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JUL - 7 1999
Gold Commissioner's Office
VANCOUVER, B.C.

Geophysical Report

Strata and Form Mineral Claims
Fort Steele Mining Division, B.C.
NTS 82G/5
Latitude 49°25'N, Longitude 115°45'E

Report by: G.Rodgers, P.Eng.
P.O. Box 63,
Skookumchuck, B.C. V0B 2E0

For: Abitibi Mining Corp. (Operator)
1000 - 675 W.Hastings St.
Vancouver, B.C. V6B 1N2

Owners: M.Kennedy & P.Klewchuk

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GOVERNMENT AGENT
CRANBROOK

JUL 5 1999

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TRANS # _____

GEOLOGICAL SURVEY BRANCH
May 30, 1999
ASSESSMENT REPORT

25,942

(i)
Summary

Approximately 1500 magnetometer readings were taken over an irregular grid and no mag high anomalies were indicated other than moderate increases due to gabbro sills or dikes.

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1.0 Introduction

1.1 Location and Access

The claims are located within 6km south of Cranbrook, B.C.. Terrain is relatively flat and sparsely wooded with many logged areas. Access is via a logging road which follows Peavine Creek and starts at the south end of the Cranbrook suburb known as "Hidden Valley" . .

1.2 History

The only mineral deposit of interest in the immediate area is the Vine vein located 1½km west of the Strataform claim boundary. Here approximately 250,000 tonnes has been defined of approximately 10% combined Pb & Zn but in addition, there are drill intersections that have a strataform character similar to the Sullivan Mine located 40km north- west.

1.3 Economic Assessment

The claims overlay stratigraphy thought to be prospective for base metal mineralization. The middle Aldridge Formation underlies the claims. This environment hosted the 160 million tonne Sullivan Pb,Zn,Ag deposit worth approximately \$20billion. Base metal exploration on the claims has to date been minimal.

1.4 New Work Performed and Objectives

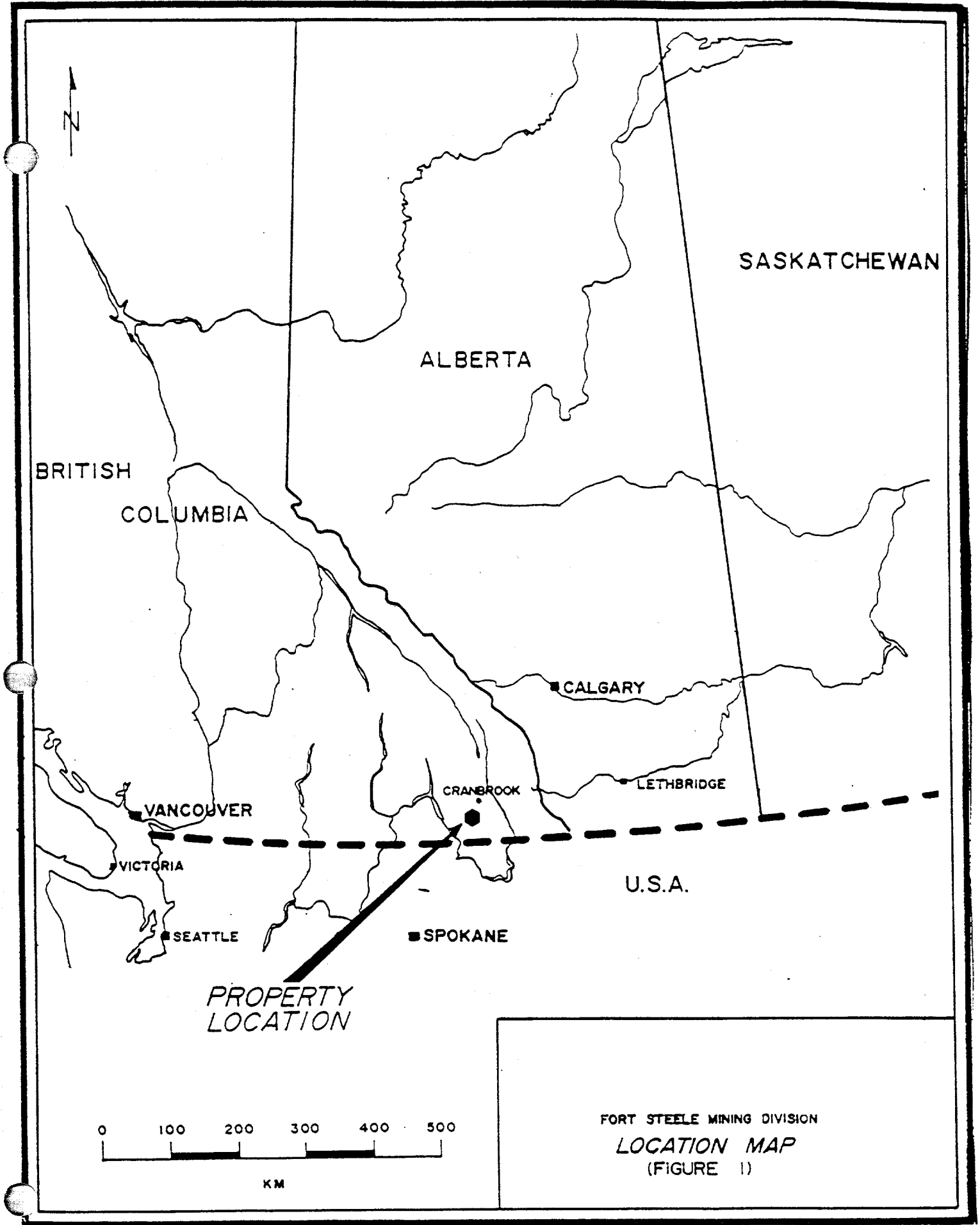
During 1999 magnetometer readings were taken. The objective was to see if any anomalous magnetometer readings might indicate a cross-cutting ("arching") gabbro similar to that at the Sullivan orebody.

1.5 Claim Status

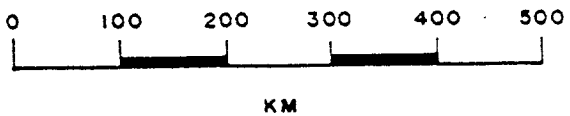
The property consists of 43 units (all two post claims)

CLAIM NAME	RECORD #	EXPIRY
Strata 1	344574	Mar. 13, 2000
Strata 2	344575	" " "
Strata 3	344576	" " "
Strata 4	344577	Mar. 13, 2007
Strata 5	344578	Mar. 14, 2000
Strata 6	344579	" " "
Strata 7-13	344580-344586	Mar. 25, 2000
Strata 14-19	344891-344896	Apr. 1, 2000
Form 1	344587	Mar. 15, 2000
Form 2	344588	" " "
Form 3	344589	Mar. 15, 2007

Cont'd....(2)



PROPERTY
LOCATION



FORT STEELE MINING DIVISION
LOCATION MAP
(FIGURE 1)

L-4687

SPIRIT 7
354103
4SX5W



L-5459

VINE 12
209677
111
4NX5W

232986	SPIRIT 24 354110	SPIRIT 25 354111	SPIRIT 26 354112	SPIRIT 27 354113	SPIRIT 28 354114
--------	---------------------	---------------------	---------------------	---------------------	---------------------

