

GEOCHEMICAL REPORT on the B PROJECT

(B 14-15,20-23,25,27-30: YB81306-7, 312-15,17, 319-22)

(B 47, 49-62, 77-99: YB81331, 333-46, 349-371)

(B 103-119: YC02750 - YC02763, YC39579-81)

NTS: 105M/14

Latitude: 63°59'N

Longitude: 135°15'W

Mayo Mining Division

Work performed May 31 and August 13-17, 2010

Owner/Operator

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November 18, 2010

SUMMARY:

The 1310 ha B property, NTS map sheet 105M/14, is located 7 km north-northeast of Keno City, approximately 360 km north of Whitehorse, Yukon Territory. The property is situated in the Mayo Mining Division with a latitude and longitude of 63°59'N, 135°15'W. Road access exists to the property, although all-terrain vehicle use is recommended past Wernecke. Richard E. Fischer is the registered owner and the 2010 program on the B property was funded by Richard E. Fischer (75%) and John McPherson (25%), both of Calgary Alberta.

The B property lies just north of Keno Hill which produced 4,872,423 tonnes averaging 1,389 g/t Ag, 5.6% Pb and 3.1% Zn, from 1921 to 1988. Gold and silver bearing quartz veins occur peripheral to the silver-lead-zinc deposits at Keno Hill. The Moon mineral occurrence, located near the centre of the B property on adjacent ground, hosts a longitudinal fissure vein containing 3.65% Pb, 2.17% Zn, 292.0 g/t Ag and 1.19 g/t Au over 0.4m with values up to 7.99% Pb, 7.89% Zn, 586.0 g/t Ag and 5.18 g/t Au from the aplite host.

The property is primarily underlain by phyllitic metasedimentary rocks of the Devonian-Mississippian Earn Group possibly cut by narrow sills and dykes of Earn Group felsic metavolcanic schist and intruded by Triassic greenstone and Cretaceous porphyritic aplite dykes and sills. Two northeasterly trending faults, which are the orientation of the structures hosting Keno Hill type silver-lead-zinc mineralization, were mapped on the property.

Previous exploration has included many old pits, hand and excavator trenches and three drill holes, some of which have been located in the B property area, but no documentation of this work has been uncovered to date. Recent work, from 2001 to 2009, has included geological mapping, with concurrent geochemical sampling and prospecting, with the collection of 91 rock, 45 soil and 49 stream sediment samples and 23 line km of VLF-EM geophysics.

The 2010 program consisted of contour soil geochemistry with concurrent rock geochemical sampling to follow up a 365 ppb Au in soil anomaly from 2008 on the northeastern Sun Grid, and grid soil sampling on the Moon Grid to trace the extent of known gold-silver-lead-zinc mineralization from the Moon Adit.

There is potential for five northeast trending Keno Hill type vein systems to transect the B property, the highly productive Sadie-Ladue structure, two veins on the Lake leases, the Moon, the Stone and the Nabob No. 2 veins.

The significant precious metal results from the Moon Adit warrant further work to trace the Moon fissure vein along strike on to the B property and indicate that the aplite is a favourable host. The abundance of aplite encountered on the B property is also suggestive of the presence of a Cretaceous stock that may have intrusion associated gold potential. An airborne magnetic survey would be useful to delineate the presence of a buried intrusion.

At the Moon Adit a 045°/85°W trending fissure vein is exposed in an aplite sill at the contact with overlying phyllite in a classic Keno Hill “schist cap” type of ore shoot, which is observed at the Bellekeno Mine, one of the main deposits within the Keno mining camp. Previous VLF-EM and stream sediment surveys on the B property suggest continuity of mineralization at the Moon Adit extending for at least another 400m to the southwest on the B property. The conductor extends over the 2.5 km extent of the baseline.

The 2010 grid soil survey on the Moon Grid was successful in delineating two sub-parallel coincident gold-silver-lead-zinc anomalies. The first lies 500m directly along strike to the southwest from the Moon Adit, with maximum values of 45 ppb Au, 27.2 ppm Ag, 1755 ppm Pb and 836 ppm Zn. Elevated lead-zinc values occur 1 km along trend to the northeast. The second lies 400m to the southeast, with maximum values of 55 ppb Au, 12.5 ppm Ag, 162 ppm Pb and 470 ppm Zn. Additional soil sampling is necessary, particularly in the southwest Moon Grid area to more accurately define the anomalies.

Enhanced zinc values hosted by the phyllite unit (0.7% Zn previously obtained on B 87 and 0.09% Zn obtained in 2009 on B 47) occur approximately 350m northwest of the Sadie-Ladue structure. Additional soil sampling is recommended across the projected Sadie-Ladue structure to define it since a reconnaissance soil program in 2008 was successful in outlining anomalies despite poor conditions related to permafrost.

In 2008 a mineralized aplite was encountered containing 3365 ppm Pb between the projections of the Stone and Nabob #2 structures. This may indicate proximity to a mineralized structure and warrants further prospecting and trenching. The area is primarily underlain by greenstone, another favourable host rock for Keno Hill type mineralization. An outcrop of quartzite overlain by phyllite was encountered in McKay Gulch along trend of the Nabob #2 structure. Additional prospecting is warranted here to locate a vein fault since this represents a “schist cap” type environment.

The 2008 reconnaissance soil survey outlined significant base and precious metal anomalies including a spot 365 ppb Au anomaly within a broad >100 ppm zinc anomaly. Significant silver-lead-zinc results were also obtained 250m northeast of quartz veins hosted by aplite (\pm arsenopyrite) and phyllite that previously returned 0.7% Zn with minor silver-gold-lead. Additional reconnaissance soil sampling completed in 2010 was unsuccessful in tracing the 2008 anomalies and could not duplicate the original 365 ppb Au value. Since sample quality was good in the 2008 sample, it is possible that the 2010 sampling was hampered by excessive permafrost since it was conducted early in the season.

Following more detailed delineation of the possible extension of the Moon fissure vein, a phase 2 program of diamond drilling is recommended to trace the structure. Alternatively (less expensive but not as accurate) rotary air blast drilling, widely used to trace mineralization in the Keno mining camp, may be considered.

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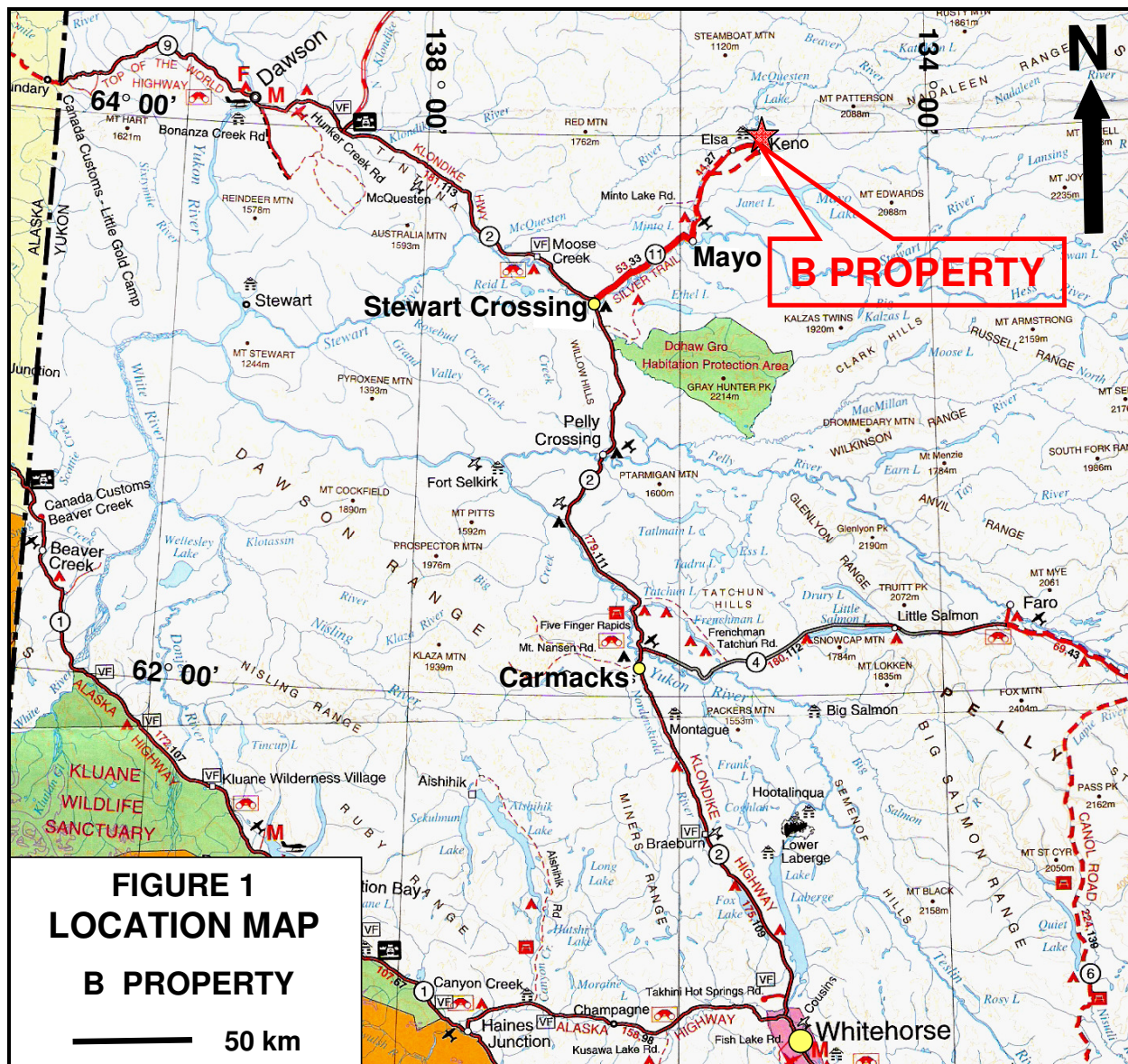
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1.0 LOCATION AND ACCESS (Figure 1)

The B property, NTS map sheet 105M/14, is located 7 km north-northeast of Keno City, approximately 360 km north of Whitehorse, Yukon Territory, in the Mayo Mining Division. It is situated on the northwestern slope of Keno Hill, approximately 1-2 km south of Gambler Lake. Latitude and longitude of the property are 63°59'N, 135°15'W.

Access is via the Gambler Gulch road/trail, which passes through Wernecke and crosses Gambler Gulch and Faro Gulch. The trail heads south at Faro Gulch and transects the B property. The trail is road accessible to just beyond the old mining camp at Wernecke (approximately 6 km from Keno City). All-terrain vehicle (ATV) use for the remaining 5 km to the property centre is recommended beyond this point.



2.0 LEGAL DESCRIPTION (Figure 2)

The B Claim Group consists of 66 contiguous claims covering an area of approximately 1310 hectares. The registered owner of the B property is Richard Fischer of Calgary, Alberta. The 2010 program was funded by Richard E. Fischer (75%) and John McPherson (25%). A table showing pertinent claim data follows and a full statement of claims is shown in Appendix I.

TABLE 1: Summary of claims

Claim Name	Record No.	No. of Claims	Current Expiry Date	New Expiry Date*
B 14-15	YB81306-7	2	Aug. 22, 2010	Aug. 22, 2012*
B 20-23,25,27-30	YB81312-15,17, 319-22	9	Aug. 22, 2010	Aug. 22, 2012*
B 47, 49-56	YB81331, 33-340	9	Aug. 22, 2010	Aug. 22, 2012*
B 57-62	YB81341-346	6	Aug. 22, 2010	Nov. 22, 2012*
B 77 - 95	YB81349-81367	19	Aug. 22, 2010	Nov. 22, 2012*
B 96	YB81368	1	Aug. 22, 2011	Nov. 22, 2012*
B 97-99	YB81359-365, 367, 369-371	3	Aug. 22, 2010	Nov. 22, 2012*
B 103 - 116	YC02750 - 02763	14	June 6, 2010	Sept. 6, 2012*
B 117 - 119	YC39579-581	3	Aug. 11, 2010	Nov. 11, 2012*
TOTAL		66		

* Note: New expiry date based on acceptance of this report.

3.0 PHYSIOGRAPHY

The B property is situated within the Stewart Plateau, characterized by individual and isolated small ranges separated by broad deep valleys. The lower slopes have been glaciated with westerly trending ice flow directions. The claims cover the northwestern tree covered slope of Keno Hill. Muskeg and sparse black spruce cover the lower half of the claim group. Exposure is extremely poor but does exist along some of the creeks, as cliff exposures above Gambler Lake and at the higher elevations on Keno Hill, such as on the B 14 and B 15 claims. Elevations on the property range from 2350' (716m) to 4720' (1439m). Vegetation includes spruce, alder, willow and muskeg.

4.0 HISTORY (Figure 3)

The B property lies approximately 1 km north of the old mine workings at Wernecke, an active mining camp from 1921 to 1933, with production principally from the Sadie-Ladue (24-25) and Lucky Queen (34) veins. Production figures from 1921 to 1941, which include some production from the Galena Hill area, are 588,503.4 tonnes of 2,605 g/t Ag and 7.5% Pb. More recent work in the Wernecke area includes high-grading of the Sadie-Ladue, Shamrock and Lucky Queen veins in the 1980's to 1990. Production figures include 999.5 tonnes of 8,588.6 g/t Ag, 221 tonnes of 7,153.8 g/t Ag and 100 tonnes (including average grades of over 13,713 g/t Ag from the Lucky Queen) in addition to lead (*Deklerk and*

Traynor, 2004). The B property also adjoins showings on the northern slope of Keno Hill with significant silver-lead-zinc veins such as the Nabob No. 2 (51), Lake (35) and Stone occurrences (41). (*Refer to Figure 3.*)

The Moon mineral occurrence (105M 046) is located near the centre of the B property. The main showing, which consists of an adit, occurs on the adjoining Try Again and Todd claims, owned by Walter Malicky of Whitehorse, Yukon. Previous trenching and drilling extends on to the B property. The Moon showing was first staked in 1921 and later explored by a 30m long adit. Several periods of hand and excavator trenching were undertaken from the 1960's to 1990's and 3 holes (27.4m) were drilled by Colonial Mines Limited in 1965 (*Deklerk and Traynor, 2004*). A longitudinal fissure vein, traced for 30.5m (*Deklerk and Traynor, 2004*), and a possible transverse vein are exposed at the mouth of the adit.

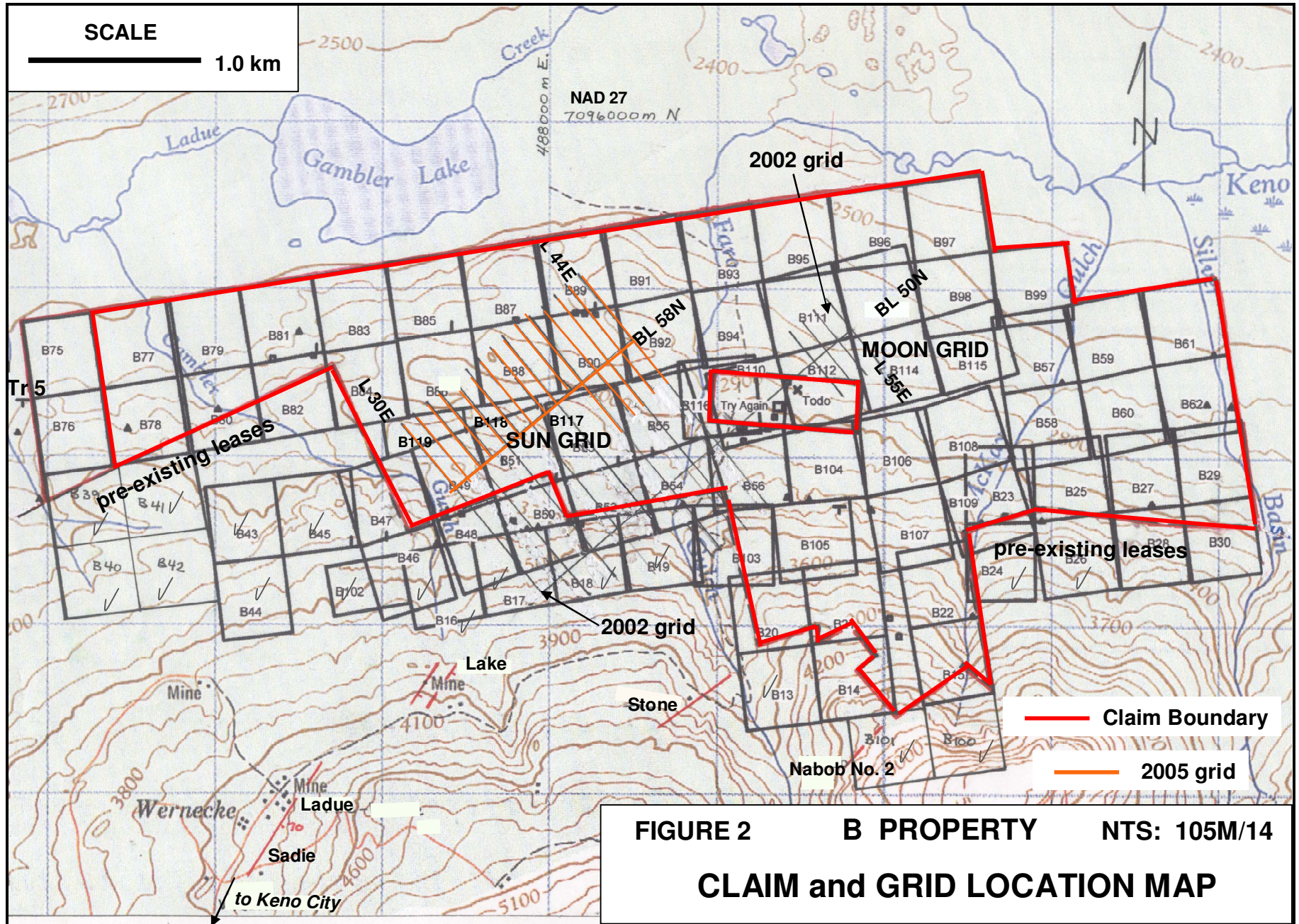
Many of the old pits, hand and excavator trenches and drill sites have been located on the B property but no documentation of this work has been uncovered to date.

In 2001 to 2002 and in 2005 geological mapping, with concurrent geochemical sampling and prospecting, and a 23 line km VLF-EM geophysical survey were undertaken on the B property to trace the structures hosting mineralization at the Moon, Lake and Sadie-Ladue showings on to the B property. The geophysical data was integrated and compiled by a qualified geophysicist, Dr. Dave Hildes, Ph.D., P.Geo. of Aurora Geosciences, Whitehorse, Yukon Territory in 2006. Trail rehabilitation, geological mapping, prospecting with concurrent rock and soil geochemical sampling was undertaken in 2008. The 2009 program consisted of geological mapping and prospecting with concurrent rock geochemical sampling

5.0 2010 WORK PROGRAM

The 2010 program consisted of contour soil geochemistry with concurrent rock geochemical sampling on May 31, 2010 to follow up a 365 ppb Au in soil anomaly from 2008 (LI-S12) on the northeastern Sun Grid, and grid soil sampling on the Moon Grid from August 13 to 17, 2010 to trace the extent of known gold-silver-lead-zinc mineralization from the Moon Adit. Control was provided by property scale topographic maps, existing grid and GPS.

The 2010 program will be discussed under section 8.1 "Geochemistry".



**FIGURE 2 B PROPERTY NTS: 105M/14
CLAIM and GRID LOCATION MAP**

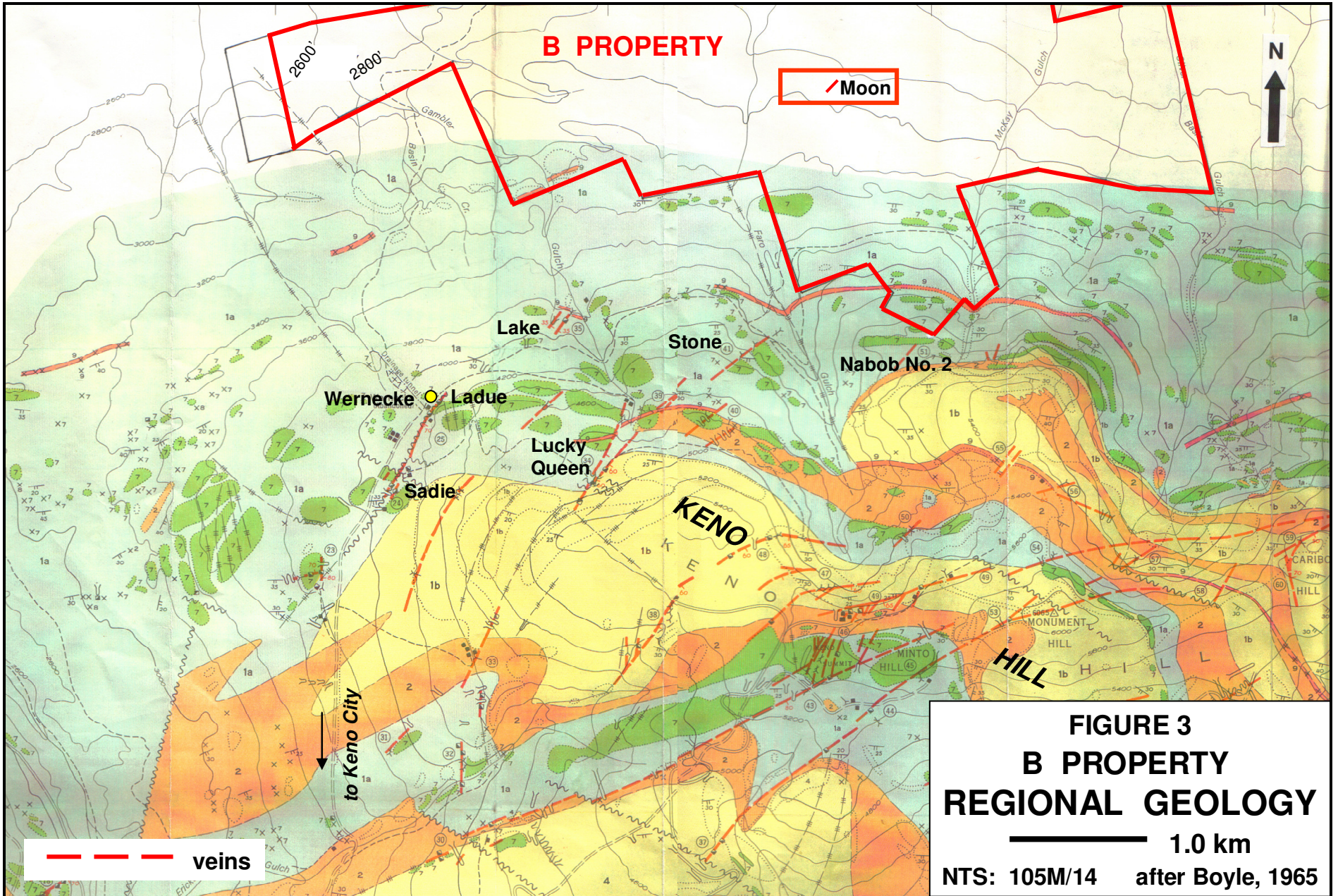


FIGURE 3
B PROPERTY
REGIONAL GEOLOGY
1.0 km
NTS: 105M/14 after Boyle, 1965

LEGEND

MESOZOIC

- 9 Quartz-feldspar porphyry, rhyolite
- 8 Biotite lamprophyre
- 7 Diorite, gabbro (greenstone)

YUKON GROUP

PRECAMBRIAN OR PALAEOZOIC

- 6 UPPER SCHIST FORMATION (5,6)
Graphitic schist, graphitic phyllite, thin-bedded quartzite, argillite, quartz-mica schist, limestone
- 5 Quartz-sericite schist
- 3, 4 CENTRAL QUARTZITE FORMATION (3,4)
3. White to pale grey, thick-bedded cherty quartzite
4. Thick-bedded quartzite, thin-bedded quartzite, graphitic phyllite, graphitic schist, argillite
- 2 LOWER SCHIST FORMATION (1,2)
Quartz-sericite schist
- 1a, 1b
1a. Graphitic schist, graphitic phyllite, thin-bedded quartzite, argillite, calcareous schist, slate (includes some quartz-sericite schist (2) on Galena Hill)
1b. Thick-bedded quartzite, thin-bedded quartzite, phyllite, graphitic schist

- Road, all weather
- Other roads
- Trail
- Power line
- Building
- Triangulation station
- Marsh
- Contours (interval 200 feet)

Geological cartography by the Geological Survey of Canada, 1964
Base map cartography by the Geological Survey of Canada, from maps prepared by the Surveys and Mapping Branch, 1956, with minor revisions by the Geological Survey of Canada

Approximate magnetic declination 33° 46' E, decreasing by 4.3' annually

INDEX TO MINING PROPERTIES AND PROSPECTS

- | | |
|--|-----------------------------|
| 1. Silver King | 21. Moth |
| 2. Elsa | 22. Onek |
| 3. Dixie | 23. Klondyke-Keno |
| 4. Coral and Wigwam | 24. Sadie-Friendship |
| 5. Arctic and Mastiff | 25. Ladue |
| 6. Ruby | 26. Bellekeno |
| 7. No Cash | 27. Mount Keno (Hogan vein) |
| 8. Betty | 28. Ankeno |
| 9. Cream | 29. Mount Keno (Runer vein) |
| 10. Hector | 30. Dorothy |
| 11. Calumet | 31. Kijo |
| 12. Dragon (U. N.) | 32. Croesus No. 1 |
| 13. Formo | 33. Black Cap and Shepherd |
| 14a. Galkeno (McLeod vein) | 34. Lucky Queen |
| 14b. Galkeno (Sime and Sugiyama veins) | 35. Lake |
| 15. Eagle | 36. Vanguard |
| 16. Fisher Creek | 37. Apex |
| 17. Bluebird | 38. Shamrock |
| 18. Tin Can | 39. Highlander |
| 19. Rico | 40. Cub and Bunny |
| 20. Duncan Creek | 41. Stone |
| | 42. Homestake |
| | 43. No. 6 |
| | 44. Porcupine-Kinmar |
| | 45. Comstock |
| | 46. No. 9 |
| | 47. No. 1 |
| | 48. Gambler |
| | 49. Main Fault and No |
| | 50. Lake View |
| | 51. Nabob, No. 2 |
| | 52. Helen Fraction |
| | 53. Gold Hill No. 2 |
| | 54. Ladue Fraction |
| | 55. Fox |
| | 56. Silver Basin |
| | 57. Gold Queen |
| | 58. Duncan |
| | 59. Alice |
| | 60. Caribou |
| | 61. Divide |
| | 62. Devon |
| | 63. Faith |

- Area of rock outcrop and local float (small, large)
- Bedding, tops unknown (inclined, dip known)
- Lineament from air photographs (in some places may represent trace of a vein fault or post-ore fault)
- Post-ore fault
- Vein fault
- Prospect or open cut
- Shaft
- Adit (accessible, caved)
- Mining property or prospect (referred to in text)

Geology compiled by R. W. Boyle from field work in 1953, 1954 and 1955; Geological Survey of Canada Summary Report Part A, Map 1860; Geological Survey of Canada, Preliminary Map 50-20 A; various private reports and maps

To accompany G.S.C. Bulletin 111, by R.W. Boyle

6.0 GEOLOGY

6.1 Regional (Figure 3)

The regional geology of the B property is represented on the Keno Hill (105 M/14) Map Sheet, Murphy and Roots, 1992. The area is underlain by highly deformed rocks of the Devonian-Mississippian Earn Group (a metavolcano-sedimentary package), the Early Carboniferous Keno Hill Quartzite and Triassic diorite to greenstone, which occur within the easterly trending, southerly dipping Tombstone Thrust Sheet. The deformation, characterized by intense foliations and lineations, appears to be related to displacement along the Tombstone Thrust. The foliations and lineations were later deformed by north to northwest trending open folds. All of the above lithological units are intruded by Cretaceous aged aplite and granite dykes and sills. North to northeast and northwest trending faults are evident through the area, with Keno Hill type mineralization associated with the former faults. The mineralized vein faults have been K/Ar dated at 90 Ma.

The B property lies just north of the Keno silver mining camp, which hosts more than 65 deposits and occurrences with all of the mineable silver veins occurring in a 26 km by 1 to 6.4 km wide area. The Keno mining camp produced silver from 1914 until 1989, with production from 1921 to 1988 totalling 4,872,423 tonnes averaging 1,389 g/t Ag, 5.6% Pb and 3.1% Zn. Mineralization primarily consists of galena, sphalerite and freibergite in a gangue of siderite \pm quartz and is commonly associated with northeast trending, southeast dipping fault fissures. Most of the deposits occur within the Keno Hill Quartzite. Gold and silver bearing quartz veins occur peripheral to the silver-lead-zinc deposits at Keno Hill.

The Keno Hill camp is an example of a clastic metasediment hosted silver-lead-zinc enriched polymetallic vein deposit model such as the Coeur d'Alene district in Idaho, USA. Commodities in this type of deposit typically include silver, lead, zinc with lesser gold, copper and manganese and individual vein systems range from several hundred to several million tonnes grading from 5 to 1500 g/t Ag, 0.5 to 20% Pb and 0.5 to 8% Zn.

