PHYSICAL WORK REPORT

on the

STANDARD MINERAL CLAIM

Lillooet Mining Division
NTS Map Sheet 92J15W

Co-ordinates:
Lat: 50°97'35"N
Long: 122°45'53"W

for

ASSESSMENT WORK

by

Edward Skoda

320 - 1100 Melville Street
Vancouver, B.C. V6E 4A6

November 18, 205
Vancouver, B.C.

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INTRODUCTION

The Standard Mineral Claim was staked to encompass prospective ground in the Fergusson Creek Drainage Basin. Fergusson Creek bisects the claim block in the northeast corner of the claim.

Reconnaissance prospecting determined the Saddle Area, located at the headwaters of the northern tributary of Blackbird Creek, required ground geophysics to explore below the Morraine Deposits.

The services of SJV Geophysics Ltd. were contracted to conduct magnetic field and very low frequency (VLF) surveys over the Saddle area. The results of the survey will determine a Phase II diamond drill program.

The objective of this physical work program was to determine if any anomalous ground lay below the glacial Morraine Deposits.

A total budget of $3,828.02 was expended to prospect and complete a ground geophysical survey using two GSM-19 field units.

LAND TENURE

The Standard Claim was located and staked on January 24, 1999 by the four post staking method and is presently in good standing. This mineral claim consists of 18 units totalling 450 hectares with an area 3.0 kilometres north by 1.5 kilometres east.

ACCESS AND LOCATION

The Legal Corner Post (LCP) is located approximately 2.5 kilometres southeast of the Village of Bralorne and on the north side of Fergusson Creek. Access to the Standard Claim is by snowmobile part way up the Fergusson Creek access trail to the 5800 feet elevation and approximately 2.0 kilometres up Fergusson Creek.

PHYSIOGRAPHY

The claim boundary is characterized by extreme topographical conditions. Sub-alpine scrub alder and hemlock trees grow at the creek elevations and rock outcropping exposure is good along peaks and ridges in the east half of the canyon. The winters are cold with generally high snowfall accumulations and summers are hot and dry.

PREVIOUS WORK

A grid, totalling 2,350 metres, was laid out in the northeastern segment of the claim block in 2003. To date, no follow-up geochemical soil sampling, mapping or geophysics has take place on the grid.

TECHNICAL DATA AND INTERPRETATION

Air photo interpretation and follow-up reconnaissance prospecting determined the Saddle Area, located 0.6 km west of Mt. Fergusson and the headwaters of the northern tributary of Blackbird Creek, required a ground geophysical survey to penetrate the glacial Morraine Deposit. The overburden is fairly extensive in this

particular area and consists of glacial till, large boulder fields and morraine deposits. This type of overburden masks the geochemical signature and the sampling density would be insufficient to properly define any mineralized zones.

Prospecting did not uncover any old trenching or workings in the immediate area. Rusty gossan float was noted distributed sporadically throughout the Morraine Deposit. There did not appear to be any gossan trains or zones.

The GSM-19 ground geophysical survey did not show any magnetic or electromagnetic anomalies in the bedrock. See Exhibit 'C' and Appendix I.

Magnetic field and VLF data was collected simultaneously during this ground survey. Data was collected using two GSM-19 field units capable of taking both magnetic field and VLF readings. One unit was used as a base station , Serial No. 69567, and magnetometer and the other as a mobile unit, Serial No. 9229, both using Hawaii frequency.

The base station and the field magnetometer were synchronized on the basis of time and office computer software was used to correct the field data for diurnal variations.

The VLF method uses powerful radio transmitters set up in different parts of the work (ie., Hawaii). Signals from these powerful transmitters induce electric currents into conductive bodies. Induced currents produce secondary magnetic fields that can be detected at surface through deviations in the normal VLF field.

CONCLUSION

This immediate area requires no further exploratory work.

RECOMMENDATIONS

The ridge on the northern segment of the claim can be prospected for old workings. All the major draws on the east side of the claim bordering Fergusson Creek should be sampled and rocks assayed for gold and silver.

ITEMIZED COST STATEMENT

STANDARD MINERAL CLAIM
Bralorne Gold Camp, B.C.

Fees for Service:		
3 days @ $300/day	$ 900.00	
Assistant:		
2 days @ $125/day	250.00	1,150.00
Accommodation:		
3 days @ $73.44/day	$ 220.32	
Board	143.06	363.38
Transportation:		
Vehicle and Gas		213.43
SJV Geophysics Ltd.		997.75
Expense		103.46
Report		1,000.00
TOTAL COST		**$3,828.02**

Edward Skoda

November 18, 205
Vancouver, B.C.

STATEMENT OF QUALIFICATIONS

I, Edward F. Skoda, do hereby certify that:

1. I am a contract Mine Technologist with a business address at Suite 320 - 1100 Melville Street, Vancouver, B.C. V6E 4A6.

   Tel: (604) 688-3931
   Tax: (604) 688-2921

2. My qualifications are:

   - BCIT, Burnaby Campus 1974-76
   - 2 year Diploma in Business Administration
   - School of Mines, Haileybury, Ontario 1968-71
   - 3 year Diploma in Mining Technology
   - Free Miners Certificate No. 124862
   - Placer and Gravel Supervision No. 98-3396
   - Underground Shift Boss No. 940

3. I have been active in my mining career throughout Canada, U.S.A., Ireland, Australia, and New Zealand since 1971.

4. I conducted the general reconnaissance and supervised the ground geophysical program on the Standard Mineral Claim for the annual physical work program June 12 to 14, 2005 and October 28 to 30, 2005.

Edward Skoda

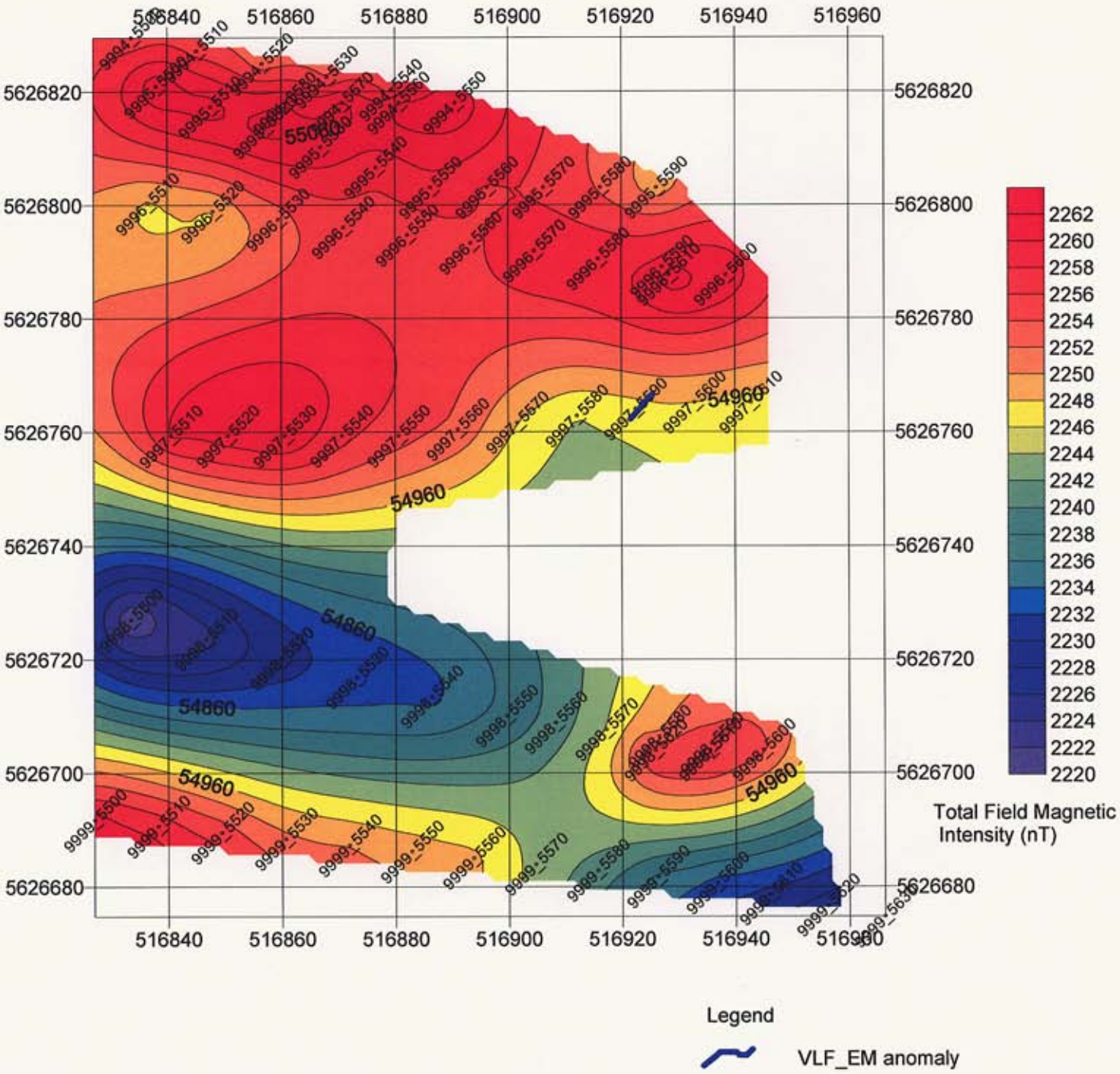
November 18, 205

Vancouver, B.C.

