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BC Geological Survey

ASSESSMENT REPORT
TITLE PAGE AND SUMMARY

TECHNICAL REPORT

TITLE OF REPORT [type of survey(s)]: REPORT ON 2010 DIAMOND DRILLING ON THE 97 BEV — TOTAL COST: $31,105.00

AUTHOR(S): CHRISTOPHER D. WHATLEY — SIGNATURE(S): Chris Whatley

NOTICE OF WORK PERMIT NUMBER(S)/DATE(S): MX-5-503 1630046 — YEAR OF WORK: 2010

STATEMENT OF WORK - CASH PAYMENT EVENT NUMBER(S)/DATE(S): 4807649 START: 2010/JUN/18
STOP: 2010/NOV/02

PROPERTY NAME: GOLD HILL / WATERLOO

CLAIM NAME(S) (on which work was done): 97 BEV, TENURE No. 359678
CORE SAMPLES (CUT) AND LOGGING OF CORE / 5150 14TH AVE HWY.97 O.K. FALLS
CORE STORED AT THIS LOCATION.

COMMODITIES SOUGHT: AU, CU, NI, TALC, MAGNESIUM CARBONATE, AG, ZN, Pt, Pd,

MINERAL INVENTORY MINFILE NUMBER(S), IF KNOWN: UNKNOWN

MINING DIVISION: GREENWOOD — NTS: 82 E

LATITUDE: 49 ° 8 · 9 " — LONGITUDE: 119 ° 10 · 59 " (at centre of work)

OWNER(S)

1) REGISTERED - CHRISTOPHER D. WHATLEY FMC NO. 128719
MAILING ADDRESS
PO. BOX 197 O.K. FALLS B.C.
V0H-1R0 1-250-497-5762

3) BARRY SHERMAN
174-321 YORKTON AVE.
PENTICTON B.C.
V2A 3V6

OPERATOR(S) [who paid for the work]

1) D. W. HERRISON
MAILING ADDRESS
SITE 15, COMP. 4 R.R. 1
CAWSTON, B.C. V0X 1C0

2) CHRISTOPHER D. WHATLEY
P.O. BOX 197 O.K. FALLS B.C.
5150 14TH AVE HWY 97 V0H-1R0

PROPERTY GEOLOGY KEYWORDS (lithology, age, stratigraphy, structure, alteration, mineralization, size and attitude): SIZE UNDETERMINED L=1000M.+, W-300M. KNOWN,
ANARCHIST GROUP, GREENSTONE, ARGILLITE, QUARTZITE, TUFF, SOAPSTONE (TALC STEATITE), MAGNESIUM CARBONATE, DIORITE, QUARTZ VEIN, MASSIVE SULPHIDES (PYRRHOTITE, MAGNETITE, PYRITE), CHALCOPYRITE, TUNGSTON, SPHALERITE, BORNITE, GALENA, GOLD, CHLORITE, IRON - RARE EARTH ELEMENTS (PT, PD TA, ZR

REFERENCES TO PREVIOUS ASSESSMENT WORK AND ASSESSMENT REPORT NUMBERS: 13768, 16168, 25789
26133, 29300, 30371, 31225

(OVER)

TYPE OF WORK IN THIS REPORT	EXTENT OF WORK (IN METRIC UNITS)	ON WHICH CLAIMS	PROJECT COSTS APPORTIONED (incl. support)
GEOLOGICAL (scale, area)			
Ground, mapping			
Photo interpretation			
GEOPHYSICAL (line-kilometres)			
Ground			
Magnetic			
Electromagnetic			
Induced Polarization			
Radiometric			
Seismic			
Other			
Airborne			
GEOCHEMICAL (number of samples analysed for ...)			
Soil			
Silt			
Rock			
Other			
DRILLING (total metres; number of holes, size)			
Core	162.16 m, 2 HOLES, NQ	97 BEV, NO. 359678	$ 23,580
Non-core	TRUCKS, MOTORHOME, BULLDOZER	FOR DRILLING OF 97 BEV	$ -7,525
RELATED TECHNICAL	PREPARE REPORT		
Sampling/assaying	26 SAMPLES • DRILL CORE CUT WITH ROCK SAW	ACME LABS VAN. B.C.	PAID BY THIRD PARTY COST NOT INCLUDED.
Petrographic	DRILL CORE STORED		
Mineralographic	AT C. WHATLEY PROPERTY		
Metallurgic	IN O.K. FALLS, 5150, 14TH AVE, HYW 97.		
PROSPECTING (scale, area)	NO CHARGE		
PREPARATORY/PHYSICAL			
Line/grid (kilometres)			
Topographic/Photogrammetric (scale, area)			
Legal surveys (scale, area)			
Road, local access (kilometres)/trail			
Trench (metres)			
Underground dev. (metres)			
Other			
		TOTAL COST CLAIMED	$ 31,105.00 XX

Report on 2010 Diamond Drilling
On the
97 Bev Claim,
Gold Hill Group

Greenwood Mining Division
British Columbia, Canada

NTS 82E/3E

BCGS Map Sheet 082E015

Latitude **49° 08' 09" N** Longitude **119° 10' 59" W**

Claim Worked On: 97 Bev, Tenure No. 359678

Owner: Christopher D. Whatley, FMC No. 128719
P.O. Box 197
Okanagan Falls, British Columbia
V0H1R0

Permittee: C. D. Whatley, FMC No. 128719
P.O. Box 197
Okanagan Falls, British Columbia
V0H1R0
&
Operator: D. W. Herbison
Site 15, Comp. 4, RR1
Cawston, British Columbia
V0X1C0

Report by Owner: Christopher D. Whatley, FMC No. 128719
P.O. Box 197
Okanagan Falls, British Columbia
V0H1R0

December 9, 2010

Table of Contents

List of Figures

Introduction

Summary

This report was prepared for submission to the British Columbia Ministry of Energy and Mines as an Assessment Report, in support of a Statement of Work (Event Number 4807649) filed for work done on the 97Bev claim, tenure number 359678, which is part of the Gold Hill Group, situated in the Greenwood Mining Division. The costs being claimed for assessment credit relate to a diamond-drilling program completed in July of 2010 on the 97 Bev Claim, on behalf of C.D.Whatley, FMC No. 128719, of Okanagan Falls, B.C., who is owner of record for all claims in the Gold Hill Group. Fieldwork consisted of 162 meters of NQ diamond drilling, in two inclined holes.The drilling was conducted under Work Permit MX-5-503; operators were C.D. Whatley and D.W. Herbison, of Cawston, B.C.

Location, Physiography, Access

The 97 Bev claim is located from 2 to 3 km north of the Cariboo-Amelia vein system at Camp McKinney, (see Figure 1). Rock Creek runs southerly through the center of the claim. Elevations range from 1215 to 1500 metres. The claim is forested with coniferous trees and has been partly logged. The claim is about 27 kilometres east-southeast of Oliver, and 15 kilometres north of the U.S. border in the southern interior of B.C. (Figure 1). The 97 Bev Claim is centered at 49° 8′ 21″ north latitude, and 119° 10′ 26″ west longitude (see Index Map, Figure 2).

The property may be accessed from Oliver, B.C. via a good two-lane gravel road, which also provides access for logging, for local residents, and for the Mt. Baldy ski area. This road continues 12 km to the southeast, where it links to Highway 3 at the Rock Creek Canyon Bridge.