6.2 Property (Figures 4 - 5)

The B property is primarily underlain by phyllitic metasedimentary rocks of the Devonian-Mississippian Earn Group, with minor Keno Hill Quartzite, intruded by Triassic greenstone and Cretaceous porphyritic aplite dykes and sills. Two northeasterly trending faults, which are the orientation of the structures hosting Keno Hill type silver-lead-zinc mineralization, were mapped on the property.

The phyllitic metasedimentary rocks comprise the oldest unit on the property (Unit 1) and consist of carbonaceous or graphitic (gf) phyllite that can be calcareous (calc). They generally consist of metamorphosed shales, mudstones and marls. Some of the phyllitic rocks exhibit a variation in grain size and composition, so have been subdivided into rocks that were originally siltstones (ss), arenites (ar) and greywackes (gw). Grey to black limestone (lst), commonly grading to graphitic calcareous phyllite and thought to be related to Unit 1, is exposed on B 49, B 87 and to the west of the property at Trench 5 (See Figure 5). Unit 1 represents the Lower Schist Unit at Keno Hill, which has been known to host Keno Hill type silver veins, but is not the most favourable host due to its incompetent character resulting in small, irregular and discontinuous veins.

Numerous foliation-parallel boudins of Triassic greenstone (Unit 4) to meta-diorite (Unit 4d) and meta-gabbro (Unit 4g) thought to represent deformed sills and/or dykes are contained within the phyllitic metasedimentary unit. Unit 4, a favourable host for mineralized fissure veins in the Keno Hill Camp, predominates in the northwestern and southeastern property areas and as more isolated exposures in the central property area, covered by the Sun Grid.

Quartzite (Unit 3), the main host for mineralized fissure veins in the Keno Hill Camp, occurs in the vicinity of Trench 6 on B 105 with float identified on B 56. This area lies just west of the projection of the fault that hosts the vein at the Stone occurrence to the southwest (*Figure 8*). Quartzite occurs beneath grey phyllite and minor metavolcanic schist along McKay Gulch, along trend of the Nabob No. 2 vein (*Figure 8*).

Cretaceous porphyritic aplite dykes and sills cut Unit 1 in the Moon showing area on the Try Again and Todd claims and in several locations across the B property. A porphyritic aplite sill (Unit 5) intrudes Unit 1 at the Moon Adit and a similar dyke occurs just to the southwest (*Figure 11*). A similar sill to that at the Moon Adit is exposed on the B 87 claim (*Figure 10*). A large sill has been traced across Gambler Gulch on the B 47 and 49 claims (*Figure 10*). This sill may be offset to the north, where it appears on the B 51 claim on the Sun Grid. Another aplite cuts the greenstone in the B14 – B15 claim area (*Figure 8*). A sill is also exposed just south of the southeastern corner of the B property along Silver Basin Gulch.

Two northeasterly trending faults, which are the orientation of the structures hosting Keno Hill type mineralization, were mapped on the property. One of the faults was mapped on the B 90 claim and another mapped at the adit. Trench 2 occurs proximal to the postulated intersection between the Lake and Moon fissure vein faults, a favourable environment for ore shoots in the Keno Hill Mining Camp. Minor north to northwesterly trending drag folds were also mapped on B 90 and B 50, with the former fold showing vergence to the northeast. The lithological units on the B property appear to form the southern limb of an anticline.

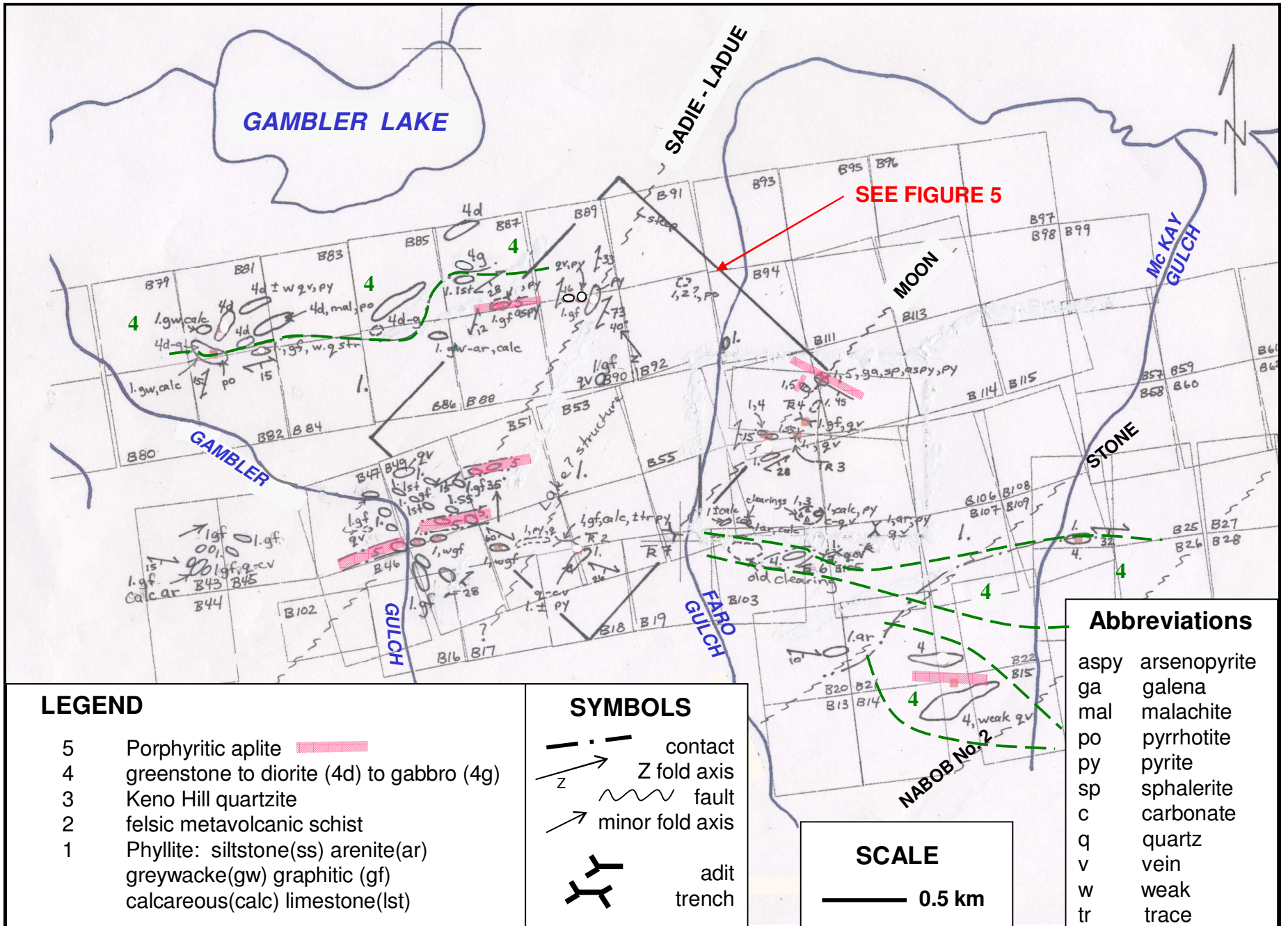


FIGURE 4: PROPERTY GEOLOGY

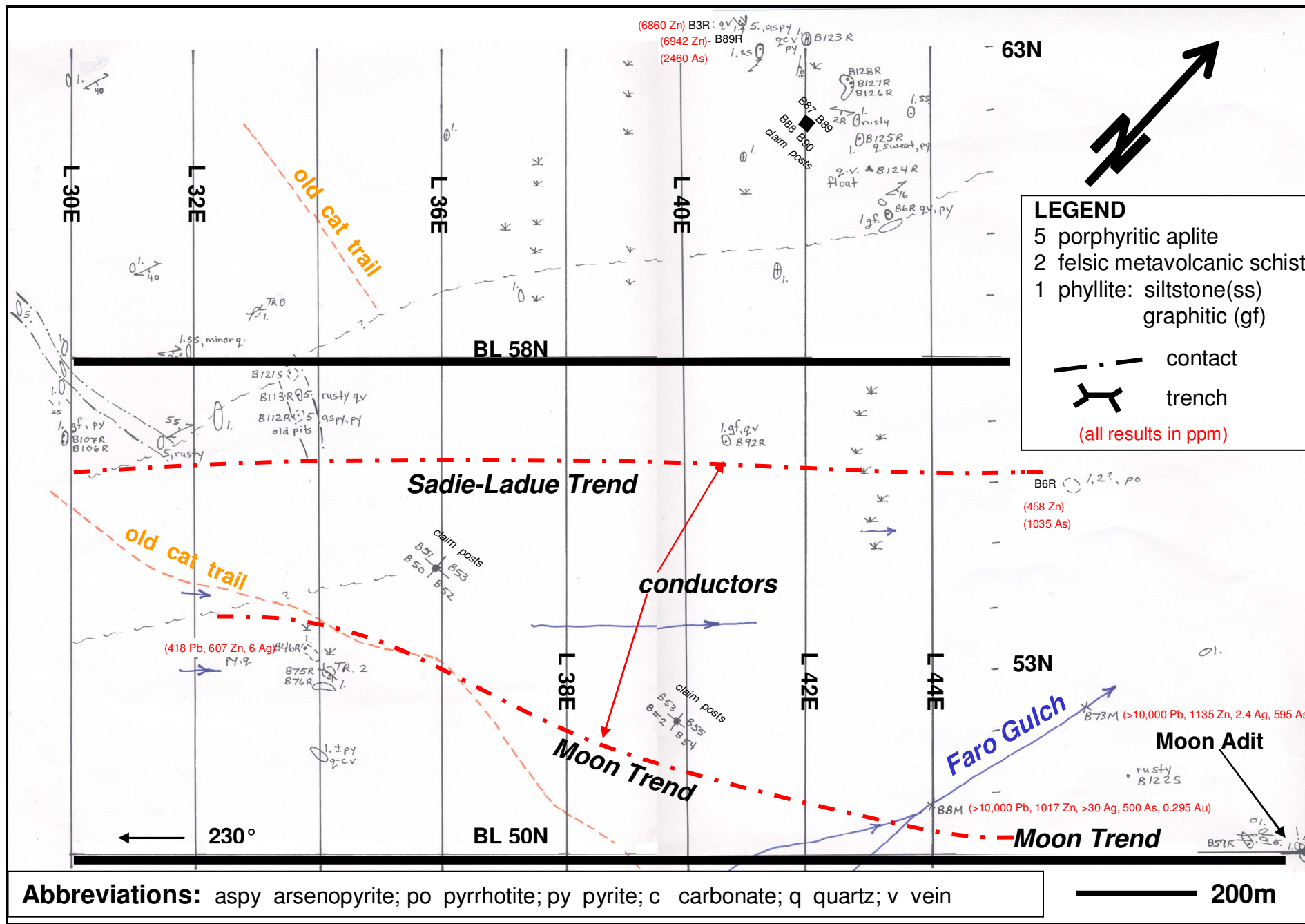


FIGURE 5: SUN GRID – GEOLOGY AND GEOCHEMISTRY

6.3 Mineralization (Figures 2-5)

Significant mineralized structures that lie proximal to and have potential to extend on to the B property include, from west to east, the highly productive Sadie-Ladue, the Lake, the Moon, Stone and Nabob No. 2 (*see Figure 3*). The adits and associated showings do not occur on the B property.

Three caved adits were located at the Stone occurrence, one caved adit on the Lake occurrence and one caved adit at the Moon occurrence. UTM coordinates were recorded by GPS using Nad 83 projection, Zone 8 and are shown in Table 2, below.

TABLE 2: Location of adits

Name	Easting (mE)	Northing(mN)	Elevation (m)
Moon	489364	7094591	871
Stone 1	488816	7092624	1190
Stone 2	488719	7092555	1250
Stone 3	488662	7092512	1290
Lake	487381	7092835	1155

The Sadie-Ladue vein system consists of at least two longitudinal veins trending 030 to 040°, dipping to the southeast and hosted by greenstone, thin bedded quartzite, phyllite and interbedded schist. The veins are offset dextrally by northwest trending cross-faults. Prior to 1965 the Ladue mine produced 200,000 tons of 54.5 oz/ton Ag, 12.6% Pb and the Sadie-Friendship mine, 113,000 tons of 55.3 oz/ton Ag, 7.8% Pb (*Boyle, 1965*).

Two parallel veins exposed at the Lake occurrence by open cuts and an adit may represent the northern extension of the Sadie – Ladue system. The northeast trending, southeast dipping veins range from 0.9 to 2.4m wide (*Boyle, 1965*).

A 050° trending, southeast dipping 3m wide vein, explored by three adits and several open cuts and pits, is documented at the Stone occurrence (Jersey Silver Mine), which may represent the northeastern extent of the Lucky Queen system. The Lucky Queen mine produced 123,000 tons averaging 97.8 oz/ton Ag and 8.7% Pb prior to 1965 (*Boyle, 1965*). The mineralized part of the Stone vein fault is hosted by greenstone below a schist capping (*Boyle, 1965*). Vein mineralization from the dumps of the three caved Stone adits, primarily from the lower adit (Stone 1) returned anomalous results of 456 g/t Ag, 0.64% Pb, 0.26% Zn with 0.25 g/t Au. The silver values are high compared to the Pb suggestive of high silver content in the galena. The projection of this vein fault would trend across the B 20, 21, 107 and 109 claims and beyond, near the contact between the phyllite and greenstone (*Figure 4*).

The Nabob No. 2 vein, explored by at least three shafts, trends 050° and is hosted by graphitic schist, quartzite, phyllite and greenstone. There is no record of any ore shoots (*Boyle, 1965*). The extension of this structure projects on to the B 15, 25, 60 and 62 claims.

At the Moon Adit (located within the central B property, but not part of the property holdings) a Keno Hill type longitudinal fissure vein, trending 045°/85°W, and a transverse vein (030°/80°W) are exposed at the contact between the phyllite and a Cretaceous porphyritic aplite sill. The longitudinal vein is mineralized with galena, sphalerite, pyrite and pyrrhotite. Transverse structures are mineralized with quartz, arsenopyrite, galena and sphalerite, and galena, arsenopyrite and pyrite. Results from the Moon showing include 3.65% Pb, 2.17% Zn, 292.0 g/t Ag and 1.19 g/t Au with 600 ppm As over 0.4m from the longitudinal fissure vein and values up to 7.99% Pb, 7.89% Zn, 586.0 g/t Ag and 5.18 g/t Au with >10,000 ppm As from the mineralized aplite.

Three Cretaceous aplite sills, a competent host rock with potential to host Keno Hill type veins as illustrated at the Moon Adit, have been mapped on the B property. The sills are commonly mineralized with pyrite, arsenopyrite, ±sphalerite and/or galena. The aplite sill in the B14 – B15 claim area contains fine disseminated galena, returning 3365 ppm Pb.

An aplite sill mineralized with pyrite and arsenopyrite (referred to as the Gambler Sill) crosses Gambler Gulch just upstream of the bend. The sill has been traced for 600m (*Figures 4 and 10*), and lies 1.5 km along trend to the northeast of the Sadie-Ladue fissure vein, a significant past producer. The eastern end of the sill is exposed on the Sun Grid (*Figure 5*) where it was previously explored by several old pits and appears to be locally sinistrally offset. There is very limited exposure in the area.

An arsenopyrite-bearing mineralized aplite and phyllite occurs on the B 87 claim at approximately L43E/6350N, with maximum results of 145 ppb Au, 2675 ppm As and 6,942 ppm Zn in B2R and B89R (*Figures 4 and 5*). This mineralized zone lies within 400m of a northeast trending fault, which may represent the strike extent of the fault that hosts the productive Sadie-Ladue Vein, approximately 1.2 km along trend to the northeast of the Gambler Sill.

Mineralized aplite (arsenopyrite and pyrite-bearing) occurs southeast of the property, on the eastern bank of Silver Basin Gulch, with values of 5.73 g/t Au, 9.2 g/t Ag over 0.6m from arsenopyrite-bearing quartz veins with pyrite and minor sphalerite and galena.

No significant mineralization has been located within the greenstone-diorite unit on the property, another favourable competent host rock. However, Keno Hill type mineralization is recessive, so not generally exposed in outcrop. Minor pyrite, chalcopyrite and malachite has been found within the greenstone in the northwestern property area (*Figure 10*).

Quartz and quartz-carbonate veins, hosted by the phyllite and altered phyllite occur across the property.

It is possible that both the Lake and Moon vein faults represent the northern extension of the Sadie-Ladue system, dextrally offset by northwest trending cross-faults.

The results of the 1965 drill program on the Moon/B property are not in the public record and the core has not been located. Diamond drill hole collars located in the field are documented in Table 3 below using UTM coordinates Nad 83 datum, Zone 8

projection and plotted in Figures 8 and 11. The third drill hole may have been collared within a clearing approximately 300m south of DDH 65-02.

Table 3: Diamond drill hole locations

Drill Hole	UTM Northing	NAD83 Easting	Elevation (m)
65-01	7094581	489402	869
65-02	7094008	488935	952
65-03	not	located	

The old trenches and pits encountered on the property are documented in Table 4 below using UTM coordinates Nad 83 datum, Zone 8 projection and are shown in Figures 2, 8-11 and 14.

Table 4: Trench locations

Trench No.	UTM Northing	NAD83 Easting	Elevation (m)
Tr 1	7093851	489653	1012
Tr 2	7093795	488049	1008
Tr 3	7094385	489255	923
Tr 4	7094433	489270	914
Tr 5	7094472	484775	778
Tr 6	7093730	489348	1059
Tr 8	7094075	4887510	998
Pit 1 (Tr 7)	7093818	488635	988
Pit 2	7093857	488615	984
Pit 3	7093866	488604	992
Pit 4	7094036	4887661	985
Pit 5	7094032	4887648	987
Pit 6	7094051	4887617	988

7.0 PREVIOUS EXPLORATION (Figures 5 to 13)

7.1 GEOCHEMISTRY (Figures 5 to 11)

A total of 91 rock, 45 soil and 49 stream sediment samples were collected from the property area between 2001 and 2009. Complete details, results and locations are documented in past assessment reports (*Pautler, 2001, 2002, 2006a, 2008b and 2009*).

Work has been concentrated along trend of the past producing Sadie-Friendship and Ladue mines, and the Moon, Lake, Stone and Nabob #2 occurrences. Figure 7 serves as an index map for the detailed areas covered, which include the Stone trend (*Figure 8*), the Sun Grid area (*Figure 9*), Gambler Gulch (*Figure 10*) and a detail of the Moon showing (*Figure 11*). The Sun grid covers the possible extensions of the Sadie-Ladue, Lake and Moon showings. The Moon showing was investigated in detail in an attempt to evaluate the potential for its continuity along strike on to the B claims.

The rock samples across the property (denoted with an "R") primarily consisted of grab samples of vein mineralization and altered wallrock, exposed as float and outcrop. The soil samples (denoted with an "S"), generally not useful in this environment due to thick overburden and permafrost, were collected from areas of old workings, generally with poor exposure, in order to evaluate the significance of the workings. The moss mat samples (ending with an "M") were collected from the leeward side of boulders within the creek, where possible, and placed in waterproof Kraft bags. The sand samples (ending with a "D") were collected from the high-energy environment, screened to -20 mesh in the field, sieved to -80 mesh in the lab and a 30g sample was analyzed. Silt samples (ending with an "L") were collected if sand samples could not be obtained.

All samples were sent to Eco Tech Laboratory, Kamloops, British Columbia and analyzed according to the procedure described under section 8.0, "Geochemistry" and detailed in Appendix III.

The best results from rock sampling on the property are 145 ppb Au, 2675 ppm As and 6,942 ppm Zn from quartz bearing aplite and phyllite at L43E/6350N proximal to the projection of the Sadie-Ladue structure, approximately 3 km along trend to the northeast of the past producer. Anomalous zinc (886 ppm) occurs in graphitic phyllite with quartz near the bend in Gambler Gulch (Sample B09-006), which also lies proximal to the projection of the Sadie-Ladue structure (*Figure 10*).

The best soil results were obtained from a sample collected from the vicinity of Trench 6, which returned an anomalous 90 ppm Pb and 30 ppb Au (B119S) with elevated Zn (161 ppm). Low anomalous silver (0.9 g/t), lead (32 ppm) and zinc (153 ppm) were obtained from the Trench 7 area (B78S). Low anomalous silver (0.9 g/t) and gold (20 ppb) are associated with a northwest trending fault (Sadie-Ladue structure?) on B 90 (B84S).

A reconnaissance soil line across the trend of the Sadie-Ladue, Lake and/or Moon structures in 2008 on the northeastern Sun Grid was useful in outlining base and precious metal anomalies despite the poor environment for good soil development (*Figure 14*). Of particular interest are the gold in soil results including a spot 365 ppb Au anomaly within a broad >100 ppm zinc anomaly. Significant silver-lead-zinc results were also obtained from the northwest end of the line, 400m northeast of quartz veins hosted by aplite (\pm arsenopyrite) and phyllite that previously returned 0.7% Zn with minor silver-gold-lead.

Stream sediment geochemistry in Faro Gulch, with values up to >10,000 ppm Pb, 1,260 ppm Zn, >30 ppm Ag, 730 ppb Au and 925 ppm As from sample B55M, suggests that mineralization associated with the Moon fissure vein continues on to the B property and extends for at least another 400m.

Anomalous gold in stream sediment values, up to 760 ppb Au, were obtained from the eastern property area in the Silver Basin Gulch area. The Nero Showing, consisting of quartz veins with minor galena, is reported in this area approximately 1 km southeast of the B property.

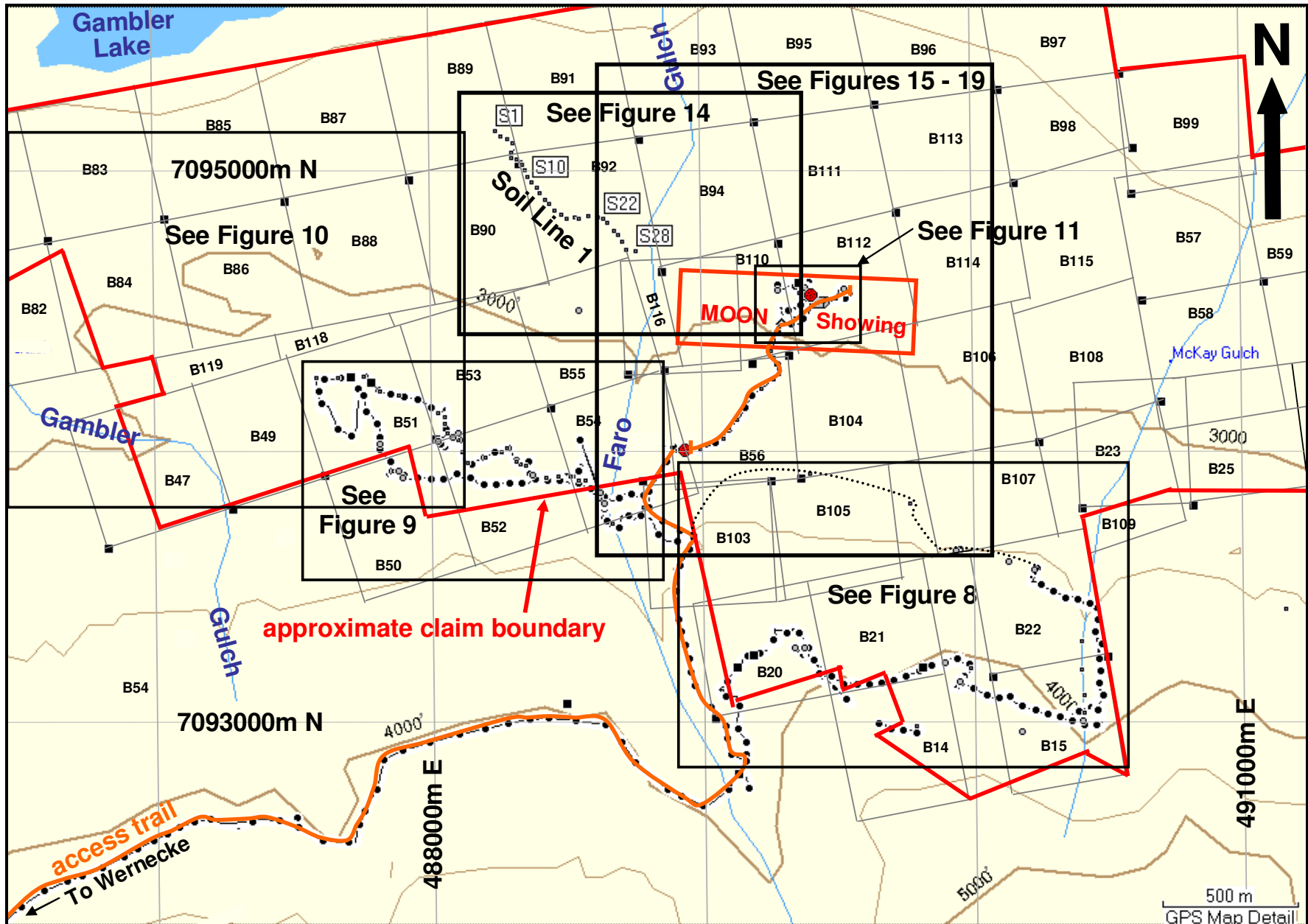
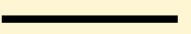