FORM 31 356861
FORM 32 356862
FORM 33 356863
FORM 30 356860

VINE 17
209679
116
4SX5W

AREA OF
MAGNETOMETER
SURVEY

RESERVE
38/92

VINE 1
209665
SL C
65
5SX4E

FORM #11 344597	FORM #10 344596	STRATA 18 344895	STRATA 19 344896	FORM 14 345381	FORM 15 345382
FORM #9 344595	FORM #8 344594	STRATA 14 344891	STRATA 16 344893	FORM 12 345379	FORM 13 345380
FORM #3 344589	FORM #1 344587	STRATA 15 344892	STRATA 17 344894	FORM 17 356856	FORM 16 356855
FORM #4 344590	FORM #2 344588	STRATA #12 344585	STRATA #13 344586	FORM 19 356858	FORM 18 356857
STRATA 4 344577	STRATA 3 344576	STRATA #10 344583	STRATA #11 344584	FORM 20 356859	
STRATA 2 344575	STRATA 1 344574	STRATA 8 344581	STRATA 9 344582		
FORM 25 345635	FORM 26 345636	STRATA 6 344579	STRATA 5 344578	STRATA 7 344580	
FORM 27 345637	FORM 28 345638				

MAYNE

S. I. B

L-7790

VINE 104 210499 *3294*	VINE 105 210500 *3297*
VINE 106 210501 *3298*	VINE 107 210502 *3299*

VINE 101 210496 *3293*	VINE 102 210497 *3294*	VINE 103 210498 *3295*	VINE 104 210503 *3296*	VINE 105 210504 *3297*	VINE 109 210501 *3301*
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BC 1164

FIG. 2a
CLAIM MAP
1:31,680

St. Dominique Cr.

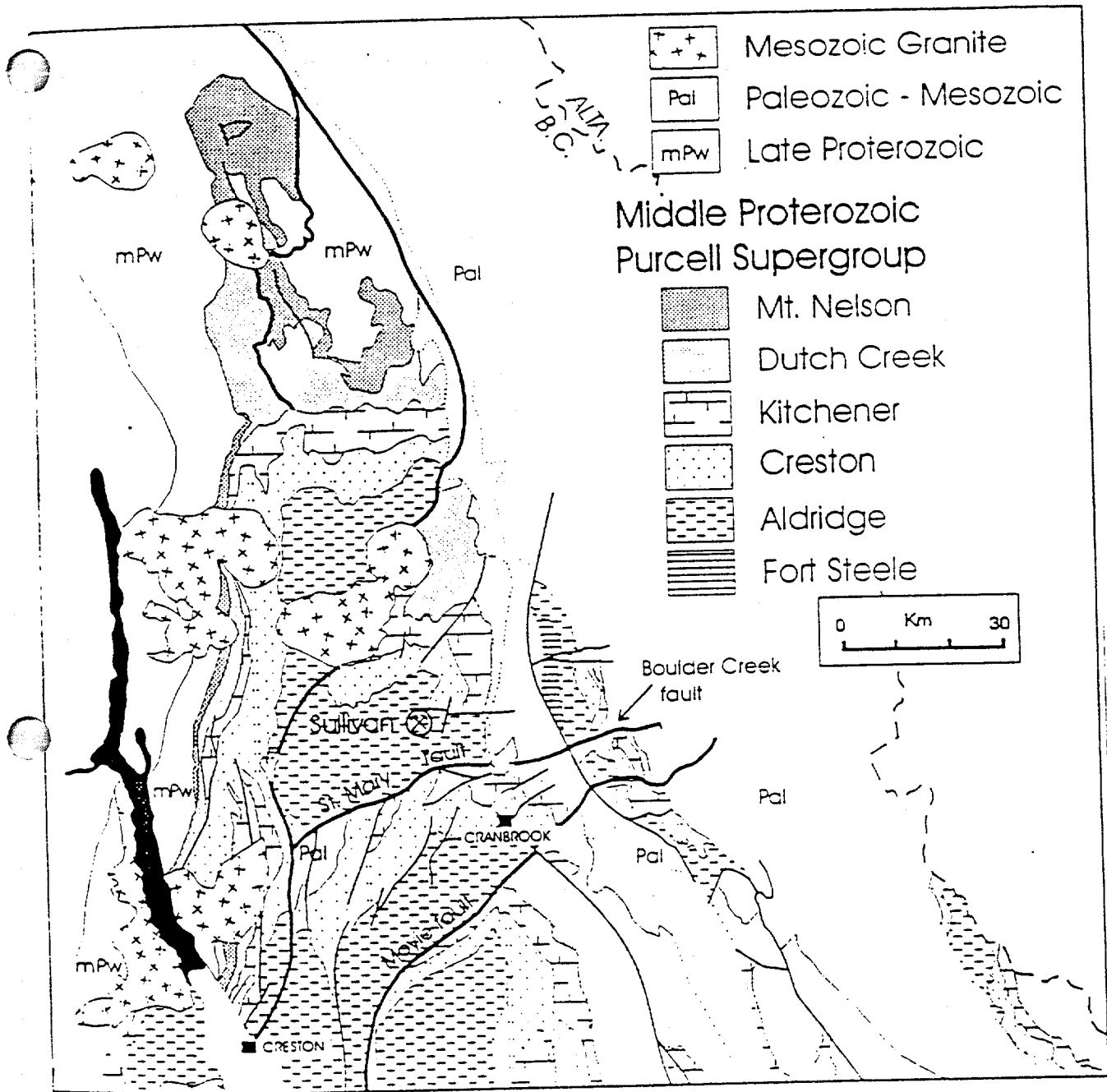


Figure 2 - Regional geology map of the Purcell Supergroup, Southeastern British Columbia.

Form 4	344590	Mar.15,2000
Form 5-7	344591-344593	Mar.19,2000
Form 8-9	344594-344595	Mar.27,2000
Form 10-11	344596-344597	Mar.28, 2000
Form 12-15	344379-344382000	Apr.25,2000
Form 16-20	356855-356859	June 20,2000

2.0 Regional Geology

The area is underlain by rocks of the Purcell Supergroup near the apex of the Purcell Anticlinorium, a broad north plunging arch in Helikian and Hadrynian aged rocks. The anticlinorium is allocthonous, carried eastward and onto the underlying cratonic basement by generally north trending thrust faults throughout the Laramide orogeny during late Mesozoic and early Tertiary time (Price,1981).

The Sullivan deposit is located 20-30m below the upper contact of the Lower Aldridge Formation. Overlying the Lower Aldridge lie the +3,000m thick quartz wackes, subwackes and argillites of the Middle Aldridge Formation. A number of gabbro sills (locally up to 125m thick) are present on the Lower and Middle Aldridge Formations. These sills (and dikes) were intruded into wet, unconsolidated sediments and have been dated to 1445 Ma. The Middle Aldridge is conformably overlain by the 300-400m thick thin, fissile, rusty weathering siltites and argillites of the Upper Aldridge Formation.

Conformably overlying the Upper Aldridge Formation is the Creston Formation comprising over 1,800m of grey, green and maroon, cross-bedded and ripple-marked platformal quartzites and mudstones. The Kitchner-Syeh Formation consists of 1200-1600m of shallow water grey-green-buff dolomitic mudstones and overlies the Creston Formation. Fig.2 shows the regional geology.

4.0 Geophysics (Magnetometer Survey)

An irregular grid was flagged and measured for the magnetometer survey utilizing mostly north-south lines. Only the vertical magnetic component was measured using a Scintrex MP-2 proton precession magnetometer. All values are relative to LOW, 0 +00N using 57,250 nT as datum. Readings were taken over 6 days and the diurnal variation was negligible (at most +14nT over 4 hours and 200 readings) therefore it was deemed that diurnal corrections would be of no practical use and were not done. The area was 95% overburden covered so that no opinion could be made as to the geology underlying each line. Magnetometer grid lines, reading locations and results are plotted as Fig.4.

