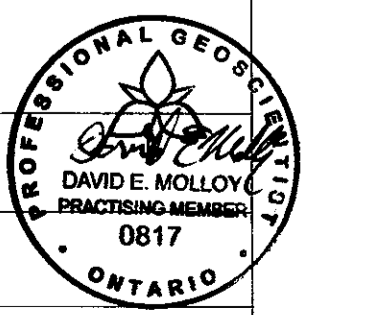
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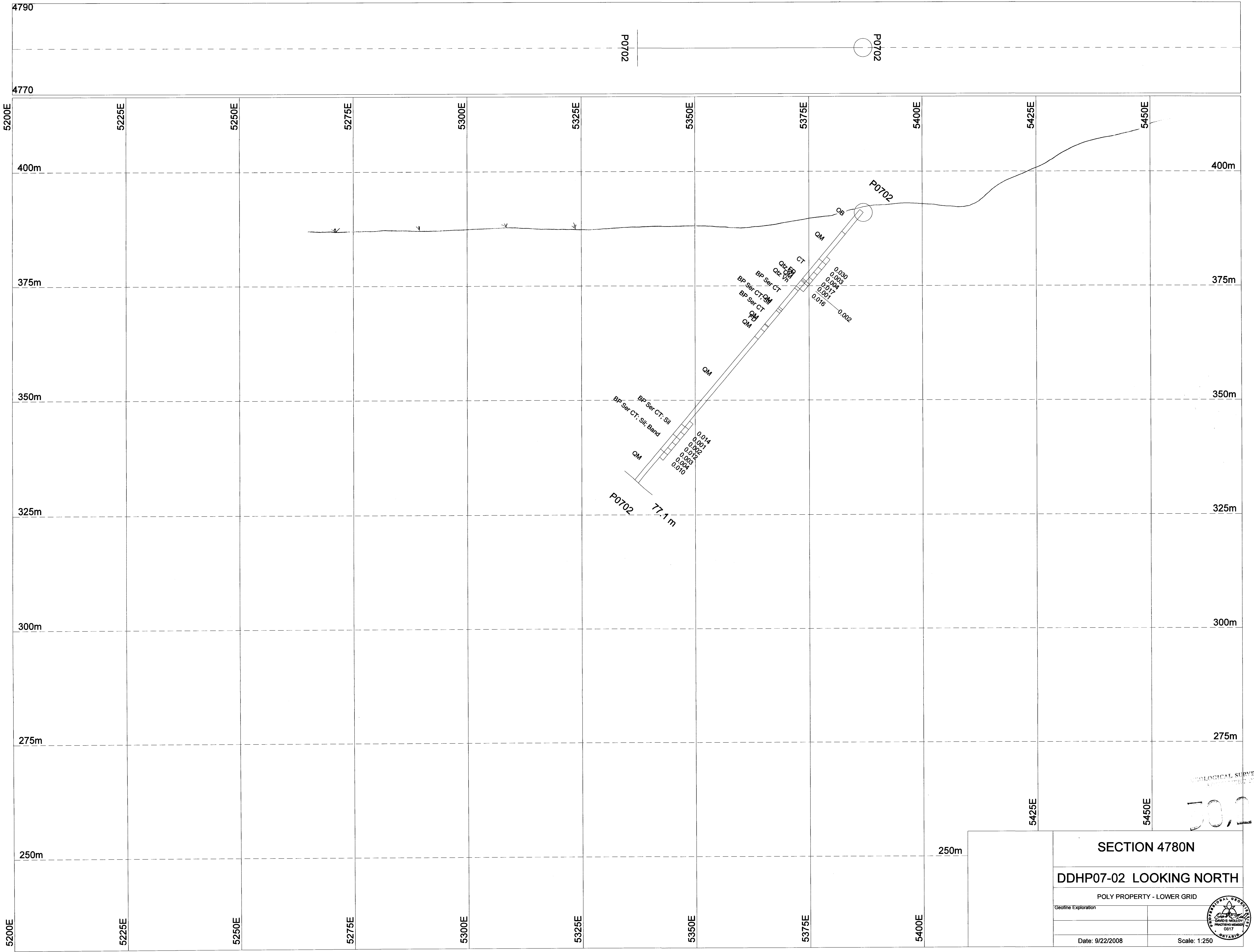