FIGURE 7: INDEX MAP

SCALE  500m

Nad 83 zone 8

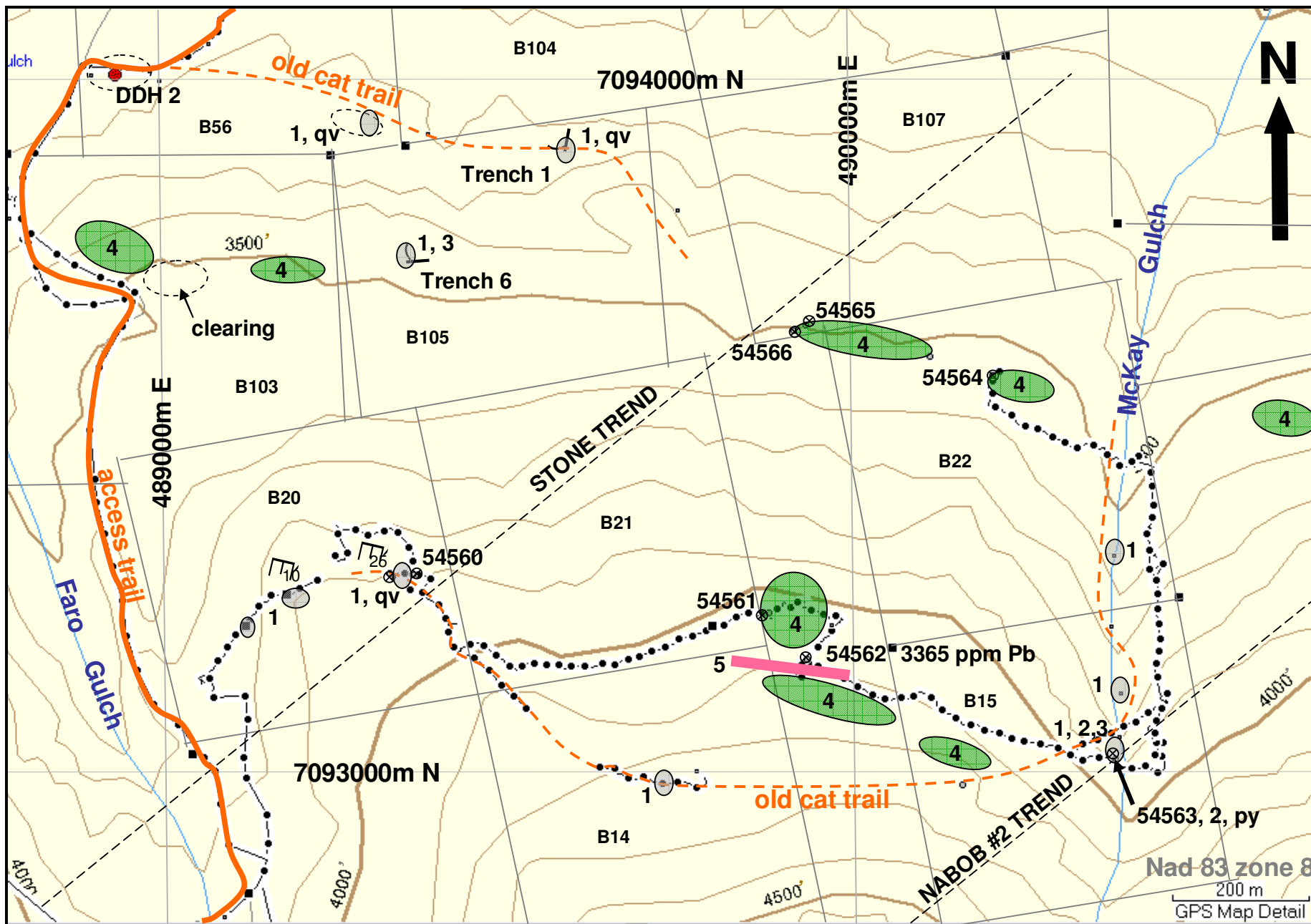


FIGURE 8: STONE TREND

SCALE  200m

54561 ⊗ 2008 sample location
 Results shown if >50 Au, 1.0 Ag, 100 Pb, 100 Zn

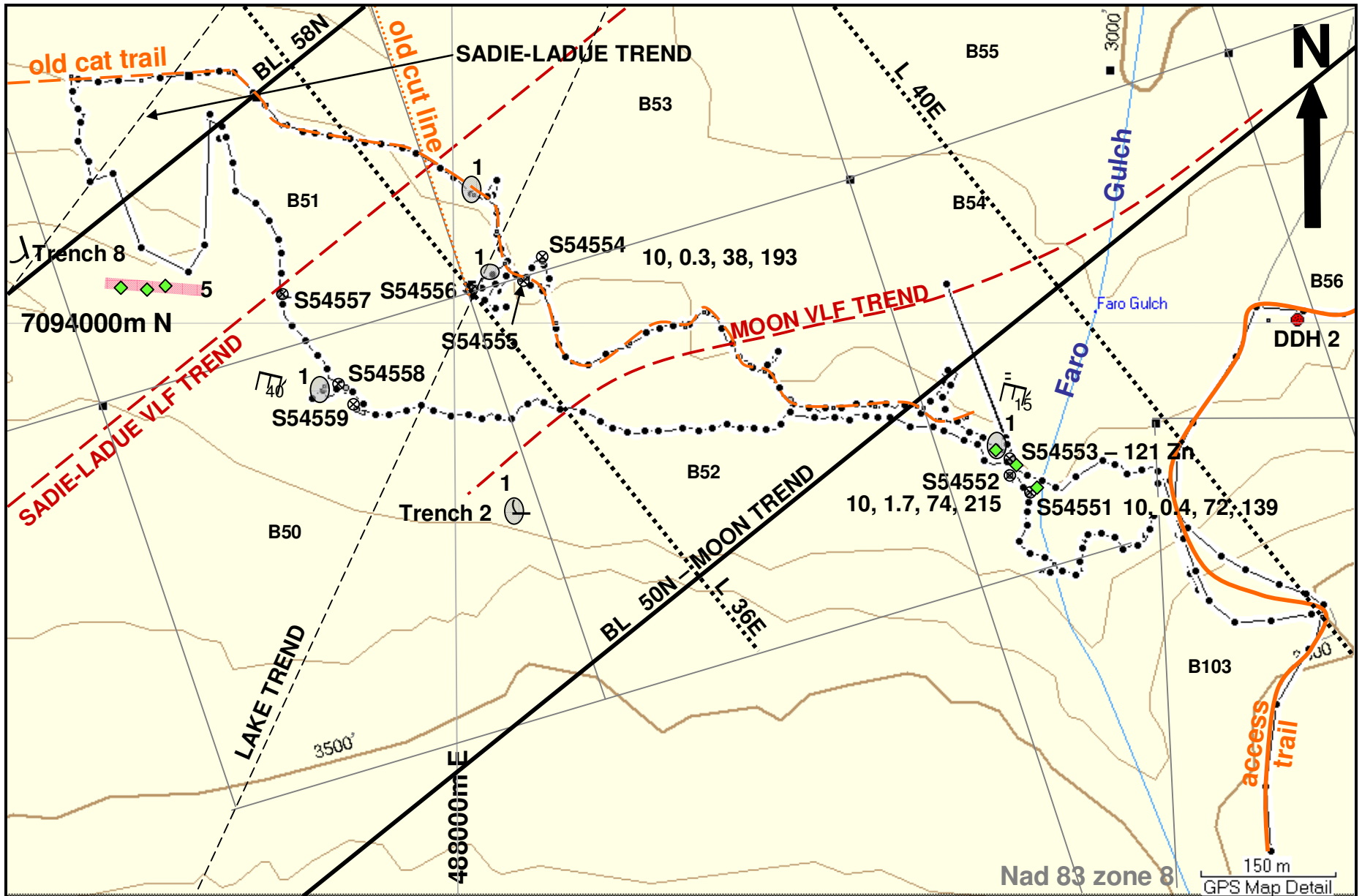
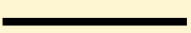
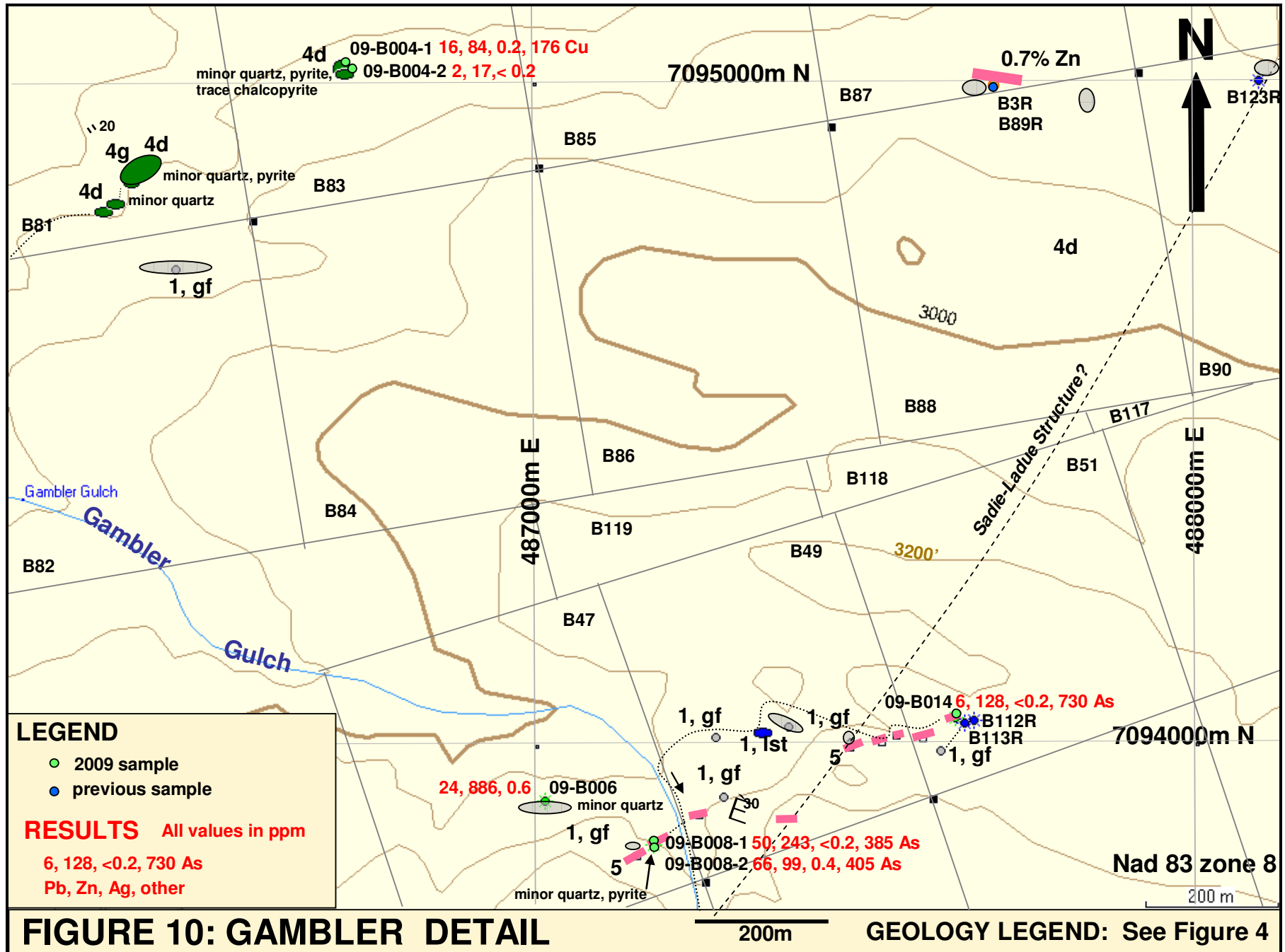


FIGURE 9: SUN GRID AREA

SCALE  150m

54555 ⊗ 2008 sample location
 S denotes soil
 Results shown if >30 Au, 1.0 Ag, 50 Pb, 150 Zn

◆ denotes pit
 Au, Ag, Pb, Zn
 (ppb, rest ppm)



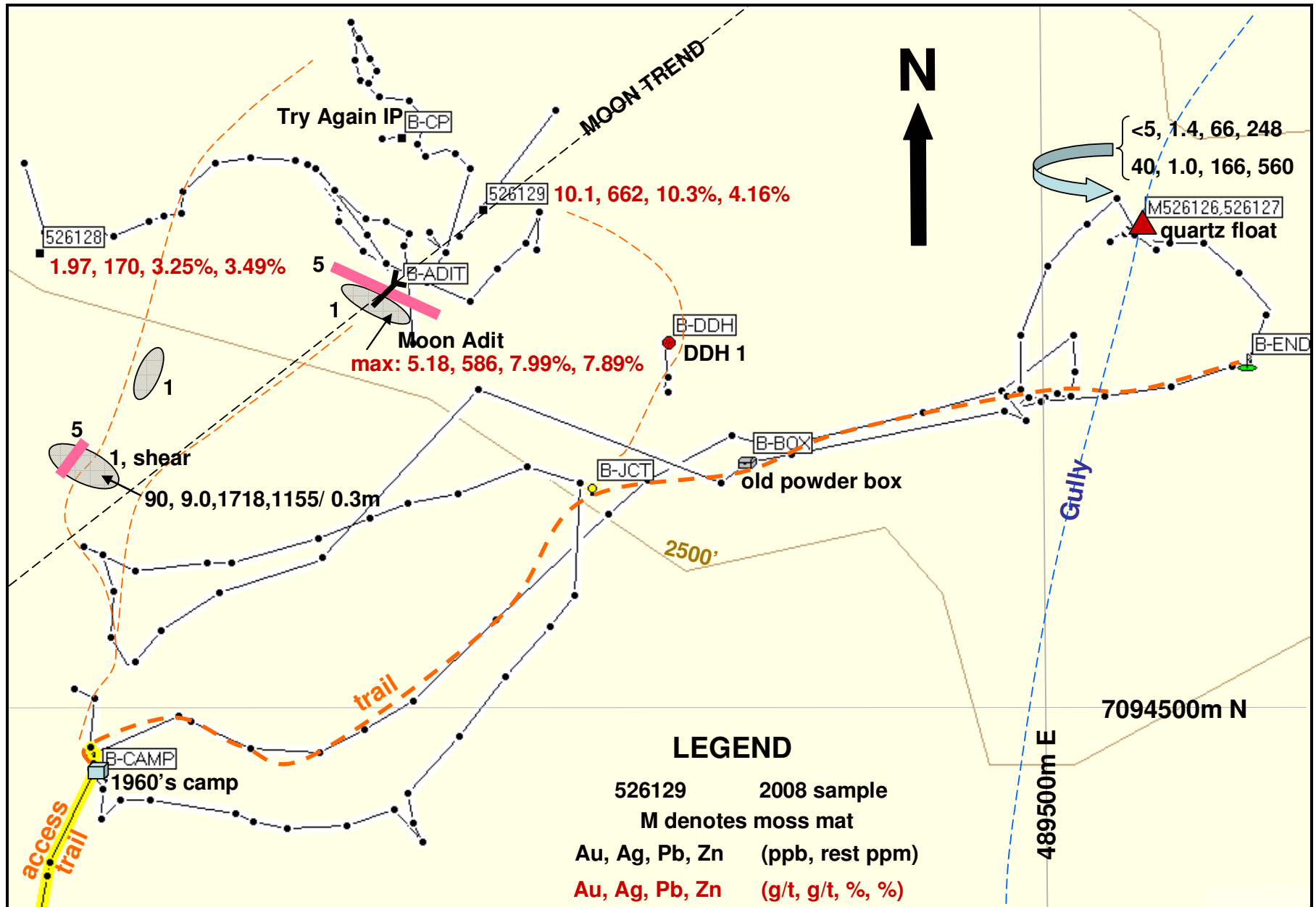



FIGURE 11: MOON DETAIL

SCALE  30m

Nad 83 zone 8

7.2 GEOPHYSICS (Figures 12 and 13)

VLF - EM surveys were carried out in 2002 and 2005 over 23.0 line kilometres of grid. The 23 line km grid consists of a 230° trending, 2.5 km long baseline (BL 50N) with eight 1.0 km lines spaced 200m apart, southwest of the Moon Adit (Sun Grid) and four 500m long lines spaced 100m apart, northeast of the Moon Adit (Moon Grid) and a 1.5 km long baseline on the west side of the Sun Grid (BL 58N) with ten 0.5 km lines and five 0.8 km long lines, spaced 100m apart. The locations of the grids are shown on Figure 2.

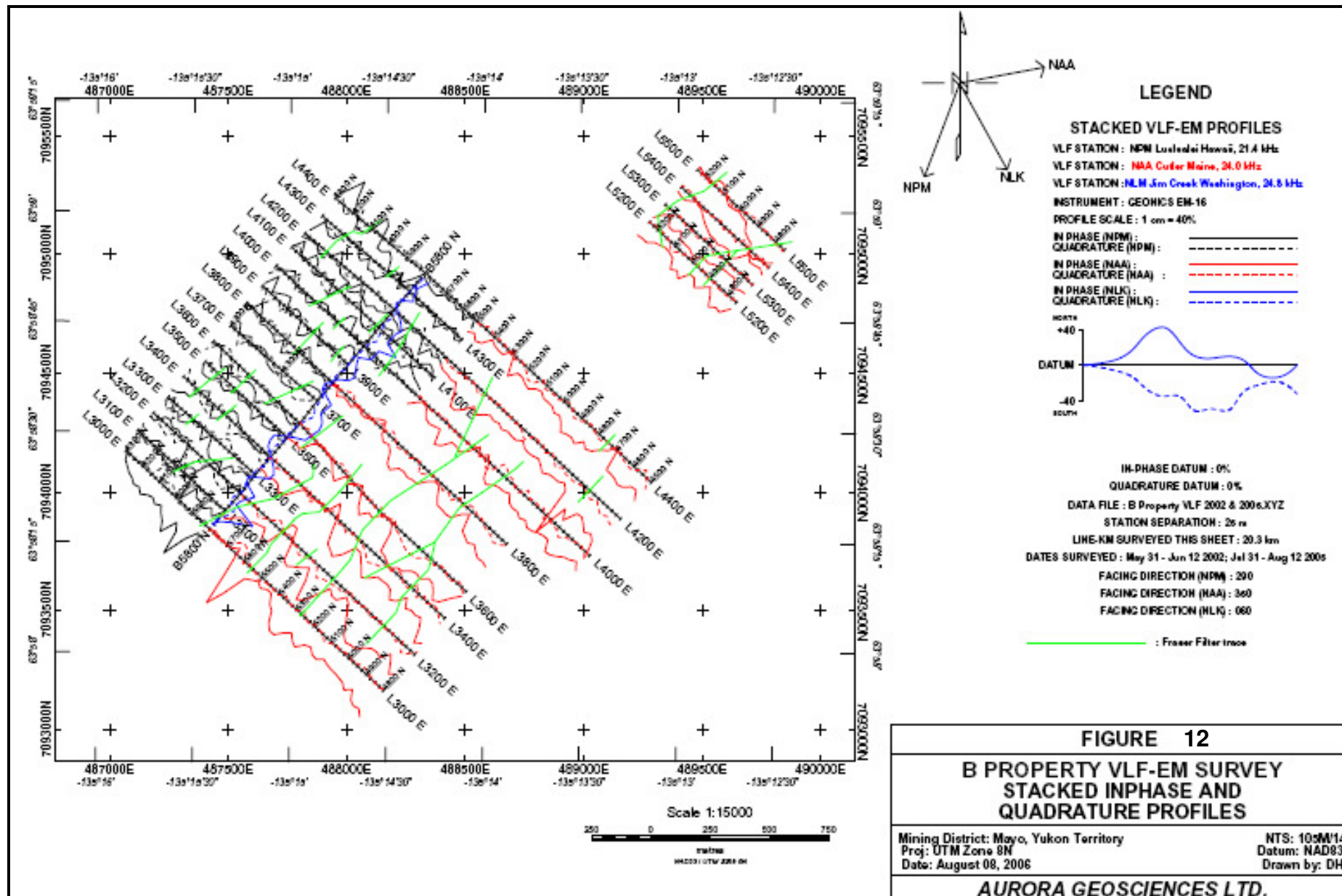
The surveys utilized a Geonics EM-16 unit using the Cutler Maine station in 2002 and the Hawaii station in 2005 for the northeast trending structures and the Jim Creek, Washington (Seattle) station for the cross-structures. Readings were taken at 25m intervals on lines spaced 100m and 200m apart. The null for the Hawaii station was obtained at 020° with readings taken facing 290°. The null for the Cutler station was obtained at 080° with readings taken facing 350°. The null for the Jim Creek station was obtained at 150° with readings taken facing 060°. Both inphase and quadrature readings were measured in degrees.

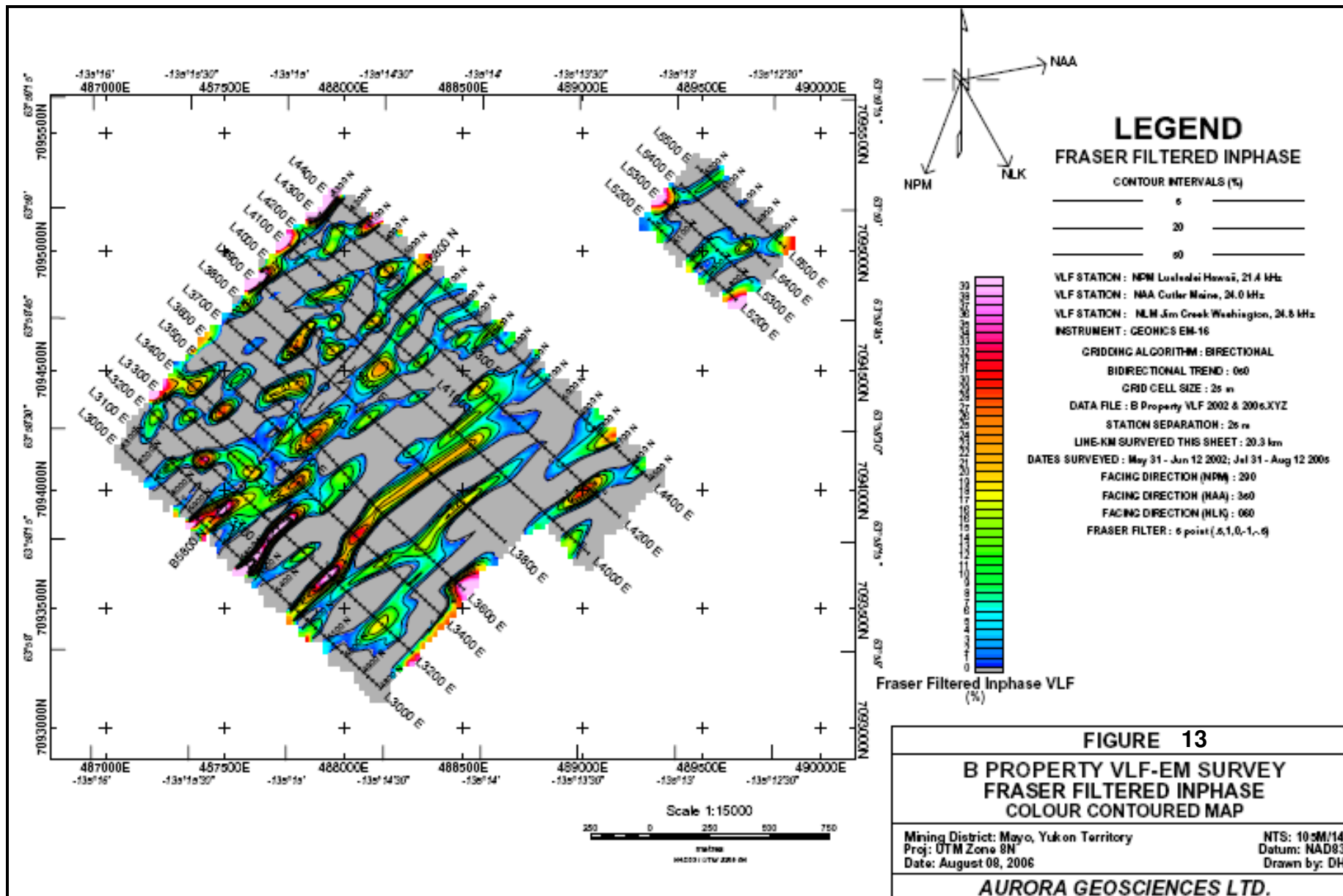
It should be noted that no reception was obtained on the Hawaii station in 2002, the optimum station to pick up the northeasterly trending Keno Hill type structures and associated vein faults, with poor reception in 2005 for the duration of the survey. Consequently, the Cutler, Maine station was utilized in 2002. The geophysical data was integrated and compiled by a qualified geophysicist, Dr. Dave Hildes, Ph.D., P.Geol. of Aurora Geosciences, Whitehorse, Yukon Territory in 2006 (*see Pautler 2006b*). There appears to be a fair bit of noise on both the Cutler and Hawaii channels in both surveys, particularly making dip directions difficult to determine.

The stacked section (*Figure 12*) shows the inphase and quadrature profiles with the traces of the conductors from the Fraser filtered map shown in green. The results were Fraser filtered to more accurately define the conductors. and contoured with a colour scheme only showing the positive Fraser filtered results (*Figure 13*). In general the quadrature response is very subdued, indicating that the conductivity-thickness of the identified conductors is low.

The interpretation and compilation of the 2002 and 2005 VLF-EM geophysical surveys shows a continuous conductor southeast of the 5800N baseline that may correspond to the Sadie-Ladue structure. The structure appears to offset aplite dykes near L3200E/5700N and continue through to just northeast of the grid at approximately 4500E/5600N where pyrrhotite bearing phyllite and felsic schist returned anomalous values of 458 ppm Zn and 1035 ppm As. (*Refer to Figure 5*).

Another continuous conductor (although line spacing is fairly coarse at 200m) extends just northwest of the 5000N baseline that may correspond to the Moon structure. The highest conductivity occurs at L3200E/5275N near Trench 2, an old trench with anomalous values of 418 ppm Pb, 607 ppm Zn and 6.0 ppm Ag from pyritic phyllite with minor quartz. (*Refer to Figure 5*).





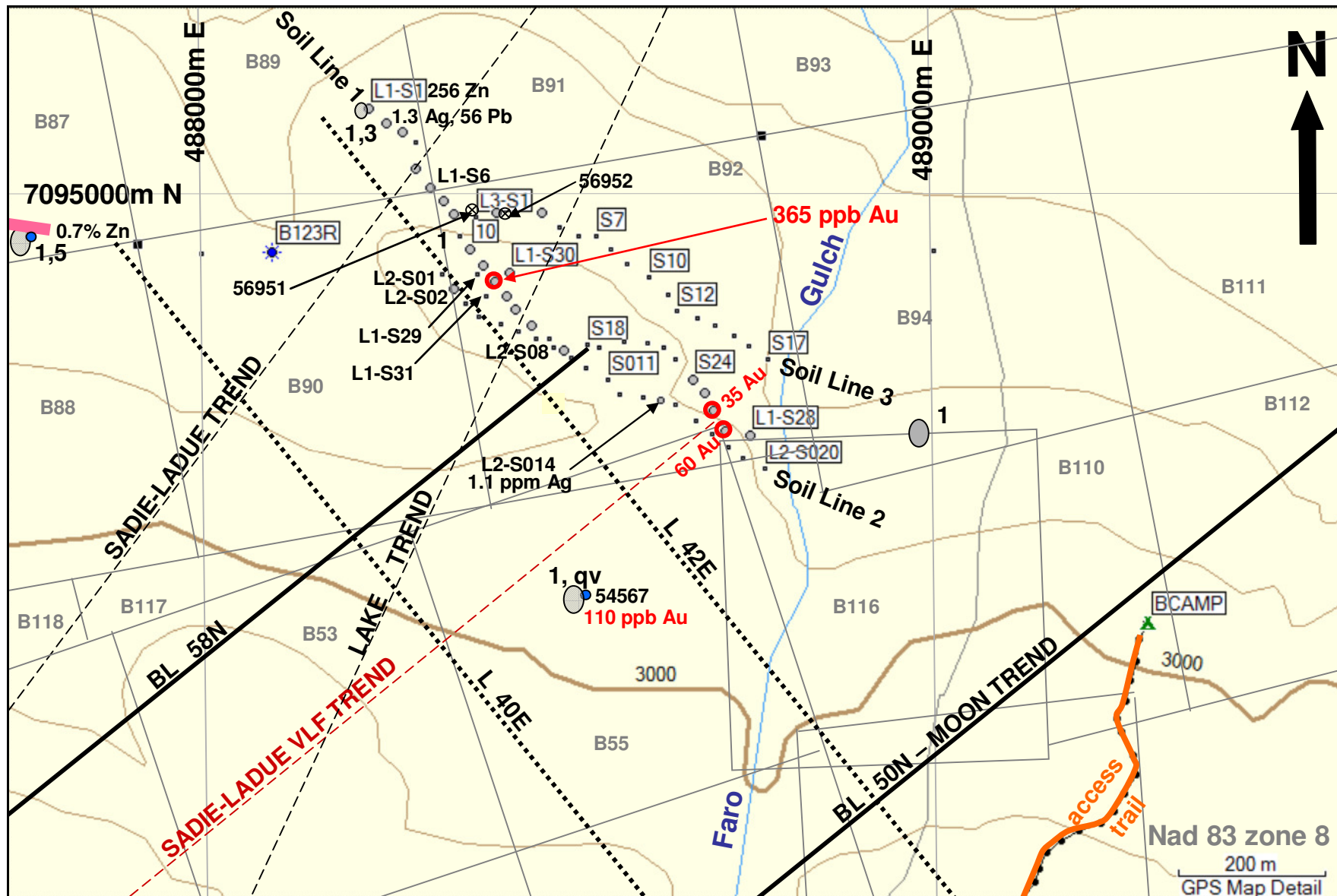



FIGURE 14: NORTHEAST SUN GRID

SCALE  200m

GEOLOGY LEGEND, see Figure 11

- previous rock sample
- ⊗ 2010 rock sample
- denotes > 100 ppm Zn
- Ag, Pb, Zn in ppm, Au in ppb

8.0 2010 EXPLORATION (Figures 14 to 19)

8.1 Geochemistry

8.1.1 Procedure

A total of 2 rock and 240 soil samples were collected from the B property in 2010. Sample locations are outlined on Figure 14 for the Sun Grid and on Figure 15 for the Moon Grid. Sample descriptions with select results are documented in Appendix II and complete results are shown in Appendix III.

The rock samples consisted of grab samples of quartz veins, exposed as subcrop. The May 31 soil samples from the Sun Grid were collected with augers from the B to C horizons as noted and the grid soil samples from the Moon Grid were collected with a swede pick from the B horizon. The rock samples were placed in plastic sample bags and the soil samples placed in waterproof Kraft bags, numbered and sent to the laboratory. Although samplers were conscientious in obtaining the best possible samples, the overall quality of the soil samples is poor due to the presence of permafrost, which prevails on north facing slopes.

All samples were sent to Eco Tech Laboratory, Kamloops, British Columbia and analyzed for Al, Sb, As, Ba, Bi, Cd, Ca, Cr, Co, Cu, Fe, La, Pb, Mg, Mn, Mo, Na, Ni, P, Ag, Sr, Ti, Sn, W, U, V, Y and Zn using a 28 element ICP package which involves a nitric-aqua regia digestion. Gold was analyzed by fire assay with an atomic absorption finish.

8.1.2 Results and Interpretation

No significant gold results were obtained from the contour and reconnaissance soils on the northeast Sun Grid to follow up the 365, 60 and 35 ppb Au in soil anomalies from Line 1 completed in 2008 (*Figure 14*). A re-sample from the 365 ppb Au location, but from a different hole (Sample L1-S12), and samples collected around the anomaly (L1-S29 to 31) did not produce even elevated gold values.

Only five samples from the northeast Sun Grid returned anomalous zinc (>100 ppm Zn), all within the L1-S12 area with a maximum value of 146 ppm Zn (L1-S12). This area lies near the projection of mineralized trends from the Lake and Sadie-Ladue occurrences. An anomalous silver value of 1.1 ppm Ag (L2-S014) was obtained proximal to an area of elevated zinc previously obtained from Line 1 just west of Faro Gulch along a VLF trend that may reflect the Sadie-Ladue structure (*Figure 14*).

The two rock samples collected from the northeast Sun Grid did not return significant results. Both samples were collected from the vicinity of the 365 ppb Au in soil anomaly.

Results from the Moon Grid are plotted on Figure 16 (Au), Figure 17 (Ag), Figure 18 (Pb) and Figure 19 (Zn). The results are more difficult to interpret from the northeastern grid area because of the difficulty in obtaining good quality samples due to more extensive permafrost and thick moss cover.