Appendix 'I'

GSM-19 FIELD DATA

Appendix 4: VLF & Magnetic Processed Data, Profiles and Plan Map, Standard Project



Magnetic Total Field Intensity (nT) False Color Contour map of Oct 30 (Standard)

Standard_Processed Data

LineNumber	Station Number	UTM E	UTM N	Elevation	Magnetic Total Field	Hawaii	Freq.21.4kHz_dip	Freq.21.4kHz_quad	hx	hy	Freq.21.4kHz_TF	Seattle	Freq.24.8kHz_dip	Freq.24.8kHz_quad	hx	hy	Freq.24.8kHz_TF
9999	5500	516827	5626691.77	2242.38	55048.03	21.4	-32.2	9	18	10	1.54	24.8	-45.3	4	80	44	90.08
9999	5510	516838.21	5626690.66	2242.19	55032.95	21.4	-36.6	8.8	34	22	1.47	24.8	-44.1	3.8	88	37	94.61
9999	5520	516849.42	5626689.54	2242.19	55011.46	21.4	-38.2	6.3	71	43	1.48	24.8	-43.7	2	90	39	96.51
9999	5530	516860.63	5626688.43	2242.3	54984.54	21.4	-43	5	73	41	1.49	24.8	-44.3	2.9	83	46	94
9999	5540	516871.84	5626687.32	2242.4	54979.39	21.4	-43.4	0.9	83	33	1.59	24.8	-42	1.3	81	54	96.33
9999	5550	516882.77	5626686.2	2244.74	54970.88	21.4	-43.5	-8.3	78	39	1.56	24.8	-38.9	-2.1	93	49	103.68
9999	5560	516893.73	5626685.09	2246.99	54964.56	21.4	-44.9	-12.2	73	42	1.51	24.8	-37.5	-3.6	98	43	105.46
9999	5570	516904.71	5626683.97	2249.14	54934.02	21.4	-44.3	-12.8	85	37	1.66	24.8	-34.3	-7.4	96	55	109.08
9999	5580	516915.68	5626682.86	2251.3	54911.22	21.4	-36.5	-9.8	87	37	1.69	24.8	-32.7	-8	92	61	108.77
9999	5590	516926.3	5626681.74	2254.69	54876.52	21.4	2.2	-13.1	103	58	2.12	24.8	-28.3	-6.8	85	61	103.32
9999	5600	516936.77	5626680.63	2258.49	54852.92	21.4	11.4	-18.7	45	36	2.07	24.8	-24.5	-2.4	104	38	109.32
9999	5610	516946.13	5626678.66	2261.02	54833.15	21.4	-36.6	-16.9	84	40	1.66	24.8	-19.3	-4.9	93	56	107.18
9999	5620	516956.18	5626676.7	2261.29	54811.38	21.4	-31.4	-22.7	87	42	1.73	24.8	-13.2	-6.8	98	49	108.28
9999	5630	516966.27	5626674.73	2261.37	54779.66	21.4	-27.6	-22.5	83	48	1.72	24.8	-8.2	-2.4	101	44	108.34
9998	5500	516833.52	5626727.01	2250.8	54762.66	21.4	-33.7	-17.2	44	22	1.77	24.8	-1.3	4.9	94	50	104.85
9998	5510	516846.72	5626723.63	2249.37	54794.35	21.4	-37.5	-17.1	91	36	1.76	24.8	-6.5	5.5	86	62	104.17
9998	5520	516859.93	5626720.24	2248.04	54828.18	21.4	-41	-13.1	45	20	1.78	24.8	-12.9	1	85	63	104.36
9998	5530	516873.14	5626716.86	2246.71	54846.04	21.4	-43.5	-14.6	93	35	1.77	24.8	-19.1	3.4	87	64	106.2
9998	5540	516886.36	5626713.47	2245.98	54854.79	21.4	-44.6	-10.1	45	19	1.75	24.8	-23.5	3	88	59	103.93
9998	5550	516899.62	5626710.09	2245.75	54886	21.4	-45.1	-6.9	97	29	1.82	24.8	-27.7	-1	77	73	104.97
9998	5560	516908.28	5626708.88	2246.81	54909.03	21.4	-47.1	-0.6	49	13	1.82	24.8	-31	-1	72	70	99.58
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9998	5590	516935.78	5626705.24	2255.4	55006.96	21.4	-53.6	8.5	85	39	1.67	24.8	-43.3	8.7	70	56	88.18
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9995	5560	516896.28	5626803.12	2232.35	55017.96	21.4	-35	-5.7	125	-3	2.24	24.8	-17.5	5.3	54	77	92.84
9995	5570	516906.27	5626803.12	2232.75	55016.97	21.4	-32.1	-9.4	66	6	2.37	24.8	-9	2.5	76	68	101.05
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9994	5510	516845.12	5626827.26	2223.19	55011.58	21.4	-41.2	-5.3	57	22	2.18	24.8	-19.1	8.6	90	48	100.13
9994	5520	516856.57	5626824.95	2222.89	54988.48	21.4	-44.1	-6.8	52	22	2.05	24.8	-19.8	14.6	88	42	96.21
9994	5530	516868	5626822.65	2222.78	54998.03	21.4	-42.8	1.9	53	18	2.03	24.8	-20.7	15.7	79	51	92.9