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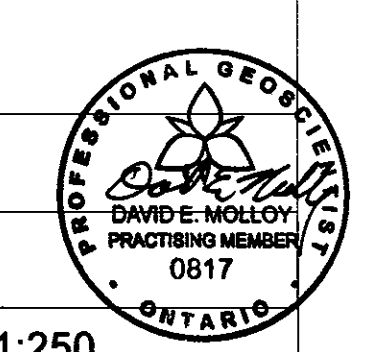
SECTION 4800N	
DDHP0701 LOOKING NORTH	
POLY PROPERTY - LOWER GRID	
Geoline Exploration	
Date: 9/22/2008	
Scale: 1:250	



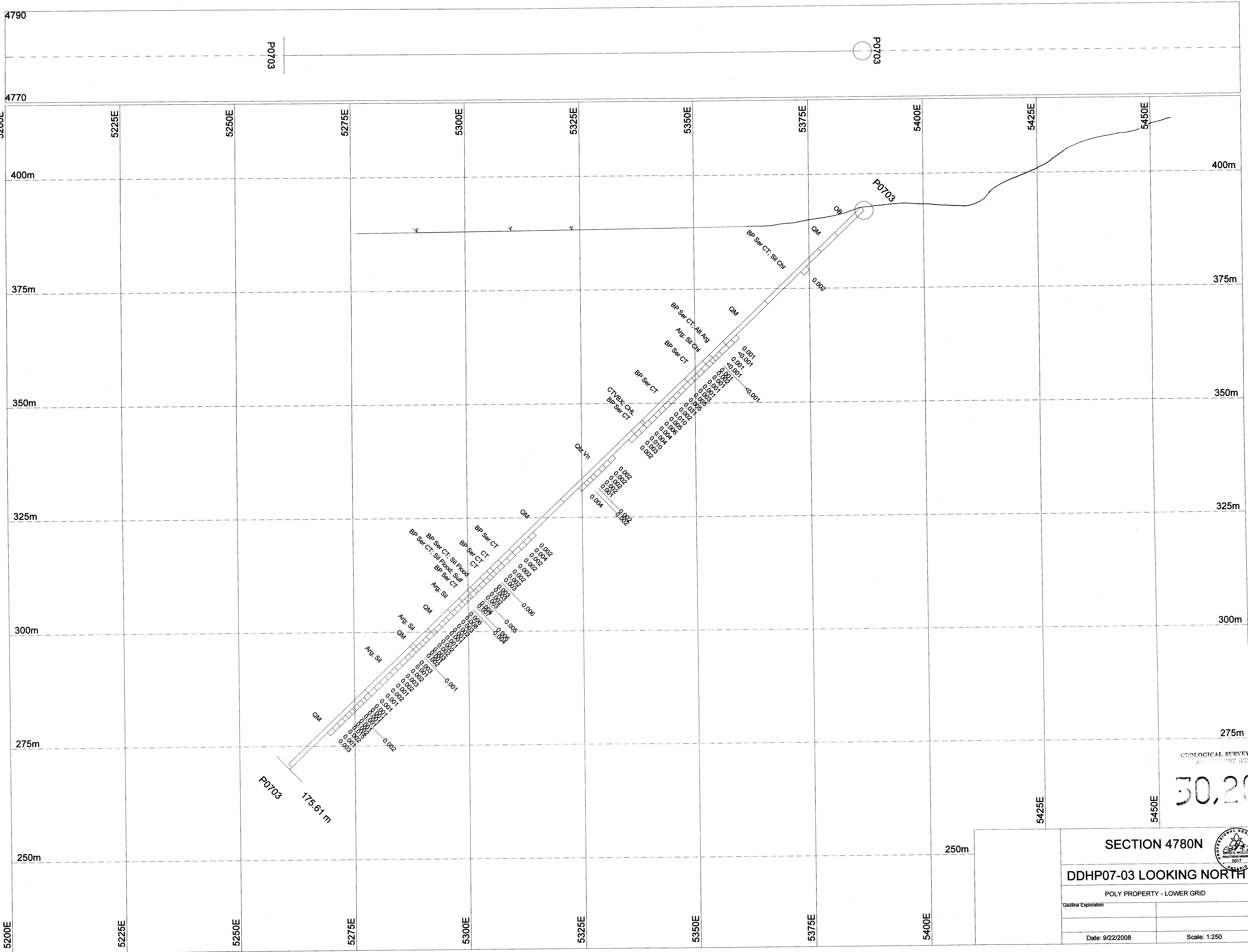


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SECTION 4780N	
DDHP07-02 LOOKING NORTH	
POLY PROPERTY - LOWER GRID	
Geofine Exploration	
Date: 9/22/2008	Scale: 1:250