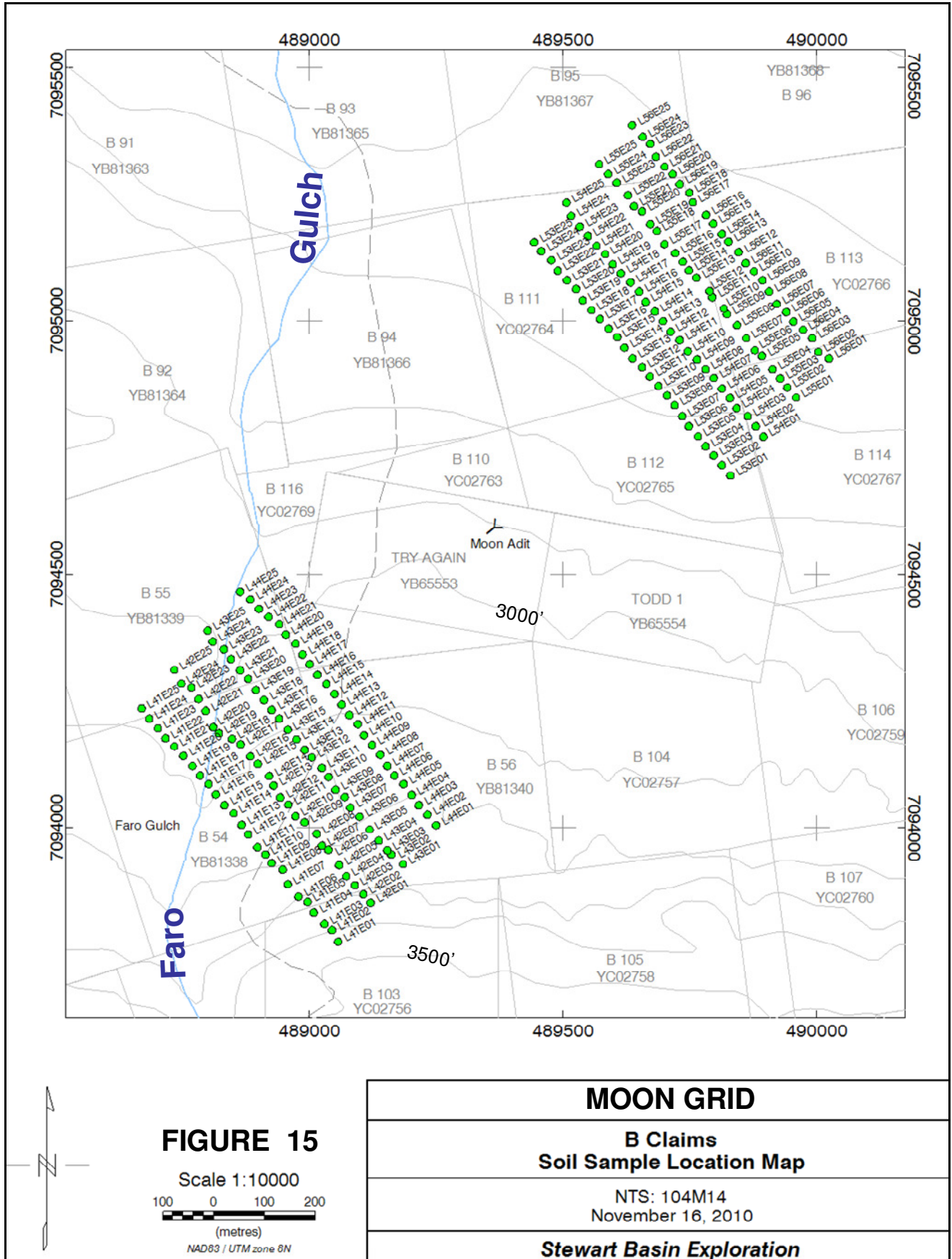


FIGURE 15

Scale 1:10000
100 0 100 200
(metres)
NAD83 / UTM zone 8N

MOON GRID
B Claims Soil Sample Location Map
NTS: 104M14 November 16, 2010
Stewart Basin Exploration

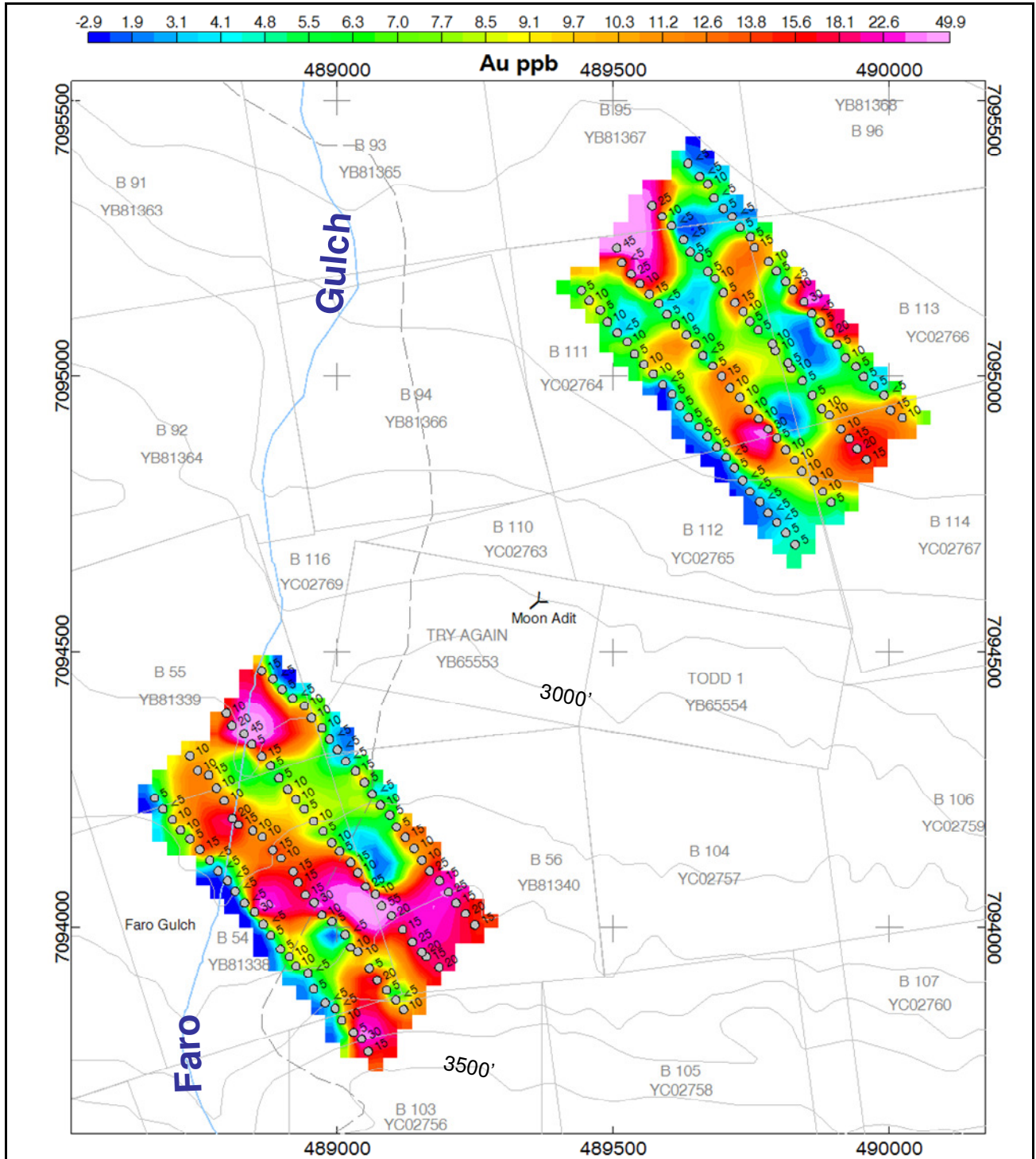


FIGURE 16

MOON GRID

**B Claims
Gold Values - Au ppb**

NTS: 104M14
November 16, 2010

Stewart Basin Exploration

Legend
 ● Soil sample 2010

Scale 1:10000
 100 0 100 200
 (metres)
 NAD83 / UTM zone 8N

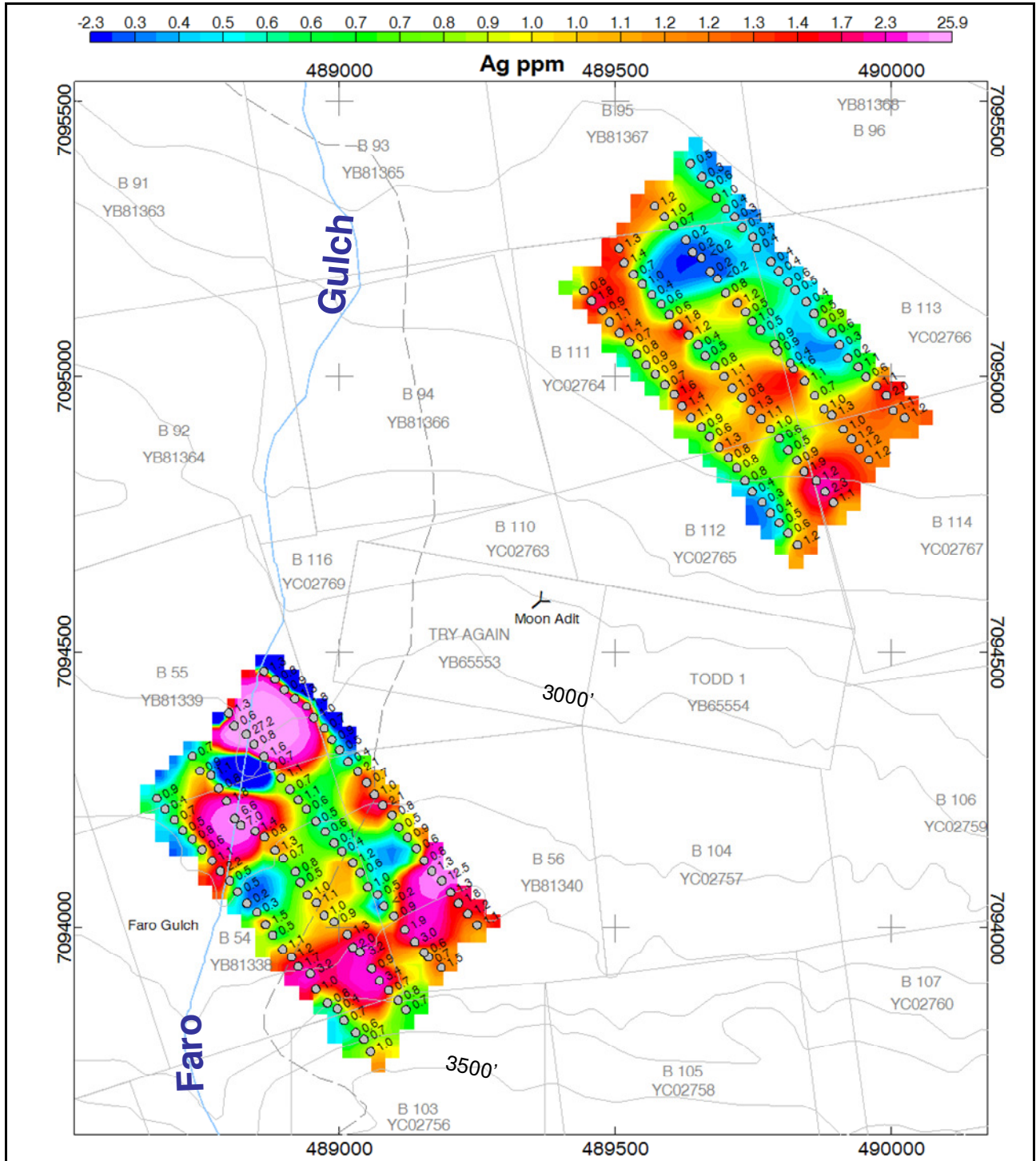


FIGURE 17

MOON GRID

**B Claims
Silver Values - Ag ppm**

NTS: 104M14
November 16, 2010

Stewart Basin Exploration

Legend
 ● Soil sample 2010

Scale 1:10000
 100 0 100 200
 (metres)
 NAD83 / UTM zone 8N

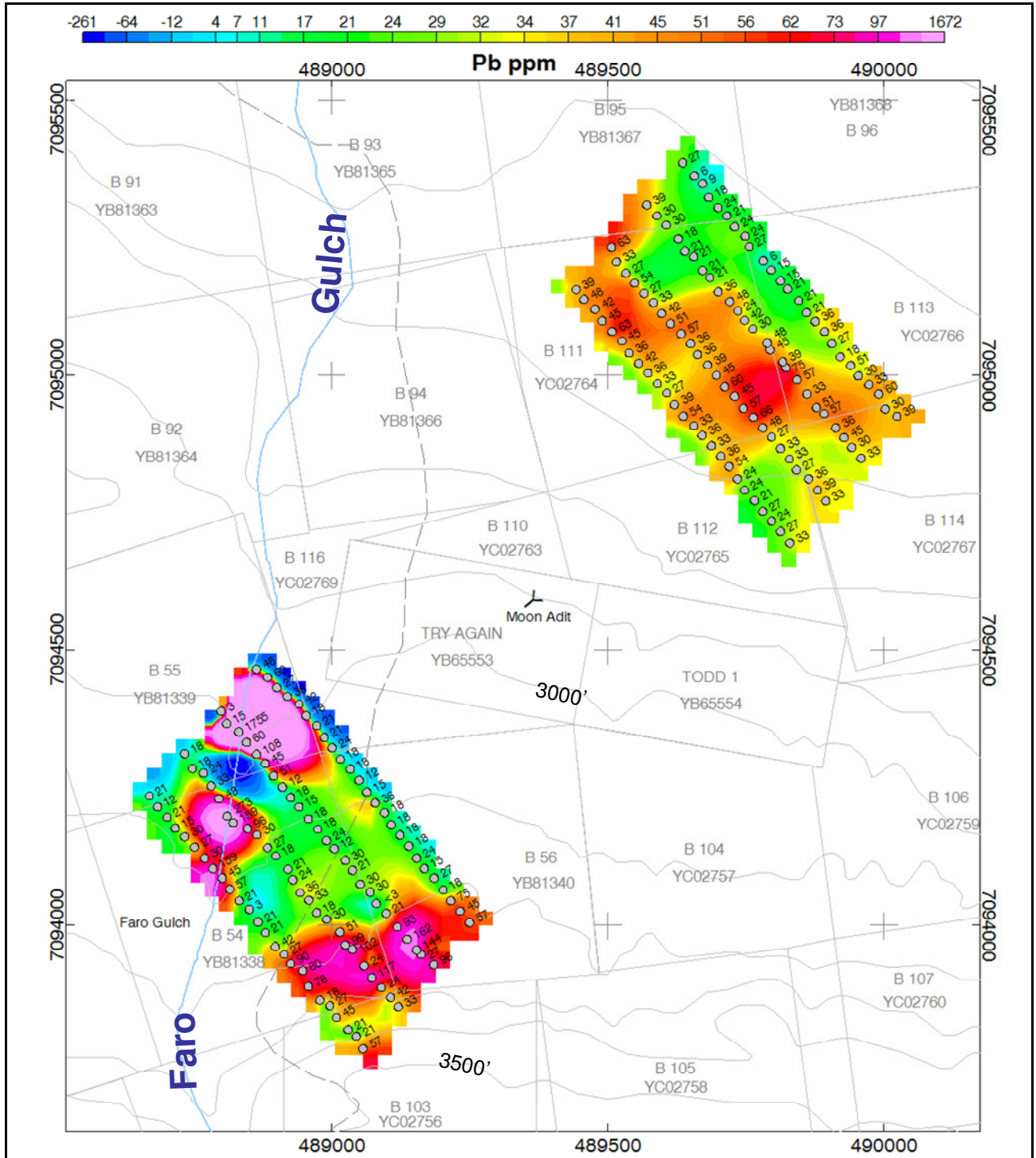


FIGURE 18

MOON GRID

**B Claims
Lead Values - Pb ppm**

NTS: 104M14
November 16, 2010

Stewart Basin Exploration

Legend
 © Soil sample 2010

Scale 1:10000
 100 0 100 200
 (metres)
 NAD83 / UTM zone 8N

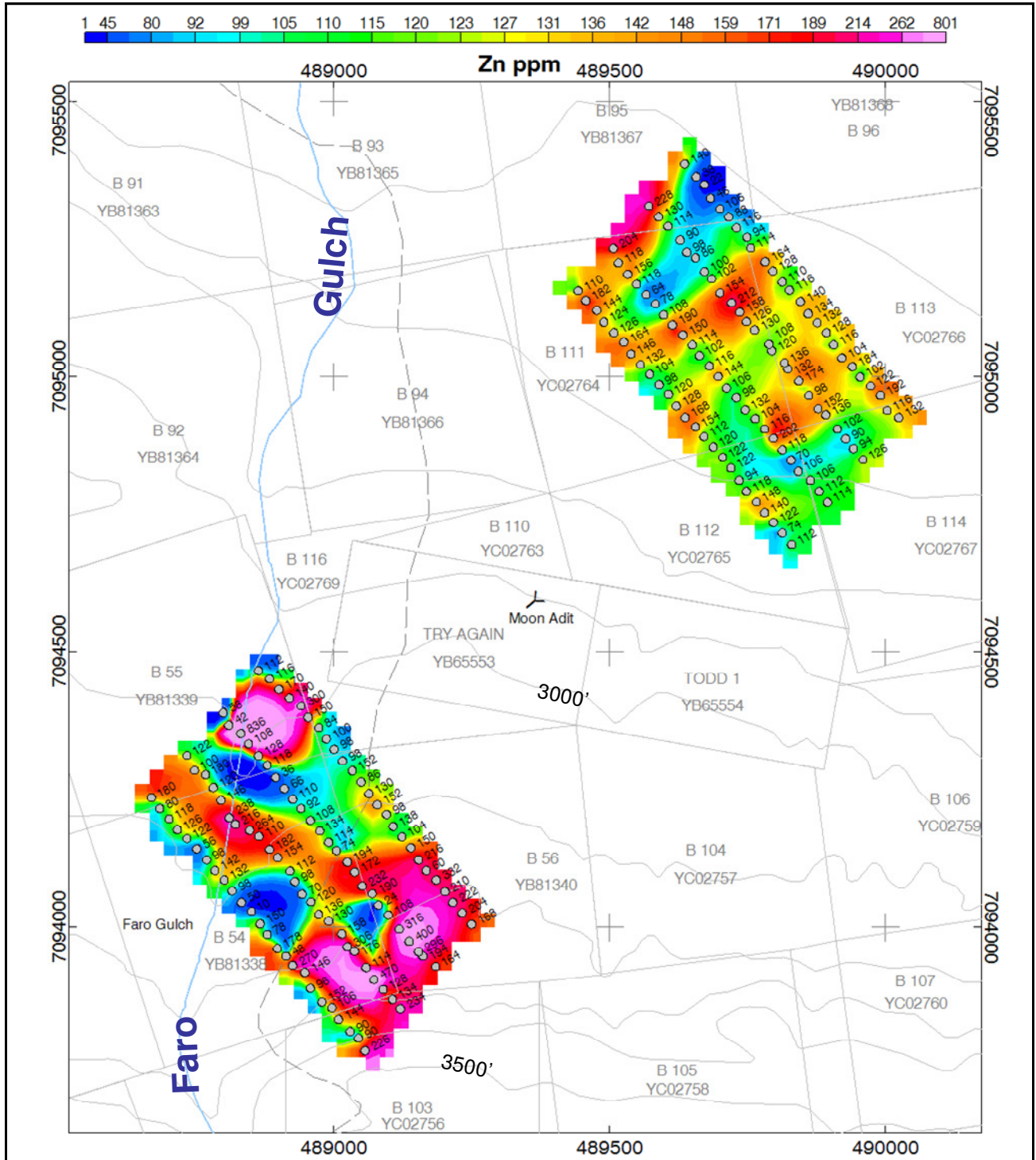


FIGURE 19
MOON GRID

B Claims
Zinc Values - Zn ppm

NTS: 104M14
November 16, 2010

Stewart Basin Exploration

Legend
 ● Soil sample 2010

Scale 1:10000
 100 0 100 200
 (metres)
 NAD83 / UTM zone 8N

Anomalous gold values, up to 55 ppb Au, are present, particularly on the southwestern Moon Grid. The trends are more east to southeasterly, suggesting a relationship to aplite sills. The northern anomaly may represent the continuation of the sill exposed on B87-88. The southern anomaly may represent the continuation of the Gambler Sill across Faro Gulch. Gold-silver-lead-zinc mineralization at the Moon Adit is hosted by a southeasterly trending aplite sill.

The strongest coincident anomaly on the Moon Grid occurs within the drainage of Faro Gulch and, although it may reflect mineralization upstream, it does lie 500m directly along strike to the southwest from the Moon Adit. The anomaly exhibits the highest silver-lead-zinc values from the survey (27.2 ppm Ag, 1755 ppm Pb and 836 ppm Zn), accompanied by the second highest gold value of 45 ppb Au. Elevated lead-zinc values, up to 75 ppm Pb and 212 ppm Zn, occur 1 km along trend to the northeast.

A second coincident gold-silver-lead-zinc anomaly, with values up to 55 ppb Au, 12.5 ppm Ag, 162 ppm Pb and 470 ppm Zn, occurs 400m to the southeast of the Faro Gulch anomaly and may represent a parallel vein. The probable location of one of the 1965 drill holes lies along the northwest edge of the anomaly, with the best values approximately 200m east of the drill site. The anomaly may continue 1 km along trend to the northeast, on to the eastern northeast Moon Grid.

9.0 CONCLUSIONS AND RECOMMENDATIONS

There is potential for five northeast trending Keno Hill type vein systems to transect the B property, the highly productive Sadie-Ladue structure, two veins on the Lake leases, the Moon, the Stone and the Nabob No. 2 veins.

The significant precious metal results from the Moon Adit warrant further work to trace the Moon fissure vein along strike on to the B property and indicate that the aplite is a favourable host. The abundance of aplite encountered on the B property is also suggestive of the presence of a Cretaceous stock that may have intrusion associated gold potential. An airborne magnetic survey would be useful to delineate the presence of a buried intrusion.

At the Moon Adit a 045°/85°W trending fissure vein is exposed in an aplite sill at the contact with overlying phyllite of Unit 1. The aplite represents a competent host rock and an ore shoot appears to have developed at the junction of the aplite (a competent host rock) and an overlying incompetent unit. This is a classic Keno Hill type "schist cap" type of ore shoot, which is observed at the Bellekeno Mine, one of the main deposits within the Keno mining camp currently being brought back into production by Alexco Resource Corp. (*Alexco Resource Corp. website*).

Previous VLF-EM and stream sediment surveys on the B property suggest continuity of mineralization at the Moon Adit extending for at least another 400m to the southwest on the B property. The conductor extends over the 2.5 km extent of the baseline.

The 2010 grid soil survey on the Moon Grid was successful in delineating two sub-parallel coincident gold-silver-lead-zinc anomalies. The first lies 500m directly along strike to the southwest from the Moon Adit, with maximum values of 45 ppb Au, 27.2 ppm Ag, 1755 ppm Pb and 836 ppm Zn. Elevated lead-zinc values occur 1 km along trend to the northeast. The second lies 400m to the southeast, with maximum values of 55 ppb Au, 12.5 ppm Ag, 162 ppm Pb and 470 ppm Zn. Additional soil sampling is necessary, particularly in the southwest Moon Grid area to more accurately define the anomalies.

It should be noted that the VLF-EM survey results are difficult to interpret due to the poor reception of appropriate stations to pick up the northeasterly trending Keno Hill type structures and associated vein faults. VLF-EM with a radio transmitter or a horizontal loop electromagnetic survey (HLEM) at 50m line spacings and a 50m coil length may be more qualitative and could be run across the projected extent of the Moon showing on the Sun Grid (southwest extent) and the Moon Grid (northeast extent) to more accurately delineate the Moon structure.

Enhanced zinc values hosted by the phyllite unit (0.7% Zn previously obtained on B 87 and 0.09% Zn obtained in 2009 on B 47) occur approximately 350m northwest of the Sadie-Ladue structure. Additional soil sampling is recommended across the projected Sadie-Ladue structure to define it since a reconnaissance soil program in 2008 was successful in outlining anomalies despite poor conditions related to permafrost.

In 2008 a mineralized aplite was encountered containing 3365 ppm Pb between the projections of the Stone and Nabob #2 structures. This may indicate proximity to a mineralized structure and warrants further prospecting and trenching. The area is primarily underlain by greenstone, another favourable host rock for Keno Hill type mineralization. An outcrop of quartzite overlain by phyllite was encountered in McKay Gulch along trend of the Nabob #2 structure. Additional prospecting is warranted here to locate a vein fault since this represents a "schist cap" type environment.

The 2008 reconnaissance soil survey outlined significant base and precious metal anomalies including a spot 365 ppb Au anomaly within a broad >100 ppm zinc anomaly. Significant silver-lead-zinc results were also obtained 250m northeast of quartz veins hosted by aplite (\pm arsenopyrite) and phyllite that previously returned 0.7% Zn with minor silver-gold-lead. Additional reconnaissance soil sampling completed in 2010 was unsuccessful in tracing the 2008 anomalies and could not duplicate the original 365 ppb Au value. Since sample quality was good in the 2008 sample, it is possible that the 2010 sampling was hampered by excessive permafrost since it was conducted early in the season.

Following more detailed delineation of the possible extension of the Moon fissure vein, a phase 2 program of diamond drilling is recommended to trace the structure. Alternatively (less expensive but not as accurate) rotary air blast drilling, widely used to trace mineralization in the Keno mining camp, may be considered.