History

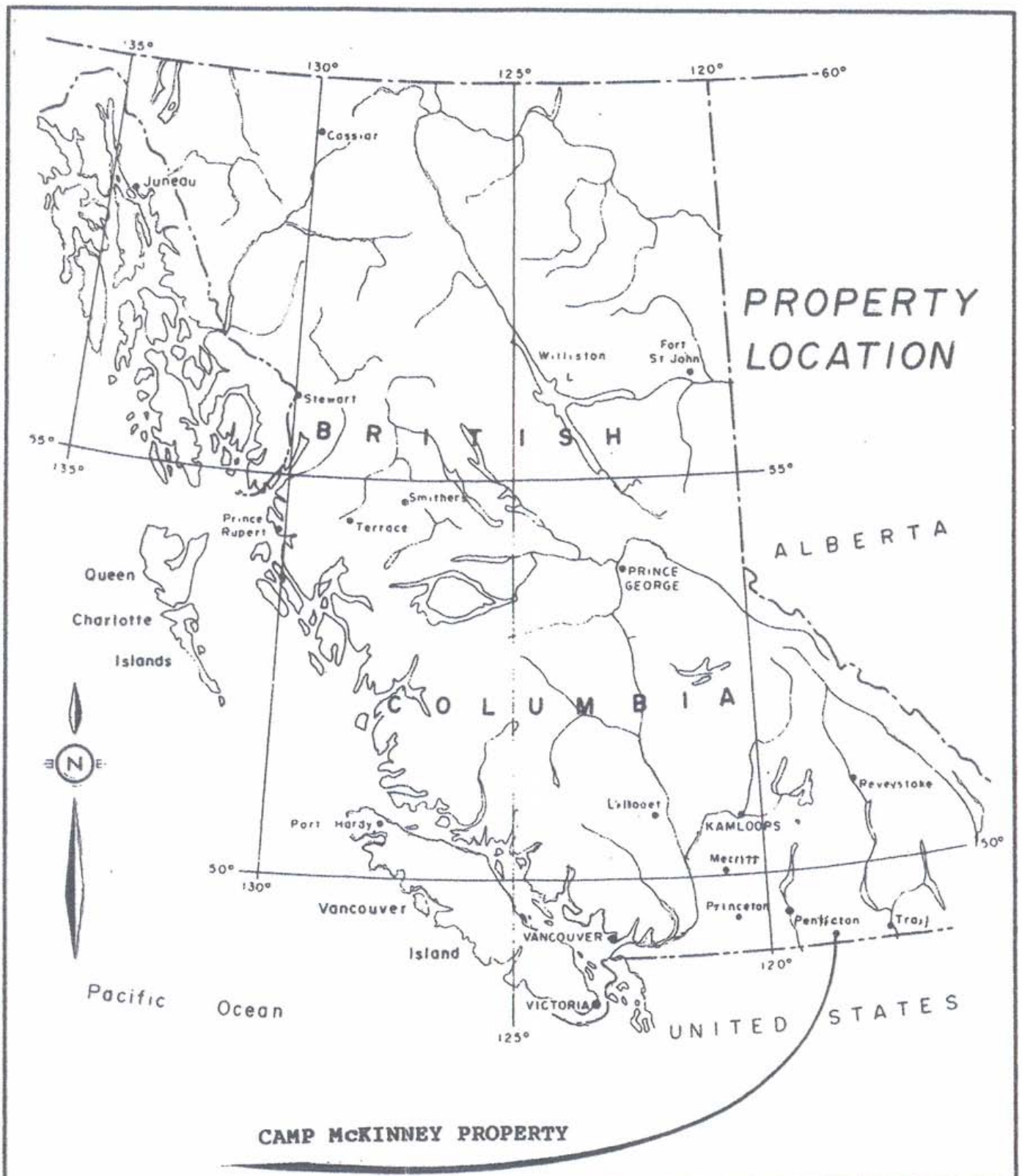
Camp McKinney is a well-known old gold mining camp. Placer gold was mined nearby, from Rock Creek and its tributaries, as early as 1860. Lode gold was found on upper Jolly Creek in 1884, and the Cariboo Vein was discovered three years later. Successful underground gold-silver mining operations were conducted intermittently on the Cariboo-Amelia vein system between 1894 and 1962.

Although some claims were located in the 97Bev area during the early search for gold ore in the Camp McKinney area, evidently little of lasting interest was found. Some trenching was done, but no records of this work are known. In 1985, an airborne VLF-electromagnetic and magnetometer survey was carried out over Camp McKinney that included the Bev97 area and indicated anomalous responses there (Assessment Report No. 13768). There is no record of any ground follow-up. In 1998 and 1999, brief field programs were conducted to examine old workings and alteration zones in the area; rock chip samples collected from these areas were assayed (Assessment Report Nos. 25789 and 26133).

A deposit of massive talc (soapstone, or steatite) occurs on the claim. Between 2003 and 2005, a small tonnage of soapstone was removed, to be used for the carving of sculptures. In 2004, a diamond drill hole, Talc #1, was drilled through the western (upper) talc body. From the surface, this hole intersected 70 metres (230') of talc.

In June 2007, two inclined NQ diamond drill holes, Talc #2 and Talc #3, were drilled to test two mineralized areas. A total of 89.8 metres (295 feet) of drilling was done (Assessment Report No. 29300). Later in 2007, Talc #3 was extended to 68 metres (223'). This extension was not logged; a few samples were later taken from the interval for analysis in 2008.

In May 2008 one NQ diamond drill hole, Talc #4, was drilled to further investigate promising mineralization found in Talc #3. In 2009, two more NQ drill holes (talc-3A and talc-5) were