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SECTION 4780N

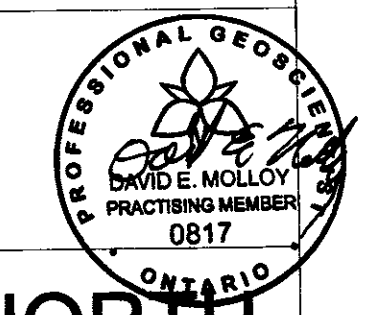
DDHP07-03 LOOKING NORTH

POLY PROPERTY - LOWER GRID

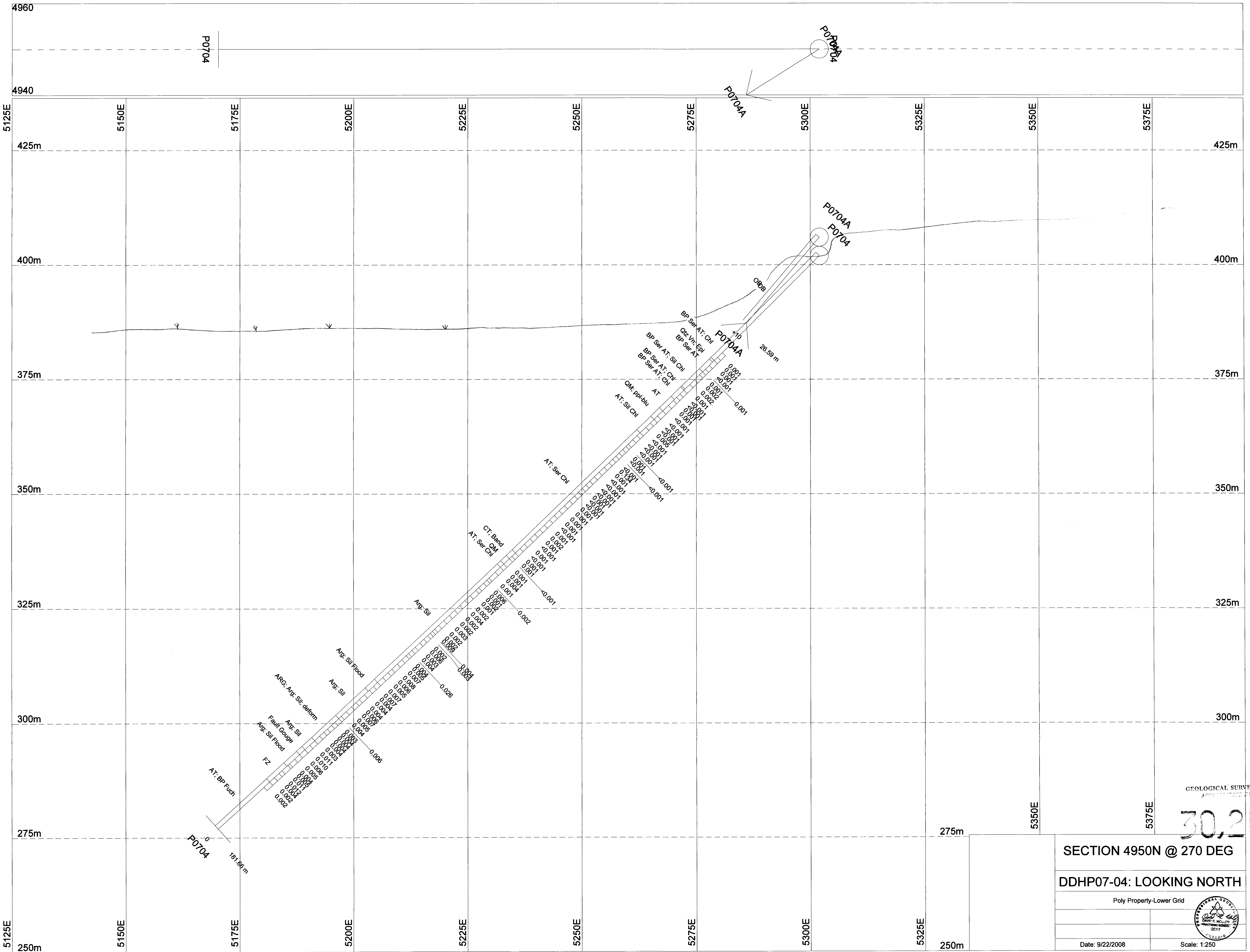
Geotime Exploration

Date: 9/22/2008

Scale: 1:250