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11.0 APPENDICES

APPENDIX I: Statement of Claims

Grant Number	Claim Name	Claim Number	Claim Owner	Record Date	Expiry Date
YB81306	B	14	Richard Fischer - 100%.	8/22/1997	22/08/2012
YB81307	B	15	Richard Fischer - 100%.	8/22/1997	22/08/2012
YB81312	B	20	Richard Fischer - 100%.	8/22/1997	22/08/2012
YB81313	B	21	Richard Fischer - 100%.	8/22/1997	22/08/2012
YB81314	B	22	Richard Fischer - 100%.	8/22/1997	22/08/2012
YB81315	B	23	Richard Fischer - 100%.	8/22/1997	22/08/2012
YB81317	B	25	Richard Fischer - 100%.	8/22/1997	22/08/2012
YB81319	B	27	Richard Fischer - 100%.	8/22/1997	22/08/2012
YB81320	B	28	Richard Fischer - 100%.	8/22/1997	22/08/2012
YB81321	B	29	Richard Fischer - 100%.	8/22/1997	22/08/2012
YB81322	B	30	Richard Fischer - 100%.	8/22/1997	22/08/2012
YB81331	B	47	Richard Fischer - 100%.	8/22/1997	22/08/2012
YB81333	B	49	Richard Fischer - 100%.	8/22/1997	22/08/2012
YB81334	B	50	Richard Fischer - 100%.	8/22/1997	22/08/2012
YB81335	B	51	Richard Fischer - 100%.	8/22/1997	22/08/2012
YB81336	B	52	Richard Fischer - 100%.	8/22/1997	22/08/2012
YB81337	B	53	Richard Fischer - 100%.	8/22/1997	22/08/2012
YB81338	B	54	Richard Fischer - 100%.	8/22/1997	22/08/2012
YB81339	B	55	Richard Fischer - 100%.	8/22/1997	22/08/2012
YB81340	B	56	Richard Fischer - 100%.	8/22/1997	22/08/2012
YB81341	B	57	Richard Fischer - 100%.	8/22/1997	22/11/2012
YB81342	B	58	Richard Fischer - 100%.	8/22/1997	22/11/2012
YB81343	B	59	Richard Fischer - 100%.	8/22/1997	22/11/2012
YB81344	B	60	Richard Fischer - 100%.	8/22/1997	22/11/2012
YB81345	B	61	Richard Fischer - 100%.	8/22/1997	22/11/2012
YB81346	B	62	Richard Fischer - 100%.	8/22/1997	22/11/2012
YB81349	B	77	Richard Fischer - 100%.	8/22/1997	22/11/2012
YB81350	B	78	Richard Fischer - 100%.	8/22/1997	22/11/2012
YB81351	B	79	Richard Fischer - 100%.	8/22/1997	22/11/2012
YB81352	B	80	Richard Fischer - 100%.	8/22/1997	22/11/2012
YB81353	B	81	Richard Fischer - 100%.	8/22/1997	22/11/2012
YB81354	B	82	Richard Fischer - 100%.	8/22/1997	22/11/2012
YB81355	B	83	Richard Fischer - 100%.	8/22/1997	22/11/2012
YB81356	B	84	Richard Fischer - 100%.	8/22/1997	22/11/2012

Grant	Claim	Claim	Claim	Record	Expiry
Number	Name	Number	Owner	Date	Date
YB81357	B	85	Richard Fischer - 100%.	8/22/1997	22/11/2012
YB81358	B	86	Richard Fischer - 100%.	8/22/1997	22/11/2012
YB81359	B	87	Richard Fischer - 100%.	8/22/1997	22/11/2012
YB81360	B	88	Richard Fischer - 100%.	8/22/1997	22/11/2012
YB81361	B	89	Richard Fischer - 100%.	8/22/1997	22/11/2012
YB81362	B	90	Richard Fischer - 100%.	8/22/1997	22/11/2012
YB81363	B	91	Richard Fischer - 100%.	8/22/1997	22/11/2012
YB81364	B	92	Richard Fischer - 100%.	8/22/1997	22/11/2012
YB81365	B	93	Richard Fischer - 100%.	8/22/1997	22/11/2012
YB81366	B	94	Richard Fischer - 100%.	8/22/1997	22/11/2012
YB81367	B	95	Richard Fischer - 100%.	8/22/1997	22/11/2012
YB81368	B	96	Richard Fischer - 100%.	8/22/1997	22/11/2012
YB81369	B	97	Richard Fischer - 100%.	8/22/1997	22/11/2012
YB81370	B	98	Richard Fischer - 100%.	8/22/1997	22/11/2012
YB81371	B	99	Richard Fischer - 100%.	8/22/1997	22/11/2012
YC02756	B	103	Richard Fischer - 100%.	6/6/2001	06/09/2012
YC02757	B	104	Richard Fischer - 100%.	6/6/2001	06/09/2012
YC02758	B	105	Richard Fischer - 100%.	6/6/2001	06/09/2012
YC02759	B	106	Richard Fischer - 100%.	6/6/2001	06/09/2012
YC02760	B	107	Richard Fischer - 100%.	6/6/2001	06/09/2012
YC02761	B	108	Richard Fischer - 100%.	6/6/2001	06/09/2012
YC02762	B	109	Richard Fischer - 100%.	6/6/2001	06/09/2012
YC02763	B	110	Richard Fischer - 100%.	6/6/2001	06/09/2012
YC02764	B	111	Richard Fischer - 100%.	6/6/2001	06/09/2012
YC02765	B	112	Richard Fischer - 100%.	6/6/2001	06/09/2012
YC02766	B	113	Richard Fischer - 100%.	6/6/2001	06/09/2012
YC02767	B	114	Richard Fischer - 100%.	6/6/2001	06/09/2012
YC02768	B	115	Richard Fischer - 100%.	6/6/2001	06/09/2012
YC02769	B	116	Richard Fischer - 100%.	6/6/2001	06/09/2012
YC39579	B	117	Richard Fischer - 100%.	8/11/2005	11/11/2012
YC39580	B	118	Richard Fischer - 100%.	8/11/2005	11/11/2012
YC39581	B	119	Richard Fischer - 100%.	8/11/2005	11/11/2012
TOTAL	66 claims				

APPENDIX II: Sample Descriptions

May 31, 2010

"B" Property, Keno Area, YT**2010 SOIL SAMPLE DESCRIPTIONS AND RESULTS, DC**

SAMPLE		NAD 83	ZONE 8			Au	Ag	As	Pb	Zn
No.	LOCATION	EASTING	NORTHIN G	TYPE	GEOLOGY	ppb	ppm	ppm	ppm	ppm
L2-S01	NE SUN Grid	488329	7094970	Soil	15cm depth, grey-black, 35% clay. Underlain by permafrost.	<5	<0.2	20	12	70
L2-S02	NE SUN Grid	488345	7094951	Soil	35cm depth, brown-grey, clay rich.	15	<0.2	25	18	116
L2-S03	NE SUN Grid	488361	7094931	Soil	15cm depth, brown-grey, clay rich.	5	<0.2	15	15	58
L2-S04	NE SUN Grid	488379	7094913	Soil	10-15cm depth. Sample from 3 different holes. Dark grey, clay rich damp soil.	5	0.2	20	12	76
L2-S05	NE SUN Grid	488409	7094903	Soil	25cm depth, rock fragments, taken from under fallen tree root.	5	<0.1	15	12	86
L2-S06	NE SUN Grid	488433	7094892	Soil	15cm depth from two pits. Grey-dark grey, wet soil. Clay rich, not the best sample.	<5	<0.2	15	15	72
L2-S07	NE SUN Grid	488457	7094882	Soil	10cm depth x two pits. Light-grey-grey-black. Wet clay rich material.	<5	0.2	10	9	44
L2-S08	NE SUN Grid	488481	7094870	Soil	20 cm depth, grey-tan to orange-brown. 30% clay. Well developed soil.	5	0.8	15	18	66
L2-S09	NE SUN Grid	488505	7094856	Soil	25cm depth, orange-brown to steel grey. 30% clay, 10 % rock chips (phyllite).	5	0.4	15	15	66
L2-S11	NE SUN Grid	488556	7094827	Soil	35cm depth. Grey-brown, Good soil with 20% clay.	5	0.2	15	18	68
L2-S12	NE SUN Grid	488572	7094806	Soil	15cm depth, Brown-grey with 30% clay.	5	0.2	10	12	44
L2-S13	NE SUN Grid	488603	7094802	Soil	20 cm depth. Brown-grey, clay rich soil, damp.	5	0.2	15	15	70
L2-S14	NE SUN Grid	488627	7094798	Soil	Poor sample collected from three different sites. Mostly "A-B" mix, not much soil here.	5	1.1	20	12	66
L2-S15	NE SUN Grid	488647	7094793	Soil	15cm depth. Poor volume. Grey-brown "B-C" horizon. Grey phyllite rock fragments.	5	0.2	25	15	90
L2-S16	NE SUN Grid	488676	7094769	Soil	20 cm depth. Wet "B-C", with rock chips. Grey-dark grey.	5	0.4	20	15	68
L2-S18	NE SUN Grid	488719	7094734	Soil	10-15CM X TWO PITS. Light-dark grey, clay rich soil.	5	0.5	20	12	60
L2-S19	NE SUN Grid	488738	7094718	Soil	25cm depth. Light-dark grey. Rock fragments:phyllite.	<5	<0.2	20	15	58
L2-S20	NE SUN Grid	488769	7094704	Soil	10-15cm depth. Grey wet, fine grained clay rich soil.	5	<0.2	10	6	40
L2-S21	NE SUN Grid	488796	7094687	NS	NO SAMPLE PERMAFROST. Medium grained "monzonitie", granitoid boulder 1.5 x 1m x? at site.					

MAY 31, 2010		"B" Property, Keno Area, YT									
2010 SAMPLE DESCRIPTIONS AND RESULTS, JP											
SAMPLE		NAD 83	ZONE 8	ELEV.			Au	Ag	As	Pb	Zn
No.	LOCATION	EASTING	NORTHING	(m)	TYPE	GEOLOGY	ppb	ppm	ppm	ppm	ppm
L1-S12	NE SUN Grid	488401	7094962	870	Soil	medium brown B horizon, permafrost, wet, gentle slope, 20 cm depth, from 365 ppb Au in soil anomaly, but different hole, orangey coloured quartzite chips in hole	10	<0.2	35	21	146
L1-S29	NE SUN Grid	488378	7094971	873	Soil	medium brown B horizon, permafrost, gentle slope, 15 cm	10	0.2	30	21	86
L1-S30	NE SUN Grid	488422	7094973	872	Soil	medium brown B horizon, permafrost, gentle slope, 20 cm	5	0.4	25	15	104
L1-S31	NE SUN Grid	488390	7094941	872	Soil	medium brown B horizon, permafrost, gentle slope, 15 cm, beneath windfall	5	0.3	15	12	58
L3-S01	NE SUN Grid	488375	7095049	874	Soil	medium brown B horizon, wet, gentle slope, 20 cm, beneath windfall, angular quartzite & phyllite chips	5	0.2	30	18	96
L3-S02	NE SUN Grid	488404	7095055	873	Soil	medium brown B horizon, goop, permafrost, gentle slope, 20 cm, beneath windfall	10	0.2	40	18	100
L3-S03	NE SUN Grid	488427	7095055	875	Soil	medium brown B horizon, goop, permafrost, gentle slope, 20 cm, beneath windfall, white quartz pebbles & phyllite in hole	5	<0.2	25	15	90
L3-S04	NE SUN Grid	488467	7095055	874	Soil	medium brown B horizon, goop, permafrost, gentle slope, 15 cm, beneath windfall	10	<0.2	35	18	114
L3-S05	NE SUN Grid	488490	7095035	874	Soil	medium to orange brown B-C horizon, goop, permafrost, gentle slope, 20 cm, beneath windfall	5	0.7	40	21	78
L3-S06	NE SUN Grid	488516	7095023	874	Soil	orange brown B horizon, permafrost, gentle slope, 10 cm, beneath log	5	0.4	10	9	34
L3-S07	NE SUN Grid	488540	7095022	874	Soil	orange brown B horizon, permafrost, gentle slope, 15 cm, beneath windfall	5	<0.2	10	12	58
L3-S08	NE SUN Grid	488559	7095004	875	Soil	medium orange brown B horizon, gentle slope, 15-20 cm	5	<0.2	10	12	62
L3-S09	NE SUN Grid	488581	7094984	876	Soil	medium orange brown B horizon, gentle slope, 20 cm, under log	<5	0.3	15	15	64
L3-S10	NE SUN Grid	488611	7094966	876	Soil	medium orange brown B horizon, gentle slope, 20 cm, under windfall	<5	0.2	10	12	58
L3-S11	NE SUN Grid	488639	7094942	876	Soil	medium orange brown B horizon, permafrost, gentle slope, 15 cm, under windfall	5	0.2	15	12	48
L3-S12	NE SUN Grid	488649	7094919	875	Soil	medium orange brown B horizon, permafrost, gentle slope, 20 cm, under windfall	5	<0.2	15	15	60
L3-S13	NE SUN Grid	488679	7094910	872	Soil	medium orange brown B horizon, gentle slope, 20 cm, under windfall	5	0.2	15	15	60
L3-S14	NE SUN Grid	488702	7094899	868	Soil	medium brown B horizon, permafrost, gentle slope, 10 cm, under windfall	5	<0.2	20	12	66
L3-S15	NE SUN Grid	488727	7094885	870	Soil	medium brown B horizon, minor permafrost, gentle slope, 15 cm, under windfall	10	0.5	20	15	66
L3-S16	NE SUN Grid	488749	7094871	867	Soil	dark brown-black, B horizon, permafrost, gentle slope, 10-15 cm, fine phyllite chips	5	<0.2	20	15	90
L3-S17	NE SUN Grid	488773	7094854	865	Soil	medium grey-brown, B-C horizon, permafrost, gentle slope, 15-20 cm, phyllite chips	<5	<0.2	15	9	56
56951	at L3-S1	488375	7095049	874	rock grab	subangular to angular float of few mm to 1 cm size quartz stringers, some drusy, in phyllite, exposed by windfall	5	0.5	15	36	186
56952	near L3-S2	488408	7095057	874	rock grab	white quartz float in area of phyllite	<5	1.9	20	9	30

August, 2010		"B" Property, Keno Area, YT								
2010 SOIL SAMPLE DESCRIPTIONS AND RESULTS										
SAMPLE		NAD 83	ZONE 8			Au	Ag	As	Pb	Zn
No.	LOCATION	EASTING	NORTHING	TYPE	GEOLOGY	ppb	ppm	ppm	ppm	ppm
L41E01	MOON Grid	489057	7093776	1426	30 cm depth, grey-brown, medium clay, frozen, thick moss, rock chips	15	1.0	70	57	226
L41E02	MOON Grid	489045	7093799	1030	30 cm depth, grey-brown, medium clay, lots rock chips of schist	30	0.7	25	21	90
L41E03	MOON Grid	489030	7093811	1018	35 cm depth, grey-brown, clay rich, thick moss, frozen	5	0.6	25	21	90
L41E04	MOON Grid	489009	7093833	1003	30 cm depth, grey-brown, clay rich, fine gravel, wet	10	0.7	55	45	144
L41E05	MOON Grid	488997	7093854	998	20 cm depth, grey-brown, rock chips of schist, fine gravel, little soil	<5	0.4	40	27	106
L41E06	MOON Grid	488979	7093864	984	20 cm depth, brown-grey, clay rich, few rock chips, moist	<5	0.8	50	18	152
L41E07	MOON Grid	488958	7093889	975	35 cm depth, light-brown, few rock chips, clay rich, moist, some rust	5	1.0	85	78	96
L41E08	MOON Grid	488948	7093918	987	20 cm depth, brown, rock chips, medium clay, few organics, on old trail	<5	3.2	45	60	146
L41E09	MOON Grid	488926	7093931	978	30 cm depth, grey, fine gravelly, greenstone float, rock chips	10	1.7	95	90	270
L41E10	MOON Grid	488914	7093948	977	40 cm depth, black, 10% organics, thick moss, no rock chips	10	1.2	15	27	48
L41E11	MOON Grid	488898	7093962	959	40 cm depth, grey-black, 2% organics, very moist	5	1.1	55	42	178
L41E12	MOON Grid	488880	7093987	966	40 cm depth, dark brown, 15 organics, very wet, little soil	5	0.5	30	21	78
L41E13	MOON Grid	488867	7094006	957	25 cm depth, grey, rock chips, gravel, no clay, dry, below road	<5	1.5	70	21	150
L41E14	MOON Grid	488851	7094029	947	40 cm depth, black, 10% organics, thick moss, dry	30	0.3	<5	3	10
L41E15	MOON Grid	488833	7094045	945	45 cm depth, grey, gravel, rock chips, thick moss, dry	<5	0.2	35	21	50
L41E16	MOON Grid	488816	7094066	943	20 cm depth, brown, sandy, thick moss, roots	<5	0.5	40	57	98
L41E17	MOON Grid	488802	7094086	937	20 cm depth, brown, 5% organics, gravel, little soil	<5	0.5	35	45	132
L41E18	MOON Grid	488785	7094103	939	25 cm depth, brown, no organics, sandy, no rocks, Faro Gulch channel	<5	2.2	35	159	142
L41E19	MOON Grid	488770	7094122	933	25 cm depth, brown, no organics, dry gravel and rock chips	<5	1.1	40	30	98
L41E20	MOON Grid	488752	7094142	924	35 cm depth, dark grey, >5% organics, few rock chips, thick moss	15	0.6	25	27	56
L41E21	MOON Grid	488734	7094161	935	30 cm depth, black, >10% organics, thick moss, no rocks	5	0.8	40	30	122
L41E22	MOON Grid	488717	7094177	936	35 cm depth, black, >20% organics, wet, frozen	10	0.5	25	15	126
L41E23	MOON Grid	488702	7094197	934	35 cm depth, black-grey, >5% organics, clay rich, few rocks	10	0.7	25	21	118
L41E24	MOON Grid	488685	7094216	930	30 cm depth, dark grey, >5% organics, few organics	<5	0.4	20	12	80
L41E25	MOON Grid	488670	7094236	1426	35 cm depth, black-brown, >10% organics, thick moss, few rocks	5	0.9	30	21	180
L42E01	MOON Grid	489121	7093852	1042	30 cm depth, brown-grey, frozen, wet, gravel, rocky	10	0.7	180	33	234
L42E02	MOON Grid	488933	7094115		25-30 cm depth, brown-grey, frozen, gravel, medium, clay, wet	<5	0.8	45	42	134
L42E03	MOON Grid	489090	7093887		25-30 cm depth, brown-grey, frozen, wet, gravel	5	0.7	25	24	128
L42E04	MOON Grid	489073	7093905		30 cm, brown-grey, lots clay	20	3.4	125	117	470

August, 2010		"B" Property, Keno Area, YT								
2010 SOIL SAMPLE DESCRIPTIONS AND RESULTS										
SAMPLE		NAD 83	ZONE 8			Au	Ag	As	Pb	Zn
No.	LOCATION	EASTING	NORTHING	TYPE	GEOLOGY	ppb	ppm	ppm	ppm	ppm
L42E05	MOON Grid	489059	7093927		35 cm depth, brown-grey, rock chips, medium clay	5	0.9	50	24	114
L42E06	MOON Grid	489038	7093957		30 cm. dark grey, wet, rock chips, medium clay	10	3.2	160	102	176
L42E07	MOON Grid	489025	7093965		40 cm depth, dark grey, wet, medium clay, gravel	10	2.0	125	99	306
L42E08	MOON Grid	489015	7093988		20 cm, dark grey, wet, clay	<5	1.3	45	51	158
L42E09	MOON Grid	488991	7094011	955	35 cm. dark grey, frozen, damp, no rock	5	0.9	40	30	130
L42E10	MOON Grid	488973	7094023	956	25 cm, grey, sandy, damp	10	1.0	50	18	136
L42E11	MOON Grid	488959	7094046	948	30 cm, grey, frozen, wet, rock chips	30	1.1	60	33	120
L42E12	MOON Grid	488943	7094060	944	15 cm, grey, frozen, medium, schist	15	1.0	50	36	70
L42E13	MOON Grid	488930	7094083	937	35 cm, dark grey to black, lots organics, moist	15	0.5	50	24	98
L42E14	MOON Grid	488921	7094102	946	35 cm, black, no rock, lots organics, moist	15	0.8	45	21	112
L42E15	MOON Grid	488899	7094126	939	35 cm, grey black, wet, medium clay, moist	10	0.7	30	18	154
L42E16	MOON Grid	488884	7094141	934	35-40 cm, dark grey, rocky, medium organics, moist, rock chips	15	1.3	45	27	182
L42E17	MOON Grid	488865	7094165	932	30 cm, dark grey brown, wet, clay, gravel	10	0.8	45	30	110
L42E18	MOON Grid	488848	7094176	932	20 cm, grey, gravel, pebbles, lots organics	10	1.4	55	96	264
L42E19	MOON Grid	488822	7094187	926	25 cm, grey, gravel, moist, rocky	15	7.0	40	159	216
L42E20	MOON Grid	488811	7094199	928	20 cm, brown-grey, gravel, moist	20	6.6	50	273	238
L42E21	MOON Grid	488796	7094231	913	25 cm, black, wet, high clay, wet	10	1.8	40	48	146
L42E22	MOON Grid	488782	7094254	918	30 cm, black, frozen, some organics	10	0.8	35	33	120
L42E23	MOON Grid				25 cm, brown, wet, some quartz	15	1.1	50	24	180
L42E24	MOON Grid	488748	7094285	919	30 cm depth, dark grey, <5% organics, few organics	10	0.9	25	18	100
L42E25	MOON Grid	488734	7094312	1036	30 cm depth, dark grey, clay rich, rock fragments	10	0.7	25	18	122
L43E01	MOON Grid	489185	7093929	866	35 cm, black, some grey, high clay, no organics, rocky	20	1.5	190	96	164
L43E02	MOON Grid	489162	7093948	981	30-35 cms, dark grey, moist, rock chips, pebbles, medium clay	15	0.7	70	27	194
L43E03	MOON Grid	489154	7093956		10-15 cms, rich brown, dry sandy, clay, rock chips	20	0.6	200	144	296
L43E04	MOON Grid	489137	7093975		30 cm, dark grey, dry, rocky, medium clay, frozen	25	3.0	165	162	400
L43E05	MOON Grid	489119	7093997		35-40 cm, medium brown, pebbles	15	1.9	140	93	316
L43E06	MOON Grid	489099	7094022		35 cm, dark grey, medium clay, rock chips, schist	20	0.9	50	21	108
L43E07	MOON Grid	489081	7094040		45 cm, black, wet, high organics	55	<0.2	<5	<3	24
L43E08	MOON Grid	489070	7094061	951	20 cm, grey, dry, gravel, sandy clay	10	0.5	50	30	190

August, 2010		"B" Property, Keno Area, YT								
2010 SOIL SAMPLE DESCRIPTIONS AND RESULTS										
SAMPLE		NAD 83	ZONE 8			Au	Ag	As	Pb	Zn
No.	LOCATION	EASTING	NORTHING	TYPE	GEOLOGY	ppb	ppm	ppm	ppm	ppm
L43E09	MOON Grid	489052	7094075		25 cm, dark grey, dry, gravel, rock chips, medium clay	25	1.0	55	30	232
L43E10	MOON Grid	489060	7094071		30 cm, grey, medium clay, rock chips, moist	10	0.6	50	21	172
L43E11	MOON Grid	489025	7094118		35 cm, light grey, wet	15	1.2	45	30	194
L43E12	MOON Grid	489005	7094139		45-50 cm, grey-black, wet, medium clay, rock, organics	5	0.4	15	12	74
L43E13	MOON Grid	488991	7094154		40 cm, grey, wet, medium clay, organics	10	0.7	25	24	114
L43E14	MOON Grid	488975	7094175		50 cm, grey, frozen, high clay, some gravel	5	0.6	35	18	134
L43E15	MOON Grid	488958	7094194		45 cm, medium grey, medium clay, moist, sandy, gravel, chips	10	0.5	30	18	108
L43E16	MOON Grid	488941	7094216		45-50 cm, grey-black, wet, gravel, roots, organics	5	0.6	35	15	92
L43E17	MOON Grid	488926	7094233	928	45-5- cm, grey-black, more rock chips	10	1.1	25	18	110
L43E18	MOON Grid	488911	7094252		45 cm, grey-black, rock chips, pebbles, wet, clay, organics	10	0.7	20	12	66
L43E19	MOON Grid	488895	7094272	915	40-45 cm, grey black, less rock	5	1.1	15	51	36
L43E20	MOON Grid	488880	7094294	911	30-35 cm, grey-brown, wet, medium clay, organics	5	0.7	30	45	118
L43E21	MOON Grid	488864	7094311		35-40 grey/black, wet, gravel, medium clay, no rock	15	1.6	60	108	128
L43E22	MOON Grid	488846	7094333		35 cm, dark grey, wet, gravel, medium clay, no rock	5	0.8	45	60	108
L43E23	MOON Grid	488832	7094352	901	25-30 cm, grey, wet, clay, some pebbles, organics	45	27.2	130	1755	836
L43E24	MOON Grid	488810	7094367	903	45 cm, black-brown, >20% organics, very thick moss, no rocks	20	0.6	<5	15	42
L43E25	MOON Grid	488800	7094389	949	45 cm, black, frozen, >30% organics, very thick moss, fine black soil	10	1.3	<5	3	58
L44E01	MOON Grid	489250	7094005	1426	40 cm, dark grey, high clay, wet, >10% organics, thick moss	15	1.1	90	57	168
L44E02	MOON Grid	489233	7094026	957	45 cm, dark grey, high clay, fine gravels	20	1.2	95	45	204
L44E03	MOON Grid	489216	7094045	956	45 cm, dark grey, very high clay, > 10% organics, wet	15	1.8	105	75	222
L44E04	MOON Grid	489202	7094065	964	40 cm, grey, high clay, gravel, <5% organics	25	1.3	70	18	210
L44E05	MOON Grid	489186	7094086	957	35 cm, dark grey , very high clay, <5% organics, no rocks	15	12.5	185	27	332
L44E06	MOON Grid	489168	7094103	959	40 cm, dark grey, high clay, >5% organics, no rocks	25	1.3	55	15	60
L44E07	MOON Grid	489154	7094122	953	25 cm, grey, high clay and gravels, <5% organics	10	0.8	50	24	216
L44E08	MOON Grid	489140	7094144	955	25 cm, grey, very clay rich, fine gravel	10	0.6	35	18	150
L44E09	MOON Grid	489124	7094164	952	35 cm, dark grey, high clay, >5% organics, no rocks	15	0.9	30	18	104
L44E10	MOON Grid	489108	7094183	942	35 cm, dark grey, high clay & gravels, <5% organics	5	0.5	25	18	138
L44E11	MOON Grid	489096	7094205	942	35 cm, dark grey, high clay & gravels, <5% organics	5	0.8	25	18	98
L44E12	MOON Grid	489079	7094223	932	35 cm, dark grey, high clay & gravels, <5% organics	10	2.1	35	36	152

August, 2010		"B" Property, Keno Area, YT								
2010 SOIL SAMPLE DESCRIPTIONS AND RESULTS										
SAMPLE		NAD 83	ZONE 8			Au	Ag	As	Pb	Zn
No.	LOCATION	EASTING	NORTHING	TYPE	GEOLOGY	ppb	ppm	ppm	ppm	ppm
L44E13	MOON Grid	489064	7094243	921	40 cm, grey, medium clay, gravel & rock chips	<5	1.0	25	15	130
L44E14	MOON Grid	489050	7094264	919	35 cm, grey, high clay, few rock chips, <5% organics	5	0.7	15	12	86
L44E15	MOON Grid	489034	7094284	913	40 cm, dark grey, medium clay, <5% organics, no rocks	15	2.1	30	18	152
L44E16	MOON Grid	489016	7094302	911	30 cm, brown-grey, low clay, >5% organics, no rocks	<5	0.4	35	18	98
L44E17	MOON Grid	489001	7094323	905	30 cm, brown-grey, low clay, gravel & rock chips	<5	0.5	50	24	98
L44E18	MOON Grid	488987	7094342	904	35 cm, grey, gravel & rock chips, <5% organics, schist	<5	0.9	30	21	100
L44E19	MOON Grid	488973	7094363	901	35 cm, grey, high clay, >10% organics, thick moss	10	0.7	20	21	84
L44E20	MOON Grid	488954	7094381	899	30 cm, black-grey, medium clay, >10% organics, moss & rocks	10	1.0	30	18	150
L44E21	MOON Grid	488941	7094402	1426	25 cm, dark grey, low clay, gravel & rock chips	10	1.8	75	42	300
L44E22	MOON Grid	488920	7094416	898	35 cm, dark grey, medium clay, >5% organics, no rocks	<5	1.3	60	36	140
L44E23	MOON Grid	488901	7094432	893	35 cm, grey, medium clay, gravels, <5% organics	5	0.9	40	27	170
L44E24	MOON Grid	488884	7094451	890	30 cm, grey, medium clay, very fine gravels, <5%orgs	<5	0.8	45	60	116
L44E25	MOON Grid	488864	7094466	1426	30 cm, brown-grey, sandy, >5% organics, on big rocks	15	1.3	40	48	112
L53E01	MOON Grid	489830	7094695	956	35 cm, dark grey, clay rich, >5% organics, few rocks	5	1.2	30	33	112
L53E02	MOON Grid	489813	7094716	835	35 cm, dark grey, gravel & clay, moist <5% organics	5	0.6	35	27	74
L53E03	MOON Grid	489797	7094735	832	30 cm, dark grey, gravel & clay, moist <5% organics	<5	0.5	30	24	122
L53E04	MOON Grid	489781	7094753	830	30 cm, black-grey, >5% organics, clay rich, few rocks	<5	0.4	20	27	140
L53E05	MOON Grid	489766	7094773	825	30 cm, dark grey, gravel & clay, <5% organics, moist	<5	0.3	30	21	148
L53E06	MOON Grid	489748	7094792	819	35 cm, black-grey, >5% organics, clay rich, few rocks	<5	0.4	30	24	118
L53E07	MOON Grid	489735	7094812	813	30 cm, black-grey, >5% organics, clay rich, few rocks	<5	0.8	30	24	94
L53E08	MOON Grid	489720	7094834	812	35 cm, black-grey, >5% organics, clay rich, few rocks	5	0.8	60	54	122
L53E09	MOON Grid	489705	7094853	808	30 cm, black-grey, >10% organics, clay rich, wet	<5	0.8	40	36	122
L53E10	MOON Grid	489688	7094872	810	35 cm, dark grey, >5% organics, clay rich, no rock	5	1.3	35	33	120
L53E11	MOON Grid	489671	7094891	804	35 cm, dark grey, gravel, medium clay, <5% organics	5	0.6	40	36	112
L53E12	MOON Grid	489656	7094909	809	35 cm, black, >25% organics, bog sample, swamp, very wet	5	0.9	45	33	154
L53E13	MOON Grid	489637	7094926	808	35 cm, grey-rust brown, very high clay, wet	5	1.1	80	54	168
L53E14	MOON Grid	489621	7094947	809	35 cm, brown, medium clay, >5% organics, no rocks	5	1.4	80	39	128
L53E15	MOON Grid	489607	7094968	808	35 cm, black, >25% organics, thick moss, swamp, little soil	5	1.6	50	27	120