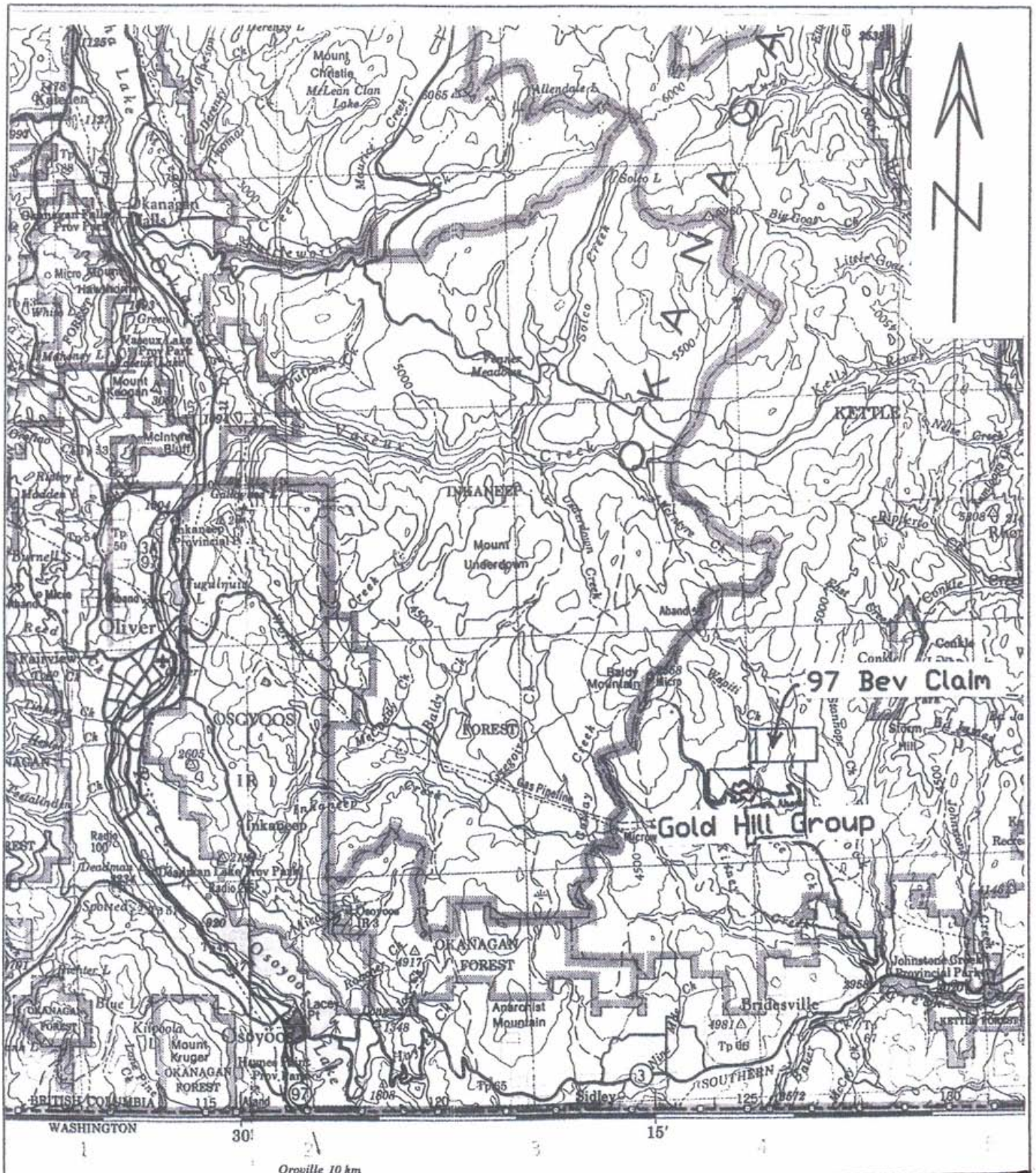


Gold Hill Group

CAMP McKINNEY

LOCATION MAP

DECEMBER 2010 C. WHATLEY Figure 1



Scale

0 2 4 6 8 10K

Index Map

97 Bev Claim

Gold Hill Group

Scale 1 : 250,000	Drawn: W. J. Wilkinson
September, 2007	Figure 2

drilled, (see report #31225). The two holes drilled, were to investigate and delineate the massive sulphide zones and the intervals with gold content in d.d.h. Talc #3 Although the upper sulphide zone was traced to the north-west, the gold values were not repeated.(possible nugget effect?).

Economic Assessment

The Gold Hill Group occupies ground that was first explored in the 1880s. On the Waterloo Claim,high-grade gold ore was mined from stopes on three levels to a depth of 260'. On adjoining claims, the "Cariboo-Amelia" vein system was a substantial and successful underground gold mine, which was operated intermittently from 1894 to 1962. A main power line passes through Camp McKinney two kilometres south of the 97 Bev claim. Road access is good. Small creeks in the near vicinity should support exploration work, and an adequate water supply for mine operations should be available within the area.

The 97 Bev claim is of economic interest because of the presence of bodies of soapstone (steatite). Little exploration for metallic ore has been done. The claim could conceivably host a strong gold quartz vein system comparable to the nearby Cariboo-Amelia system. The massive sulphide (m.s.) mineralization found in hole Talc #3 is worth further investigation. Talc #4 did not intersect this m.s. mineralization, suggesting that if present, continuity in the m.s. is aligned with bedded metasediments dipping toward the north (see Figure 5).

Geological Setting

Regional and Local Geology

Camp McKinney lies within a relatively small (roughly 14 km by 5 km) window of metamorphosed sedimentary and volcanic Paleozoic rocks of the Anarchist Group, which is bounded to the south, west, north and northeast by very extensive Jurassic intrusives, and to the east by Eocene volcanics. A minor component of the metamorphosed Paleozoic rocks are small bodies of serpentinized ultrabasic rocks.

Gold occurs in quartz veins, associated predominantly with iron pyrite, but free gold has been reported. Sulphide mineralization is sparse; a little sphalerite and galena, with traces of chalcopyrite, (tetrahedrite, pyrrhotite) occur with the pyrite. The veins occur within argillic quartzites and andesitic volcanics.

In the Cariboo-Amelia Mine, the vein was described as a near-vertical fissure vein oriented nearly east-west, essentially perpendicular to the strike of the wallrocks. Good ore shoots tended to occur where the vein traversed the volcanic rocks, which provided more competent boundaries, presumably facilitating the concentration of gold deposition within the main fissure ("The Camp McKinney Gold Mine", by H.L. Hill and L.P. Starck).

Property Mineralization

The 97 Bev claim hosts a relatively large body of soapstone, which is currently of economic interest. Soapstone of carving quality is also present. A mineralized quartz vein was exposed by roadwork. A gossan situated just south of the soapstone has been shown (Talc #3, 2007), to be underlain by several massive sulphide (horizons?), within the metamorphic rocks, containing potentially significant metal values, particularly in copper. Potentially significant gold assays were obtained from two previously unsampled intervals of Talc #3 in sampling done by Kinross Gold Corporation geologists in 2008.

Claim Information

The 97 Bev Claim is a 450 hectare Four Post Claim. The claim expiry date shown below is pending acceptance of this Report.

Table: 97 Bev Claim Information (Where work was done)

Claim Name	Tenure No.	Type	Area (Ha.)	Expiry Date	Registered Owner
97 Bev	359678	4 Post	450	2013/Oct/02	Christopher D. Whatley

Technical Data and Interpretation

Purpose of the work

The work was to twin drill hole Talc #3, as the 2009 drill hole Talc #3A, oriented towards drill hole Talc #4, was not parallel to Talc #3. Drill hole Talc #3 intersected massive sulphide and two intervals of potentially signifigant gold content(see assessment report #31225 and 29300.), and to delineate the massive sulphide zones.

Fieldwork done

Fieldwork consisted of two surface NQ diamond drill holes. Talc #3C, Azimuth 192*, inclination -55*, 2 meters north (192*) of collar for drill hole Talc #3 (2007) .The Drill hole, Talc #6 was Drilled to a depth of 62.5 meters. The second diamond drill hole drilled was Talc #6, azimuth 266*, inclination -55, to a depth of 99.66 meters. The collar for drill hole Talc #6 is located 20 meters north (360*),then 15 meters west (270*) of the collar for drill hole Talc #3 (2007).

The work was started June 18 / 2010 and the drilling was completed July 4/2010, with a total of 9 days of work. The drilling was done by -Dwight Herbison,Cawston B.C.- Chris Whatley,Okanagan Falls B.C.- and Glen MacDonald,Penticton B.C. . The diamond drill core is stored on the Whatley property in O.K.Falls. Address - 5150 -14th Ave. Hyw.97 -O.K.Falls B.C. V0H 1R0 . The holes were drilled with a Boyles 14 ,with NQ steel. No Dip Tests were conducted in the drilling of the two drill holes.