9994	5540	516879.29	5626820.35	2224.15	55012.05	21.4	-44	2.5	48	26	1.96	24.8	-21.3	21.2	88	42	96.15
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9994	5560	516880.64	5626818.05	2224.42	55065.75	21.4	-46.7	1.9	51	22	1.98	24.8	-23.8	17.9	80	49	92.96
9994	5570	516870.64	5626818.05	2224.32	55065.88	21.4	-42.2	9.3	54	17	2.02	24.8	-26.1	15.3	71	56	89.53
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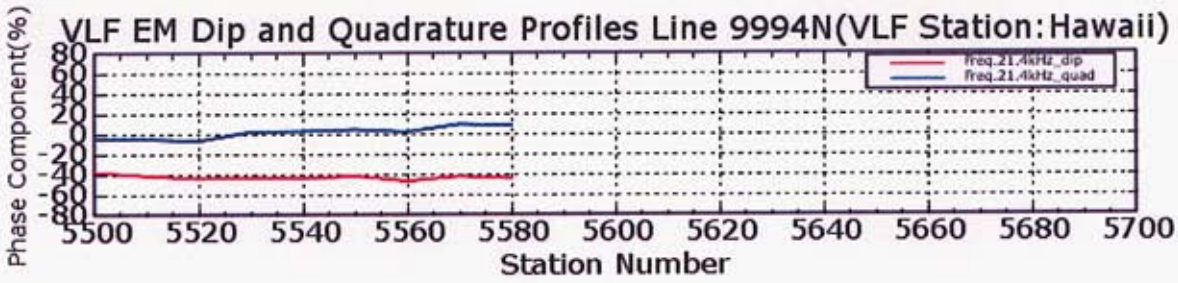
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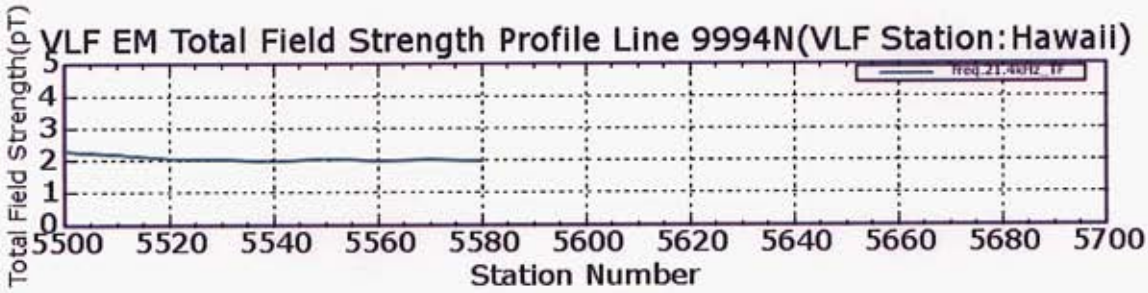
Station Number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Total Field Strength(pT)
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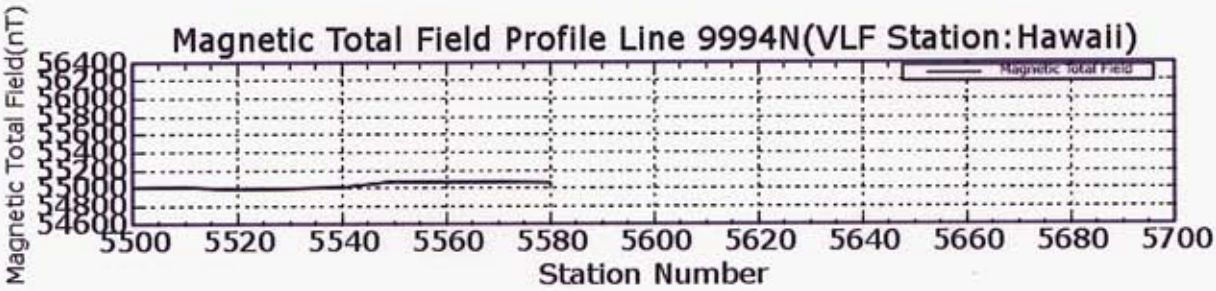
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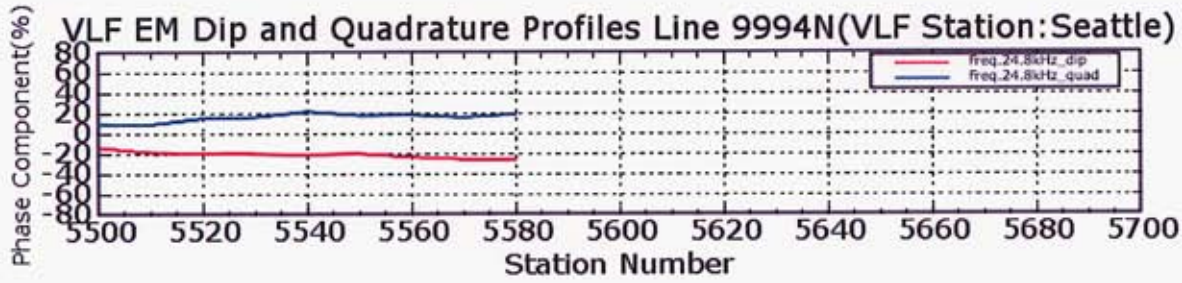
Station Number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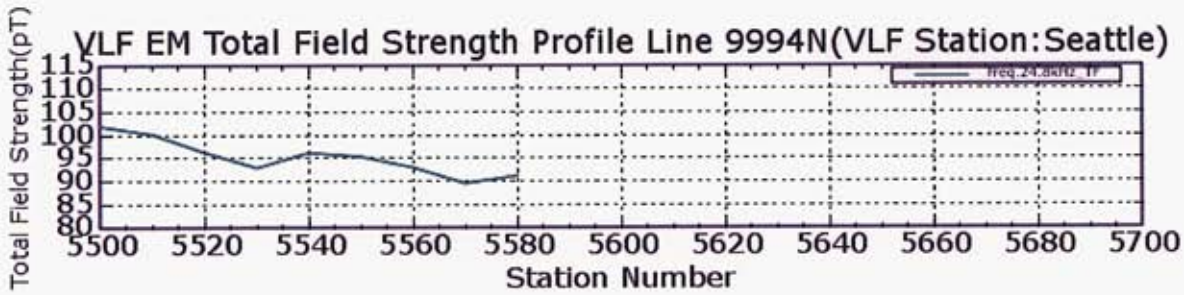
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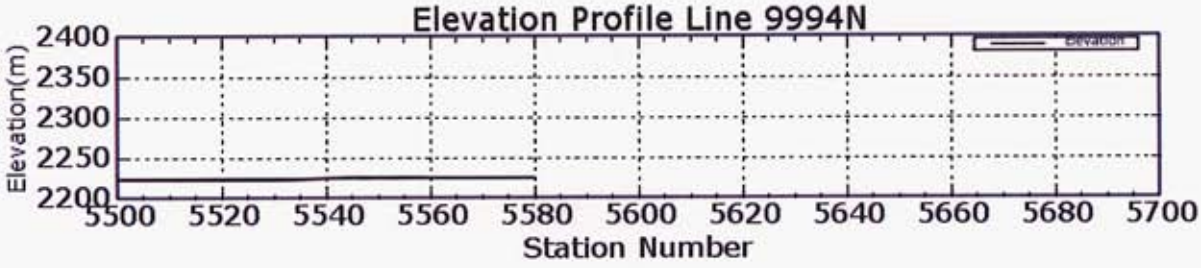
Station Number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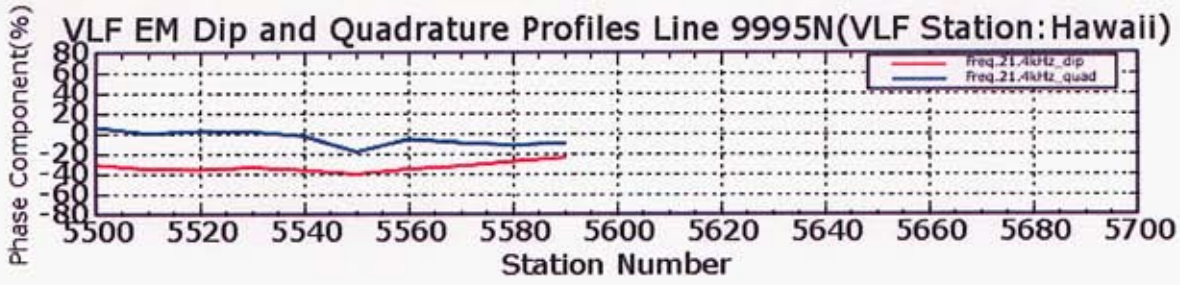
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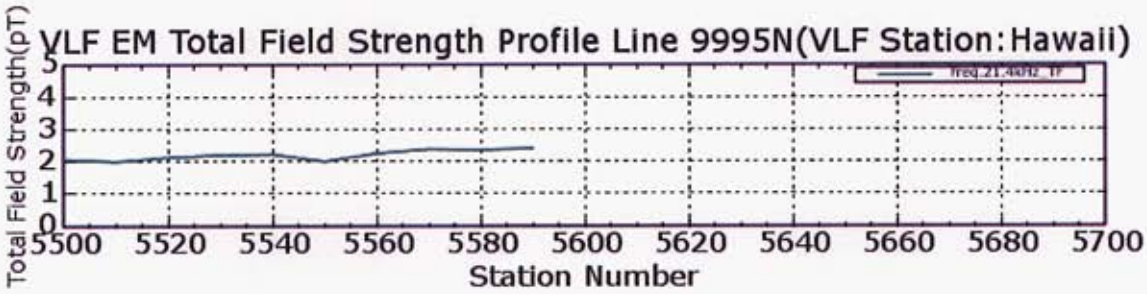
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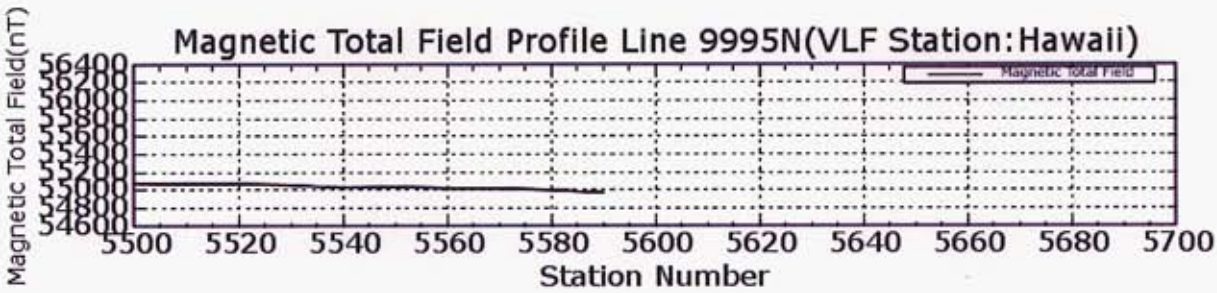