August, 2010		"B" Property, Keno Area, YT								
2010 SOIL SAMPLE DESCRIPTIONS AND RESULTS										
SAMPLE		NAD 83	ZONE 8			Au	Ag	As	Pb	Zn
No.	LOCATION	EASTING	NORTHING	TYPE	GEOLOGY	ppb	ppm	ppm	ppm	ppm
L53E16	MOON Grid	489590	7094985	804	35 cm, dark grey, gravel, >5% organics, high clay	0	0.7	45	33	98
L53E17	MOON Grid	489573	7095004	800	35 cm, dark grey, very high clay, >5% organics, no rocks	10	0.9	45	36	104
L53E18	MOON Grid	489556	7095022	807	30 cm, black, very high clay, very wet, swamp, >5% organics	10	0.9	20	42	132
L53E19	MOON Grid	489539	7095041	805	35 cm, grey, fine gravel, medium clay, lots rock chips	5	0.8	60	36	146
L53E20	MOON Grid	489526	7095063	803	35 cm, dark grey, medium clay, >5% organics	10	0.7	45	45	164
L53E21	MOON Grid	489508	7095080	803	35 cm, dark grey, high clay, few gravels, >2% organics	<5	1.4	20	63	126
L53E22	MOON Grid	489490	7095099	801	35 cm, dark brown high clay, >5% organics	10	1.1	45	45	124
L53E23	MOON Grid	489477	7095120	798	35 cm, dark grey, very high clay, few gravels, <5% organics, moist	5	0.9	40	42	144
L53E24	MOON Grid	489457	7095138	799	35 cm, brown- grey, high clay, no rocks, <5% organics	10	1.8	65	48	182
L53E25	MOON Grid	489443	7095156	956	35 cm, brown- grey, high clay, no rocks, <5% organics	5	0.8	30	39	110
L54E01	MOON Grid	489895	7094772	809	30-35 cm, grey, frozen, rock chips, wet, clay	5	1.1	30	33	114
L54E02	MOON Grid	489880	7094792	819	35 cm, black-grey, frozen, dry, clay	10	2.3	30	39	112
L54E03	MOON Grid	489864	7094812		40 cm, black, frozen, sandy, moderate clay	10	1.2	35	36	106
L54E04	MOON Grid	489842	7094828		45 cm, black, frozen, wet, low clay, moderate organics	10	1.9	75	27	106
L54E05	MOON Grid	489829	7094848	814	40 cm, dark gray, high clay, >10% organics, thick moss	10	0.9	30	33	70
L54E06	MOON Grid	489813	7094867	815	35 cm, grey, high clay, some gravel, <5% organics	10	0.5	35	33	118
L54E07	MOON Grid	489797	7094888	815	30 cm, grey, fine gravel, moist, medium clay	5	0.6	80	27	202
L54E08	MOON Grid	489781	7094905	819	40 cm, black-grey, >10% organics, high clay	30	1.0	50	48	116
L54E09	MOON Grid	489764	7094924	815	35 cm, dark grey, >5% organics, high clay, no rock	10	1.1	75	66	104
L54E10	MOON Grid	489746	7094940	813	35 cm, dark grey, >5% organics, high clay, no rock	10	1.3	25	57	132
L54E11	MOON Grid	489730	7094962	806	30 cm, black-grey, high clay, >5% organics, thick moss	10	0.8	30	45	98
L54E12	MOON Grid	489712	7094979	812	30 cm, black-grey, high clay, >5% organics, thick moss	10	1.1	50	60	106
L54E13	MOON Grid	489697	7095000	812	35 cm, grey, wet, high clay, <5% organics, no rocks	15	1.1	30	45	144
L54E14	MOON Grid	489681	7095019	809	35 cm, grey, wet, high clay, <5% organics, no rocks	5	0.8	30	39	116
L54E15	MOON Grid	489663	7095038	809	35 cm, grey, fine gravel, >5% organics, rock chips	<5	0.5	35	36	102
L54E16	MOON Grid	489650	7095058	808	35 cm, grey, fine gravel, >5% organics, rock chips	10	0.4	30	36	114
L54E17	MOON Grid	489633	7095076	808	30 cm, brown, high clay, very wet, >5% organics, swamp	5	1.2	30	57	150
L54E18	MOON Grid	489614	7095094	806	30 cm, rusty brown-black, high clay, >10% organics, thick moss, rocks	10	1.8	135	51	190
L54E19	MOON Grid	489598	7095112	807	30 cm, grey-black, >10% organics, thick moss, medium clay	5	0.6	50	42	108

August, 2010		"B" Property, Keno Area, YT								
2010 SOIL SAMPLE DESCRIPTIONS AND RESULTS										
SAMPLE		NAD 83	ZONE 8			Au	Ag	As	Pb	Zn
No.	LOCATION	EASTING	NORTHING	TYPE	GEOLOGY	ppb	ppm	ppm	ppm	ppm
L54E20	MOON Grid	489583	7095132	807	35 cm, grey-black, >10% organics, thick moss, medium clay	<5	0.6	45	33	78
L54E21	MOON Grid	489566	7095149	797	30 cm, grey-black, wet clay, >5% organics, swampy	15	0.4	20	27	64
L54E22	MOON Grid	489549	7095168	799	40 cm, black-grey, high clay, >5% organics, thick moss	10	1.0	80	54	118
L54E23	MOON Grid	489533	7095186	795	30 cm, black, very wet, high clay, >10% organics, swampy	25	0.7	30	27	156
L54E24	MOON Grid	489516	7095207	801	35 cm, dark grey, dry, high clay, thick moss, >10% organics	<5	1.4	45	33	118
L54E25	MOON Grid	489507	7095233	956	30 cm, dark grey, high clay, no rocks, <5% organics	45	1.3	55	63	204
L55E01	MOON Grid	489959	7094849	873	50 cm, black, frozen, swampy, high organics	15	1.2	25	33	126
L55E02	MOON Grid	489942	7094869		35 cm, grey, minor rocks, frozen, organics	20	1.2	25	30	94
L55E03	MOON Grid	489928	7094887		45 cm, grey, sand, clay, wet, organics	15	1.2	25	45	90
L55E04	MOON Grid	489913	7094905		35 cm, grey-black, frozen, organics, clay, few pebbles, sandy	10	1.0	30	36	102
L55E05	MOON Grid	489892	7094931		35-40 cm, grey, clays, organics	10	1.3	85	57	136
L55E06	MOON Grid	489878	7094942		40 cm, grey, frozen, clay, organics	10	1.0	55	51	152
L55E07	MOON Grid	489861	7094966		20 cm, grey, muck & clay	5	0.7	20	33	98
L55E08	MOON Grid	489843	7094992		30-35 cm, grey-brown, muck, no gravel	5	1.1	200	57	174
L55E09	MOON Grid	489823	7095014		30 cm, grey, frozen, high organics, clay	10	1.6	60	75	132
L55E10	MOON Grid	489817	7095025		35 cm, dark grey, frozen, clay, organics	5	0.4	45	39	136
L55E11	MOON Grid	489794	7095047		40-45 cms, grey, clay, organics	10	0.9	20	45	120
L55E12	MOON Grid	489789	7095059		30 cm, brown-grey, medium clay, moist, gravel & rock	10	0.9	30	48	108
L55E13	MOON Grid	489763	7095085		25 cm, grey, medium organics, rock chips, moist	5	0.5	30	30	130
L55E14	MOON Grid	489748	7095100		25 cm, grey, high organics & clay, moist	5	1.0	30	42	126
L55E15	MOON Grid	489736	7095117		20-25 cm, grey-black, medium clay, gravelly	10	0.5	20	24	158
L55E16	MOON Grid	489721	7095134		30-35 cm, black-grey, medium organics, gravelly, lots clay	15	1.2	60	48	212
L55E17	MOON Grid	489700	7095152		30 cm, brownish grey, high clay, gravel	5	0.8	40	36	154
L55E18	MOON Grid	489685	7095178		20 cm, grey, gravel, medium clay, moist	10	<0.2	25	21	102
L55E19	MOON Grid	489672	7095191		20 cm, grey, dry, gravel, sandy clay	5	0.2	25	21	100
L55E20	MOON Grid	489656	7095216		30 cm, grey, wet clay, medium gravel	5	<0.2	20	21	86
L55E21	MOON Grid	489640	7095226		30 cm, grey, wet clay, medium gravel	5	0.2	25	21	98
L55E22	MOON Grid	489628	7095248		40 cm, grey-black, wet, gravel, high organics	<5	0.2	15	18	90
L55E23	MOON Grid	489606	7095273		50 cm, grey-black, wet, water, mucky	<5	0.7	25	30	114

August, 2010		"B" Property, Keno Area, YT								
2010 SOIL SAMPLE DESCRIPTIONS AND RESULTS										
SAMPLE		NAD 83	ZONE 8			Au	Ag	As	Pb	Zn
No.	LOCATION	EASTING	NORTHING	TYPE	GEOLOGY	ppb	ppm	ppm	ppm	ppm
L55E24	MOON Grid	489589	7095290		35-40 cm, grey, clay, wet, organics	10	1.0	35	30	130
L55E25	MOON Grid	489571	7095310	956	40 cm, grey, medium clay, gravel, rock chips	25	1.2	70	39	228
L56E01	MOON Grid	490024	7094926	956	50 cm, black, free water, high clay, high organics, wet	10	1.2	40	39	132
L56E02	MOON Grid	490003	7094939	800	55 cm, black, high clay, high organics, wet	15	1.1	25	30	116
L56E03	MOON Grid	489991	7094966	798	30 cm, brown, sand & clay, wet, rocks	<5	2.0	75	60	192
L56E04	MOON Grid	489973	7094983	798	35 cm, grey-brown, moist, medium clay, schist, high organics	5	1.1	50	33	122
L56E05	MOON Grid	489954	7094999	800	40 cm, black-grey, wet, high organics	5	0.6	35	30	102
L56E06	MOON Grid	489940	7095018	795	45 cm, brown-red, medium clay, sandy	5	1.1	105	51	184
L56E07	MOON Grid	489921	7095034	804	27 cm, grey, moist, gravel, medium clay	10	0.2	25	18	104
L56E08	MOON Grid	489906	7095058	804	35 cm, grey, gravel, medium clay, quartz, moist	5	0.3	30	27	116
L56E09	MOON Grid	489893	7095080	800	30-35 cm, brown-grey, gravel, medium clay, moist	20	0.6	25	36	128
L56E10	MOON Grid	489876	7095098	800	35 cm, grey-brown, medium clay, medium organics, rock	5	0.9	45	36	132
L56E11	MOON Grid	489860	7095114		35-40 cm, grey-brown, gravel, high clay & organics	<5	0.5	25	21	134
L56E12	MOON Grid	489846	7095136		40 cm, grey-black, gravel, medium clay, dry	30	0.4	25	21	140
L56E13	MOON Grid	489826	7095157	799	30 cm, grey-brown, gravel, dry, rocks	10	0.5	30	21	116
L56E14	MOON Grid	489813	7095172		30 cm, black, medium clay, wet, boulders, clay rich	<5	0.6	20	15	110
L56E15	MOON Grid	489796	7095192	795	50 cm, grey-black-brown, lots organics,	5	0.4	15	15	128
L56E16	MOON Grid	489782	7095209	794	55 cm, black, high organics, no rocks	10	0.4	5	6	164
L56E17	MOON Grid	489756	7095234	796	25 cm, grey-light brown, clay, rock, coarse gravel	15	0.4	25	27	114
L56E18	MOON Grid	489749	7095253	794	25 cm, grey, wet, gravel, high clay	5	0.4	15	24	94
L56E19	MOON Grid	489730	7095270	793	30 cm, grey-black, cobbles, high gravel, medium clay, wet	5	0.7	25	24	116
L56E20	MOON Grid	489716	7095290	792	40 cm, grey-brown, high clay, some rock	<5	0.3	20	21	88
L56E21	MOON Grid	489700	7095305	791	35 cm, grey, medium clay, wet	5	0.4	25	24	106
L56E22	MOON Grid	489683	7095324		35 cm, grey, medium clay, few organics, gravel	<5	1.0	20	18	46
L56E23	MOON Grid	489672	7095349	790	45 cm, black, clay, wet, high organics	10	0.6	5	9	22
L56E24	MOON Grid	489657	7095363		45 cm, black, rocks, high organics, moist	<5	0.3	10	6	38
L56E25	MOON Grid	489636	7095386	956	30-35 cm, grey, gravel, high clay, wet	<5	0.5	30	27	140

APPENDIX III

Geochemical Procedure and Results

ECO TECH LABS – Analytical Method for

GEOCHEMICAL GOLD ANALYSIS

Samples are catalogued and dried. Soils are prepared by sieving through an 80 mesh screen to obtain a minus 80 mesh fraction. Samples unable to produce adequate minus 80 mesh material are screened at a coarser fraction. These samples are flagged with the relevant mesh. Rock samples are 2 stage crushed to minus 10 mesh and a 250 gram subsample is pulverized on a ring mill pulverizer to -140 mesh. The subsample is rolled, homogenized and bagged in a prenumbered bag.

The sample is weighed to 10/15/30 grams and fused along with proper fluxing materials. The bead is digested in aqua regia and analyzed on an atomic absorption instrument. Over-range values for rocks are re-analyzed using gold assay methods.

Appropriate reference materials accompany the samples through the process allowing for quality control assessment. Results are entered and printed along with quality control data (repeats and standards). The data is faxed and/or mailed to the client.

GOLD ASSAY

Samples are sorted and dried (if necessary). The samples are crushed through a jaw crusher and cone or rolls crusher to -10 mesh. The sample is split through a Jones riffle until a -250 gram subsample is achieved. The subsample is pulverized in a ring & puck pulverizer to 95% - 140 mesh. The sample is rolled to homogenize.

A 1/2 or 1.0 A.T. sample size is fire assayed using appropriate fluxes. The resultant dore bead is parted and then digested with aqua regia and then analyzed on a Perkin Elmer AA instrument.

Appropriate standards and repeat sample (Quality Control components) accompany the samples on the data sheet.

MULTI ELEMENT ICP ANALYSIS

Samples are catalogued and dried. Soil samples are screened to obtain a -80 mesh sample. Samples unable to produce adequate -80 mesh material are screened at a coarser fraction. These samples are flagged with the relevant mesh. Rock samples are 2 stage crushed to minus 10 mesh and pulverized on a ring mill pulverizer to minus 140 mesh, rolled and homogenized.

A 0.5 gram sample is digested with aqua regia which contains beryllium which acts as an internal standard. The sample is analyzed on a Jarrell Ash ICP unit.

Results are collated by computer and are printed along with accompanying quality control data (repeats and standards). Results are printed on a laser printer and are faxed and/or mailed to the client.

BASE METAL ASSAYS (Ag, Cu, Pb, Zn)

Samples are catalogued and dried. Rock samples are 2 stage crushed followed by pulverizing a 250 gram subsample. The subsample is rolled and homogenized and bagged in a prenumbered bag.

A suitable sample weight is digested with aqua regia. The sample is allowed to cool, bulked up to a suitable volume and analyzed by an atomic absorption instrument, to .01 % detection limit.

Appropriate certified reference materials accompany the samples through the process providing accurate quality control.

Result data is entered along with standards and repeat values and are faxed and/or mailed to the client.

K:Methods/methicp K:methods/methauas

25-Jun-10		Stewart Group																				ECO TECH LABORATORY LTD.										ICP CERTIFICATE OF ANALYSIS AW 2010- 8018										Richard Fischer									
		10041 Dallas Drive																														98 Canova Rd SW																			
		KAMLOOPS, B.C.																														Calgary, Ab																			
		V2C 6T4																														T2W 2A7																			
		www.stewartgroupglobal.com																														No. of samples received: 39																			
		Phone: 250-573-5700																														Sample Type: Soil																			
		Fax : 250-573-4557																														Project: B																			
		Values in ppm unless otherwise reported																														Shipment #: 1																			
		Submitted by: Jean Pautler																																																	
Et #.	Tag #	Au (ppb)	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	Ti	TI	U	V	W	Y	Zn												
1	L1-S12	10	<0.2	1.21	35	154	1	<5	0.16	<1	15	22	56	3.36	<5	0.03	10	24	0.51	335	4	0.02	38	930	21	<0.01	<5	2	<10	<5	10	<5	<0.01	<5	<5	26	<5	6	146												
2	L1-S29	10	0.2	1.15	30	108	1	<5	0.11	<1	9	20	38	2.93	<5	0.02	6	22	0.34	135	3	0.01	25	770	21	<0.01	<5	1	<10	<5	8	<5	<0.01	<5	<5	26	<5	2	86												
3	L1-S30	5	0.4	1.15	25	124	1	<5	0.14	<1	9	20	42	2.77	<5	0.02	6	26	0.45	160	3	0.01	28	900	15	<0.01	<5	1	<10	<5	10	<5	<0.01	<5	<5	24	<5	3	104												
4	L1-S31	5	0.3	0.86	15	92	1	<5	0.06	<1	5	16	14	2.29	<5	0.02	6	12	0.28	105	2	0.01	13	680	12	<0.01	<5	<1	<10	<5	4	<5	<0.01	<5	<5	30	<5	1	58												
5	L2-S01	<5	<0.2	0.87	20	78	1	<5	0.07	<1	6	16	20	2.36	<5	0.02	6	18	0.29	130	2	0.01	18	550	12	<0.01	<5	<1	<10	<5	6	<5	<0.01	<5	<5	26	<5	2	70												
6	L2-S02	15	<0.2	1.15	25	128	1	<5	0.12	<1	12	22	42	2.96	<5	0.02	8	24	0.47	245	3	0.01	31	680	18	<0.01	<5	2	<10	<5	8	<5	<0.01	<5	<5	26	<5	5	116												
7	L2-S03	5	<0.2	0.94	15	116	1	<5	0.07	<1	6	16	20	2.16	<5	0.02	6	16	0.29	105	2	0.01	17	580	15	<0.01	<5	<1	<10	<5	6	<5	<0.01	<5	<5	28	<5	2	58												
8	L2-S04	5	0.2	0.86	20	122	<1	<5	0.10	<1	6	14	22	2.32	<5	0.02	6	14	0.27	110	3	0.01	16	820	12	0.01	<5	<1	<10	<5	6	<5	<0.01	<5	<5	24	<5	2	76												
9	L2-S05	5	<0.1	1.08	15	118	1	<5	0.11	<1	9	20	38	2.39	<5	0.03	8	22	0.43	185	2	0.01	25	620	12	<0.01	<5	2	<10	<5	8	<5	0.01	<5	<5	24	<5	4	86												
10	L2-S06	<5	<0.2	0.91	15	96	1	<5	0.08	<1	7	16	34	1.89	<5	0.02	6	16	0.31	120	2	0.01	19	730	15	<0.01	<5	<1	<10	<5	8	<5	<0.01	<5	<5	24	<5	2	72												
11	L2-S07	<5	0.2	0.64	10	60	<1	<5	0.10	<1	4	12	14	1.44	<5	0.02	6	10	0.21	90	1	<0.01	11	580	9	<0.01	<5	<1	<10	<5	6	<5	<0.01	<5	<5	20	<5	2	44												
12	L2-S08	5	0.8	1.60	15	154	2	<5	0.05	<1	12	24	22	2.63	<5	0.03	8	18	0.33	200	3	0.01	24	430	18	<0.01	<5	1	<10	<5	6	<5	0.01	<5	<5	36	<5	2	66												
13	L2-S09	5	0.4	1.36	15	150	2	<5	0.05	<1	9	22	24	2.52	<5	0.02	6	18	0.33	190	3	0.01	22	440	15	<0.01	<5	1	<10	<5	6	<5	0.01	<5	<5	36	<5	2	66												
14	L2-S11	5	0.2	1.37	15	246	2	<5	0.07	<1	13	26	34	2.56	<5	0.03	12	18	0.45	300	2	0.01	27	330	18	<0.01	<5	4	<10	<5	8	<5	0.02	<5	<5	36	<5	7	68												
15	L2-S12	5	0.2	0.98	10	112	1	<5	0.06	<1	6	18	18	1.93	<5	0.02	6	14	0.27	120	2	0.01	16	350	12	<0.01	<5	<1	<10	<5	4	<5	0.01	<5	<5	30	<5	2	44												
16	L2-S13	5	0.2	1.24	15	210	1	<5	0.08	<1	10	22	34	2.33	<5	0.02	10	16	0.37	205	2	0.01	27	350	15	<0.01	<5	2	<10	<5	8	<5	0.01	<5	<5	32	<5	4	70												
17	L2-S14	5	1.1	0.79	20	210	<1	<5	0.13	2	5	14	26	1.76	<5	0.03	6	8	0.19	100	3	0.01	16	770	12	0.02	<5	<1	<10	<5	12	<5	<0.01	<5	<5	24	<5	2	66												
18	L2-S15	5	0.2	1.17	25	152	1	<5	0.10	<1	11	26	50	2.65	<5	0.02	6	20	0.43	175	3	0.01	25	680	15	<0.01	<5	1	<10	<5	6	<5	<0.01	<5	<5	30	<5	2	90												
19	L2-S16	5	0.4	1.02	20	138	1	<5	0.11	<1	8	18	28	2.28	<5	0.02	6	18	0.31	140	3	0.01	19	490	15	<0.01	<5	<1	<10	<5	6	<5	<0.01	<5	<5	28	<5	2	68												
20	L2-S18	5	0.5	0.89	20	184	1	<5	0.12	2	7	14	22	1.85	<5	0.02	6	14	0.27	140	3	0.01	16	330	12	0.01	<5	<1	<10	<5	8	<5	<0.01	<5	<5	26	<5	1	60												
21	L2-S19	<5	<0.2	1.00	20	156	1	<5	0.28	<1	7	16	20	1.80	<5	0.02	4	16	0.33	115	3	0.01	16	350	15	<0.01	<5	<1	<10	<5	12	<5	<0.01	<5	<5	28	<5	1	58												
22	L2-S20	5	<0.2	0.55	10	56	<1	<5	0.20	<1	4	12	8	1.17	<5	0.02	6	12	0.23	85	2	<0.01	9	650	6	0.01	<5	<1	<10	<5	10	<5	<0.01	<5	<5	20	<5	2	40												
23	L3-S01	5	0.2	1.28	30	100	1	<5	0.12	<1	11	22	42	2.76	<5	0.03	8	28	0.46	205	3	0.01	27	760	18	<0.01	<5	1	<10	<5	8	<5	<0.01	<5	<5	24	<5	3	96												
24	L3-S02	10	0.2	1.28	40	174	1	<5	0.13	<1	13	22	46	2.83	<5	0.03	10	26	0.47	290	3	0.01	28	700	18	<0.01	<5	2	<10	<5	10	<5	<0.01	<5	<5	26	<5	6	100												
25	L3-S03	5	<0.2	1.27	25	120	1	<5	0.11	<1	11	22	40	2.76	<5	0.03	8	26	0.49	235	3	0.01	26	660	15	<0.01	<5	2	<10	<5	8	<5	<0.01	<5	<5	26	<5	4	90												
26	L3-S04	10	<0.2	1.21	35	104	1	<5	0.12	<1	13	22	46	3.08	<5	0.02	8	28	0.54	295	3	0.01	28	820	18	<0.01	<5	2	<10	<5	8	<5	0.01	<5	<5	26	<5	5	114												
27	L3-S05	5	0.7	1.28	40	144	1	<5	0.10	<1	10	20	28	2.60	<5	0.02	8	24	0.36	205	2	0.01	25	560	21	<0.01	<5	1	<10	<5	8	<5	<0.01	<5	<5	26	<5	3	78												
28	L3-S06	5	0.4	0.81	10	68	1	<5	0.05	<1	4	14	10	1.57	<5	0.02	6	10	0.22	95	1	0.01	10	470	9	<0.01	<5	<1	<10	<5	4	<5	<0.01	<5	<5	26	<5	1	34												
29	L3-S07	5	<0.2	1.22	10	138	1	<5	0.05	<1	8	22	22	2.23	<5	0.02	8	18	0.35	190	2	0.01	18	350	12	<0.01	<5	2	<10	<5	6	<5	0.01	<5	<5	32	<5	4	58												
30	L3-S08	5	<0.2	0.87	10	66	<1	<5	0.11	<1	6	16	22	2.02	<5	0.02	6	16	0.32	120	1	0.01	18	660	12	<0.01	<5	<1	<10	<5	6	<5	0.01	<5	<5	24	<5	2	62												
31	L3-S09	<5	0.3	1.19	15	114	1	<5	0.07	<1	11	20	24	2.30	<5	0.02	8	18	0.31	195	2	0.01	23	440	15	<0.01	<5	2	<10	<5	6	<5	0.01	<5	<5	28	<5	3	64												
32	L3-S10	<5	0.2	1.02	10	94	1	<5	0.12	<1	7	18	24	1.92	<5	0.02	6	16	0.30	130	2	0.01	18	600	12	<0.01	<5	1	<10	<5	8	<5	0.01	<5	<5	24	<5	3	58												
33	L3-S11	5	0.2	1.05	15	110	1	<5	0.05	<1	6	18	18	2.05	<5	0.02	6	16	0.26	130	2	0.01	15	310	12	<0.01	<5	1	<10	<5	4	<5	0.01	<5	<5	28	<5	2	48												
34	L3-S12	5	<0.2	1.12	15	164	1	<5	0.06	<1	10	20	26	2.23	<5	0.02	8	14	0.31	200	2	0.01	21	360	15	<0.01	<5	2	<10	<5	6	<5	0.01	<5	<5	32	<5	3	60												
35	L3-S13	5	0.2	1.22	15	150	1	<5	0.06	<1	9	20	26	2.30	<5	0.02	10	16	0.33	180	3	0.01	20	360	15	<0.01	<5	2	<10	<5	6	<5	0.01	<5	<5	32	<5	4	60												

18-Oct-10																																					
Stewart Group															ICP CERTIFICATE OF ANALYSIS AW 2010- 8144															JP Explortion Services							
ECO TECH LABORATORY LTD.																														103-108 Elliott St							
10041 Dallas Drive																														Whitehorse, YT							
KAMLOOPS, B.C.																														Y1A 6C4							
V2C 6T4																																					
www.stewartgroupglobal.com																																					
Phone: 250-573-5700																														No. of samples received: 100							
Fax : 250-573-4557																														Project: B-Claims							
Values in ppm unless otherwise reported																														Submitted by: M. Bindig, Keno Hill Exploration							
Et #.	Tag #	Au (ppb)	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
1	L41E01	15	1.0	1.14	70	186	<1	<5	0.81	2	18	20	84	2.96	<5	0.05	12	14	0.46	445	4	0.04	40	900	57	0.07	<5	3	<10	<5	28	0.02	<5	34	<5	9	226
2	L41E02	30	0.7	0.77	25	130	<1	<5	0.95	<1	15	12	36	2.42	<5	0.03	8	10	0.54	620	4	0.03	15	1000	21	0.09	<5	2	<10	<5	28	<0.01	<5	16	<5	6	90
3	L41E03	5	0.6	0.88	25	94	<1	<5	0.47	<1	7	16	22	2.08	<5	0.04	10	12	0.62	145	3	0.03	15	1130	21	0.06	<5	2	<10	<5	16	0.01	<5	22	<5	3	90
4	L41E04	10.1	0.7	0.96	55	142	<1	<5	0.37	<1	16	20	34	2.59	<5	0.04	12	12	0.52	535	4	0.03	19	1090	45	0.05	<5	2	<10	<5	16	0.02	<5	30	<5	5	144
5	L41E05	<5	0.4	0.90	40	80	<1	<5	0.30	<1	21	20	20	2.29	<5	0.03	14	12	0.51	925	4	0.03	20	1170	27	0.04	<5	1	<10	<5	12	0.01	<5	30	<5	4	106
6	L41E06	<5	0.8	0.59	50	66	<1	<5	0.44	1	10	12	46	2.93	<5	0.03	12	10	0.33	190	9	0.02	27	1420	18	0.04	25	2	<10	<5	14	<0.01	<5	16	<5	7	152
7	L41E07	5	1.0	0.80	85	148	<1	<5	0.38	<1	8	18	40	2.79	<5	0.02	10	14	0.41	220	6	0.02	17	1030	78	0.05	20	1	<10	<5	14	<0.01	<5	18	<5	5	96
8	L41E08	<5	3.2	0.86	45	154	<1	<5	0.53	<1	15	18	38	2.51	<5	0.03	10	10	0.34	700	5	0.03	22	1140	60	0.06	<5	1	<10	<5	20	<0.01	<5	26	<5	5	146
9	L41E09	10	1.7	0.58	95	92	<1	<5	0.66	2	15	12	72	2.83	<5	0.03	10	6	0.25	550	10	0.03	35	1300	90	0.06	5	2	<10	<5	22	0.01	<5	16	<5	7	270
10	L41E10	10.1	1.2	0.32	15	70	<1	<5	0.66	1	2	6	26	0.97	<5	0.03	6	4	0.16	30	2	0.03	7	870	27	0.09	<5	<1	<10	<5	20	<0.01	<5	6	<5	3	48
11	L41E11	5.1	1.1	0.53	55	84	<1	<5	0.40	2	6	10	66	1.95	<5	0.04	14	6	0.19	90	12	0.03	32	1410	42	0.04	5	2	<10	<5	14	<0.01	<5	16	<5	8	178
12	L41E12	5	0.5	0.62	30	70	<1	<5	0.31	<1	5	12	34	1.74	<5	0.03	10	8	0.21	90	6	0.03	18	830	21	0.04	<5	1	<10	<5	12	<0.01	<5	18	<5	4	78
13	L41E13	<5	1.5	0.23	70	64	<1	<5	0.61	2	14	2	50	3.61	<5	0.04	8	<2	0.06	245	14	0.03	59	1800	21	0.17	10	1	<10	<5	26	<0.01	<5	<2	<5	10	150
14	L41E14	30	0.3	0.20	<5	112	<1	<5	4.49	<1	1	<2	10	0.36	<5	0.02	<2	0.12	80	<1	0.03	5	530	3	0.18	<5	<1	<10	<5	122	<0.01	<5	<2	<5	2	10	
15	L41E15	<5	0.2	0.54	35	44	<1	<5	0.11	<1	6	10	16	1.10	<5	0.03	12	6	0.22	210	5	0.02	5	200	21	0.03	<5	1	<10	<5	8	0.01	<5	24	<5	2	50
16	L41E16	<5	0.5	0.77	40	74	<1	<5	0.04	<1	5	14	36	2.37	<5	0.03	12	10	0.35	170	5	0.02	20	340	57	0.04	<5	<1	<10	<5	6	<0.01	<5	20	<5	3	98
17	L41E17	<5	0.5	0.81	35	54	<1	<5	0.19	<1	14	16	50	2.62	<5	0.03	10	14	0.51	590	4	0.02	27	720	45	0.06	<5	1	<10	<5	10	0.02	<5	22	<5	4	132
18	L41E18	<5	2.2	0.73	35	78	<1	<5	0.22	1	8	12	34	1.91	<5	0.02	12	10	0.37	450	3	0.02	18	750	159	0.04	10	<1	<10	<5	12	<0.01	<5	16	<5	4	142
19	L41E19	<5	1.1	0.86	40	52	<1	<5	0.08	<1	6	18	68	2.97	<5	0.03	12	10	0.27	180	4	0.02	16	670	30	0.04	<5	1	<10	<5	6	0.02	<5	34	<5	2	98
20	L41E20	15	0.6	0.62	25	132	<1	<5	0.34	<1	4	12	30	1.48	<5	0.03	12	8	0.26	195	3	0.03	10	450	27	0.04	<5	<1	<10	<5	14	0.01	<5	20	<5	3	56
21	L41E21	5	0.8	0.59	40	114	<1	<5	0.89	1	9	10	34	1.90	<5	0.03	8	8	0.26	620	4	0.03	19	820	30	0.08	<5	<1	<10	<5	30	<0.01	<5	14	<5	5	122
22	L41E22	10	0.5	0.40	25	132	<1	<5	1.67	1	4	6	20	1.21	<5	0.02	4	6	0.20	435	2	0.03	14	740	15	0.10	<5	<1	<10	<5	50	<0.01	<5	6	<5	4	126
23	L41E23	10	0.7	0.85	25	180	<1	<5	1.06	<1	9	14	42	1.86	<5	0.03	8	12	0.34	200	3	0.03	23	630	21	0.07	<5	2	<10	<5	36	0.01	<5	22	<5	5	118
24	L41E24	<5	0.4	0.73	20	160	<1	<5	0.67	<1	6	12	26	1.68	<5	0.03	10	10	0.29	125	3	0.03	15	620	12	0.06	<5	1	<10	<5	26	0.01	<5	20	<5	5	80
25	L41E25	4.6	0.9	1.12	30	174	<1	<5	0.49	1	13	22	76	2.35	<5	0.04	14	16	0.46	290	5	0.03	37	970	21	0.04	<5	3	<10	<5	20	0.02	<5	32	<5	8	180
26	L42E01	10	0.7	1.62	180	98	<1	<5	0.88	1	32	30	106	4.12	<5	0.02	8	22	0.97	1020	3	0.03	35	940	33	0.06	<5	7	<10	<5	30	0.01	<5	90	<5	6	234
27	L42E02	<5	0.8	0.80	45	118	<1	<5	0.52	<1	11	18	32	2.01	<5	0.04	10	10	0.39	680	5	0.03	16	980	42	0.06	<5	2	<10	<5	22	0.02	<5	26	<5	5	134
28	L42E03	4.8	0.7	0.98	25	136	<1	<5	0.47	<1	10	20	40	1.98	<5	0.03	8	12	0.49	370	2	0.03	18	780	24	0.05	<5	2	<10	<5	16	0.01	<5	34	<5	4	128
29	L42E04	20	3.4	0.49	125	144	<1	<5	2.27	9	17	8	218	3.02	<5	0.03	4	4	0.20	645	12	0.03	71	1120	117	0.14	<5	2	<10	<5	72	<0.01	<5	6	<5	11	470
30	L42E05	5.3	0.9	0.44	50	100	<1	<5	0.82	<1	8	10	52	2.30	<5	0.03	6	6	0.19	210	8	0.03	21	660	24	0.08	<5	1	<10	<5	28	<0.01	<5	14	<5	3	114
31	L42E06	9.5	3.2	0.44	160	108	<1	<5	0.39	1	12	6	62	2.88	<5	0.03	18	4	0.08	930	12	0.03	23	1130	102	0.04	10	1	<10	<5	14	<0.01	<5	6	<5	7	176
32	L42E07	10	2.0	0.63	125	92	<1	<5	0.38	2	11	12	88	2.99	<5	0.04	16	8	0.22	395	10	0.03	36	1290	99	0.04	10	2	<10	<5	14	<0.01	<5	16	<5	8	306
33	L42E08	<5	1.3	0.40	45	118	<1	<5	0.27	1	9	6	84	2.26	<5	0.03	18	4	0.06	265	10	0.02	21	1110	51	0.03	10	1	<10	<5	10	<0.01	<5	6	<5	7	158
34	L42E09	5	0.9	0.43	40	138	<1	<5	0.46	<1	7	6	48	2.00	<5	0.03	12	4	0.10	320	8	0.02	21	1220	30	0.04	5	<1	<10	<5	18	<0.01	<5	8	<5	6	130
35	L42E10	10	1.0	0.30	50	84	<1	<5	0.72	1	12	2	26	2.46	<5	0.03	12	4	0.06	235	9	0.03	49	1430	18	0.05	10	<1	<10	<5	26	<0.01	<5	2	<5	9	136