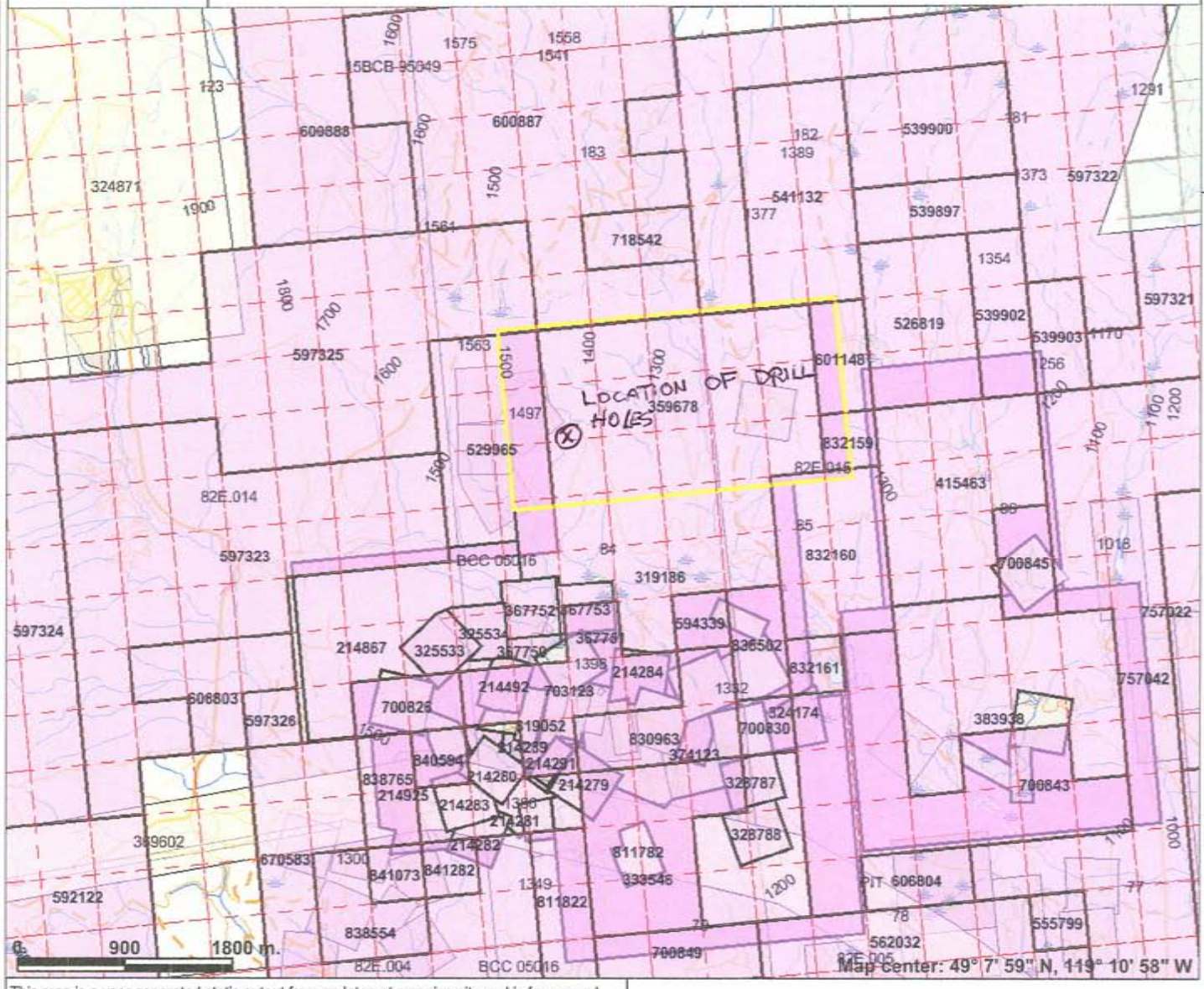
Analysis

Sampling was carried out with both drill holes. Eleven samples from drill hole -Talc #3C ,and fiften samples fom drill hole - Talc #6 . The samples were assayed by ACME Labs. Vancouver B.C. . The anylytical prcedures are : FA fusiuon for Au Pt Pd, for 23 samples - AR digestion ICP-ES for 23 samples and-Whole Rock Analysis Majors and Trace Elements For 3 samples. These three samples are of the Talc /Steatite & Magnesium carbonate, encountered at the lower end of drill hole - Talc #6 .

Results

Drill hole Talc #3C intersected the same Anarchist metasedimentry rocks found in drill hole Talc#3 (greenstone, argillite, argillic hornfels) highly fractured and healed with quartz, intersected by diorite dikes, with some intervals of vein quartz. The massive sulphide found in Talc #3 was encountered in Talc #3C only located at the top (start of) the hole.This was not assayed as it had previously been done. The sampling of Talc #3C retuned poor results for gold . The Kinross assays were not repeated, possible nugget effect ?. Drill hole Talc #6 did not encounter the massive sulphide and I beleive that the hole was located too far west. Talc #6 inersected the same rock as above, less the M.S. and unexpectedly encountered The Talc/ Magnesium deposit. The whole rock assays came from the end (99 m.) of the hole.

Figure #3 97 Bev



Legend

- Indian Reserves
- National Parks
- Conservancy Areas
- Parks
- MTO Grid (MTO)
- Blocked by MEM
- Other

Mineral Tenure (current)

- Mineral Claim
- Mineral Lease

Mineral Reserves (current)

- Placer Claim Designation
- Placer Lease Designation
- No Staking Reserve
- Conditional Reserve
- Release Required Reserve
- Surface Restriction
- Recreation Area
- Others
- Survey Parcels
- BCGS Grid

Contours (1:250K)

- Contour - Index
- Contour - Intermediate
- Areaof Exclusion
- Areaof Indefinite Contours

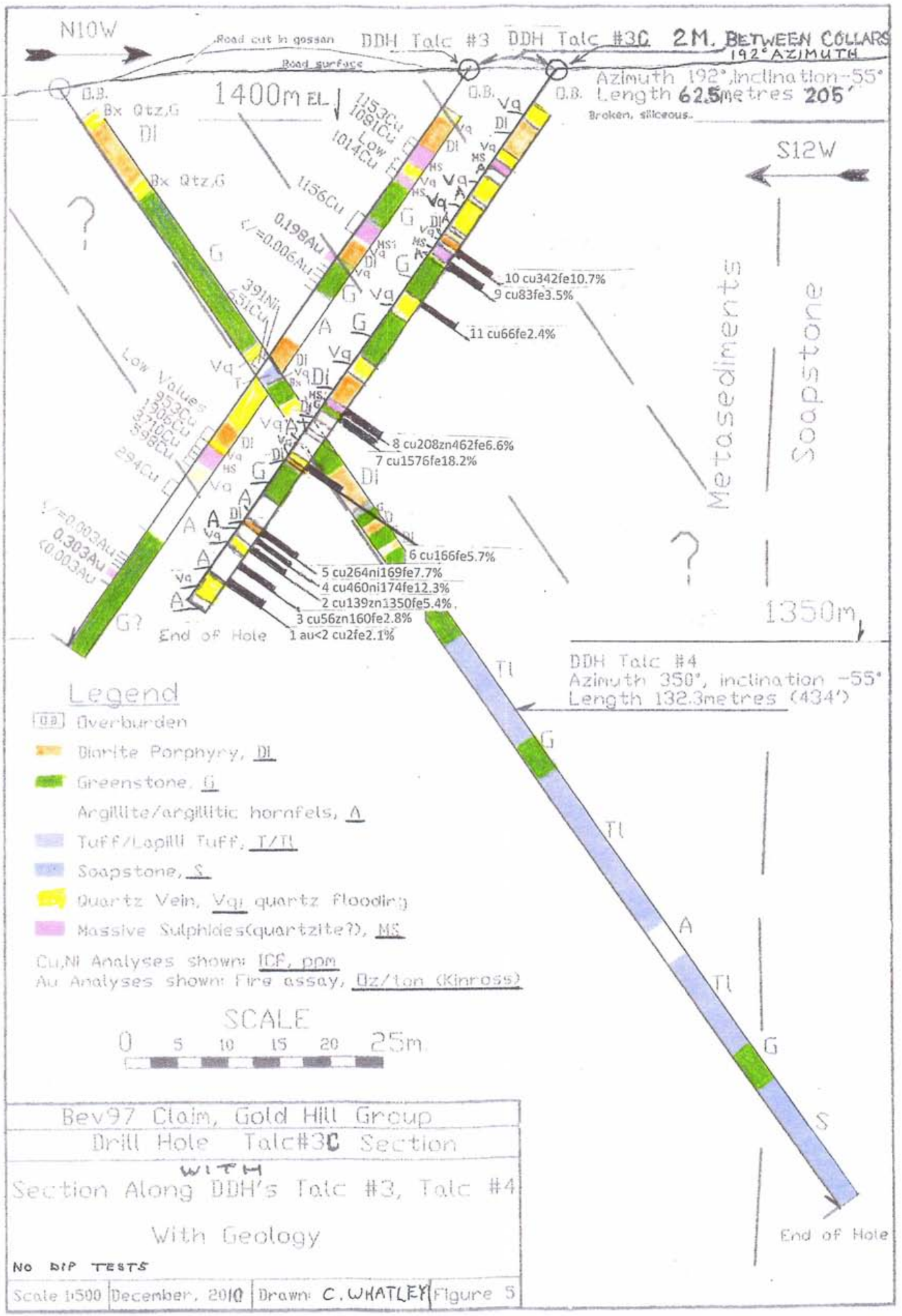
Transportation - Points (TRIM)