Cont'd.....(6)

(6)

Magnetometer field notes are appended as Appendix II. Profiles for each line were plotted and these are contained in Appendix III.

5.0 Conclusions and Recommendations

A total of approximately 1500 magnetometer readings were taken from lines on an mostly north-south oriented grid. Diurnal variation was insignificant therefore no corrections were applied. Only the vertical magnetic gradient was measured. Profiles are plotted as Appendix II. Each line showed no mag-highs. of distinction other than moderate high values which could be attributed to underlying gabbro sills or dikes.

No further geophysical work is recommended.

6.0 Statement of Costs

Magnetometer

G. Rodgers & C. Kennedy (\$400./km all in cost; grid line prep. , readings,
Profiles / Plots, report, etc) incl. Truck, mag, etc
(11 km @ \$400./km)

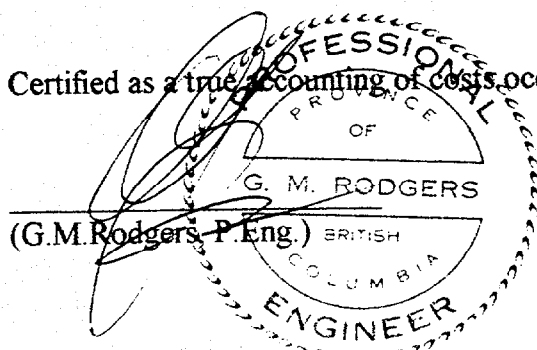
\$ 4, 400.

report (G.Rodgers; 1 days @ \$250./day)

\$ 250.

TOTAL = \$ 4,650.

Certified as a true accounting of costs occurred ,



(7)

Statement of Qualifications

I, Glen M. Rodgers of P.O. Box 63 ,Skookumchuck, B.C.
do certify that:

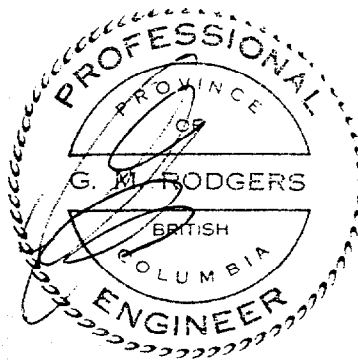
-I am a graduate of the University of Manitoba (1977) with a degree in Geological Engineering.

- I have practiced my profession continuously over the last 22 years working primarily in mineral exploration throughout North and Central America.

-I am registered as a member of the APEGBC as a P.Eng. (#16430).

-I have based this report on time personally spent on the Strata, Form claims.

-I do not expect to receive any share consideration as a result of writing this report for Abitibi Mining Corp..



APPENDIX I

575w	177	400w	217	225w	194
-	201	-	188	-	196
-	188	-	207	-	202
-	209	-	207	-	197
550w	200	375w	161	200w	207
-	199	-	157	-	213
-	173	-	27	-	240
-	186	-	133	-	237
525w	147	350w	145	175w	239
-	190	-	133	-	243
-	187	-	152	-	240
-	194	-	174	-	242
500w	210	325w	167	150w	258
-	203	-	168	-	242
-	204	-	167	-	250
-	209	-	157	-	271
475w	232	300w	171	125w	270
-	273	-	166	-	278
-	296	-	172	-	297
-	292	-	179	-	299
450w	266	275w	204	100w	285
-	214	-	210	-	271
-	180	-	203	-	284
-	186	-	211	75w	275
425w	235	250w	198	-	265
-	172	-	194	50w	253
-	201	-	199	-	205
-	225	-	196	CPW	210

STRATIFORM

500w (10+5)	900w	909	195
750w	5700.2	407	94
-	56790	982	974
-	26902	990	986
-	26783	993	975
775w	987	992	987
-	986	992	988
-	985	992	983
-	984	5700.2	986
800w	998	950w	990
-	988	-	1125w
-	983	-	987
-	983	-	986
825w	982	-	986
-	989	-	1150w
-	987	-	006
-	987	-	995
850w	954	-	984
-	979	-	992
-	985	-	992
-	981	-	993
875w	988	1000w	784
-	986	vine 62 (3w.15)	989
-	975	-	983
-	982	-	983
-	986	-	991
-	986	-	983
1050w	986	1225w	971

600s - 013	775 - 991	975s - 995
- - 015	- - 992	- - 996
- - 017	- - 996	- - 995
- - 015	- - 995	- - 997
625s 018	825s 993	1000s - 997
- - 011	- - 993	<u>1000s</u>
- - 009	- - 994	0w 100
- - 013	- - 995	- - 1002
650s 012	850s - 995	- - 1001
- - 012	- - 996	- - 1000
- - 010	- - 998	25w 995
- - 007	- - 998	- - 997
675s 005	875s - 997	- - 998
- - 003	- - 995	- - 995
- - 003	- - 995	- - 995
- - 005	- - 993	50w 999
700s 004	900s - 994	- - 998
- - 004	- - 994	- - 997
- - 001	- - 998	- - 997
- - 001	- - 999	75w 996
725s 002	925s - 997	- - 997
- - 002	- - 996	- - 999
- - 000	- - 995	- - 998
- - 001	- - 997	100w 000
750s 003	950s - 996	- - 001
- - 003	- - 995	- - 001
- - 002	- - 993	- - 003
- - 998	- - 994	125w 002

001	-	995
001	-	993
001	-	995
001	325w	994
000	-	994
000	-	995
000	-	997
000	350w	999
000	-	1002
000	-	1003
000	-	1002
000	375w	005
000	-	003
000	-	001
000	-	001
000	-	994
000	-	996
000	-	997
000	25w	993
000	-	994
000	-	993
000	-	992
000	-	995
000	-	997
000	-	997
000	175w	999
000	-	998
000	-	998
000	-	996
000	-	997
000	475w	993

-	991
-	992
-	991
500w	- 993
<u>LINE 500W</u>	
1000s	- 995
-	997
-	997
-	996
975s	- 997
-	- 999
-	998
-	001
950s	- 007
-	013
-	015
-	018
925s	019
-	023
-	025
-	023
900s	- 022
-	022
-	025
-	023
875s	- 022
-	024
-	023
-	023

28

-	984	-	996	-	990
-	984	-	994	-	985
-	991	-	992	-	982
1250N	990	1425N	993	1600N	994
-	989	-	987	-	003
-	"	-	991	-	"
-	"	-	994	-	"
1275N	"	1450N	990	1625N	010
-	"	-	990	-	999
-	986	-	000	-	003
-	989	-	000	-	"
1300N	"	1475N	003	1650N	004
-	992	-	998	-	990
-	989	-	009	-	997
-	986	-	003	-	998
1325N	988	1500N	"	1675N	002
-	991	-	"	-	999
-	990	-	"	-	003
-	985	-	988	-	002
1350N	981	1525N	993	1700N	994
-	986	-	997	-	996
-	991	-	998	-	002
-	984	-	000	-	003
1375N	989	1550N	000	1725N	006
-	995	-	005	-	998
-	989	-	003	-	983
-	995	-	-	-	990
1400N	999	1575N	001	1750N	987