Station Number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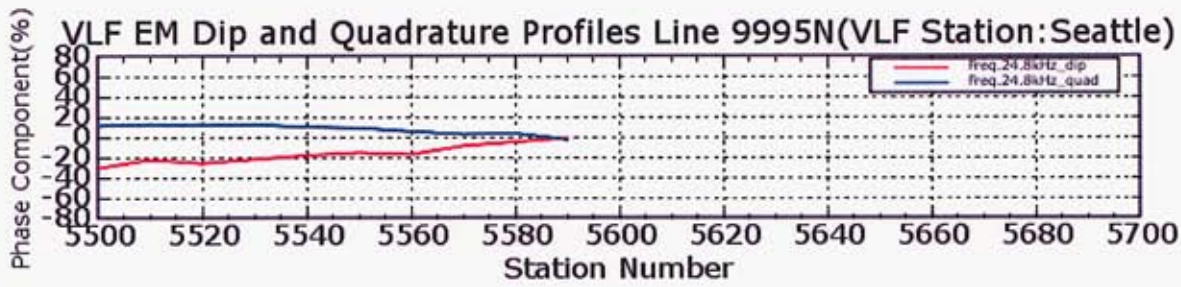
Magnetic Total Field(nT)
Station Number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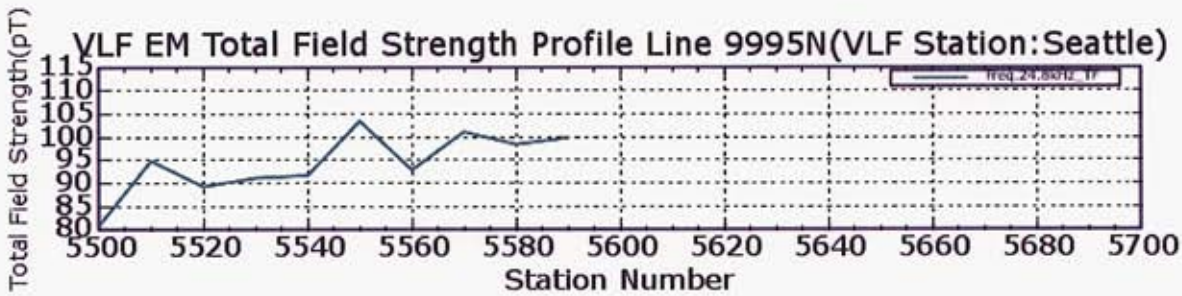
Freq.24.8kHz_quad
Station Number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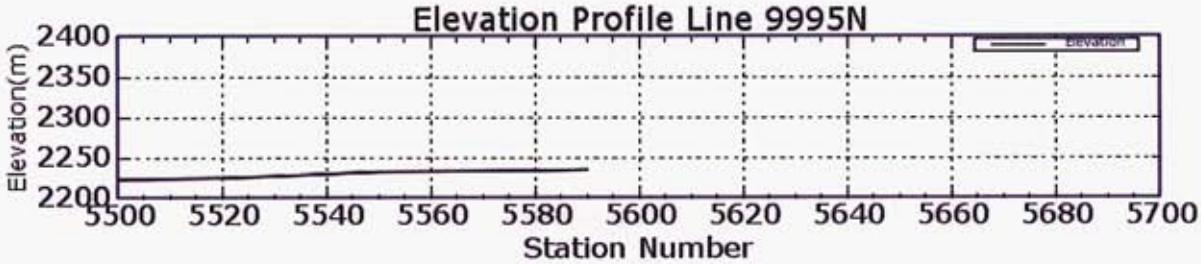
Total Field Strength(pT)
Station Number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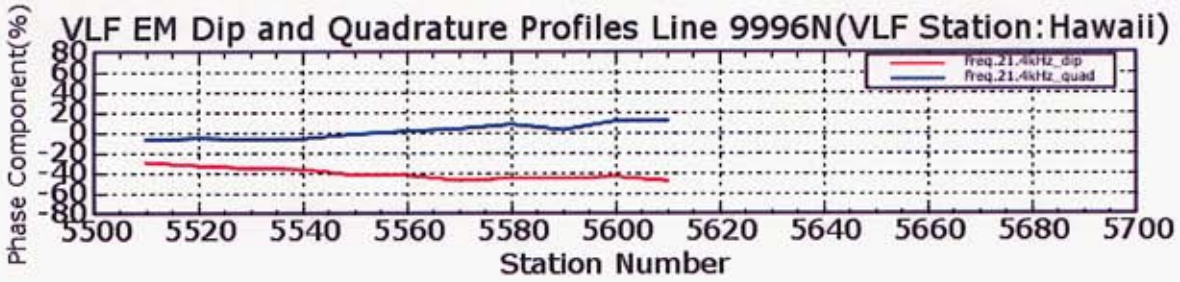
Station Number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Freq.21.4kHz_quad
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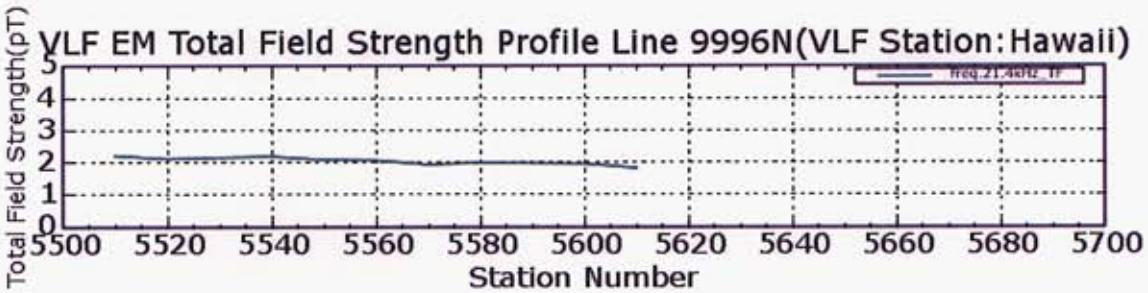
Station Number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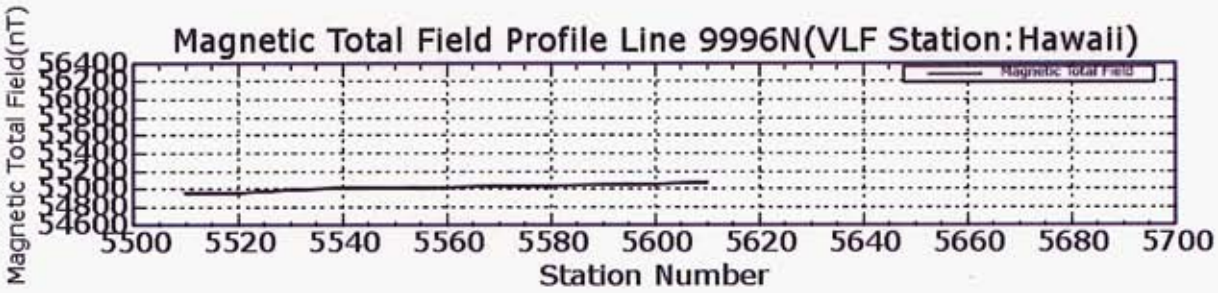
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Magnetic Total Field
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56200
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54800
54600
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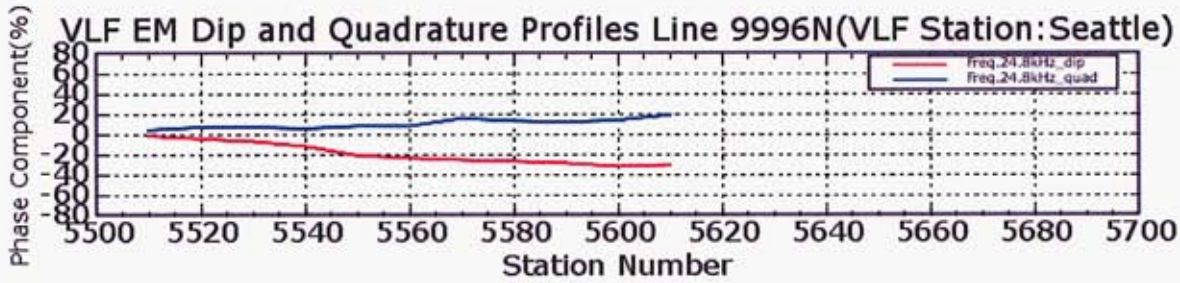
Station Number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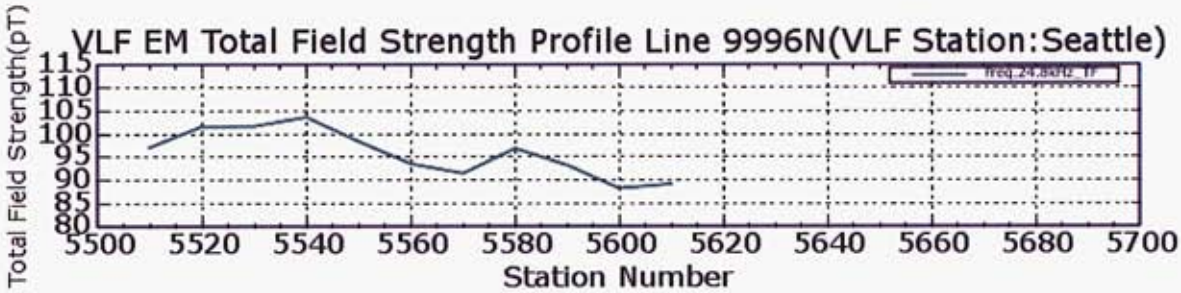
5500 5520 5540 5560 5580 5600 5620 5640 5660 5680 5700