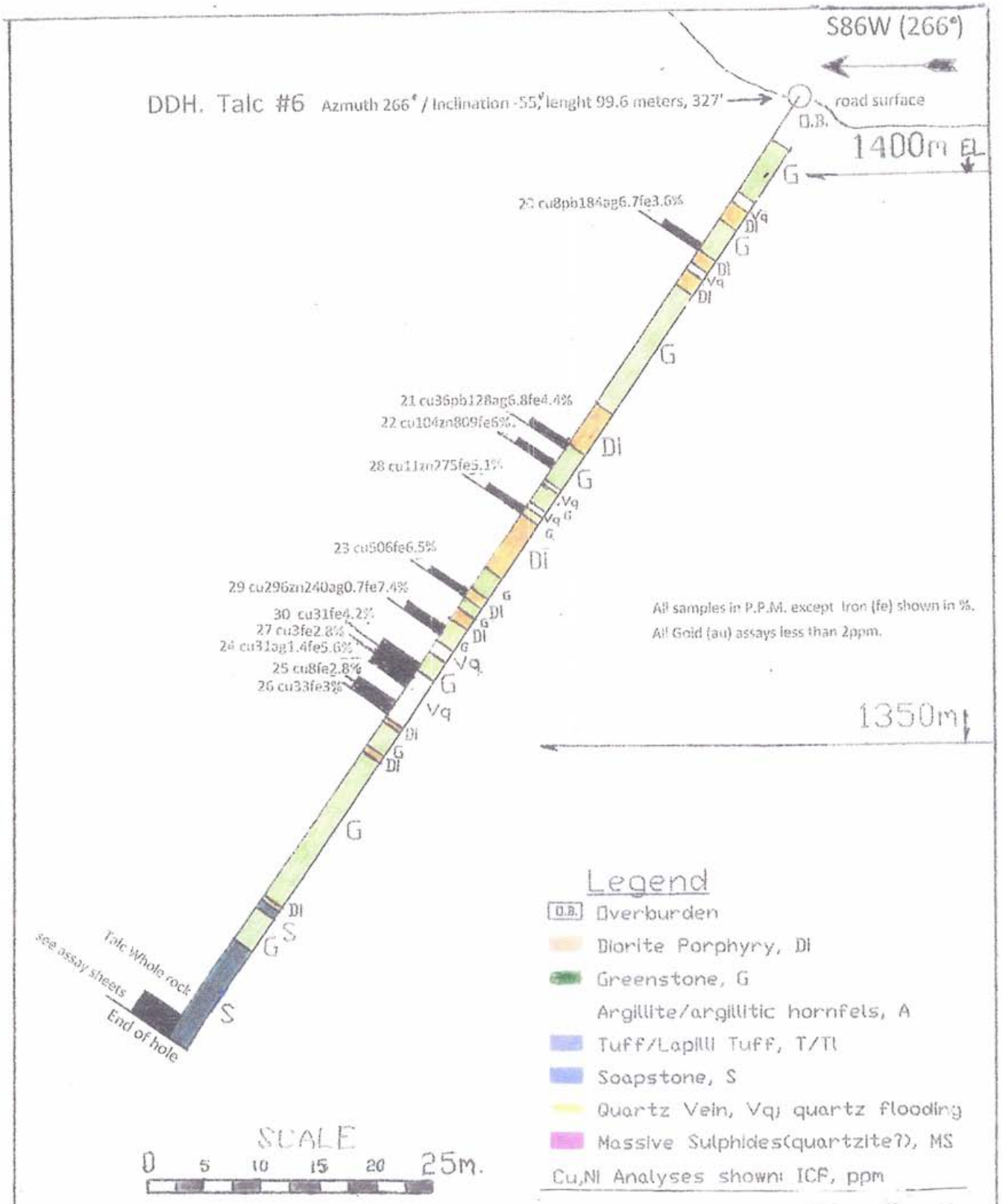
- Helipad

Transportation - Lines (TRIM)

- Airfield
- Airport
- Airstrip

Scale: 1:50,000


N10W
Road cut in gossan
Road surface
DDH Talc #3
DDH Talc #3C 2M. BETWEEN COLLARS 192° AZIMUTH
Azimuth 192°, Inclination -55°
Length 62.5metres 205'
Broken, siliceous.
1400m EL
O.B.
Bx Qtz,G
Di
1153Cu
1081Cu
Low
1014Cu
1156Cu
0.198Au
<=0.006Au
391Ni
651Cu
Low Values
953Cu
1306Cu
3710Cu
598Cu
294Cu
<=0.003Au
0.303Au
<0.003Au
Vq
MS
A
G
T
S12W
Metasediments
Soapstone
10 cu342fe10.7%
9 cu83fe3.5%
11 cu66fe2.4%
8 cu208zn462fe6.6%
7 cu1576fe18.2%
6 cu166fe5.7%
5 cu264ni169fe7.7%
4 cu460ni174fe12.3%
2 cu139zn1350fe5.4%
3 cu56zn160fe2.8%
1 au<2 cu2fe2.1%
End of Hole
1350m
DDH Talc #4
Azimuth 350°, inclination -55°
Length 132.3metres (434')
Legend
Overburden
Diorite Porphyry, Di
Greenstone, G
Argillite/argillitic hornfels, A
Tuff/Lapilli Tuff, T/Tl
Soapstone, S
Quartz Vein, Vq; quartz flooding
Massive Sulphides(quartzite?), MS
Cu,Ni Analyses shown: ICP, ppm
Au Analyses shown: Fire assay, Oz/ton (Kinross)
SCALE
0 5 10 15 20 25m
Bev97 Claim, Gold Hill Group
Drill Hole Talc#3C Section
WITH
Section Along DDH's Talc #3, Talc #4
With Geology
NO DIP TESTS
Scale 1:500 | December, 2010 | Drawn: C.WHATLEY | Figure 5



Bev97 Claim, Gold Hill Group			
Drill Holes Talc# 6			
Section Along DDH : Talc # 6 With Geology			
Scale 1:500	December, 2010	Drawn: WHATLEY.C	Figure 6