29

-	981	1925N	993	2100N	-003
-	"	-	997	-	001
-	989	-	004	-	002
MAIN HOR. CK. RD (11:35)	1775N	992	997	2125N	007
-	996	1950N	993	-	005
-	992	-	992	-	002
-	992	-	990	-	004
1800N	999	-	992	2150N	010
-	994	1975N	004	-	005
-	997	-	997	-	995
-	002	-	007	-	005
1825N	000	-	004	2175N	012
-	004	2000N	002	-	007
-	002	-	998	-	006
-	001	-	005	2200N	013
1850N	997	-	003	-	009
-	993	2025N	000	-	008
-	995	-	999	-	015
-	997	-	098	2225N	"
-	-	-	008	-	014
1875N	001	-	-	-	006
-	012	2050N	"	-	010
-	006	-	005	2250N	005
-	998	-	57048	-	008
-	003	-	015	-	009
900N	999	2075N	007	-	003
-	998	-	-	2275N	004
-	997	-	009	-	-
-	-	-	008	-	-
-	-	-	001	-	-

30

-	008	-	003	12SE	022
-	11	-	012	-	013
-	11	-	011	-	017
-	11	2475N	006	-	022
2300N	002	-	005	150E	016
-	010	-	996	-	007
-	011	-	982	-	019
-	013	FENCELINE	971	-	018
2325N	015	2500N	175E	-	11
-	005	OE	991	-	005
-	023	-	011	-	010
-	007	2500N	015	-	009
2350N	003	-	009	200E	008
-	005	28E	11	-	011
-	015	-	021	-	005
-	018	2500N	015	-	008
2375N	005	-	005	225E	013
-	007	50E	009	-	011
-	014	-	007	-	012
-	010	-	008	-	014
2400N	012	-	008	250E	015
-	013	75E	009	-	012
-	002	-	015	-	014
-	006	-	019	-	013
2425N	003	-	011	275E	010
-	11	100E	021	-	013
-	005	-	005	-	007
-	003	-	016	-	018
2450N	007	-	017	300E	007

-	012	2350N	026	-	024	31
-	014	-	27	-	024	
-	004	-	28	-	028	
325E	010	-	24	-	028	
1325E	-	2325N	024	-	024	
2500N	023	-	022	-	11	
-	025	-	027	-	027	
-	028	-	024	-	018	
-	024	2300N	026	-	016	
2475N	030	-	028	-	017	
-	023	-	027	2100N	024	
-	030	-	019	-	020	
-	023	2275N	016	-	015	
-	030	-	020	-	015	
2450N	028	-	026	2075N	012	
-	027	-	11	-	016	
-	024	2250N	028	-	027	
-	030	-	023	-	022	
2425N	025	-	026	2050N	019	
-	11	-	026	-	012	
-	022	2225N	028	-	016	
-	022	-	027	-	014	
2400N	032	-	022	2025N	11	
-	030	-	023	-	017	
-	031	-	023	-	020	
-	035	2700N	023	-	022	
2375N	030	-	022	2000N	021	
-	028	-	021	-	039	
-	010	2175N	023	-	024	
-	025	-	021	-	012	

1975N	011	1800N	989	-	-	020
-	024	-	008	-	-	"
-	022	-	007	-	-	"
-	008	1775N	014	-	(1:25)	020
1850N	02	-	012	-	-	015
-	015	-	017	-	-	022
-	020	-	015	1575N	-	014
-	011	1750N	013	-	-	024
1925N	019	-	017	-	-	016
-	019	-	022	-	-	010
-	012	-	011	1550N	-	016
-	016	1725N	012	-	-	016
1900N	018	-	011	-	-	019
-	006	-	019	-	-	015
-	011	-	015	1525N	-	010
-	012	1700N	"	-	-	023
1875N	019	-	018	018	-	013
-	"	-	013	-	-	010
-	014	-	015	1500N	-	014
-	016	1675N	019	-	-	015
1850N	015	-	018	-	-	014
-	013	-	016	-	-	008
-	010	-	"	1475N	-	020
-	014	1650N	024	-	-	015
1825N	014	-	007	-	-	028
1825N	009	-	015	-	-	020
-	011	1625N	024	1450N	-	"
-	018	-	-	-	-	-

-	018	-	01	-	-	020
-	014	-	007	-	-	019
-	017	-	018	-	-	016
-	022	1250N	"	1075N	-	019
425N	012	-	014	-	-	016
-	"	-	019	-	-	026
-	"	-	015	-	-	019
-	019	1225N	007	1050N	-	009
400N	026	-	015	-	-	014
-	011	-	017	-	-	003
-	04	-	013	-	-	013
-	024	1200N	014	1025N	-	013
375N	022	-	020	-	-	012
-	019	-	018	-	-	015
-	"	-	"	-	-	013
-	018	-	"	-	-	013
350N	015	1175N	016	1000N	-	022
-	009	-	013	(L200E 025 100)	-	022
-	022	-	"	-	-	025
-	"	-	019	-	-	011
325N	013	1150N	029	075N	-	025
-	012	-	013	-	-	022
-	013	-	011	-	-	013
-	009	-	007	-	-	"
300N	008	1125N	013	050N	-	014
-	010	-	009	-	-	"
-	011	-	016	-	-	008
-	013	-	019	-	-	009
275N	015	1100N	007	025N	-	012

L200E 025 100

1.200N	012	750N	014	575N	016
-	001	-	014	-	021
-	010	-	015	-	012
-	016	-	009	-	014
900N	016	725N	010	550N	018
-	010	-	013	-	015
-	015	-	018	-	017
-	012	-	011	-	015
875N	022	700N	014	525N	019
Remo 1/2	018	-	016	-	006
-	014	-	019	-	013
-	023	-	020	-	012
850N	025	675N	022	500N	011
-	018	-	019	-	007
-	020	-	013	-	012
-	023	-	016	-	003
825N	021	650N	013	475N	005
Remo 1/2	021	-	014	-	004
-	022	-	016	-	001
-	022	-	017	-	004
800N	019	625N	017	450N	012
-	020	-	013	-	009
-	019	-	010	-	005
-	015	-	012	-	008
775N	013	600N	011	425N	013
-	024	-	016	-	012
-	024	-	016	-	016
-	019	-	017	-	010

400N	198	325N	012
-	007	-	014
-	015	-	013
-	014	-	001
775N	022	200N	013
-	020	-	015
-	011	-	012
-	022	-	008
350N	011	-	004
-	015	-	007
-	017	-	007
-	012	150N	004
325N	020	-	005
-	015	-	007
-	009	-	006
-	012	125N	006
300N	017	-	003
-	016	-	008
-	018	-	006
-	011	100N	009
275N	012	-	008
-	012	-	005
-	012	Remo	005
-	018	75N	004
-	019	-	004
50N	008	-	009
-	012	-	008
-	010	-	004
-	012	50N	006

25N	000
-	007
-	014
-	002
0100N	003
0100N	992
-	995
-	901
-	998
175E	992
-	997
-	998
-	992
150E	998
-	993
-	997
-	005
125E	004
-	994
-	990
-	998
100E	005
-	999
-	000
75E	005
-	008
-	001
-	004
50E	001