Stewart Group		ECO TECH LABORATORY LTD.																												ICP CERTIFICATE OF ANALYSIS AW 2010- 8144																											
Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn																					
36	L42E11	30	1.1	0.36	60	72	<1	<5	0.91	1	9	6	32	2.41	<5	0.03	12	4	0.11	185	11	0.03	37	1800	33	0.06	5	1	<10	<5	32	<0.01	<5	6	<5	11	120																				
37	L42E12	15	1.0	0.45	50	116	<1	<5	0.99	<1	5	6	38	2.15	<5	0.02	8	4	0.15	325	7	0.03	15	1070	36	0.08	<5	<1	<10	<5	34	<0.01	<5	10	<5	7	70																				
38	L42E13	15	0.5	0.48	50	64	<1	<5	0.50	<1	7	6	26	2.30	<5	0.03	12	4	0.14	120	10	0.03	30	990	24	0.05	5	<1	<10	<5	18	<0.01	<5	10	<5	5	98																				
39	L42E14	15	0.8	0.43	45	114	<1	<5	1.16	2	12	8	38	2.04	<5	0.03	6	4	0.19	1070	7	0.03	18	1030	21	0.09	<5	<1	<10	<5	38	<0.01	<5	8	<5	6	112																				
40	L42E15	10	0.7	0.68	30	106	<1	<5	0.79	1	10	12	42	1.81	<5	0.03	8	10	0.31	555	5	0.03	24	990	18	0.06	<5	<1	<10	<5	28	<0.01	<5	16	<5	5	154																				
41	L42E16	15	1.3	0.78	45	178	<1	<5	1.62	3	15	12	60	2.35	<5	0.04	8	8	0.31	1415	7	0.03	32	1000	27	0.10	<5	<1	<10	<5	56	<0.01	<5	16	<5	9	182																				
42	L42E17	10	0.8	0.56	45	116	<1	<5	0.74	<1	11	10	34	2.18	<5	0.03	10	6	0.21	575	6	0.03	16	1010	30	0.06	<5	<1	<10	<5	26	<0.01	<5	14	<5	6	110																				
43	L42E18	10	1.4	1.05	55	192	<1	<5	0.30	4	16	18	68	2.93	<5	0.04	14	16	0.50	1005	5	0.03	38	940	96	0.06	<5	1	<10	<5	24	<0.01	<5	20	<5	8	264																				
44	L42E19	15	7.0	0.79	40	88	<1	<5	0.28	2	12	14	50	2.44	<5	0.03	12	12	0.45	765	4	0.03	30	860	159	0.06	10	1	<10	<5	14	<0.01	<5	16	<5	6	216																				
45	L42E20	20	6.6	0.94	50	320	<1	<5	0.49	3	12	16	52	2.63	<5	0.04	12	14	0.48	680	4	0.03	31	870	273	0.06	15	2	<10	<5	32	0.01	<5	22	<5	7	238																				
46	L42E21	10	1.8	0.76	40	154	<1	<5	0.88	1	10	12	62	2.10	<5	0.05	8	10	0.30	615	6	0.03	24	860	48	0.08	<5	1	<10	<5	30	<0.01	<5	18	<5	7	146																				
47	L42E22	10	0.8	0.53	35	124	<1	<5	1.35	1	7	8	30	1.63	<5	0.02	6	6	0.22	355	3	0.03	18	800	33	0.08	<5	<1	<10	<5	46	<0.01	<5	10	<5	5	120																				
48	L42E23	15	1.1	1.15	50	230	<1	<5	0.49	<1	13	22	86	2.92	<5	0.05	16	16	0.44	415	6	0.03	38	890	24	0.04	<5	3	<10	<5	20	0.02	<5	32	<5	10	180																				
49	L42E24	10	0.9	0.56	25	302	<1	<5	2.65	2	9	10	54	1.55	<5	0.02	6	6	0.26	1105	3	0.03	24	840	18	0.13	<5	<1	<10	<5	82	<0.01	<5	12	<5	6	100																				
50	L42E25	10	0.7	0.71	25	194	<1	<5	1.68	3	9	12	50	1.79	<5	0.03	8	10	0.31	455	4	0.03	26	650	18	0.08	<5	1	<10	<5	54	0.01	<5	16	<5	7	122																				
51	L43E01	20	1.5	0.72	190	138	<1	<5	0.68	2	13	14	50	2.20	<5	0.03	8	8	0.30	610	4	0.03	20	840	96	0.09	<5	1	<10	<5	24	<0.01	<5	18	<5	5	164																				
52	L43E02	15	0.7	0.86	70	104	<1	<5	0.33	1	12	16	80	3.02	<5	0.04	16	10	0.40	315	8	0.03	44	1020	27	0.03	<5	2	<10	<5	14	0.01	<5	22	<5	7	194																				
53	L43E03	20	0.6	1.11	200	136	<1	<5	0.14	2	24	18	122	4.39	<5	0.03	12	10	0.29	410	8	0.03	60	600	144	0.04	<5	2	<10	<5	8	0.01	<5	22	<5	7	296																				
54	L43E04	25	3.0	0.93	165	168	<1	<5	0.80	5	17	18	176	3.74	<5	0.04	12	10	0.33	375	10	0.04	62	960	162	0.06	5	2	<10	<5	30	0.01	<5	26	<5	11	400																				
55	L43E05	15	1.9	1.05	140	124	<1	<5	0.51	3	21	20	130	3.95	<5	0.04	12	18	0.48	560	8	0.04	57	890	93	0.05	<5	3	<10	<5	20	0.02	<5	36	<5	9	316																				
56	L43E06	20	0.9	0.26	50	62	<1	<5	0.49	1	8	4	44	2.23	<5	0.03	12	2	0.05	230	8	0.03	38	1480	21	0.04	5	1	<10	<5	18	<0.01	<5	4	<5	10	108																				
57	L43E07	55	<0.2	0.18	<5	68	<1	<5	2.28	<1	<1	<2	10	0.21	<5	0.01	<2	<2	0.08	30	3	0.03	5	430	<3	0.15	<5	<1	<10	<5	66	<0.01	<5	4	<5	1	24																				
58	L43E08	10	0.5	1.06	50	176	<1	<5	0.48	2	13	20	88	2.96	<5	0.05	12	14	0.43	335	9	0.04	45	730	30	0.04	<5	3	<10	<5	18	0.02	<5	32	<5	7	190																				
59	L43E09	25	1.0	0.77	55	154	<1	<5	0.55	3	15	16	108	2.97	<5	0.05	12	10	0.38	440	10	0.04	55	1170	30	0.04	5	3	<10	<5	20	0.02	<5	22	<5	10	232																				
60	L43E10	10	0.6	0.93	50	126	<1	<5	0.36	<1	10	18	66	2.39	<5	0.04	14	12	0.39	230	8	0.03	37	880	21	0.03	<5	2	<10	<5	16	0.02	<5	26	<5	6	172																				
61	L43E11	15	1.2	0.88	45	162	<1	<5	0.88	2	13	16	82	2.57	<5	0.04	12	14	0.40	255	7	0.04	45	970	30	0.06	<5	2	<10	<5	34	0.02	<5	24	<5	8	194																				
62	L43E12	5	0.4	0.54	15	122	<1	<5	1.73	1	6	10	32	1.27	<5	0.02	6	8	0.29	200	2	0.04	17	680	12	0.11	<5	1	<10	<5	56	0.01	<5	12	<5	5	74																				
63	L43E13	10	0.7	0.91	25	176	<1	<5	1.03	2	6	18	58	1.76	<5	0.05	12	14	0.37	90	2	0.04	26	830	24	0.09	<5	2	<10	<5	36	0.02	<5	30	<5	8	114																				
64	L43E14	5	0.6	0.89	35	116	<1	<5	0.65	1	10	18	46	2.52	<5	0.05	14	12	0.42	380	6	0.04	29	980	18	0.05	<5	2	<10	<5	24	0.02	<5	30	<5	7	134																				
65	L43E15	10	0.5	0.98	30	142	<1	<5	0.51	<1	9	18	38	2.39	<5	0.05	14	14	0.40	170	5	0.04	25	890	18	0.05	<5	2	<10	<5	20	0.02	<5	32	<5	7	108																				
66	L43E16	5	0.6	0.72	35	126	<1	<5	0.72	<1	11	14	24	2.70	<5	0.04	8	10	0.33	465	6	0.04	19	980	15	0.07	<5	1	<10	<5	26	0.01	<5	26	<5	5	92																				
67	L43E17	10	1.1	0.78	25	200	<1	<5	1.06	1	8	14	40	2.12	<5	0.04	8	10	0.34	525	5	0.04	26	1030	18	0.09	<5	<1	<10	<5	38	<0.01	<5	24	<5	5	110																				
68	L43E18	10	0.7	0.74	20	84	<1	<5	0.44	<1	6	16	20	1.88	<5	0.04	8	10	0.39	155	5	0.04	13	960	12	0.06	<5	1	<10	<5	16	0.02	<5	28	<5	4	66																				
69	L43E19	5	1.1	0.56	15	72	<1	<5	0.39	<1	2	12	12	1.13	<5	0.03	8	8	0.26	75	3	0.03	8	710	51	0.07	<5	<1	<10	<5	16	<0.01	<5	18	<5	2	36																				
70	L43E20	5	0.7	0.87	30	220	<1	<5	0.71	2	9	16	30	2.39	<5	0.03	10	14	0.40	390	3	0.03	20	770	45	0.05	<5	<1	<10	<5	26	<0.01	<5	26	<5	5	118																				
71	L43E21	15	1.6	1.05	60	268	<1	<5	0.73	1	26	18	68	3.59	<5	0.03	12	14	0.47	1460	5	0.04	35	810	108	0.07	<5	<1	<10	<5	36	<0.01	<5	24	<5	9	128																				
72	L43E22	5	0.8	0.87	45	136	<1	<5	0.39	<1	13	20	38	2.65	<5	0.03	14	14	0.48	635	5	0.03	27	750	60	0.04	<5	1	<10	<5	18	<0.01	<5	20	<5	5	108																				
73	L43E23	45	27.2	0.55	130	80	<1	<5	0.32	10	15	8	74	2.68	<5	0.03	14	8	0.32	2435	4	0.03	33	890	1755	0.09	50	1	<10	<5	22	<0.01	<5	8	<5	7	836																				
74	L43E24	20	0.6	0.16	<5	534	<1	<5	4.79	1	1	<2	26	0.23	<5	0.01	<2	<2	0.15	185	<1	0.06	5	400	15	0.14	<5	<1	<10	<5	126	<0.01	<5	<2	<5	1	42																				
75	L43E25	10	1.3	0.50	<5	696	<1	<5	3.48	5	3	2	154	0.47	<5	0.01	4	<2	0.12	610	<1	0.05	33	750	3	0.14	<5																														

Stewart Group		ICP CERTIFICATE OF ANALYSIS AW 2010- 8144																				JP Explortion Services																	
ECO TECH LABORATORY LTD.																																							
Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn			
76	L44E01	15.4	1.1	0.45	90	142	<1	<5	1.67	3	13	10	48	2.35	<5	0.03	6	6	0.26	860	8	0.03	30	920	57	0.12	<5	<1	<10	<5	54	<0.01	<5	8	<5	7	168		
77	L44E02	19.5	1.2	0.52	95	124	<1	<5	0.83	3	13	10	36	2.51	<5	0.03	10	6	0.20	595	13	0.03	29	1130	45	0.07	<5	<1	<10	<5	30	<0.01	<5	12	<5	6	204		
78	L44E03	15	1.8	0.73	105	250	<1	<5	0.99	5	12	14	68	2.94	<5	0.03	8	8	0.20	420	14	0.03	32	830	75	0.10	<5	2	<10	<5	36	<0.01	<5	18	<5	10	222		
79	L44E04	25	1.3	0.84	70	258	<1	<5	0.24	2	7	14	82	2.73	<5	0.03	14	8	0.17	150	36	0.03	57	540	18	0.03	10	2	<10	<5	34	<0.01	<5	30	<5	5	210		
80	L44E05	15	12.5	0.23	185	74	<1	<5	0.86	7	10	4	186	2.55	<5	0.03	8	<2	0.03	270	68	0.03	142	1450	27	0.06	35	1	10	<5	28	<0.01	<5	12	<5	10	332		
81	L44E06	25	1.3	0.37	55	126	<1	<5	0.86	1	4	4	40	1.90	<5	0.02	4	4	0.06	150	16	<0.01	24	1180	15	0.05	5	<1	<10	<5	26	<0.01	10	16	<5	5	60		
82	L44E07	10	0.8	0.73	50	108	<1	<5	0.49	3	11	14	74	3.00	<5	0.06	12	10	0.32	200	12	0.04	50	1410	24	0.05	5	2	<10	<5	18	0.02	<5	22	<5	9	216		
83	L44E08	10	0.6	0.85	35	116	<1	<5	0.55	1	9	16	54	2.30	<5	0.05	14	12	0.37	220	7	0.04	34	1070	18	0.04	<5	2	<10	<5	20	0.02	<5	26	<5	7	150		
84	L44E09	15	0.9	0.66	30	242	<1	<5	2.78	3	15	10	78	2.37	<5	0.03	8	6	0.22	1270	10	0.04	48	790	18	0.13	<5	<1	<10	<5	86	<0.01	<5	12	<5	10	104		
85	L44E10	5	0.5	0.82	25	132	<1	<5	0.61	1	12	16	32	2.13	<5	0.05	12	12	0.37	435	6	0.04	25	1020	18	0.05	<5	2	<10	<5	22	0.01	<5	24	<5	5	138		
86	L44E11	4.9	0.8	1.02	25	134	<1	<5	0.37	<1	9	20	30	2.34	<5	0.05	14	14	0.41	240	5	0.04	19	880	18	0.04	<5	2	<10	<5	16	0.02	<5	32	<5	5	98		
87	L44E12	10	2.1	1.27	35	256	<1	<5	0.72	1	38	24	64	3.66	<5	0.05	12	16	0.43	2315	9	0.04	37	900	36	0.07	<5	2	<10	<5	32	0.01	<5	42	<5	7	152		
88	L44E13	<5	1.0	0.99	25	184	<1	<5	0.67	1	14	20	56	2.49	<5	0.04	10	16	0.40	550	6	0.04	31	1120	15	0.06	<5	1	<10	<5	30	0.01	<5	30	<5	6	130		
89	L44E14	5	0.7	0.97	15	156	<1	<5	0.39	<1	7	20	38	1.75	<5	0.04	10	14	0.38	175	3	0.04	20	760	12	0.05	<5	1	<10	<5	18	0.01	<5	32	<5	4	86		
90	L44E15	15	2.1	1.46	30	284	<1	<5	0.49	2	14	26	136	3.09	<5	0.06	10	26	0.54	445	5	0.02	50	730	18	0.05	<5	1	<10	<5	24	<0.01	25	44	<5	8	152		
91	L44E16	<5	0.4	0.92	35	92	<1	<5	0.33	<1	9	18	26	2.54	<5	0.04	10	14	0.41	270	6	0.04	19	840	18	0.04	<5	2	<10	<5	14	0.03	<5	34	<5	4	98		
92	L44E17	<5	0.5	0.75	50	154	<1	<5	0.20	1	8	16	38	2.41	<5	0.03	14	10	0.26	320	5	0.03	25	660	24	0.03	<5	<1	<10	<5	12	<0.01	<5	30	<5	6	98		
93	L44E18	<5	0.9	1.04	30	126	<1	<5	0.30	<1	11	22	32	2.36	<5	0.04	12	16	0.40	310	5	0.04	19	780	21	0.04	<5	2	<10	<5	16	0.02	<5	38	<5	5	100		
94	L44E19	10	0.7	0.71	20	126	<1	<5	0.50	1	5	14	38	1.44	<5	0.04	12	10	0.27	395	4	0.04	18	1080	21	0.07	<5	1	<10	<5	20	0.01	<5	24	<5	6	84		
95	L44E20	10	1.0	0.73	30	186	<1	<5	1.86	2	11	12	52	2.00	<5	0.03	6	10	0.30	895	6	0.04	31	970	18	0.12	<5	<1	<10	<5	66	<0.01	<5	16	<5	7	150		
96	L44E21	10	1.8	1.21	75	122	<1	<5	0.54	3	23	20	118	4.00	<5	0.04	10	16	0.55	720	13	0.05	55	950	42	0.05	<5	4	<10	<5	26	0.03	<5	70	<5	8	300		
97	L44E22	<5	1.3	0.95	60	220	<1	<5	0.51	3	22	16	92	3.42	<5	0.04	10	10	0.28	1650	11	0.03	35	1190	36	0.09	<5	<1	<10	<5	22	<0.01	<5	28	<5	10	140		
98	L44E23	5	0.9	0.91	40	126	<1	<5	0.43	1	11	18	44	2.67	<5	0.04	12	12	0.33	495	9	0.04	25	1190	27	0.05	<5	2	<10	<5	18	0.01	<5	26	<5	7	170		
99	L44E24	<5	0.8	0.82	45	88	<1	<5	0.35	<1	11	14	30	2.43	<5	0.03	14	12	0.42	565	4	0.03	22	970	60	0.05	<5	1	<10	<5	16	0.01	<5	20	<5	5	116		
100	L44E25	15	1.3	0.75	40	52	<1	<5	0.22	<1	12	16	32	2.52	<5	0.03	12	12	0.41	690	4	0.04	22	920	48	0.04	<5	1	<10	<5	10	0.02	<5	22	<5	5	112		
QC DATA:																																							
Repeat:																																							
1	L41E01	10	0.9	1.05	65	178	<1	<5	0.78	2	15	18	78	2.89	<5	0.04	10	14	0.44	415	4	0.04	35	870	51	0.05	<5	2	<10	<5	24	0.02	<5	26	<5	8	219		
10	L41E10	10	1.2	0.31	15	68	<1	<5	0.67	1	2	6	26	0.96	<5	0.03	6	4	0.16	30	2	0.03	6	880	27	0.09	<5	<1	<10	<5	20	<0.01	<5	4	<5	3	48		
19	L41E19	<5	1.1	0.84	40	48	<1	<5	0.07	<1	6	18	66	2.83	<5	0.03	12	10	0.25	170	4	0.02	15	650	30	0.03	<5	<1	<10	<5	6	0.02	<5	32	<5	2	94		
28	L42E03	<5	0.7	1.03	30	144	<1	<5	0.51	<1	11	22	46	2.03	<5	0.04	8	14	0.52	400	2	0.03	21	810	27	0.06	<5	2	<10	<5	18	0.01	<5	38	<5	5	136		
36	L42E11		1.1	0.34	55	68	<1	<5	0.89	1	9	4	30	2.34	<5	0.03	12	2	0.10	175	10	0.03	36	1760	30	0.06	5	1	<10	<5	32	<0.01	<5	4	<5	10	114		
45	L42E20	15	6.6	0.93	50	318	<1	<5	0.49	3	11	18	54	2.64	<5	0.04	12	14	0.48	670	4	0.03	31	880	264	0.07	15	1	<10	<5	32	0.01	<5	22	<5	6	236		
54	L43E04		3.1	0.92	165	170	<1	<5	0.81	5	17	18	178	3.74	<5	0.04	10	10	0.34	380	10	0.04	62	940	165	0.05	5	2	<10	<5	30	0.01	<5	26	<5	11	398		
63	L43E13		0.7	0.90	25	176	<1	<5	1.03	2	6	18	58	1.78	<5	0.04	12	14	0.38	90	2	0.05	27	830	21	0.10	<5	2	<10	<5	36	0.02	<5	28	<5	8	116		
71	L43E21		1.7	1.09	60	276	<1	<5	0.73	1	28	18	70	3.67	<5	0.03	14	16	0.49	1485	6	0.04	36	810	114	0.08	<5	1	<10	<5	36	<0.01	<5	24	<5	10	132		
80	L44E05	10	12.6	0.24	190	74	<1	<5	0.88	7	10	4	190	2.58	<5	0.03	6	<2	0.03	270	68	0.03	145	1440	30	0.07	35	1	10	<5	30	<0.01	<5	12	<5	10	334		
89	L44E14		0.7	1.01	15	156	<1	<5	0.42	<1	8	20	40	1.81	<5	0.04	12	14	0.39	180	3	0.04	21	780	12	0.05	<5	1	<10	<5	20	0.01	<5	34	<5	4	88		
Standard:																																							
Till-3			1.5	1.04	80	40	<1	<5	0.57	<1	11	60	20	2.01	<5	0.08	14	16	0.58	310	<1	0.05	31	440	18	0.04	<5	3	<10	<5	20	0.06	<5	36	<5	6	38		
Till-3			1.4	1.05	80	40	<1	<5	0.59	<1	11	62	22	1.98	<5	0.08	16	18	0.58	305	<1	0.05	30	420	18	0.04	<5	3	<10	<5	20	0.07	<5	38	<5	6	40		
Till-3			1.5	1.12	80	40	<1	<5	0.56	<1	11	66	22	2.03	<5	0.09	16	18	0.60	310	<1	0.06	32	420	21	0.05	<5	4	<10	<5	20	0.08	<5	38	<5	7	40		
ICP: Aqua Regia Digest / ICP- AES Finish.		Au by FA + AA																																					
NM/ap																																							
df/msr8144S																																							
XLS/10																																							