3 ddh Talc#6 2010

97 BEV
359678

NORTH 82E/015
SEP. 24 - 28 2005

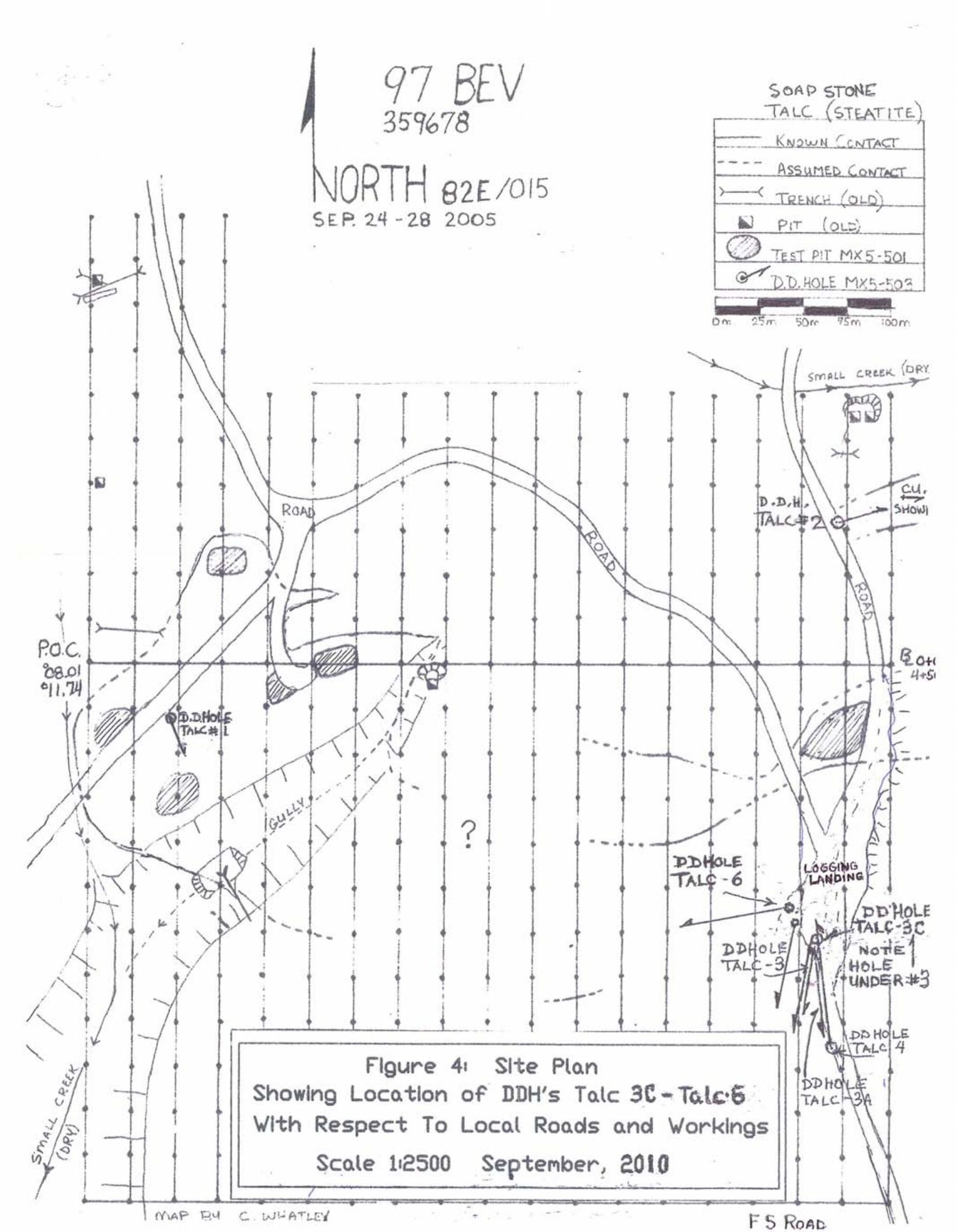


Figure 4: Site Plan
Showing Location of DDH's Talc 3C - Talc-6
With Respect To Local Roads and Workings
Scale 1:2500 September, 2010

Interpretation and Conclusions

Talc #3C was drilled 2 meters, on strike and dip, from Talc #3, which intersected 3 zones of massive sulphide with elevated levels of copper. Talc #3 also has 2 seperate locations sampled with signifigant gold assays. The intervals sampled in Talc#3C did not reproduce the assays. It appears the hole was stopped short of the lower gold interval in Talc#3 (see figure #5). All the assays for gold were very low. The massive sulphide in Talc #3C was intersected only in the upper level of the hole, but the Iron content in the assays shows signifigant values in most of the samples with copper values (low), increasing with Iron % collectively. No dip tests were performed .

Talc #6 was drilled to investigate a magnetic high believed to be assoceiated with the massive sulphide located in the other holes. No massive sulphide was intersected in this hole. I believe this hole was located too far west, and drilled away from the m.s. This hole (see figure 6) intersected mainly Greenstone and Diorite dykes similar to Talc #4 .The #6 hole and #4 hole could be showing strike and dip of the rock bedding. A three diamentional model of the drill holes with m.s. intertervals deliniated, would be usefull for better locating drill targets to trace the massive sulphide. It was unexpected to intersect the talc at the bottom of talc 6. The size of the Talc (steatite) body keeps tending to be larger than thought. The size is undetermined,but more than 1 km long / 250-300m wide and has potental with nickel values found up to 1900 ppm. and magnesium carbonate (still under testing) in the 40% range. Drilling some deep (1000'and greater) holes below the talc to investigate the hydrotermal feed, has great potential for the presence of a large nickel and/or copper/gold deposit .

References

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Wilkinson, W.J. (2008): Diamond Drilling Report on the 97 Bev Claim, Gold Hill Group, *Assessment Report Number* 30371

Wilkinson, W.J. (2009): Diamond Drilling Report on the 97 Bev Claim, Gold Hill Group, *Assessment Report Number* 31225

Statement of Qualifications

Mineral tenure act , section 16 (2) (A)

I, Christopher Whatley, the recorded tenure owner, submit this Technical Report under the above section ,in the MTA . By direction from Allan Wilcox, Gov. Geologist.

Appendix 1

Expenditures Statement

97 Bev Claim,Goldhill Group

December 2010

(cost statement by C.D.Whatley)

Diamond drilling, two NQ drill holes 162.2 meters (532' feet) drilled June 18,19,20,27,28,29/July 2,3,and 4 ,Total of 9 days. Includes mobe. and demobe. and labour, fuel, bits, repairs etc. 162.2m / 532' @45.00 /foot	$23,940.00
Three 4x4 pickup trucks,@ $125.00 per day	$3,375.00
D-2 Caterpillar, 9 days,@ $200.00 per day	$1,800.00
One motorhome , 9 days @ $150.00 per day	$1,350.00
Logging drill core , cut samples and Prepare Report , approx, 14 days	$1,000.00
Lab Analyses, cost paid by third party ,no invoice/no charge	$0.00
Drill core stored, 5150 14th ave. hyw.97 Okanagan Falls B.C. note: drill core from all drill holes from 97 Bev Claim stored at this residence. No charge	$0.00
Total of Expenditures	**$31,465.00**
Total claimed	**$31,105.00**

Christopher D. Whatley Fmc. # 128719

Appendix 2

D.Drill core log,

Talc #3C and Talc #6

97 Bev Claim 2010 drill project

Core logged by Chris Whatley
registered owner 97 Bev
December 2010

Minerals and rock type, visible in the drill core of one or both holes;
But not limited to:
Anarchist group, Greenstone, agillite, Quartzite, Tuff, Talc (Steatite)/Magnesium carbonate, Diorite, Quartz Vein, Massive Sulfide/sulphide (Pyrrhotite,Magnetite,Pyrite), Chalcopyrite, Sphalerite, Galena, Chlorite and Iron.