Station Number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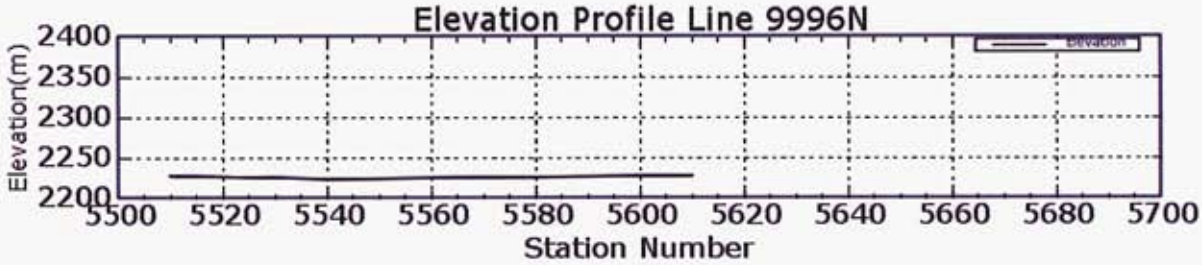
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Elevation
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2200
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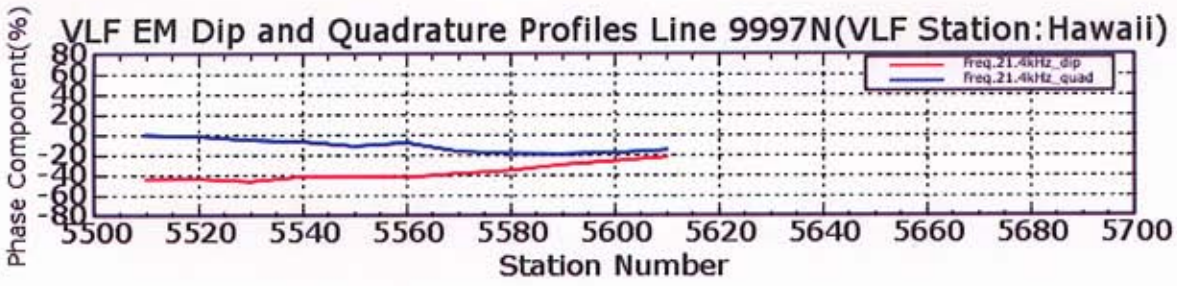
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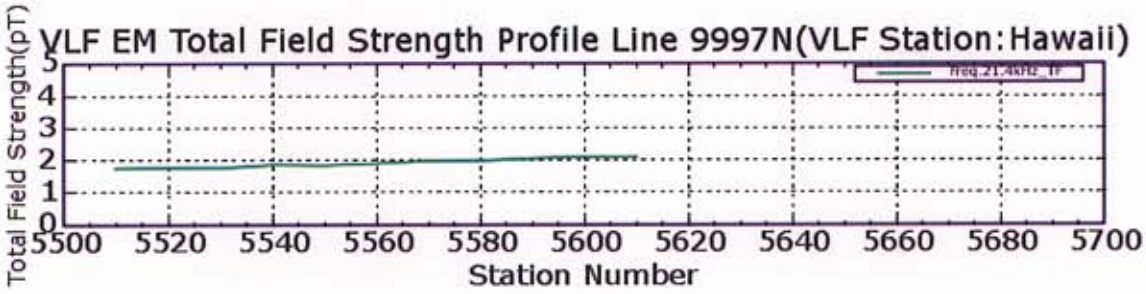
Station Number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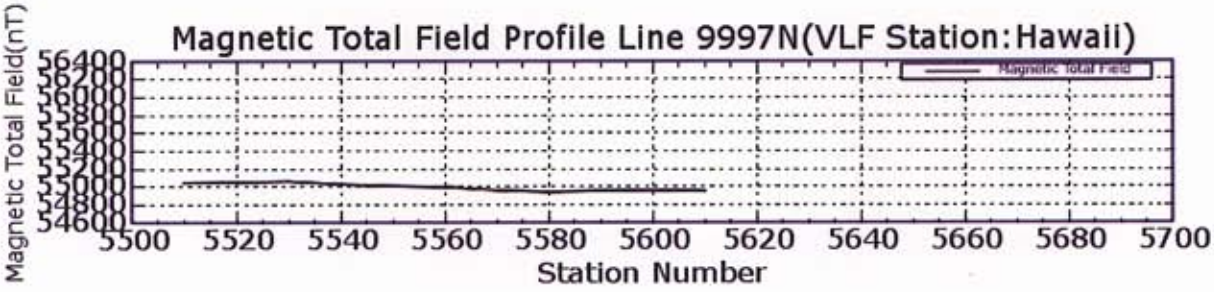
Station Number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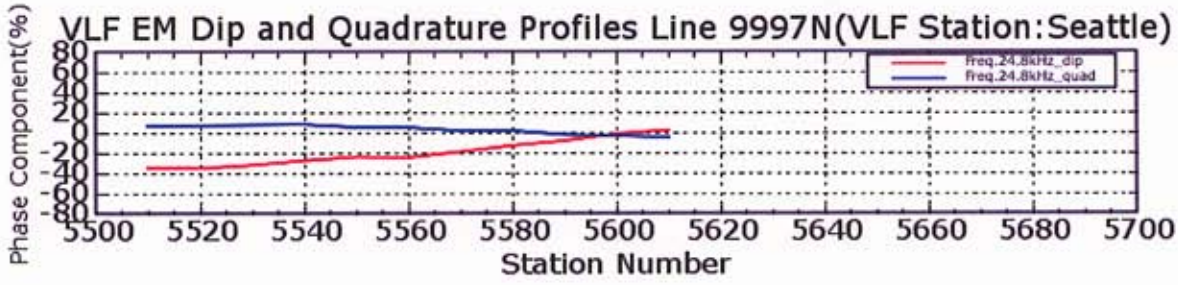
Magnetic Total Field(nT)
Magnetic Total Field
Station Number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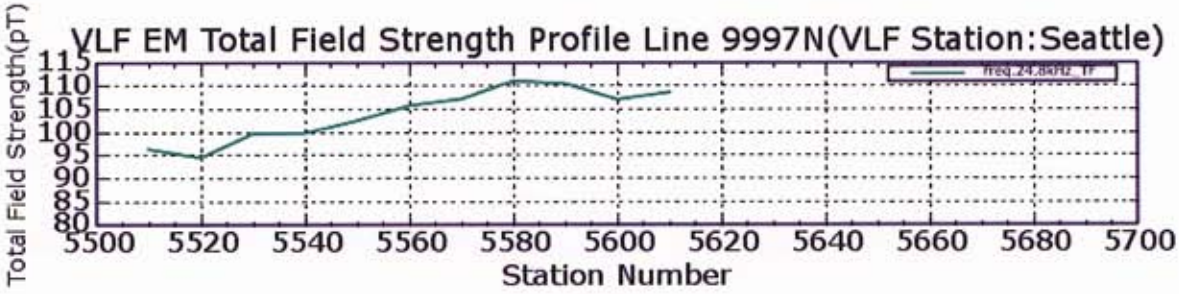
Freq.24.8kHz_quad
Station Number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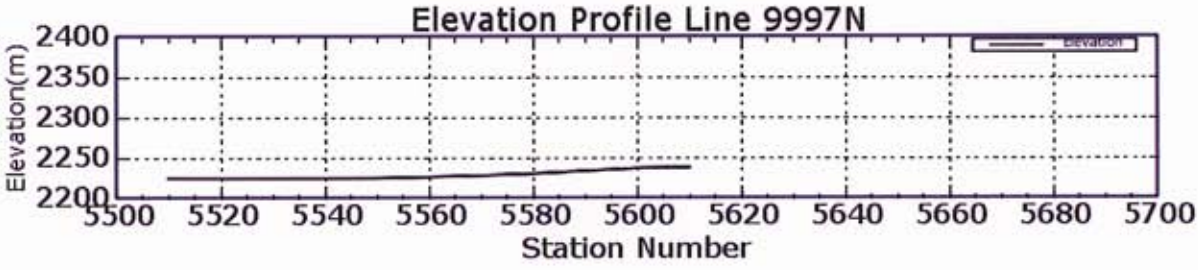
Freq.24.8kHz_TF
Station Number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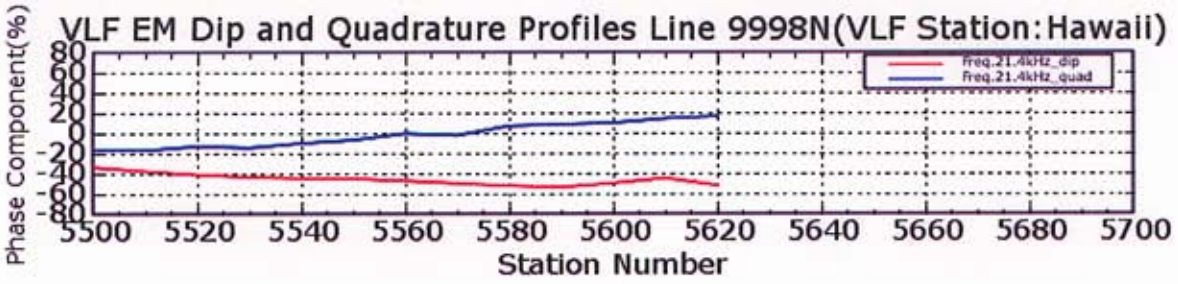
Elevation(m)
Elevation
Station Number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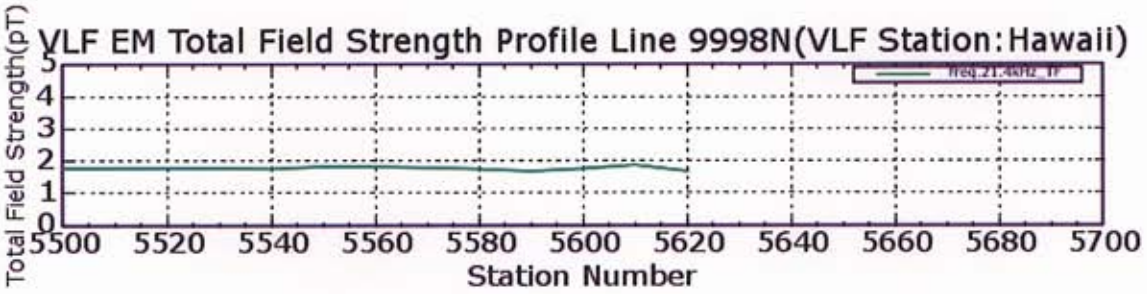
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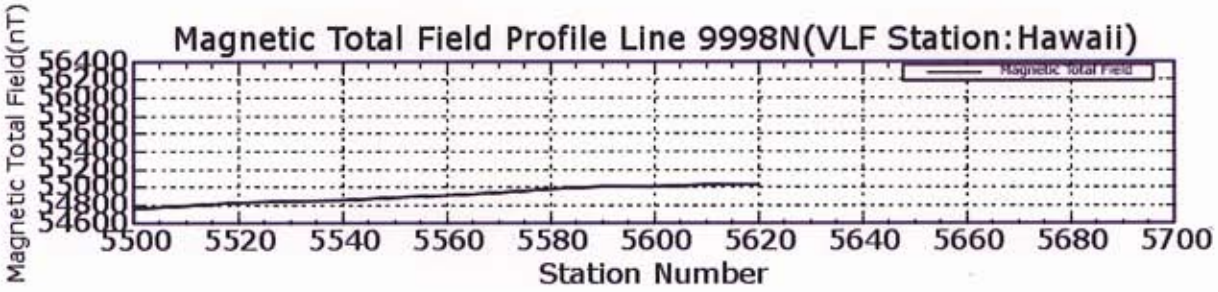