		19-Oct-10																																			
Stewart Group		ECO TECH LABORATORY LTD.																				ICP CERTIFICATE OF ANALYSIS AW 2010- 8145						Richard Fischer									
10041 Dallas Drive		KAMLOOPS, B.C.																				Calgary, AB															
V2C 6T4		www.stewartgroupglobal.com																				No. of samples received: 100															
Phone: 250-573-5700																						Sample Type: Soil															
Fax : 250-573-4557																						Project: B-Claims															
Values in ppm unless otherwise reported																						Submitted by: Greg Kentel															
Et #.	Tag #	Au (ppb)	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
1	L53E01	5	1.2	1.08	30	192	<1	<5	0.61	<1	16	16	62	2.52	<5	0.04	8	16	0.39	605	6	0.02	25	880	33	0.04	<5	2	<10	<5	28	<0.01	<5	34	<5	8	112
2	L53E02	5	0.6	0.65	35	120	<1	<5	0.35	<1	7	12	30	2.20	<5	0.03	6	10	0.29	310	7	0.01	15	1020	27	0.04	<5	1	<10	<5	16	0.01	<5	26	<5	4	74
3	L53E03	<5	0.5	1.10	30	146	<1	<5	0.30	<1	21	20	34	2.66	<5	0.04	8	20	0.41	710	4	0.02	22	980	24	0.02	<5	2	<10	<5	14	0.02	<5	36	<5	5	122
4	L53E04	<5	0.4	1.23	20	136	<1	<5	0.29	<1	10	22	40	1.89	<5	0.04	8	24	0.43	180	2	0.01	22	840	27	0.02	<5	2	<10	<5	12	0.02	<5	38	<5	4	140
5	L53E05	<5	0.3	1.08	30	122	<1	<5	0.38	<1	12	20	34	2.29	<5	0.04	8	22	0.45	275	3	0.02	25	1090	21	0.01	<5	2	<10	<5	14	0.02	<5	32	<5	5	148
6	L53E06	<5	0.4	0.93	30	138	<1	<5	0.44	<1	11	18	28	1.92	<5	0.04	6	18	0.38	270	3	0.02	20	910	24	0.02	<5	2	<10	<5	18	0.01	<5	32	<5	4	118
7	L53E07	<5	0.8	0.74	30	268	<1	<5	1.12	2	11	12	56	1.56	<5	0.03	4	12	0.32	785	2	0.01	30	740	24	0.07	<5	<1	<10	<5	38	<0.01	<5	22	<5	6	94
8	L53E08	5	0.8	0.67	60	108	<1	<5	0.57	<1	12	12	44	2.27	<5	0.03	6	10	0.33	475	6	0.01	21	980	54	0.04	<5	1	<10	<5	20	<0.01	<5	24	<5	5	122
9	L53E09	<5	0.8	0.61	40	92	<1	<5	0.54	<1	10	10	38	1.83	<5	0.03	6	10	0.28	425	6	0.01	23	1060	36	0.04	<5	1	<10	<5	16	<0.01	<5	20	<5	5	122
10	L53E10	5	1.3	0.70	35	248	<1	<5	1.13	2	38	12	78	2.58	<5	0.03	6	10	0.24	2605	6	0.02	41	1130	33	0.07	<5	<1	<10	<5	38	<0.01	<5	20	<5	11	120
11	L53E11	5	0.6	0.61	40	96	<1	<5	0.41	<1	10	10	44	1.76	<5	0.03	8	10	0.24	315	5	0.01	23	1130	36	0.01	<5	1	<10	<5	14	0.01	<5	20	<5	7	112
12	L53E12	5	0.9	0.55	45	168	<1	<5	1.12	2	19	10	52	2.22	<5	0.03	4	8	0.28	1635	5	0.01	36	1020	33	0.08	<5	<1	<10	<5	34	<0.01	<5	18	<5	6	154
13	L53E13	5	1.1	1.01	80	196	<1	5	0.46	<1	38	14	60	7.04	<5	0.04	8	12	0.31	1105	13	0.02	27	1080	54	0.03	<5	2	<10	<5	18	<0.01	<5	30	<5	8	168
14	L53E14	5	1.4	0.76	80	210	<1	<5	0.52	2	40	12	44	5.24	<5	0.03	6	8	0.24	3005	9	0.02	26	1150	39	0.05	<5	1	<10	<5	18	<0.01	<5	24	<5	7	128
15	L53E15	5	1.6	0.53	50	210	<1	<5	1.47	3	76	8	68	3.81	<5	0.02	4	4	0.21	3400	7	0.02	32	1320	27	0.14	<5	<1	<10	<5	50	<0.01	<5	16	<5	9	120
16	L53E16	0	0.7	0.59	45	84	<1	<5	0.42	<1	13	10	24	2.75	<5	0.03	8	10	0.23	615	6	0.01	15	1120	33	0.03	<5	1	<10	<5	14	<0.01	<5	22	<5	5	98
17	L53E17	10	0.9	0.74	45	214	<1	<5	0.55	<1	19	12	54	2.64	<5	0.03	6	10	0.25	1185	7	0.01	27	1080	36	0.04	<5	1	<10	<5	18	<0.01	<5	24	<5	7	104
18	L53E18	10	0.9	0.72	20	120	<1	<5	0.71	2	9	12	62	1.44	<5	0.03	6	10	0.29	120	3	0.01	25	1010	42	0.10	<5	1	<10	<5	22	0.01	<5	24	<5	7	132
19	L53E19	5	0.8	0.52	60	92	<1	<5	0.43	1	17	8	46	2.78	<5	0.02	8	8	0.23	545	7	0.01	30	1170	36	0.02	<5	1	<10	<5	16	0.01	<5	18	<5	6	146
20	L53E20	10	0.7	0.67	45	102	<1	<5	0.53	1	13	12	56	2.06	<5	0.03	8	10	0.29	300	5	0.01	34	1180	45	0.03	<5	1	<10	<5	18	0.01	<5	22	<5	6	164
21	L53E21	<5	1.4	0.88	20	176	<1	<5	0.82	3	17	16	90	1.73	<5	0.04	6	12	0.31	1405	3	0.01	33	970	63	0.08	<5	1	<10	<5	28	<0.01	<5	28	<5	9	126
22	L53E22	10	1.1	0.79	45	172	<1	<5	0.58	3	13	14	88	2.44	<5	0.03	6	10	0.23	225	5	0.01	33	1040	45	0.08	<5	1	<10	<5	22	<0.01	<5	24	<5	10	124
23	L53E23	5	0.9	0.76	40	128	<1	<5	0.51	2	9	14	62	1.45	<5	0.03	6	12	0.29	75	4	0.01	27	1080	42	0.06	<5	2	<10	<5	18	0.01	<5	26	<5	7	144
24	L53E24	10	1.8	0.90	65	218	<1	5	0.74	5	37	12	114	7.76	<5	0.03	6	10	0.25	910	19	0.03	37	1300	48	0.13	5	1	<10	<5	28	<0.01	<5	28	<5	12	182
25	L53E25	5	0.8	0.81	30	150	<1	<5	0.35	1	8	14	58	1.85	<5	0.03	8	12	0.28	170	3	0.01	19	1030	39	0.04	<5	2	<10	<5	14	0.01	<5	26	<5	7	110
26	L54E01	5	1.1	0.58	30	102	<1	<5	0.58	3	9	10	44	1.70	<5	0.03	6	10	0.22	230	5	0.01	26	920	33	0.04	<5	<1	<10	<5	20	<0.01	<5	22	<5	4	114
27	L54E02	10	2.3	0.70	30	156	<1	<5	1.33	5	14	12	114	2.06	<5	0.04	4	10	0.25	640	3	0.02	72	740	39	0.08	<5	1	<10	<5	46	<0.01	<5	20	<5	8	112
28	L54E03	10	1.2	0.69	35	160	<1	<5	1.04	3	18	12	62	2.13	<5	0.03	4	10	0.22	635	6	0.02	35	850	36	0.05	<5	<1	<10	<5	36	<0.01	<5	22	<5	6	106
29	L54E04	10	1.9	0.55	75	376	<1	<5	1.34	7	76	8	70	4.74	<5	0.02	4	6	0.34	7320	19	0.03	49	1090	27	0.13	<5	<1	<10	<5	48	<0.01	<5	18	<5	6	106
30	L54E05	10	0.9	0.75	30	214	<1	<5	0.59	<1	8	14	50	2.56	<5	0.03	6	12	0.36	360	7	0.02	18	720	33	0.07	<5	<1	<10	<5	26	<0.01	<5	28	<5	4	70
31	L54E06	10	0.5	0.67	35	104	<1	<5	0.41	<1	12	12	36	1.89	<5	0.03	6	12	0.29	215	5	0.01	24	1010	33	0.03	<5	1	<10	<5	14	<0.01	<5	22	<5	5	118
32	L54E07	5	0.6	0.78	80	116	<1	<5	0.43	<1	17	14	38	3.18	<5	0.03	12	16	0.36	555	5	0.02	27	1380	27	0.01	<5	2	<10	<5	16	0.02	<5	22	<5	6	202
33	L54E08	30	1.0	0.75	50	136	<1	<5	0.67	2	7	14	64	2.07	<5	0.03	6	12	0.34	220	5	0.02	24	990	48	0.08	<5	1	<10	<5	24	<0.01	<5	24	<5	7	116
34	L54E09	10	1.1	0.72	75	132	<1	<5	0.58	2	7	12	74	2.90	<5	0.03	6	8	0.26	160	7	0.02	26	1050	66	0.06	<5	2	<10	<5	20	<0.01	<5	26	<5	10	104
35	L54E10	10	1.3	0.80	25	166	<1	<5	0.52	3	16	14	80	1.97	<5	0.04	6	12	0.29	475	3	0.02	36	960	57	0.05	<5	1	<10	<5	20	<0.01	<5	28	<5	8	132

ECO TECH LABORATORY LTD.			ICP CERTIFICATE OF ANALYSIS AW 2010- 8145																																		
Et #.	Tag #	Au (ppb)	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
36	L54E11	10	0.8	0.72	30	136	<1	<5	0.45	1	10	12	52	1.48	<5	0.03	6	10	0.26	665	4	0.01	20	960	45	0.04	<5	1	<10	<5	16	<0.01	<5	24	<5	6	98
37	L54E12	10	1.1	0.97	50	148	<1	<5	0.25	<1	7	18	72	2.03	<5	0.04	8	12	0.31	185	5	0.01	19	930	60	0.03	<5	2	<10	<5	10	0.01	<5	32	<5	7	106
38	L54E13	15	1.1	0.85	30	186	<1	<5	0.34	1	15	14	54	2.31	<5	0.04	8	12	0.29	425	4	0.01	32	1060	45	0.02	<5	2	<10	<5	12	0.01	<5	28	<5	8	144
39	L54E14	5	0.8	0.75	30	158	<1	<5	0.38	1	11	12	38	1.68	<5	0.04	10	10	0.26	180	4	0.01	22	1090	39	0.02	<5	2	<10	<5	14	0.01	<5	24	<5	7	116
40	L54E15	<5	0.5	0.61	35	92	<1	<5	0.40	<1	9	10	36	1.50	<5	0.03	8	8	0.25	115	4	0.01	18	1110	36	0.03	<5	1	<10	<5	12	0.01	<5	22	<5	6	102
41	L54E16	10	0.4	0.63	30	84	<1	<5	0.34	<1	7	10	34	1.50	<5	0.03	8	10	0.25	70	4	0.01	18	1140	36	0.02	<5	1	<10	<5	12	0.02	<5	22	<5	5	114
42	L54E17	5	1.2	1.03	30	178	<1	<5	0.58	2	12	18	64	1.50	<5	0.04	6	14	0.38	110	5	0.01	28	950	57	0.15	<5	1	<10	<5	18	<0.01	<5	32	<5	7	150
43	L54E18	10	1.8	0.80	135	398	<1	10	0.91	3	73	10	66	>10	<5	0.04	6	10	0.27	6455	20	0.05	35	980	51	0.07	5	2	<10	<5	38	<0.01	<5	26	<5	10	190
44	L54E19	5	0.6	0.66	50	118	<1	<5	0.35	<1	7	12	42	2.05	<5	0.03	8	10	0.25	115	5	0.01	18	1040	42	0.04	<5	1	<10	<5	12	0.01	<5	22	<5	6	108
45	L54E20	<5	0.6	0.56	45	112	<1	<5	0.56	<1	14	10	32	2.28	<5	0.02	6	8	0.22	395	5	0.01	18	1040	33	0.05	<5	<1	<10	<5	18	<0.01	<5	18	<5	5	78
46	L54E21	15	0.4	0.57	20	96	<1	<5	0.35	<1	4	10	34	1.17	<5	0.03	8	8	0.24	90	2	0.02	12	1010	27	0.04	<5	1	<10	<5	12	0.01	<5	20	<5	5	64
47	L54E22	10	1.0	0.85	80	130	<1	<5	0.49	<1	17	14	56	4.88	<5	0.03	8	10	0.28	810	11	0.02	24	1010	54	0.04	<5	2	<10	<5	18	<0.01	<5	30	<5	8	118
48	L54E23	25	0.7	1.23	30	196	<1	<5	0.39	<1	14	22	60	2.65	<5	0.05	10	20	0.45	370	5	0.02	34	1020	27	0.01	<5	2	<10	<5	16	0.02	<5	38	<5	7	156
49	L54E24	<5	1.4	0.66	45	302	<1	<5	0.78	7	48	12	74	2.61	<5	0.04	6	8	0.21	7080	7	0.02	29	1100	33	0.10	<5	<1	<10	<5	28	<0.01	<5	24	<5	8	118
50	L54E25	45	1.3	0.87	55	142	<1	<5	0.42	2	12	16	84	2.78	<5	0.05	10	14	0.34	255	10	0.02	42	1330	63	<0.01	<5	3	<10	<5	16	0.02	<5	30	<5	9	204
51	L55E01	15	1.2	0.58	25	102	<1	<5	0.86	3	7	10	56	1.42	<5	0.03	6	8	0.28	305	4	0.01	33	910	33	0.07	<5	1	<10	<5	26	<0.01	<5	20	<5	6	126
52	L55E02	20	1.2	0.54	25	130	<1	<5	0.84	2	10	10	58	1.95	<5	0.03	4	8	0.29	350	4	0.02	26	960	30	0.07	<5	<1	<10	<5	28	<0.01	<5	18	<5	6	94
53	L55E03	15	1.2	0.61	25	118	<1	<5	0.85	3	5	12	82	1.42	<5	0.03	6	8	0.30	145	4	0.01	32	930	45	0.08	<5	1	<10	<5	26	<0.01	<5	20	<5	8	90
54	L55E04	10	1.0	0.70	30	134	<1	<5	0.46	1	8	12	68	1.58	<5	0.03	6	10	0.25	95	4	0.01	28	950	36	0.08	<5	1	<10	<5	18	<0.01	<5	22	<5	7	102
55	L55E05	10	1.3	0.80	85	170	<1	<5	0.67	2	19	14	58	4.41	<5	0.03	6	10	0.36	715	10	0.04	31	1070	57	0.08	<5	1	<10	<5	26	<0.01	<5	28	<5	6	136
56	L55E06	10	1.0	0.84	55	160	<1	<5	0.60	<1	16	14	72	2.60	<5	0.04	8	12	0.31	595	7	0.02	36	1150	51	0.04	<5	2	<10	<5	22	0.01	<5	28	<5	8	152
57	L55E07	5	0.7	0.77	20	140	<1	<5	0.46	1	6	14	42	1.17	<5	0.03	6	12	0.29	120	2	0.01	16	950	33	0.06	<5	<1	<10	<5	16	<0.01	<5	22	<5	5	98
58	L55E08	5	1.1	0.89	200	184	<1	10	0.40	1	25	12	68	9.94	<5	0.04	8	12	0.27	1165	16	0.03	36	1050	57	0.06	<5	2	<10	<5	18	<0.01	<5	34	<5	10	174
59	L55E09	10	1.6	1.07	60	246	<1	<5	0.57	2	22	18	102	3.20	<5	0.04	8	14	0.33	715	6	0.02	39	1070	75	0.07	<5	2	<10	<5	22	<0.01	<5	34	<5	11	132
60	L55E10	5	0.4	0.76	45	112	<1	<5	0.34	2	8	14	36	2.05	<5	0.04	10	12	0.28	135	3	0.02	20	1010	39	0.02	<5	2	<10	<5	14	0.01	<5	26	<5	6	136
61	L55E11	10	0.9	0.77	20	160	<1	<5	0.41	3	5	14	82	1.02	<5	0.03	6	10	0.23	55	3	0.01	20	840	45	0.10	<5	<1	<10	<5	14	<0.01	<5	24	<5	7	120
62	L55E12	10	0.9	1.06	30	180	<1	<5	0.27	<1	13	18	72	2.18	<5	0.04	10	14	0.35	205	4	0.03	26	820	48	0.05	<5	2	<10	<5	12	0.01	<5	36	<5	7	108
63	L55E13	5	0.5	1.27	30	228	<1	<5	0.35	<1	21	22	62	2.72	<5	0.06	10	20	0.50	635	5	0.02	33	870	30	0.01	<5	3	<10	<5	14	0.03	<5	40	<5	6	130
64	L55E14	5	1.0	0.92	30	210	<1	<5	0.35	1	17	16	58	2.44	<5	0.04	8	14	0.33	740	4	0.02	26	960	42	0.03	<5	2	<10	<5	14	0.01	<5	30	<5	7	126
65	L55E15	10	0.5	1.34	20	226	<1	<5	0.44	<1	13	24	74	2.60	<5	0.07	10	24	0.53	420	3	0.02	37	1010	24	<0.01	<5	3	<10	<5	16	0.02	<5	40	<5	7	158
66	L55E16	15	1.2	1.75	60	326	<1	<5	0.46	1	23	28	148	3.93	<5	0.07	8	24	0.45	955	8	0.02	55	990	48	0.03	<5	3	<10	<5	20	0.01	<5	52	<5	11	212
67	L55E17	5	0.8	1.35	40	292	<1	<5	0.45	<1	17	22	86	3.02	<5	0.06	8	18	0.42	660	5	0.02	38	990	36	0.02	<5	3	<10	<5	18	0.02	<5	44	<5	8	154
68	L55E18	10	<0.2	0.95	25	146	<1	<5	0.34	<1	10	18	52	2.23	<5	0.04	12	16	0.42	210	2	0.02	30	1020	21	<0.01	<5	2	<10	<5	12	0.04	<5	34	<5	6	102
69	L55E19	5	0.2	0.95	25	158	<1	<5	0.30	<1	9	18	46	2.22	<5	0.04	10	16	0.42	215	2	0.02	29	900	21	<0.01	<5	2	<10	<5	12	0.03	<5	34	<5	6	100
70	L55E20	5	<0.2	1.03	20	106	<1	<5	0.28	<1	9	18	40	2.06	<5	0.05	10	16	0.38	170	2	0.01	24	800	21	<0.01	<5	2	<10	<5	12	0.03	<5	36	<5	4	86
71	L55E21	5	0.2	0.94	25	140	<1	<5	0.31	<1	9	18	44	2.21	<5	0.05	10	16	0.42	210	2	0.02	26	900	21	<0.01	<5	2	<10	<5	12	0.04	<5	34	<5	6	98
72	L55E22	<5	0.2	0.91	15	142	<1	<5	0.35	<1	8	18	36	1.94	<5	0.05	10	14	0.38	195	2	0.02	23	900	18	<0.01	<5	2	<10	<5	14	0.03	<5	34	<5	6	90
73	L55E23	<5	0.7	1.17	25	228	<1	<5	0.59	<1	14	20	44	2.48	<5	0.07	8	16	0.40	570	4	0.02	27	870	30	0.03	<5	2	<10	<5	20	0.02	<5	42	<5	6	114
74	L55E24	10	1.0	1.03	35	232	<1	<5	0.52	2	25	18	56	3.12	<5	0.04	8	14	0.34	1105	8	0.02	28	1050	30	0.05	<5	2	<10	<5	18	0.01	<5	34	<5	7	130
75	L55E25	25	1.2	0.66	70	172	<1	<5	1.50	2	17	12	72	3.43	<5	0.07	6	8	0.37	485	15	0.02	74	2370	39	0.04	5	2	<								

ECO TECH LABORATORY LTD.					ICP CERTIFICATE OF ANALYSIS AW 2010- 8145																																
Et #.	Tag #	Au (ppb)	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
76	L56E01	10	1.2	0.84	40	124	<1	<5	0.73	2	9	16	52	1.75	<5	0.04	6	14	0.37	115	4	0.02	28	1020	39	0.07	<5	1<10	<5	22	<0.01	<5	28	<5	6	132	
77	L56E02	15	1.1	0.78	25	134	<1	<5	0.81	3	7	14	82	1.63	<5	0.04	6	12	0.34	230	4	0.02	39	1070	30	0.07	<5	1<10	<5	26	<0.01	<5	22	<5	7	116	
78	L56E03	<5	2.0	1.01	75	136	<1	<5	0.86	2	35	18	66	3.62	<5	0.05	6	14	0.44	2495	10	0.02	38	1200	60	0.08	<5	1<10	<5	30	<0.01	<5	32	<5	7	192	
79	L56E04	5	1.1	0.85	50	150	<1	<5	0.56	1	16	16	44	2.69	<5	0.04	6	14	0.31	810	5	0.02	25	1020	33	0.05	<5	1<10	<5	20	0.01	<5	30	<5	6	122	
80	L56E05	5	0.6	0.78	35	134	<1	<5	0.48	1	7	14	40	1.77	<5	0.04	8	12	0.30	260	3	0.02	18	1030	30	0.05	<5	1<10	<5	18	0.01	<5	26	<5	5	102	
81	L56E06	5	1.1	1.03	105	176	<1	5	0.60	1	52	16	54	5.27	<5	0.04	6	14	0.37	2985	13	0.02	30	1060	51	0.05	<5	2<10	<5	22	<0.01	<5	34	<5	7	184	
82	L56E07	10	0.2	0.91	25	88	<1	<5	0.35	<1	9	18	50	2.15	<5	0.04	10	16	0.44	235	2	0.02	23	1080	18	<0.01	<5	2<10	<5	12	0.04	<5	32	<5	5	104	
83	L56E08	5	0.3	1.08	30	186	<1	<5	0.30	<1	11	20	66	2.54	<5	0.04	12	16	0.42	240	2	0.02	34	840	27	<0.01	<5	3<10	<5	12	0.03	<5	36	<5	8	116	
84	L56E09	20	0.6	1.19	25	120	<1	<5	0.27	<1	13	22	48	2.40	<5	0.05	12	20	0.51	260	3	0.02	27	850	36	<0.01	<5	2<10	<5	10	0.03	<5	38	<5	5	128	
85	L56E10	5	0.9	0.86	45	144	<1	<5	0.51	<1	8	14	62	2.15	<5	0.04	8	14	0.30	320	4	0.02	29	1120	36	0.04	<5	<1<10	<5	18	<0.01	<5	26	<5	6	132	
86	L56E11	<5	0.5	0.95	25	158	<1	<5	0.55	1	9	18	68	2.28	<5	0.04	8	16	0.37	230	3	0.02	35	840	21	0.03	<5	2<10	<5	18	0.02	<5	32	<5	6	134	
87	L56E12	30	0.4	0.99	25	162	<1	<5	0.53	<1	11	18	54	2.36	<5	0.05	8	16	0.37	260	3	0.02	32	860	21	0.02	<5	2<10	<5	18	0.02	<5	32	<5	6	140	
88	L56E13	10	0.5	0.82	30	182	<1	<5	0.38	<1	13	16	50	2.34	<5	0.05	10	16	0.41	420	2	0.02	32	1030	21	<0.01	<5	2<10	<5	16	0.03	<5	30	<5	7	116	
89	L56E14	<5	0.6	0.64	20	296	<1	<5	1.38	2	9	10	50	1.42	<5	0.03	4	10	0.28	250	2	0.02	29	640	15	0.06	<5	1<10	<5	32	0.02	<5	22	<5	4	110	
90	L56E15	5	0.4	0.83	15	212	<1	<5	0.99	2	10	14	40	2.06	<5	0.05	6	12	0.32	630	2	0.02	27	860	15	0.05	<5	1<10	<5	28	0.01	<5	26	<5	5	128	
91	L56E16	10	0.4	0.36	5	448	<1	<5	3.49	5	5	4	74	0.60	<5	0.02	2	4	0.22	1065	<1	0.02	36	770	6	0.14	<5	<1<10	<5	88	<0.01	<5	6	<5	6	164	
92	L56E17	15	0.4	1.03	25	240	<1	<5	0.41	<1	14	20	60	2.37	<5	0.06	10	16	0.42	380	3	0.02	34	980	27	<0.01	<5	3<10	<5	16	0.04	<5	40	<5	8	114	
93	L56E18	5	0.4	1.21	15	312	<1	<5	0.49	<1	12	20	54	2.25	<5	0.06	8	16	0.41	355	3	0.02	32	870	24	0.02	<5	3<10	<5	18	0.02	<5	40	<5	8	94	
94	L56E19	5	0.7	1.10	25	450	<1	<5	1.19	1	9	18	58	2.16	<5	0.05	6	14	0.37	320	3	0.02	32	910	24	0.04	<5	2<10	<5	32	0.02	<5	36	<5	6	116	
95	L56E20	<5	0.3	0.94	20	252	<1	<5	0.54	<1	11	18	38	2.27	<5	0.05	8	14	0.38	305	3	0.02	27	890	21	0.02	<5	2<10	<5	18	0.02	<5	36	<5	6	88	
96	L56E21	5	0.4	1.08	25	284	<1	<5	0.45	<1	13	20	56	2.43	<5	0.06	8	16	0.42	405	3	0.02	34	940	24	<0.01	<5	3<10	<5	18	0.03	<5	40	<5	8	106	
97	L56E22	<5	1.0	0.87	20	510	<1	<5	2.00	<1	11	14	56	1.96	<5	0.03	4	8	0.33	645	2	0.02	27	1040	18	0.10	<5	1<10	<5	54	0.01	<5	28	<5	6	46	
98	L56E23	10	0.6	0.57	5	478	<1	<5	3.00	2	6	6	52	0.89	<5	0.02	2	4	0.31	810	1	0.02	25	860	9	0.18	<5	<1<10	<5	78	<0.01	<5	12	<5	6	22	
99	L56E24	<5	0.3	0.48	10	274	<1	<5	3.42	1	4	6	42	0.80	<5	0.03	<2	4	0.34	260	1	0.01	18	670	6	0.22	<5	<1<10	<5	92	<0.01	<5	12	<5	4	38	
100	L56E25	<5	0.5	1.03	30	312	<1	<5	0.76	1	15	18	58	2.67	<5	0.07	8	16	0.43	850	4	0.02	39	1130	27	0.03	<5	3<10	<5	26	0.02	<5	36	<5	8	140	
QC DATA:																																					
Repeat:																																					
1	L53E01	10	1.2	1.11	30	194	<1	<5	0.62	<1	16	16	64	2.48	<5	0.04	8	16	0.40	625	7	0.02	26	890	33	0.04	<5	2<10	<5	28	<0.01	<5	32	<5	8	110	
10	L53E10		1.2	0.67	30	238	<1	<5	1.05	2	35	10	72	2.46	<5	0.03	6	8	0.22	2590	5	0.01	38	1070	33	0.07	<5	<1<10	<5	34	<0.01	<5	18	<5	10	116	
19	L53E19	10	0.7	0.51	60	92	<1	<5	0.44	1	16	10	46	2.83	<5	0.02	8	8	0.23	520	6	0.02	30	1180	36	0.02	<5	1<10	<5	16	0.01	<5	18	<5	6	146	
28	L54E03	10	1.2	0.70	40	164	<1	<5	1.08	3	18	12	64	2.15	<5	0.03	4	10	0.22	640	6	0.02	36	860	39	0.05	<5	<1<10	<5	36	<0.01	<5	22	<5	6	108	
36	L54E11	10	0.8	0.74	30	140	<1	<5	0.47	1	10	14	52	1.57	<5	0.04	8	10	0.26	680	4	0.01	20	970	48	0.04	<5	1<10	<5	16	<0.01	<5	26	<5	6	102	
45	L54E20	5	0.7	0.58	45	114	<1	<5	0.58	<1	14	10	34	2.34	<5	0.02	6	8	0.23	410	5	0.01	19	1050	33	0.05	<5	<1<10	<5	18	<0.01	<5	20	<5	5	80	
54	L55E04	10	1.0	0.72	30	134	<1	<5	0.46	1	8	12	64	1.65	<5	0.03	6	10	0.25	100	4	0.01	27	960	36	0.08	<5	1<10	<5	18	<0.01	<5	24	<5	7	102	
63	L55E13	10	0.5	1.26	30	222	<1	<5	0.34	<1	20	22	58	2.69	<5	0.06	10	20	0.49	635	5	0.02	33	850	27	<0.01	<5	3<10	<5	14	0.03	<5	40	<5	6	128	
71	L55E21	5	0.2	0.93	25	140	<1	<5	0.30	<1	9	18	44	2.23	<5	0.05	10	16	0.42	210	2	0.02	26	880	21	<0.01	<5	2<10	<5	12	0.03	<5	34	<5	6	98	
80	L56E05	10	0.6	0.76	35	130	<1	<5	0.48	1	7	14	40	1.76	<5	0.03	6	12	0.30	275	3	0.01	18	1010	30	0.05	<5	1<10	<5	16	0.01	<5	24	<5	5	100	
89	L56E14		0.7	0.64	20	306	<1	<5	1.43	2	9	12	54	1.46	<5	0.03	4	10	0.28	275	2	0.02	31	640	15	0.07	<5	1<10	<5	34	0.02	<5	22	<5	4	114	
Standard:																																					
Till3			1.5	1.15	80	38	<1	<5	0.54	<1	14	60	22	2.00	<5	0.07	8	18	0.60	310	1	0.03	31	440	18	0.01	<5	3<10	<5	14	0.08	<5	40	<5	6	38	
Till3			1.4	1.14	80	38	<1	<5	0.55	<1	14	62	22	1.95	<5	0.07	8	18	0.60	300	1	0.03	31	440	21	0.01	<5	3<10	<5	16	0.08	<5	38	<5	6	38	
Till3			1.5	1.16	80	38	<1	<5	0.54	<1	14	62	22	2.03	<5	0.06	8	18	0.59	305	1	0.03	31	440	18	0.01	<5	3<10	<5	16	0.08	<5	40	<5	6	38	
ICP: Aqua Regia Digest / ICP- AES Finish.																																					
NM/sa															ECO TECH LABORATORY LTD.																						
df/8145S															Norman Monteith																						
XLS/10															B.C. Certified Assayer																						

APPENDIX V
Statement of Expenditures
June, 2010

Wages:	Don Coolidge	1 day @ 450.00/day	450.00
	Jean Pautler	1 day @ 750.00/day	<u>750.00</u>
	Total: 2 man-days		\$1,200.00
Mobilization/demobilization:			500.00
Geochemistry:	2 rocks	@ 33/ea. Au, ICP	66.00
	40 soils	@ 25/ea. Au, ICP	1,000.00
	Total: (includes shipping)		1,066.00
Equipment Rental:	Trucks	2 days @ 100/day	200.00
	2 ATVs	1 day X2 @ 75.00/day	150.00
	Radios	1 day @ 10/day	<u>10.00</u>
	Total:		360.00
Fuel:			100.00
Room and Board:		4 man days	400.00
Field Supplies:	(flagging tape, batteries, sample bags, markers, tags)		20.00
Maps and Copies:			60.00
Preparation, Report & Drafting:		1 day @750.00/day	<u>750.00</u>
TOTAL:			\$4,456.00
Filed for Assessment			\$4,450.00

**Statement of Expenditures
August, 2010**

Wages:	Matthias Bindig Greg Keitel	3 days @ 350.00/day 3 days @ 350.00/day	1,050.00 <u>1,050.00</u> 2,100.00	
		Total: 6 man-days		\$2,100.00
Geochemistry:	200 soils @ 25/ea. Au, ICP (plus shipping)			5,200.00
Equipment Rental:	2 ATVs Radios	3 days X2 @ 100.00/day 3 days @ 10/day	600.00 <u>30.00</u>	
		Total:		630.00
Fuel:				150.00
Field Supplies:	(flagging tape, batteries, sample bags, markers, tags)			75.00
Maps and Copies:				50.00
Preparation, Report & Drafting:		2 days @ 800.00/day		<u>1,600.00</u>
TOTAL:				\$9,805.00
Filed for Assessment				\$9,800.00
TOTAL Filed for Assessment in 2010				\$14,250.00

APPENDIX V

STATEMENT OF QUALIFICATION

I, Jean Marie Pautler, do hereby certify that:

I, Jean Marie Pautler of 103-108 Elliott Street, Whitehorse, Yukon Territory am self-employed as a consultant geologist and authored this report.

I am a geologist with thirty years of experience in the North American Cordillera.

I am a graduate of Laurentian University, Sudbury, Ontario with an Honours B.Sc. degree in geology (May, 1980).

I am a Professional Geoscientist, registered in the province of British Columbia, Registration No 19804.

I planned, directed and implemented the 2010 exploration program on the B property on May 31 and between August 13 and 17, 2010.

I have no direct or indirect interest in the B property, which is the subject of this report.

Jean Pautler, P.Geol.
JP Exploration Services Inc.