Diamond Drill Log	Talc # 6	Location: 49°08'/119°10'	Hole No. TALC-6
Core Logged by:	C.D. WHATLEY	97Bev Claim	Page 1 / 14
		Camp McKinney	

Core Interval (Metres) From	To	Core Interval (Feet) From	To	Description	Sample No.	(Metres) From-To	Length	Assays, ppm Cu	Ni	Ag	Recovery (Ft) Run	Short
				97 BEV CLAIM, TENURE NO. 359678								
				D.D. HOLE TALC-6 LENGHT: 327' 99.66 M.				PPm	PPm	PPm		
				ELEVATION: 1405 M. AZIMUTH. INCLINATION - 55°								
				CORE SIZE - NQ. DATE DRILLED - JUNE 18-29/2010								
0.00	4.27	0.0	14.0	CASING - 2 FEET BROKEN RUBBLY FRAGMENTS.							0-14	14
4.27	9.90	14.0	32.5	GREENSTONE - HARD, DARK GREEN, CALCITE AND QUARTZ							14-21	0
				IN FRACTURES, SMALL VEINS AND BLEBS. SULFIDES							21-25	0
				DISSEMINATED AT VEINLITS OF QUARTZ. 30' AND 31.5'							25-33	0
				MAX. WIDTH OF 20 CM.								
9.90	10.82	32.5	35.5	QUARTZ (VEIN?) LITTLE TO NO MINERALIZATION							33-35	0
10.82	12.8	35.5	42.0	DIORITE PORPHYRY DIKE - HARD, GREY ROCK, ANHDRAL								
				TO SUBHEDRAL GREY WHITE FELDSPAR CRYSTALS.								
				DISSEMINATED PYRITE INCREASING TO PATCHES AND VEINLETS								
				AT LOWER CONTACT. - 45° TO CORE AXIS - UPPER CONTACT								
				TOO POORLY DEFINED.								
12.8	15.84	42.0	52.0	GREENSTONE - SAME AS 14'-32.5'. @ 49' - 4 CM QUARTZ	20	15.8	16.4 60 cm	8	7	6.7	35-44	0
				VEIN. DISSEMINATED SULFIDE IN ZONES ON UPPER SIDE							44-51	0
				OF VEIN CONTACT, IN THE GREENSTONE. VEIN IS APPROX 60° TO								
				CORE AXIS.								
15.84	16.15	52.0	53.0	DIORITE DIKE								
16.15	17.06	53.0	56.0	QUARTZ VEIN - WHITE - GREY WITH GLASSY WHITE VEINLETS								
				SULFIDES - DISSEMINATED, IN LAYERS, AND IN FRACTURES.								
				UPTO 10% GREY FINE SULFIDE AND PYRITE CRYSTALS.								
17.06	18.89	56.0	62.0	DIORITE PORPHRY DIKE - SAME AS 35.5' - 42.0'							51-60	0
18.89	32.3	62.0	106.0	GREENSTONE - AS AT 14.0'-32.5'. QUARTZ VEINS @							60-68	0
				76' TWO VEINLETS 6" APART 1" WIDE. 90' - 4" WIDE 91' - 1" WIDE							68-73	0
				DISSEMINATED PYRITE 2% THROUGH-OUT CORE WITH							73-79	0
				CONCENTRATIONS AT QUARTZ VEINLETS. NO MAGNETIZIM							79-89	0
32.3	36.57	106.0	120.0	DIORITE PORPYRY DIKE. UPPER CONTACT 45° TO CORE AXIS.							89-98	0

Diamond Drill Log	Talc # 6	Location:	Hole No.
Core Logged by:	C. D. WHATLEY	97Bev Claim	Page 2 / 4
		Camp McKinney	

Core Interval (Metres) From	To	Core Interval (Feet) From	To	Description	Sample No.	(Metres) From-To	Length	Assays, ppm Cu	Ni	Ag	Recovery (Ft) Run	Short
	CONT.											
32.3	36.57	106.0	120.0	FROM 116' TO 120' QUARTZ FLOODING WITH FRACTURES	21	36 | 36.6	60 cm	38	21	6.8	98-108	0
				QUARTZ VEINLETS AND DISSEMINATED SULFIDES.							108-116	0
				AND MASSES OF PYRITE. 45%. LOWER CONTACT 45°							116-124	0
				TO CORE AXIS. NO MAGNETIC.								
36.57	40.38	120.0	132.5	GREENSTONE - CALCITIC BANDING IN FRACTURES	22	38 | 38.7	60 cm	104	51	1.1	124-132	0
				20° TO CORE AXIS. 125' TO 127' STARTS QUARTZ VEIN							132-141	0
				2"/5 cm WIDE ~~130.5~~ 80° TO CORE AXIS 126.5' QUARTZ								
				VEIN 1 CM. WIDE. 20° TO CORE AXIS. BOTH VEINS								
				HAVE MASSIVE PYRITE - 125'-10% 126.5 - 60%								
40.38	40.69	132.5	133.5	QUARTZ VEIN - GREEN, CHLORITE IN FRACTURES								
				VERY LITTLE PYRITE OR OTHER VISSIBLE.								
40.69	42.97	133.5	141.0	GREENSTONE - HEAVY CALCITE IN BANDING -50° TO 80°							141-149	0
				TO CORE AXIS, CALCITE BLEBS FILL BROKEN G. STONE								
				UP TO 5 cm X 10 cm / 136'-137.5' ALTERATION ZONE								
				WITH 2 SMALL QUARTZ VEINS (1 CM EACH) DISSEMINATED								
				PYRITE 5% TOP CONTACT UNDETERMINDED FOR DEGREE TO								
				CORE AXIS. LOWER CONTACT 45° TO CORE AXIS.								
42.97	43.28	141.0	142.0	QUARTZ - LITTLE MINERALIZATION TOP CONTACT AND LOWER								
				45° TO CORE AXIS								
43.28	44.19	142.0	145.0	GREENSTONE BRECCIA · WELDED WITH CALCITE AND	28	43.5 | 44.1	60 cm	11	48	<.3		
				QUARTZ - FINE GREY SULFIDE AND DISSEMINATED PYRITE								
				+ BLEBS - UPTO 20% CHLORITE ON THE FRACTURES.								
				ROCK CRUSHED TO 2 CM AND LESS FROM 142.0' - 144.0'.								
				LOWER CONTACT 45° TO CORE AXIS.								
44.19	49.98	145.0	164.0	DIORITE PORPHYRY DIKE - YOUNG, HARD, GREY,							149-157	0
				GREY-WHITE FELDSPAR - DISSEMINATED PYRITE THROUGH							157-160	0
				OUT - 2% AND PYRITE FILLING IN FRACTURES UP TO 3 MM							160-170	0
				PYRITE BLEBS THROUGH OUT - UP TO 1.5 CM X 1 CM.								