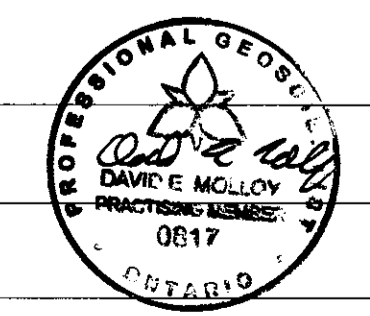
GEOLOGICAL SURVEY BRANCH  
ACTING REPORT

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SECTION 4950N @ 270 DEG

DDHP07-04: LOOKING NORTH

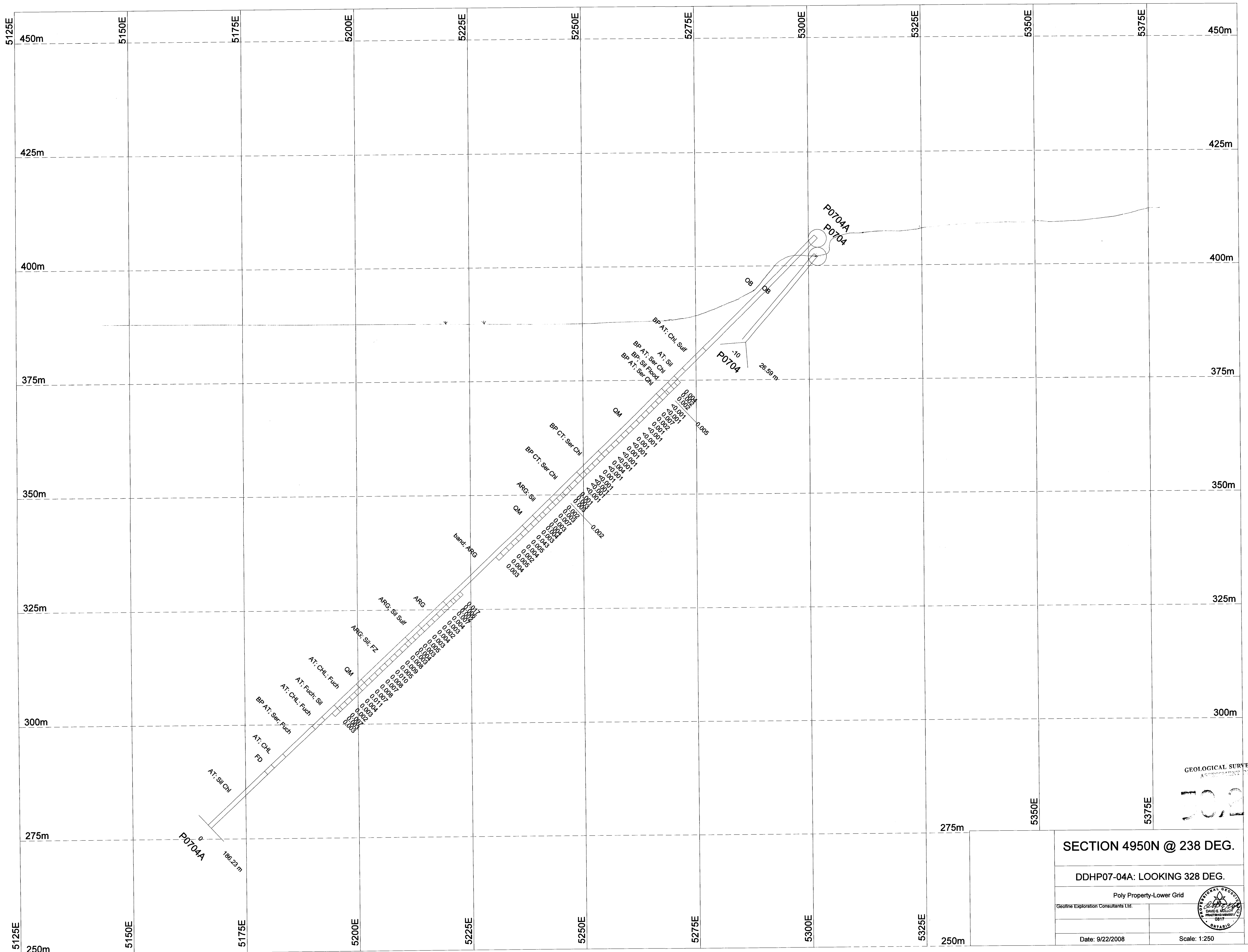
Poly Property-Lower Grid



Date: 9/22/2008

Scale: 1:250





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ASSESSMENT REPORT

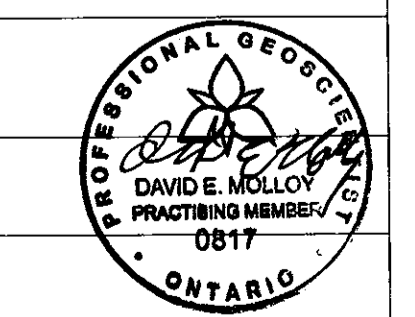
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SECTION 4950N @ 238 DEG.

DDHP07-04A: LOOKING 328 DEG.

Poly Property-Lower Grid

Geoline Exploration Consultants Ltd.