Station Number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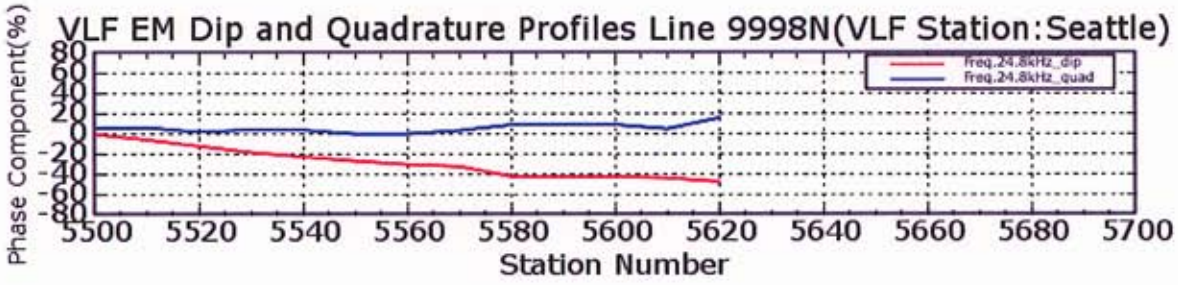
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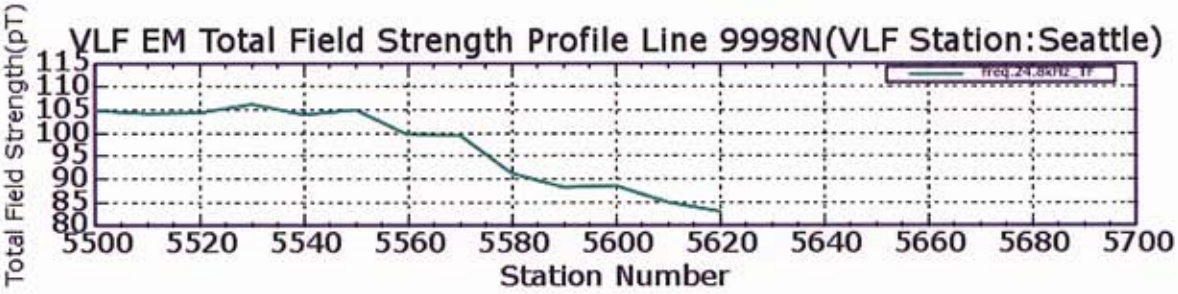
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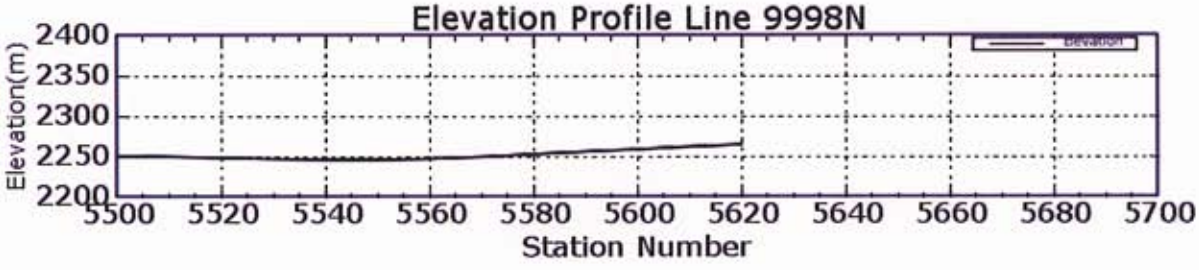
Total Field Strength(pT)
Station Number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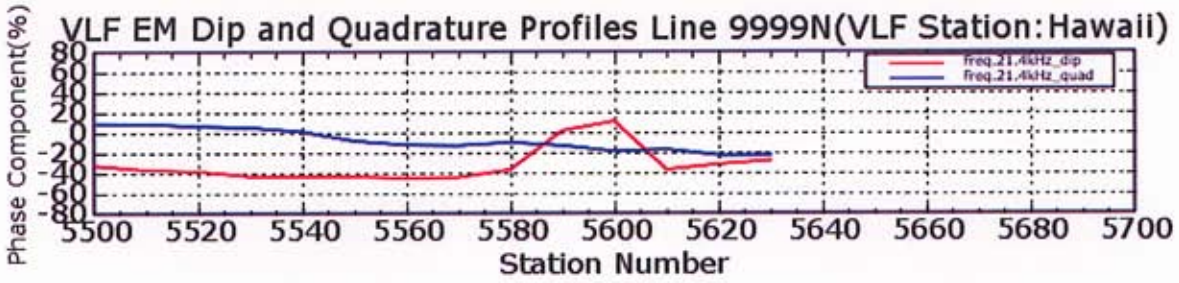
Elevation(m)
Station Number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Phase Component(%)
Station Number
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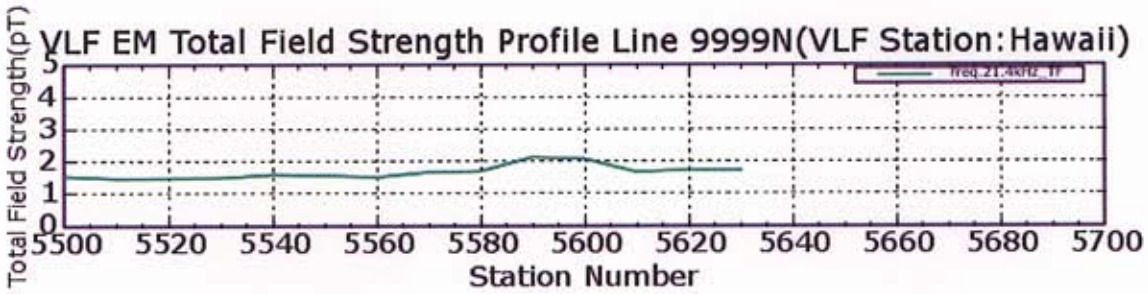
freq.21.4kHz_quad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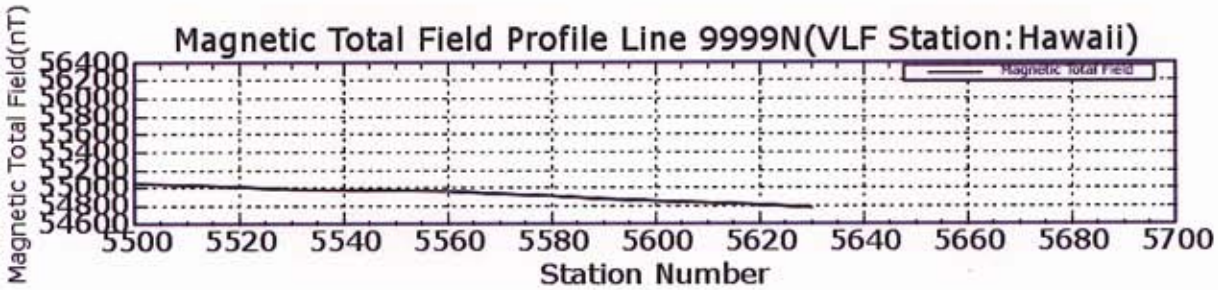
Total Field Strength(pT)
Station Number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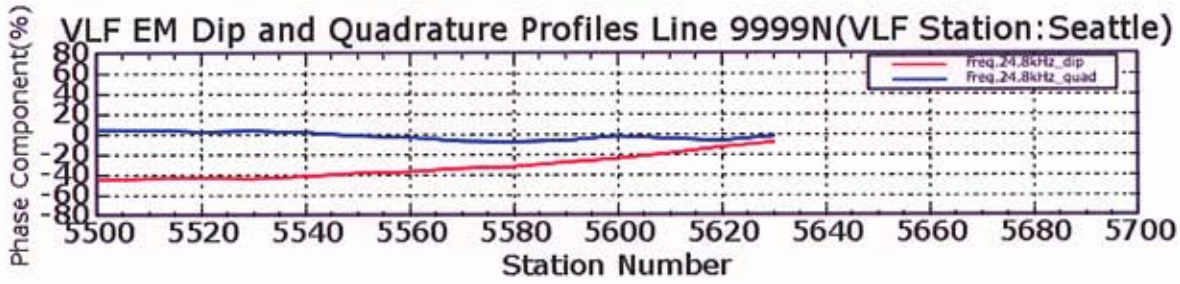
Station Number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Phase Component(%)
Station Number
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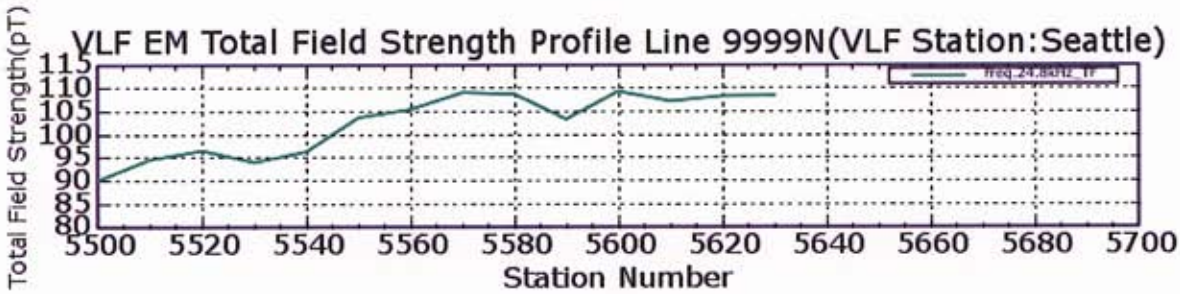
freq.24.8kHz_quad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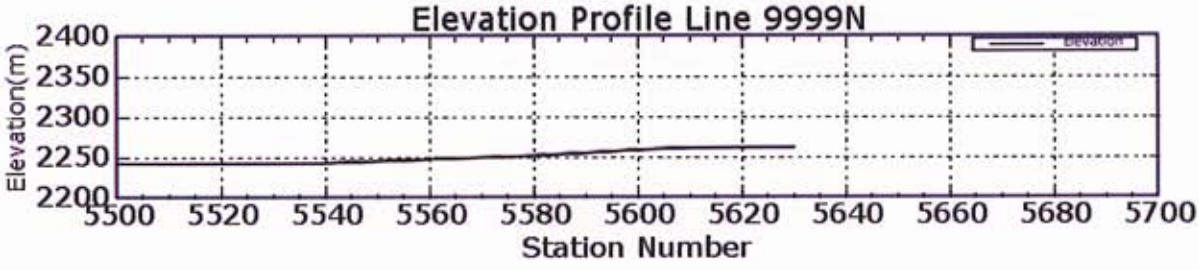
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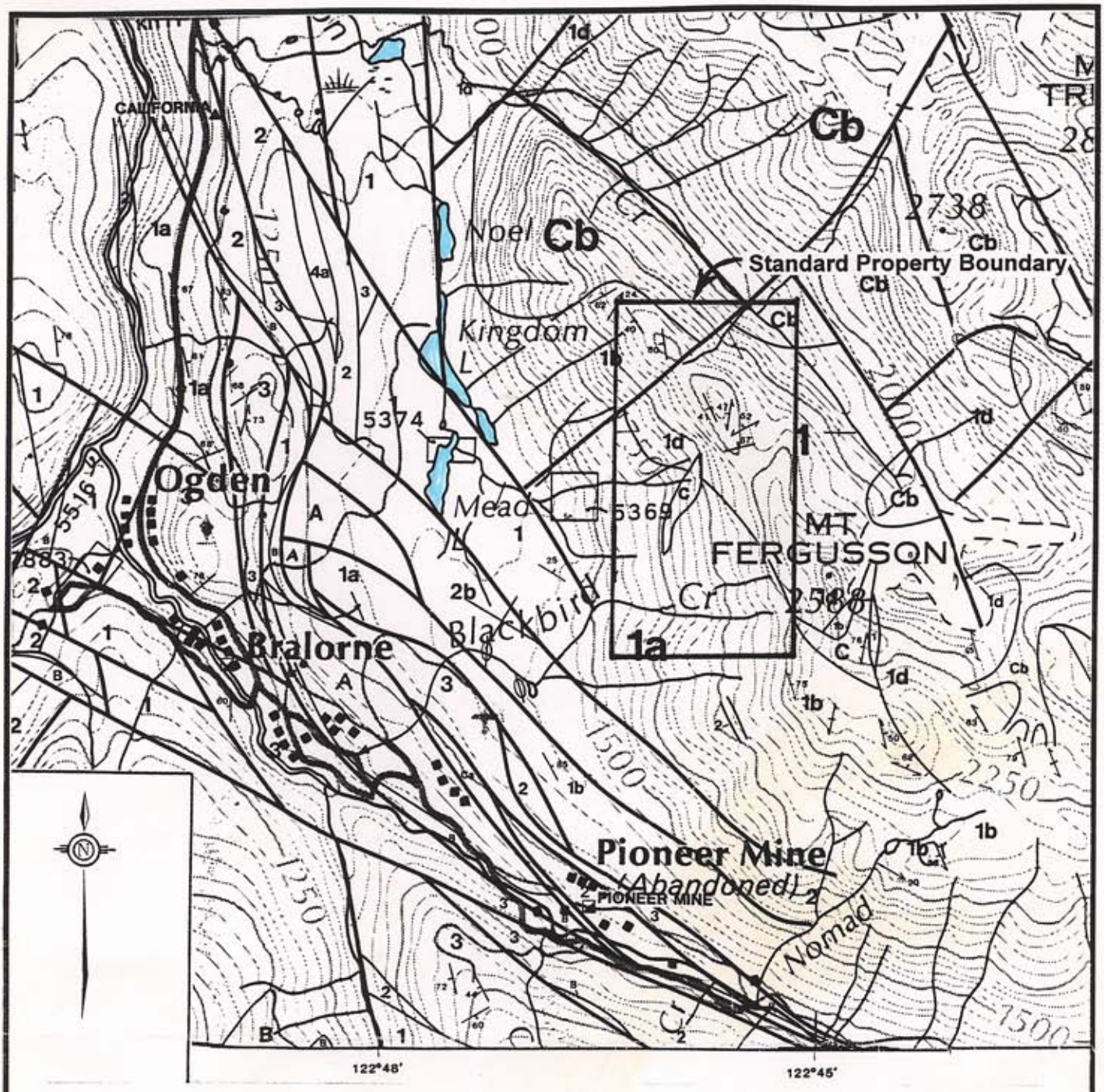
Elevation(m)
Station Number
Elevation