-	003	125N	999	300N	007
-	004	-	008	-	010
-	008	-	005	-	012
-	028	-	000	-	013
25E	002	150N	004	325N	010
-	991	-	986	-	012
-	996	-	992	-	008
-	007	-	994	-	004
OE	002	-	995	350N	011
1-45	002	175N	994	-	009
L-0W	994	-	"	-	012
-	995	-	"	-	010
-	004	-	001	-	012
-	998	200N	997	375N	017
-	"	-	004	-	019
25N	"	-	000	-	011
-	"	-	"	-	008
-	995	-	"	-	008
-	990	225N	994	400N	996
50N	988	-	006	-	007
-	004	-	000	-	996
-	998	-	995	-	002
-	989	250N	992	425N	016
75N	942	-	995	-	020
-	984	-	003	-	009
-	942	-	005	-	005
100N	"	275N	002	450N	006
-	999	-	003	-	"
-	993	-	996	-	010
-	114	-	991	-	

475N	025	050N	004
-	020	-	000
-	027	-	003
-	018	-	007
500N	014	675N	995
-	019	-	996
-	017	-	017
-	013	700N	030
525N	018	-	023
-	013	-	018
-	012	725N	005
-	011	-	016
550N	014	-	009
-	004	-	007
-	010	-	012
-	003	-	006
575N	11	750N	005
-	995	-	
-	997	-	
-	006	-	
600N	004	-	
-	001	-	
-	"	-	
-	002	-	
-	003	-	
625N	004	-	
-	007	-	
-	042	-	
-	008	-	

THICK 56,985 (9:30) 56999 (10:20)
 1000N 56992 009 009
 56,995 012 010
 995 013 011
 992 200 013 010
 995 012 010
 997 014 007
 005 015 004
 002 225E 015 005
 998 013 003
 002 015 003
 005 014 005
 005 250E 012 425E 005
 012 009 006
 007 011 997
 010 011 999
 007 275E 011 450E 997
 010 005 003
 005 007 003
 005 008 000
 002 300E 005 500E 999
 008 003 000
 012 004 003
 010 004 004
 010 325E 007 550E 007
 012 004 005
 015 009
 012 013
 END

56997 (8:40 AM)
 550E 56,997 850N -998
 1000N 56,997 -995
 56,995 -993 675N 984
 997 -930
 995 -991
 975N 996 825N 993
 996 -991
 996 -992 650N 989
 994 -992 992
 995 -990 800N 990
 995 989 -990
 950N -997 -987
 995 -991 625N 993
 996 -992 995
 998 -990 996
 925N -997 -995 995
 997 -987 600N 994
 995 -995 998
 991 -985 750N 986
 992 -995 575N 002
 991 -998 001
 993 -998 725N 989
 993 -991 000
 995 -990 550N 003
 994 -992 001
 997 -992 998
 997 700N 989 001

525N	998	350N	993	175N	988
-	007	-	995	-	984
-	009	-	997	-	984
-	005	-	989	-	988
500N	005	325N	989	150N	986
-	005	-	993	-	990
-	002	-	995	-	992
-	000	-	996	-	987
475N	002	300N	998	125N	987
-	003	-	998	-	985
-	001	-	997	-	986
-	000	-	999	-	989
450N	998	275N	987	100N	983
-	995	-	988	-	987
-	992	-	985	-	990
-	993	-	986	-	991
425N	993	250N	985	75N	991
-	994	-	986	-	991
-	997	-	985	-	991
-	998	-	986	-	992
400N	999	225N	983	50N	991
-	998	-	980	-	991
-	995	-	981	-	991
-	996	-	984	-	991
375N	993	200N	987	25N	991
-	995	-	988	-	991
-	991	-	989	-	991
-	992	-	987	-	991

LON

550E	57,999	-	997	-	998
-	999	-	998	-	997
-	003	400E	995	-	996
-	003	-	997	-	995
525E	000	-	999	175E	994
-	998	-	998	-	993
-	999	350E	999	-	994
-	999	-	007	-	990
500E	997	-	017	150E	991
-	995	-	015	-	993
-	996	300E	019	-	993
-	993	-	026	-	990
475E	991	-	025	125E	991
-	992	-	013	-	995
-	995	275E	011	-	995
-	997	-	007	100E	994
-	998	-	005	-	995
450E	998	-	004	-	997
-	997	250E	001	-	995
-	995	-	001	75E	996
-	996	-	003	-	995
425E	996	-	000	-	994
-	996	225E	999	-	993

50E 993
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 OE 990

WALK 125ms /

L125S

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25E-989

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75E 996

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100E 997

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100N 006

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150N-987

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200N 987

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250N 990

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275N 989

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300N	- 995	-	993
-	997	-	994
-	999	-	996
-	001	475N	997
325N	006	-	998
-	005	-	999
-	003	-	000
-	001	500N	001
350N	002		
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-	005		
375N	003		
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400N	001		
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425N	995		
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-	996		
450N	993		

<u>LESSON</u>	450E	994
	-	993
350E	004	- 992
-	000	- 993
-	997	475E 991
-	998	- 990
375E	999	- 989
-	995	- 988
-	993	500E 988
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400E	993	
-	995	
-	997	
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425E	997	
-	995	
-	994	
-	994	

BACK TO
START
10:50
56,991

TRUCK: 56,990 (1145) 004

-	NEOE	-	998	-	005
-		-	997	-	005
55	56,982	-	996	450S	-003
-	52,985	-	998	-	002
-	985	300S	-998	-	003
-	987	-	999	-	001
55	985	-	57,000	-	001
-	987	-	001	475S	000
-	989	325S	-001	-	003
-	990	-	993	-	007
55	990	-	997	500S	-013
-	997	-	996	-	015
-	986	350S	-999	-	017
-	989	-	003	-	017
50S	990	-	001	-	016
-	990	-	003	525S	-016
-	993	-	003	-	016
-	993	375S	-005	-	015
25S	995	-	001	-	014
-	993	-	001	550S	-015
-	991	-	002	-	017
-	990	400S	-003	-	016
50S	993	-	005	-	018
-	991	-	003	575S	-015
-	994	-	001	-	013
-	995	425S	-001	-	012
75S	-997	-		-	013

RENT
CARRIAGE
PUMP
010

STRATAFORM		
850S	-022	- 495
-	-022	675S 995
-	-022	- 997
-	-023	- 998
825S	-018	- 996
-	017	650S 995
-	017	- 993
-	015	- 994
800S	011	- 992
-	007	625S 993
-	009	- 993
-	009	- 995
775S	007	- 999
-	003	600S 001
-	001	- 003
-	001	- 013
750S	002	- 017
-	001	575S 019
-	001	- 027
-	998	- 025
725S	998	- 022
-	999	550S 019
-	997	- 021
-	997	- 020
700S	995	- 020
		525S 026
		- 025
		- 031
		- 027
		500S 025
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		475S -015
		- -012
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		450S -012
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		425S -005
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		400S -001
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		375S -000
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		350S -99

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- 003
- 002
- 001
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- 990
- 993
- 995
- 125S 993

100S
 75S
 50S
 25S

NEXT
 BOOK
 #2

3000	4.00	5.70	450s
L 3000	1.55	-	-
-	1.1	300s	-
-	1.4	-	475s
150s	1.1	-	-
-	1.3	325s	0.07
-	1.4	-	500s
-	1.4	-	-
175s	1.5	-	-
-	1.1	350s	0.33
-	1.07	-	525s
-	1.06	-	-
200s	1.1	-	-
-	1.14	375s	1.5
-	1.05	-	550s
-	1.03	-	-
225s	1.14	-	-
-	1.05	400s	1.3
-	1.05	-	575s
-	1.05	-	-
250s	1.07	-	-
-	1.05	425s	1.29
-	1.06	-	600s
-	1.05	-	-