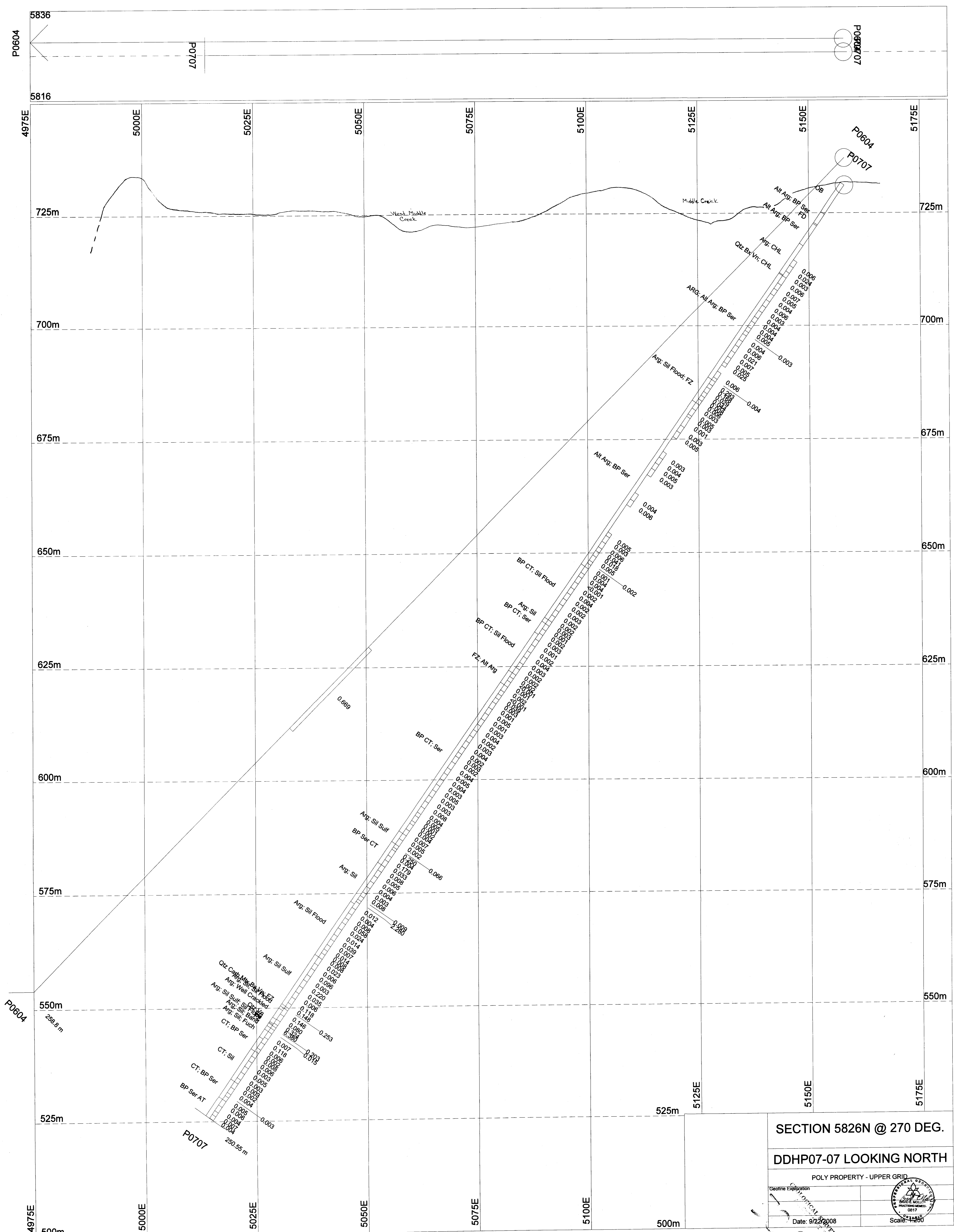
Date: 9/22/2008

Scale: 1:250



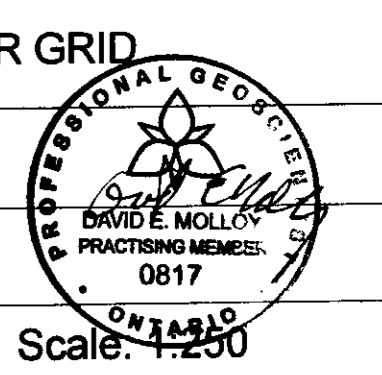






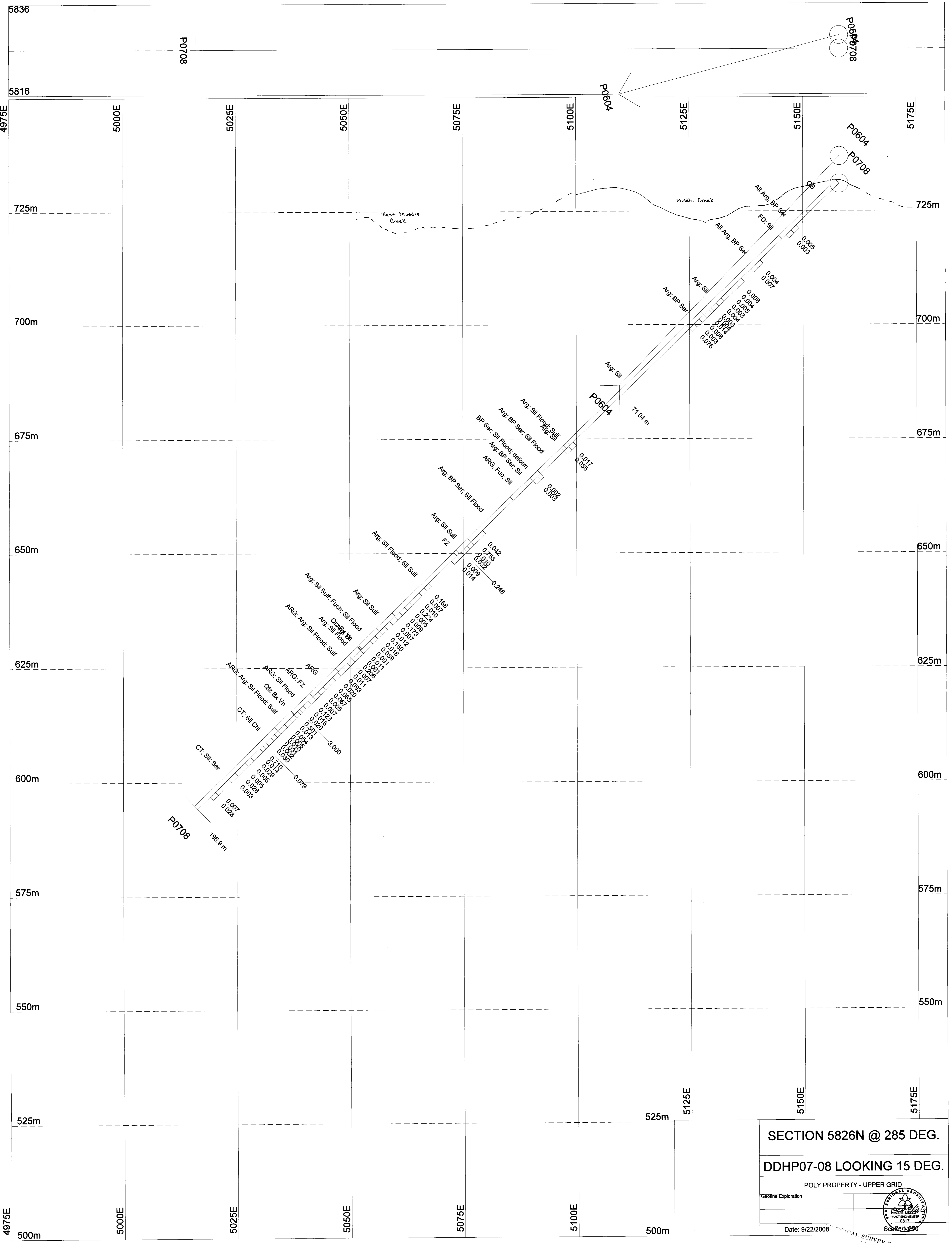
SECTION 5826N @ 270 DEG.  
 DDHP07-07 LOOKING NORTH

POLY PROPERTY - UPPER GRID  
 Geotline Exploration  
 Date: 9/22/2008  
 Scale: 1:2500



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SECTION 5826N @ 285 DEG.

DDHP07-08 LOOKING 15 DEG.

POLY PROPERTY - UPPER GRID

Geofine Exploration

Date: 9/22/2008

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