Notes: -Geology is from B.N. Church et al. BCDM Open File Map 1988-3
-For legend see Figure 5a.

0 1.0 2.0
KILOMETRES

SCALE 1: 50,000

STANDARD CAPITAL CORPORATION

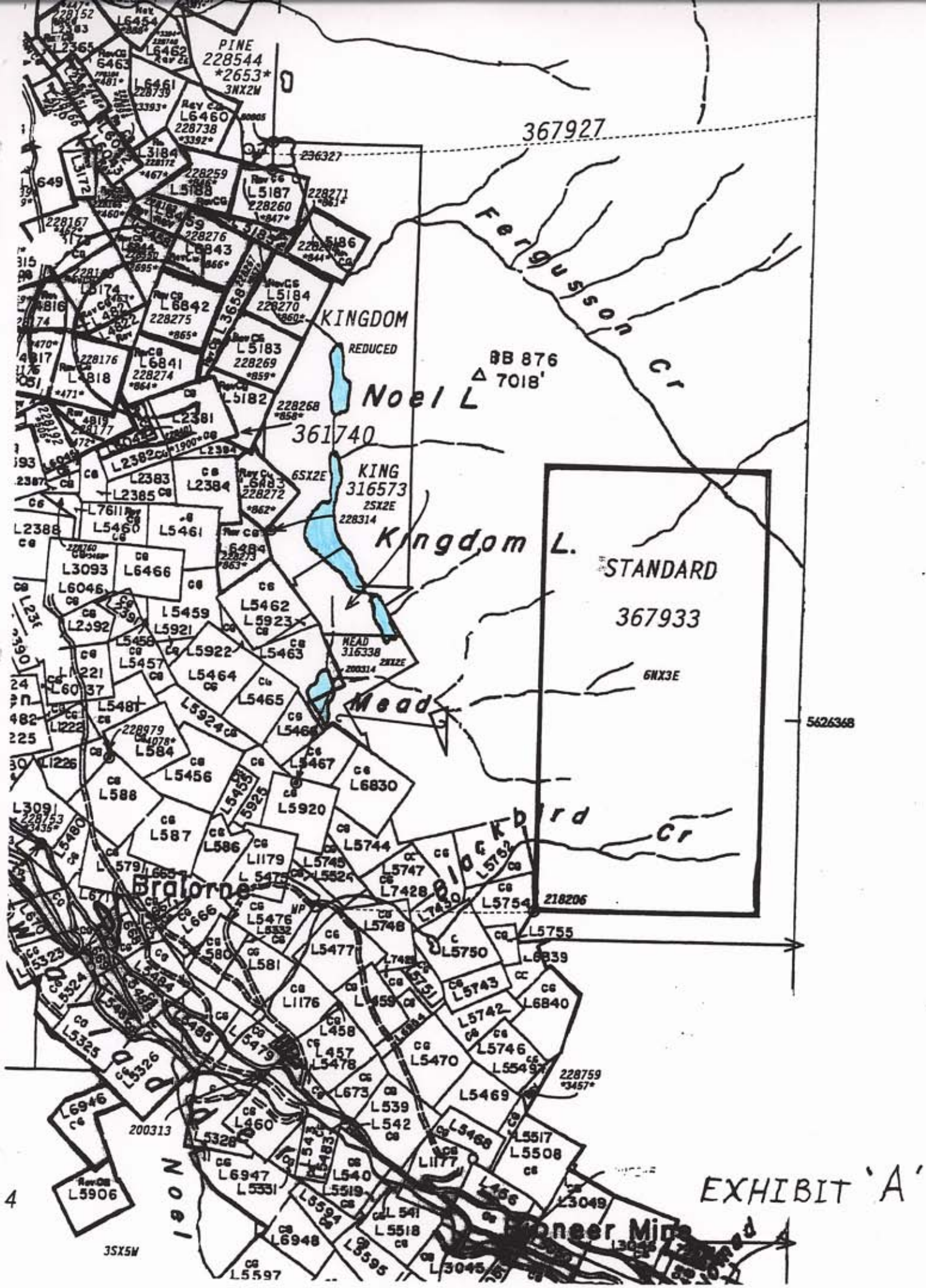
STANDARD CLAIM

LILLOOET MINING DIVISION, B.C. NTS 92 J/15

PROPERTY GEOLOGY

Date: May 1999
By: C.C./md

Figure No.5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3NX2W
367927
236327
Ferguson Cr
KINGDOM
REDUCED
8B 876
△ 7018'
Noel L
361740
KING
316573
2SX2E
228314
6SX2E
Kingdom L.
STANDARD
367933
6NX3E
5626368
MEAD
316338
2B12E
Mead
Blackbird Cr
218206
Bralorne
200313
3SX5W
Pioneer Mine
EXHIBIT 'A'

Report on a Geological Sampling Survey

GOLDBRIDGE PROPERTY

STANDARD CLAIM

LILLOOET MINING DIVISION

GOLLDBRIDGE AREA

N.T.S. 92J 15W

Longitude 122° 47' W

514000 m E

Latitude 50° 51'

5633750m N

OWNER

Glen Macdonald

Ste 320 1100 Melville St
Vancouver, British Columbia
V6E 4A6

Work Performed from May 1, 2005 through February 1, 2006

Report By: G. Macdonald

Submitted: June, 2006

TABLE OF CONTENTS

Report on a Geological Sampling Survey

GOLDBRIDGE PROPERTY

STANDARD CLAIM

LILLOOET MINING DIVISION

G. Macdonald June, 2006

1.00 Introduction

Standard Resources optioned the 18 unit claim group in 2003 and under took to evaluate and locate gold mineralization discovered in previous work and mined to the north in the Gold Bridge area of British Columbia.. The claim work was filed as SOW 4069013.

The region has an active mining history for precious metals and the property has been the focus of gold exploration since the 1930's. Exploration work has been sporadic since the high gold prices in the mid 1980's, although the area has remained as a focus of gold exploration.

Geological mapping and sampling surveys were undertaken to establish and evaluate the previously identified gold zones discovered on the property. Over 3 kilometres of ridge top geological traverses and 10 kilometres of road and up drainage traverses were undertaken on the property by consultants for the company during 2004 at a cost of $5,385.

2.00 Location, Access and Description

The claim is located south of Carpenter Lake and six kilometres southeast of Gold Bridge, British Columbia. Access is provided to the claims via trails that go west from Hurley Creek (Map 1).

The property consists of 20 claim units in one claim as listed in Table 1 (page 7). The topography is fairly rugged extending from 5200 feet to over 8000 feet in elevation. The lower elevations consist of forested slopes giving way at higher elevations to typical high alpine meadows and sparse or drawfed timber.

3.0 History

Gold was discovered in the area in the early part of the 20th century leading to the development of several mines that make up the Bralorne Gold Mining Camp. From the inception of mining to the curtailment of operations in the early 1980's a total of 3.8 million ounces of gold was produced from the area.

In mid 1980's with higher gold prices the area was subjected to a new wave of exploration. During this time the area of this report was staked and several geochemical and geophysical surveys were conducted. The presence of gold mineralization was noted on the claims but not followed up by drilling or detailed investigation.

A government regional geochem survey has been completed and the data corresponds favourably within the staked claims.

Direct exploration has been recorded on the property and on surrounding properties and the old mines immediately to the west and north of the claim (Minfile # 092JNE 001, 004, 029,030, 045 and 075).

4.00 Work Program

Exploration during 2005 on the Property was mainly geological prospecting, sampling and mapping of selective sites wher previous work had identified the presence of the precious metal. Geological traverses utilized

helicopter access to access mainly inaccessible parts of the Fergusson Creek ridge top traverse in the centre of the property. The geology was consistent to that of the areal showings and the sampling provided confirmation of the initial reports of favourable geology for gold mineralization was on the property.

4.10 Geological Mapping Survey

The survey was undertaken in 2004 to better delineate the geology of the claims and its relationship to the suspected auriferous structures. The geology is summarized and Map 2 and rock descriptions and assays are attached as Appendix I.

The program highlighted specific target areas (Map 2), most likely associated associated with geology and gold mineralization which occur as linears or clusters.

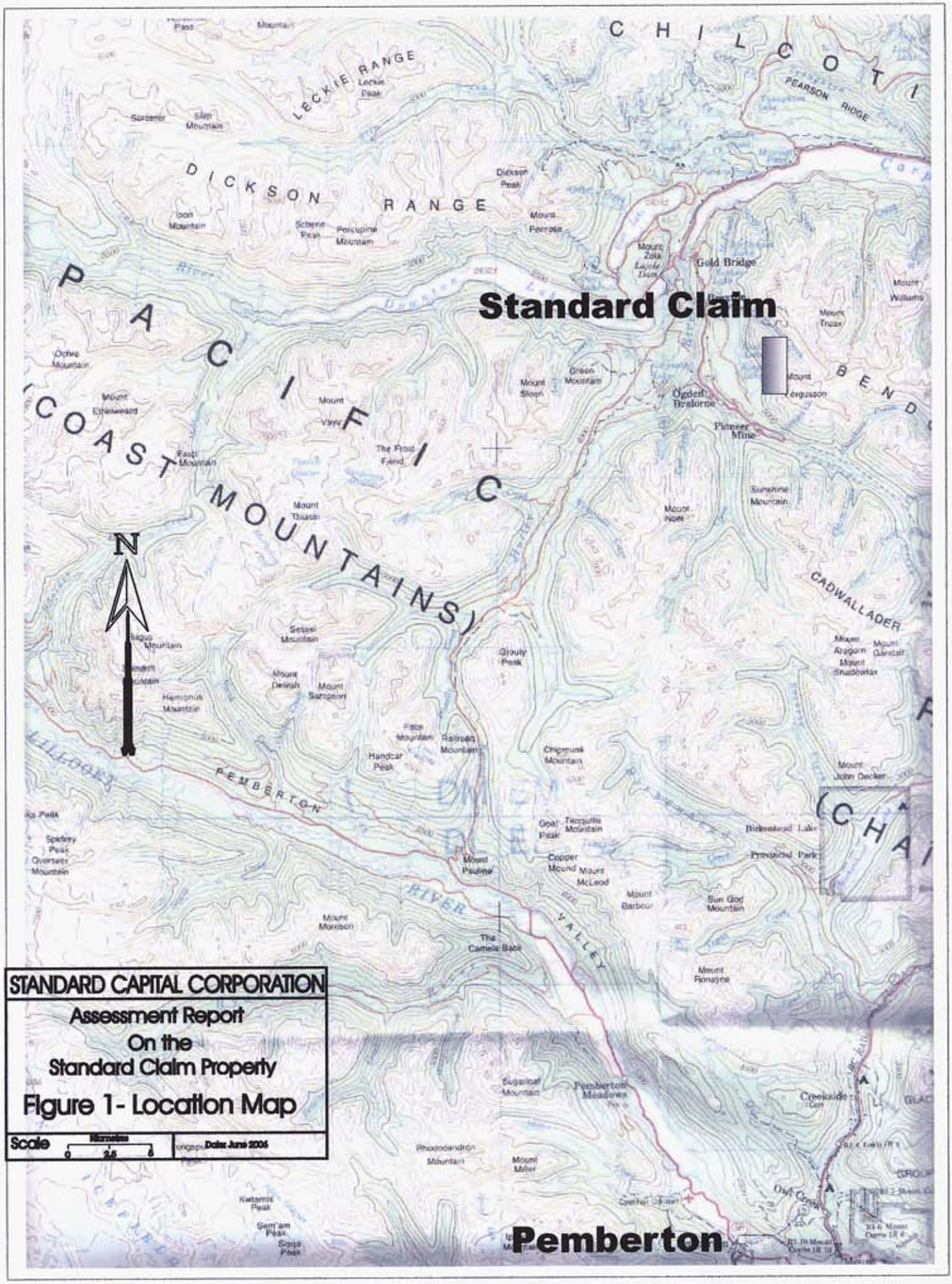
5.00 Conclusions

The Claims have the continuation of the intrusives and related ultramafic rocks, located within its boundaries that are associated with the area's gold producing mines.