-	625s
-	-
-	-
-	650s
-	-
-	-
-	675s
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-	-
-	700s
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-	-
-	725s
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-	-
-	750s
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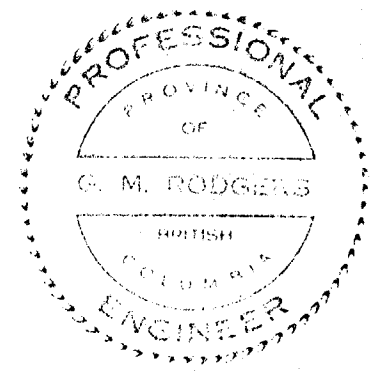
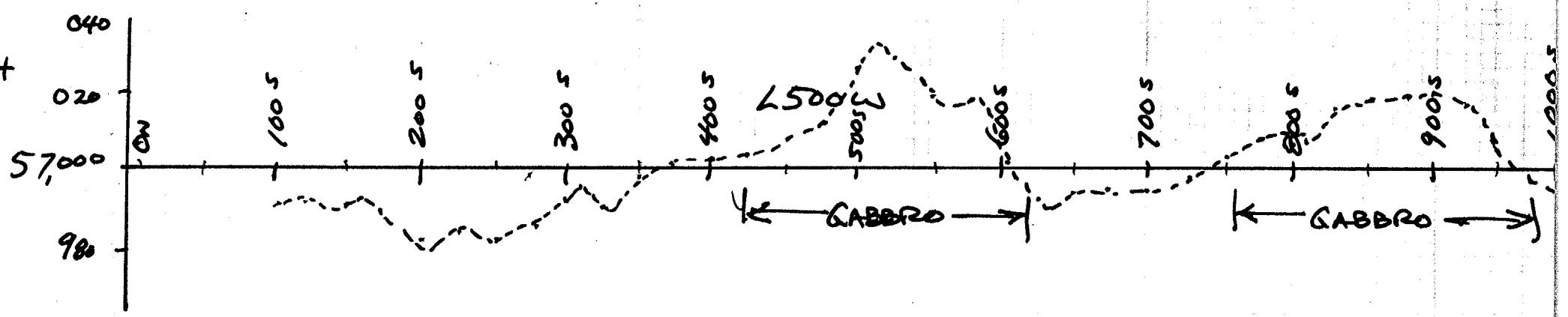
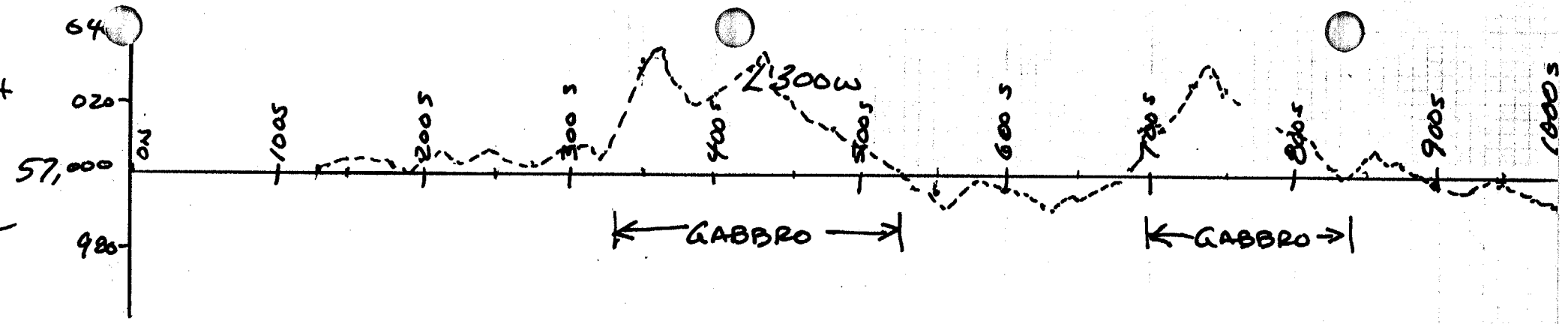
1000	0.16	995
800s	0.11	975s
-	0.04	942
-	0.03	990
925s	0.02	987
-	0.01	1000s
-	0.02	-
-	0.05	LINE 150W
850s	0.04	-
-	0.04	1000s
-	0.03	983
-	0.03	985
-	0.03	986
875s	0.04	987
-	0.05	975s
-	0.05	986
-	0.03	989
-	0.00	987
900s	0.04	992
-	0.07	950s
-	0.07	990
-	0.07	990
-	0.09	937
925s	0.06	988
-	0.05	925s
-	0.04	985
-	0.04	986
-	0.05	988
950s	0.07	987
-	0.07	900s