More detailed surveying to better delineate the potential by exploration geochemistry and detailed sampling is necessary to define targets effectively.

Further exploration is required to further evaluate these claims.

G. Macdonald, P.Geo.



STANDARD CAPITAL CORPORATION

Assessment Report
On the
Standard Claim Property

Figure 1- Location Map

Scale: Kilometres 0 2.5 5

Date: June 2006

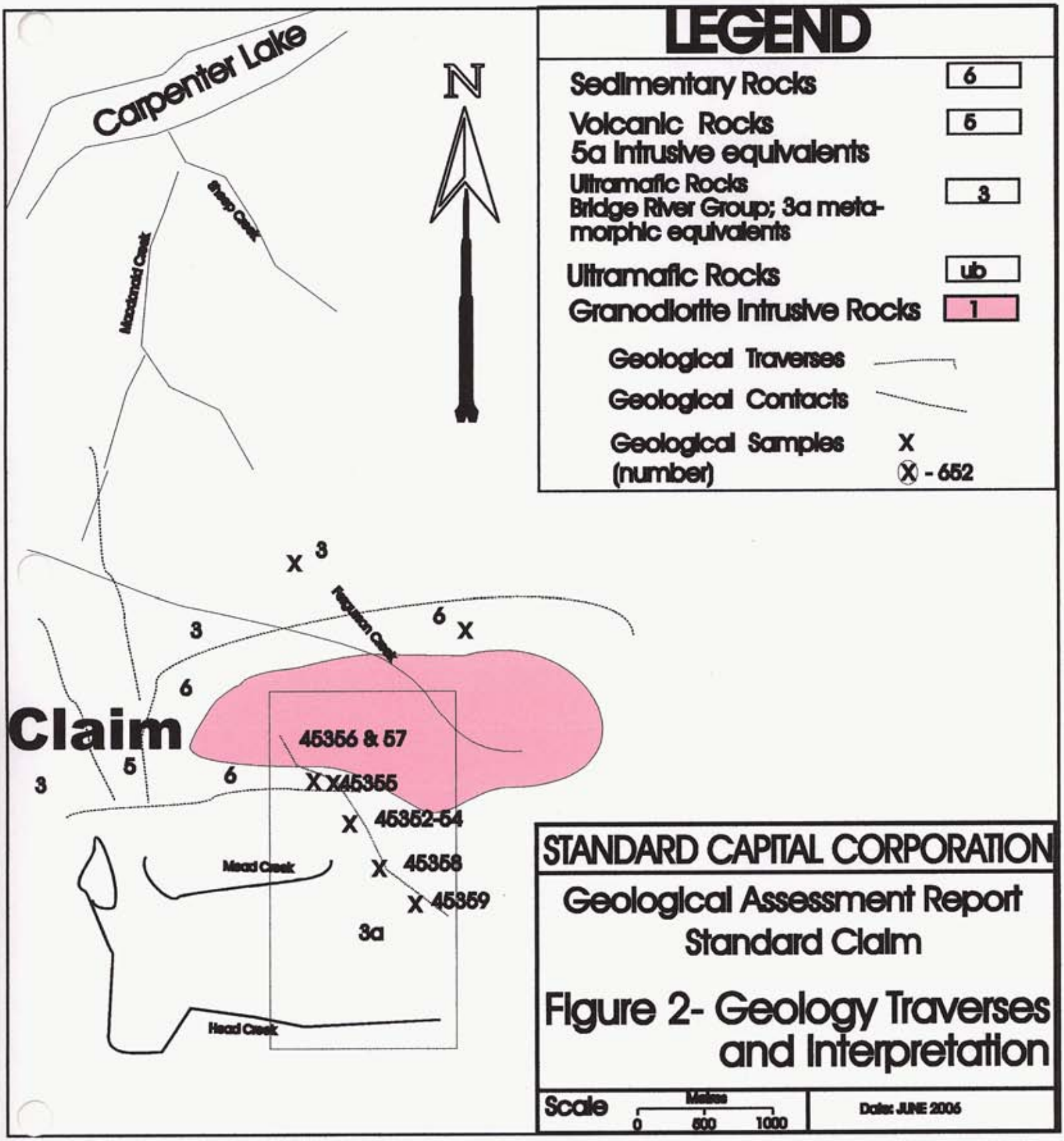

Carpenter Lake
N
Sheep Creek
Macdonald Creek
Ferguson Creek
Claim
45356 & 57
45355
45352-54
45358
45359
3a
Mead Creek
Head Creek
LEGEND
Sedimentary Rocks 6
Volcanic Rocks 5
5a Intrusive equivalents
Ultramafic Rocks 3
Bridge River Group; 3a metamorphic equivalents
Ultramafic Rocks ub
Granodiorite Intrusive Rocks 1
Geological Traverses
Geological Contacts
Geological Samples X
(number) X - 652
STANDARD CAPITAL CORPORATION
Geological Assessment Report
Standard Claim
Figure 2- Geology Traverses and Interpretation
Scale
Metres
0 500 1000
Date: JUNE 2006

EXHIBIT "A"

STATEMENT OF EXPENDITURES

on a Geological Sampling Survey
GOLDBRIDGE PROPERTY
STANDARD CLAIM
LLOOET MINING DIVISION GOLLDBRIDGE AREA
N.T.S. 92J 15W

Work Performed from May 1, 2005 through February 1, 2006
Report By: G. Macdonald Submitted: June, 2006

SALARIES:		
Glen Macdonald - Geologist, Geological Mapping	- 2 days @ $500/Day	
William Timmins - Geologist, Geological Mapping	- 2 days @ $500/Day	
G. Macdonald Report writing, Compilation of data & Map Preparation	- 1.5 days @ $500/Day	
Total Geology Salaries		$ 2,750
TRANSPORTATION:		
2 - 4x4 Pickup; days @ $105/day		$ 210
Fuel, $70/day		$ 140
Food and supplies		$ 150
Portion of Helicopter usage attributed		$1,200
	TOTAL=	**$ 4,350**

G. Macdonald P.Geo.

IN THE MATTER OF THE
B.C. MINERAL ACT
AND
IN THE MATTER OF A GEOLOGICAL MAPPING
SURVEY PROGRAM

CARRIED OUT ON THE STANDARD CLAIM
GOLDBRIDGE AREA
in the LLOOET MINING DIVISION GOLLDBRIDGE AREA
N.T.S. 92J 15W
of the province of British Columbia
More Particularly N.T.S. 92H

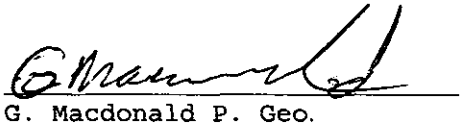
AFFIDAVIT

I, G. Macdonald, of the City of Vancouver, in the Province of British Columbia, make an oath and say:

1. That I am a geologist and as such have a personal knowledge of the facts to which I hereinafter depose:

2. That annexed hereto and marked as Exhibit "A" to this my Affidavit is a true copy of expenditures incurred on a Geological Mapping and Sampling program, on the STANDARD CLAIM;

3. That the said expenditures were incurred between Work Performed from May 1, 2005 through February1,2006 for the purpose of mineral exploration. Report writing continued into June, 2006.



G. Macdonald P. Geo.

Appendix I

Sample	Rock Type	Description
45352	Schistosed Altered Gniess	Fergusson formation(?) fine grained schistosed outcrop with intense sheared zone with abundant quartz carbonate alteration 10°/66°W (intrusive?)
45353	Schistosed Altered Gniess	Same location area as 45352
45354	Schistosed Altered Gniess	Same location area as 45352
45355	Schistosed Altered sediments	outcrop strikes vary but mainly 165°/47°W;. biotite gniess
45356	Schistosed Altered sediments	Near outcrop 45355
45357	Schistosed Altered sediments	Near outcrop 45355
45358	Ultramafic	massive amphibolite metamorphosed
45359	Ultramafic	fine grained dark green massive outcrop

ACME ANALYTICAL LABORATORIES LTD. (ISO 9001 Accredited Co.)
852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716

GEOCHEMICAL ANALYSIS CERTIFICATE

WGT Cons. NWT Ltd. File # A504219

c/o 1016-470 Granville, Vancouver BC V6C 1V5 Submitted by: Peter Hill

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm
45352	<1	1030	3	13	1.0	60	70	297	10.84	6	<8	<2	<2	13	<.5	3	>2000	4	2.20	.020	34	5	.07	16	.03	15	.26	.01	.12	<2
45353	2	3311	<3	27	.7	92	229	158	23.67	5	<8	<2	2	32	.5	8	25	4	.35	.026	13	4	.05	10	.03	15	.57	.02	.05	2
45354	<1	3257	4	8	.5	38	130	144	23.65	8	<8	<2	3	7	.5	<3	>2000	4	.22	.027	15	4	.14	7	.03	14	.37	.01	.06	<2
45355	<1	4974	<3	10	.3	35	163	78	>40	4	<8	<2	<2	7	<.5	4	13	3	.10	.024	3	3	.05	5	.01	13	.21	.01	.01	<2
45356	2	2616	<3	22	.5	103	259	136	24.69	<2	<8	<2	3	41	.9	<3	23	3	.39	.029	14	3	.04	7	.03	17	.61	.03	.05	<2
45357	<1	3604	10	18	.6	39	127	200	19.04	4	<8	<2	3	6	.6	<3	19	12	.26	.031	79	9	.37	12	.04	17	.57	<.01	.07	<2
45358	1	15	46	68	.4	9	5	525	3.16	3	<8	<2	2	3	<.5	<3	3	18	.06	.022	1	16	.94	1	.01	<3	1.53	.01	.01	2
45359	<1	27	8	79	<.3	8	5	323	4.20	<2	<8	<2	12	12	<.5	<3	6	21	.03	.028	9	37	.96	34	.02	13	2.35	.03	.25	<2
STANDARD DS6	12	123	28	144	<.3	24	10	710	2.88	22	<8	<2	2	37	5.8	4	3	57	.84	.077	14	190	.59	164	.08	17	1.89	.07	.17	4

GROUP 1D - 0.50 GM SAMPLE LEACHED WITH 3 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 10 ML, ANALYSED BY ICP-ES.
(>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY.
ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
- SAMPLE TYPE: Rock R150

Data 1 FA ____ DATE RECEIVED: AUG 8 2005 DATE REPORT MAILED: Aug. 15/05

BRITISH COLUMBIA CERTIFIED ASSAYER
C.L
Clarence Leong