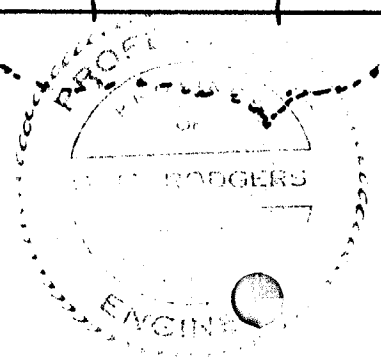
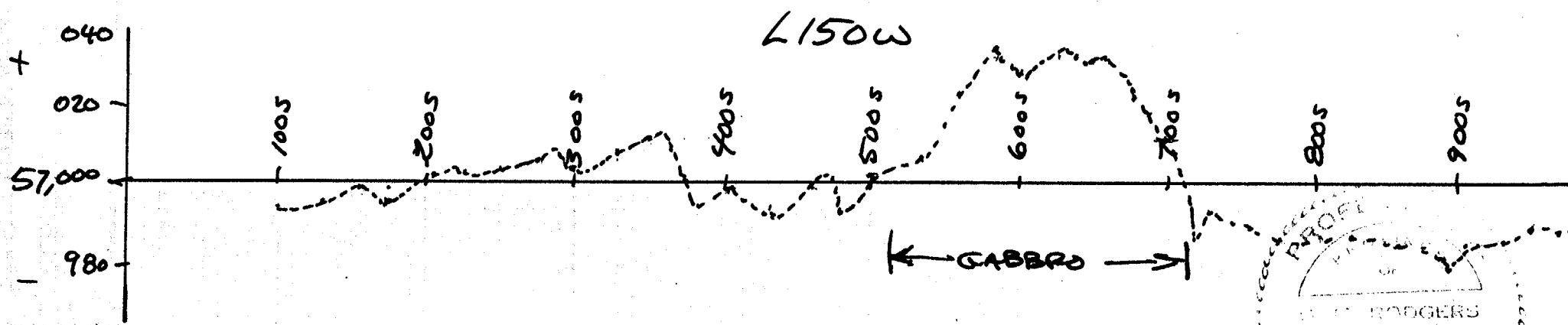
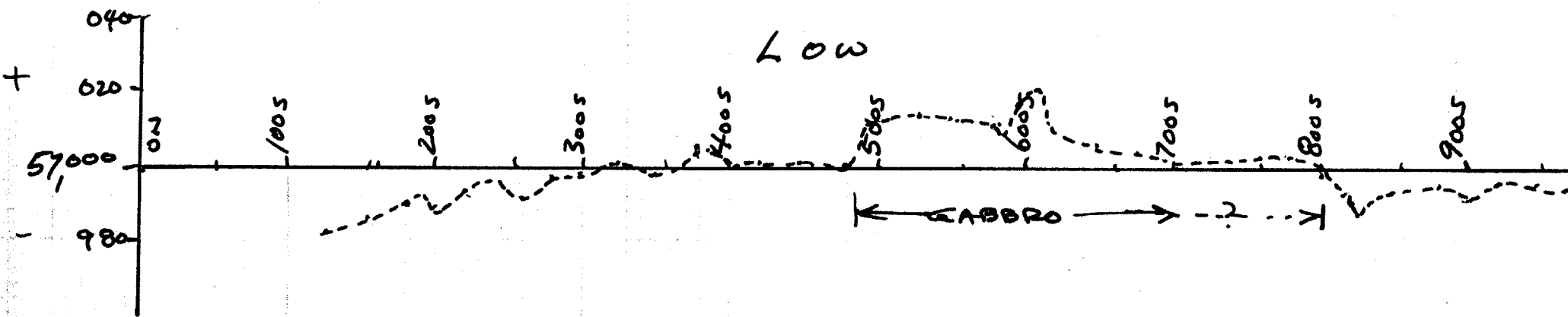
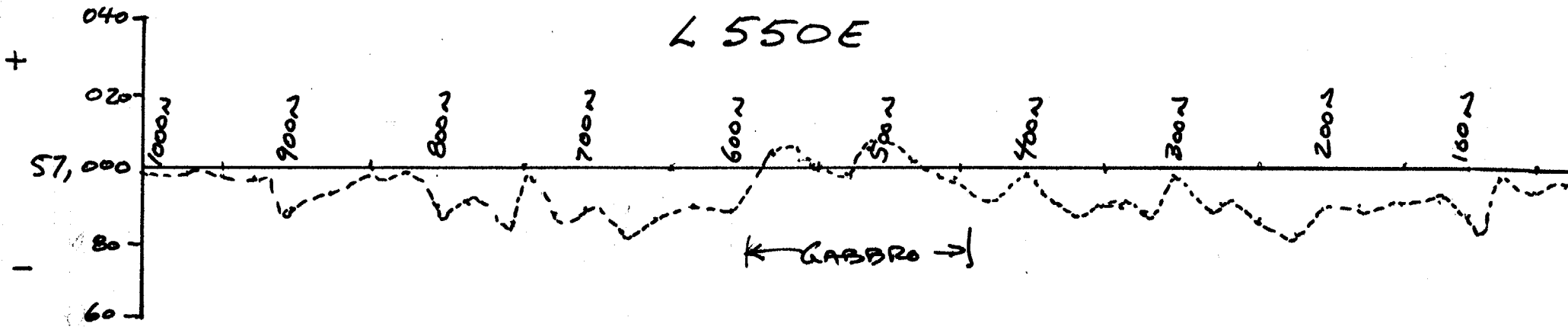
-	485	725s	995	550s	020	375s	003	225s	997	-	007
-	482	-	998	-	018	-	002	-	995	-	006
-	481	-	003	-	016	-	004	-	996	-	005
-	-	-	007	-	013	-	005	-	999	75w	005
575s	483	700s	011	525s	007	350s	014	200s	999	-	006
-	985	-	016	-	004	-	015	-	998	-	007
-	986	-	017	-	003	-	013	-	995	100w	007
-	987	-	019	-	001	-	011	-	996	-	006
850s	985	675s	022	520s	002	325s	010	175s	995	-	004
-	986	-	023	-	997	-	008	-	993	-	003
-	985	-	025	-	995	-	007	-	994	125w	001
-	987	-	027	-	996	-	006	-	995	-	001
825s	988	650s	029	775s	995	325s	005	150s	996	-	003
-	990	-	030	-	993	-	003	-	997	-	005
-	991	-	031	-	994	-	005	-	998	150w	007
-	990	-	030	-	994	-	006	-	996	-	008
900s	988	625s	029	750s	997	300s	007	L125s	-995	-	009
-	988	-	030	-	999	-	007	L 125s	-	-	010
-	989	-	028	-	998	-	005	0w	003	175w	007
-	990	-	026	-	996	-	006	-	004	-	008
775s	990	600s	025	725s	995	275s	004	-	005	-	009
-	989	-	027	-	998	-	004	-	005	-	017
-	986	-	029	-	999	-	004	25w	001	200w	019
-	989	-	030	-	000	-	003	-	002	-	023
750s	990	575s	028	700s	998	250s	001	-	004	-	024
-	993	-	027	-	001	-	001	-	003	-	-
-	992	-	025	-	003	-	998	50w	005	225w	025
-	993	-	023	-	004	-	997	-	-	-	-

10			
-	026	-	005
-	028	400w	004
-	026	-	003
250w	027	-	004
-	029	-	005
-	023	425w	005
-	018	-	004
275w	015	-	007
-	012	-	008
-	008	450w	006
-	007	-	005
300w	006	-	004
-	005	-	005
-	007	475w	003
-	009	-	004
325w	009	-	006
-	010	-	005
-	008	500w	006
-	007	-	007
-	006	-	006
350w	007	-	005
-	008	525w	005
-	009		
-	010		
375w	009		
-	009		
-	008		

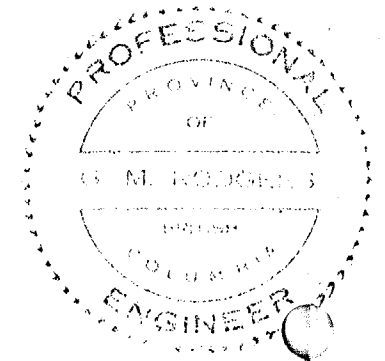
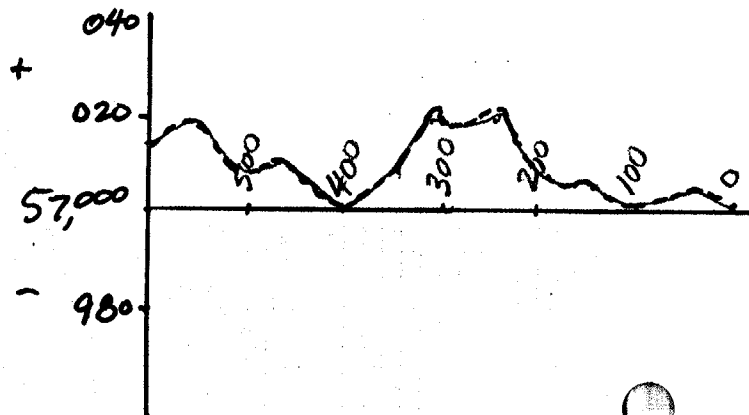
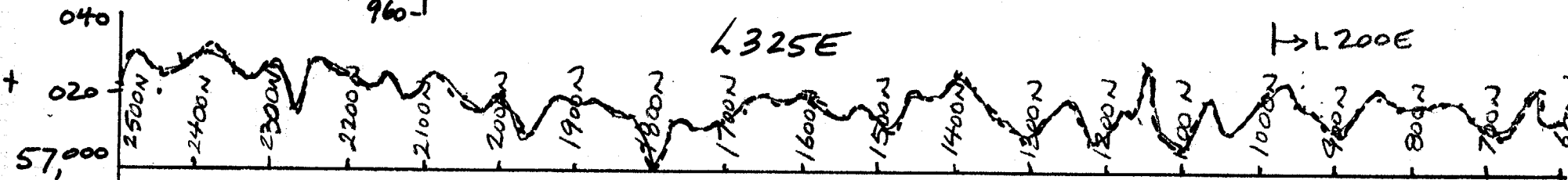
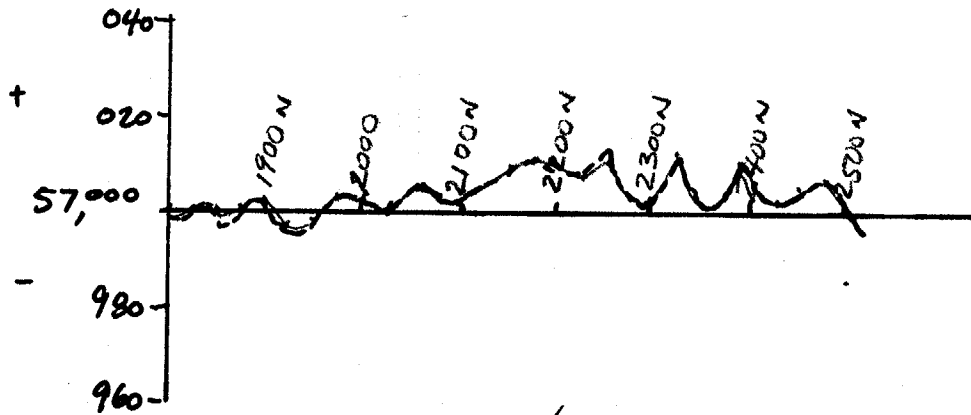
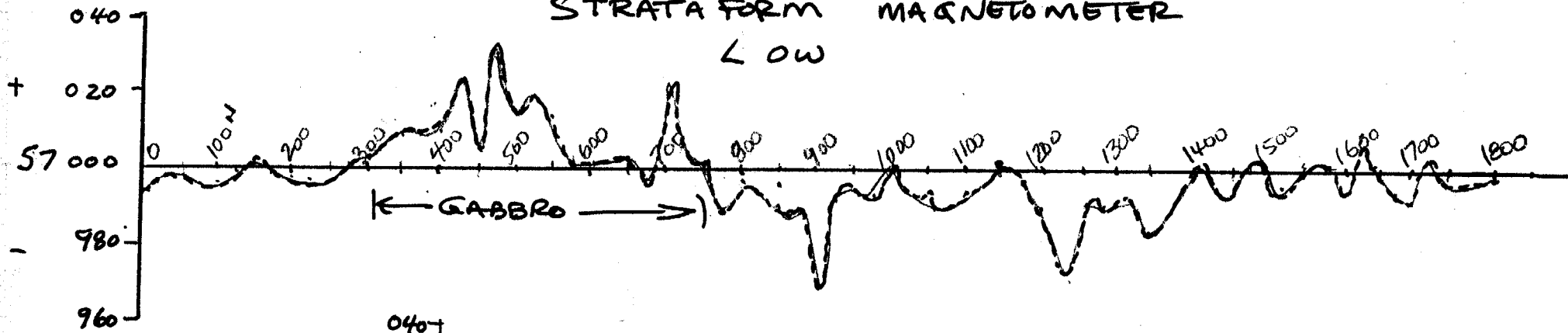
TRUCK: 57,013
 TIME: 6:15

APPENDIX II





STRATA FORM MAGNETOMETER
LOW



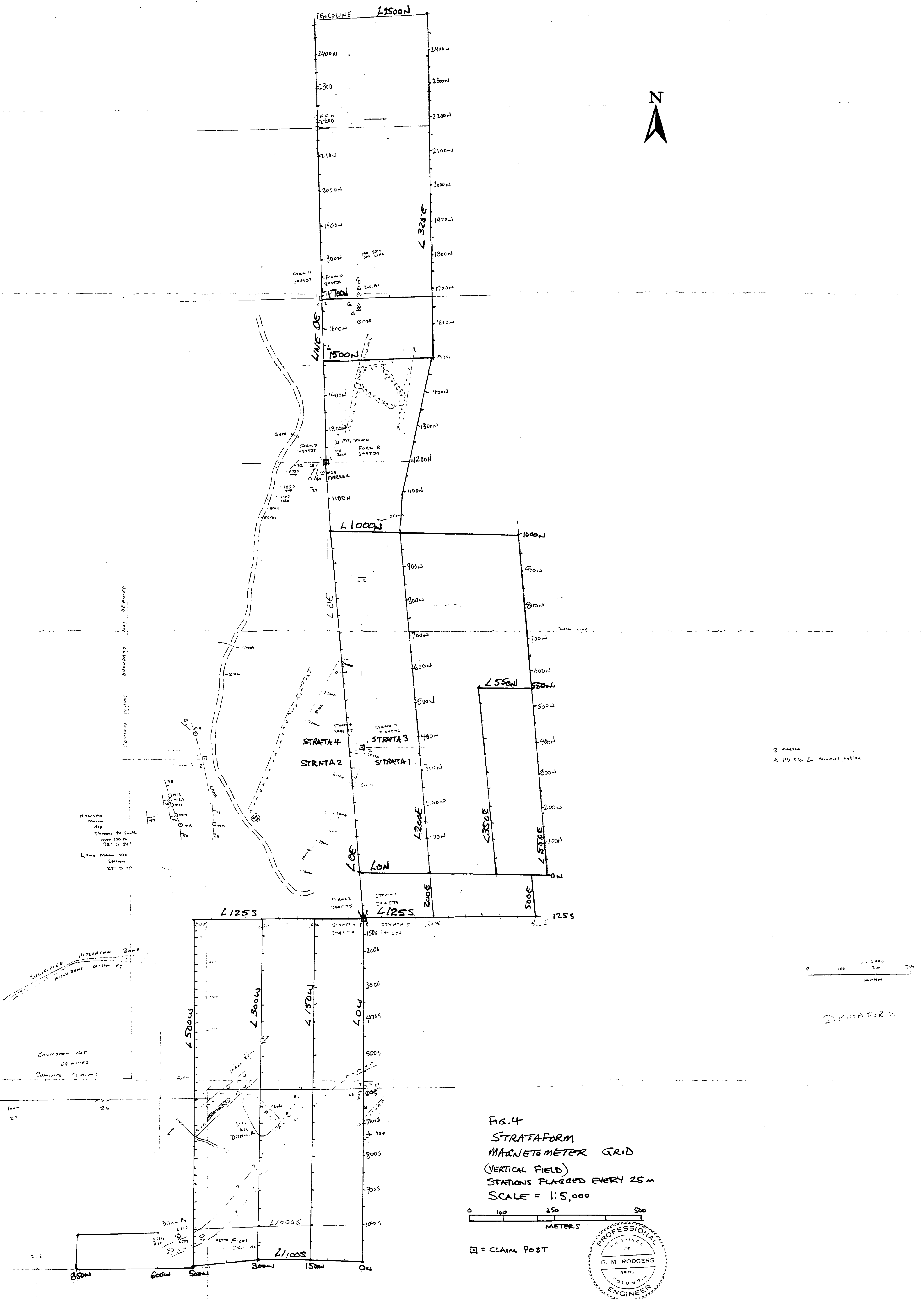


FIG. 4
 STRATAFORM
 MAGNETOMETER GRID
 (VERTICAL FIELD)
 STATIONS FLAGGED EVERY 25 M
 SCALE = 1:5,000

□ = CLAIM POST

PROFESSIONAL
 ENGINEER
 G. M. RODGERS
 BRITISH COLUMBIA

GEOLOGICAL SURVEY BRANCH
 ASSESSMENT REPORT

25,942

STRATAFORM