Diamond Drill Log				Talc # 6	Location:						Hole No.	
Core Logged by:				C. D. WHATLEY	97Bev Claim						Page 3 / 4	
Core Interval					Camp McKinney							
Metres		Feet		Description	Sample No.	(Metres)		Assays, ppm			Recovery (Ft)	
From	To	From	To			From-To	Length	Cu	Ni	Ag	Run	Short
44.19	49.98	145.0	164.0	@ 156.0' FAULT @ 20° TO CORE AXIS, BROKEN ROCK				PPM	PPM	PPM		
				ON LOWER SIDE WITH CALCITE FLOODING. 3 CM. WIDE								
				156.0 AND LOWER - MORE COARSE GRAINED, BROKEN								
				DISSEMINATED PYRITE. 5% LARGE BLACK CRYSTALS								
				5MM X 10 MM. CHLORITE ON FRACTURES								
				160.0' QUARTZ VEIN 4", 161.0' QUARTZ VEIN 2" ALTERATION								
				ZONE FROM 159.5' TO 160.5'. HEAVY CONCENTRATION OF								
				DISSEMINATED PYRITES >40° @ 163.0 QUARTZ VEIN								
				2" WITH ALTERATION 4" EACH SIDE WITH SULFIDES SAME								
				AS 160' AND 161'. LOWER CONTACT 30° TO CORE AXIS.								
49.98	52.12	164.0	171.0	GREENSTONE - SAME AS 142.0' - 145.0'	23	52.5	53	50 cm	506	69	0.7	170-174	0
52.12	53.34	171.0	175.0	DIORITE PORPHRY DIKE - SAME AS 145.0' - 164.0'								174-177	0
53.34	53.79	175.0	176.5	GREENSTONE - SAME AS 142.0' - 145.0'									
53.79	54.25	176.5	178.0	DIORITE PORPHRY DIKE - SAME AS 145.0' - 164.0'								177-184	0
54.25	57.6	178.0	189.0	GREENSTONE - SAME AS 142.0' - 145.0', BUT MORE	29	56.9	56.9	60 cm	296	70	0.7	184-190	0
				BLEBS OF SULFIDE (PYRITE?) LITTLE TO NO MAGNETICS.									
				UP TO 40% PARTICULARLY 182.5' - 184.0' UPPER CONTACT 45°									
				LOWER CONTACT IS 20° TO CORE AXIS.									
57.6	58.82	189.0	193.0	QUARTZ - VEIN? WHITE - GREY - BLUE · BRECCIATED								190-197	0
				@ UPPER CONTACT FOR 30 CM. INFILLED WITH SULFIDE									
				40 TO 60% BRASSY COLOUR - FINE GREY SULFIDE UPTO 10%									
				VERY MINOR SPHALERITE AND GALENA · THE REST									
				ABOUT 20% SULFIDES; HEAVY BLACK CHLORITE IN	30	60.3	61	70cm	31	13	<.3		
				FRACTURES. LOWER CONTACT 80° TO CORE AXIS.									
58.82	60.52	193.0	198.5	GREENSTONE - SAME AS 142.0' - 145.0'	27	61.5	62.5	1 M.	3	7	<.3	197-202	0
60.52	65.53	198.5	215.0	IMPURE QUARTZ BRECCIA · BLUE-GREY, WHITE - BROKEN/VEIN?	24	61	61.5	50 cm	31	10	1.4	202-212	0
				CRUSHED QUARTZITE, FLOODED WITH WHITE QUARTZ.	25	64	64.6	60 cm	8	7	<.3	212-222	0
				DISSEMINATED SULFIDES THROUGH-OUT. SMALL ZONES	26	64.6	65.5	90 cm	33	10	<.3		
				OF MASSIVE SULFIDES SAME AS 189.0 - 193.0 THROUGH-OUT									

Diamond Drill Log — **Talc # 6**

Core Logged by: CD WHATLEY

Location: 97Bev Claim, Camp McKinney

Hole No. — Page 4 / 4

Core Interval (Metres) From	To	Core Interval (Feet) From	To	Description	Sample No.	(Metres) From-To	Length	Assays, ppm Cu	Ni	Ag	Recovery (Ft) Run	Short
60.52	65.53	198.5	215.0	203' IS 2" BAND OF SULFIDE - NO MAGNETIC/CHLORITE IN FRACTURES BRASSY MASSES WITH FINE GREY SULFIDE MIX. UPPER CONTACT @ 45° LOWER @ 20° TO CORE AXIS.							222-232	0
65.53	66.14	215.0	217.0	DIORITE PORPHRY DIKE WITH A 10 CM THICK SEAM OF CALCITE @ 45° TO THE CORE AXIS. DISSEMINATED PYRITE 40% IN CALCITE. THE LOWER CONTACT IS NOT DEFINED.								
66.14	68.73	217.0	225.5	GREENSTONE - SAME AS 142.0' - 145.0'								
68.73	69.03	225.5	226.5	DIORITE - SAME AS 145.0' - 164.0'								
69.03	84.42	226.5	277.0	GREENSTONE - HEAVY FRACTURES WITH HEALING INFILL OF CALCITE. TOP CONTACT WELL DEFINED 45° TO CORE AXIS. DIRECTLY NEXT FAULT WITH 1.5" (4 CM) ROCK CLAY. DISSEMINATED AND BANDS UP TO 2 CM WIDE, BANDS MOSTLY 45° TO CORE AXIS. 264.0 FAULT, 90° TO CORE AXIS 2.5 CM ROCK CLAY. FROM HERE TO LOWER CONTACT A RED MINERAL (HEMATITE?) IS FOUND IN FRACTURES OF THE GREENSTONE AND MIXED WITH THE CALCITE. NO MAGNETICS. LOWER CONTACT 55° TO CORE AXIS.							232-242	0
											242-252	0
											252-258	0
											258-264	0
											264-269	0
											269-277	0
84.42	84.73	277.0	278.0	DIORITE - SAME AS 225.5' - 226.5'							277-282	2
84.73	85.64	278.0	281.0	TALC - CRUSHED - LOST, GROUND CORE. APPROX 2' FEET. CHLORITIC WITH MINOR PYRITE DISSEMINATION 1%							282-288	0
											288-298	0
85.64	89.3	281.0	293.0	GREENSTONE - SAME AS 226.5' - 277.0', BUT HEAVIER (MORE) RED ON THE FRACTURES. LOWER CONTACT 90° TO CORE AXIS.								
89.3	99.66	293.0	327.0	TALCOSE ROCK - STEATITE MASSIVE APPROX 50/50 TALC AND MAGNESIUM CARBONATE. (KNOWN FROM OTHER TEST)	TALC. CORE — AT END	98	99.6	1 M+.	3	404	<.3	298-302	1.5
												302-308	0
99.66	M.		327.0	· END OF D.D. HOLE TALC #6 (NO DIP TEST)	2646	-01		WHOLE ROCK ANAL.				308-312	0
						-02		SEE ASSAYS SHEETS.				312-321	0
												321-327	0

Diamond Drill Log	Talc # 3C	Location: 49°08'/119° 10'	Hole No. TALC-3C
Core Logged by:	C.D. WHATLEY, TENURE OWNER	97Bev Claim	Page 1 / 5
		Camp McKinney	

Core Interval				Description	Sample	(Metres)		Assays, ppm			Recovery (Ft)	
Metres		Feet			No.	From-To	Length	Cu	Ni	Ag	Run	Short
From	To	From	To									
				97 BEV CLAIM, TENURE No. 359678								
				D.D. HOLE TALC-3C. LENGHT: 205' 62.5M.								
				ELEVATION: 1402 M. AZIMUTH 192° INCLINATION: -55°								
				CORE SIZE NQ. DATE DRILLED - JUNE 18-29/2010								
											0-14	14.0
0.00	4.27	0	14.0	CASING: 1 FOOT OF BROKEN, RUBBLY CORE FRAGMENTS							14-23	0.0
4.27	6.10	14.0	20.0	BROKEN, RUBBLY SILICEOUS ROCK AND VEIN								
				QUARTZ, DISSEMENATED PYRITE >10%								
				QUARTZ, BROKEN, INCREASING BLEBS AND PATCHES OF								
				PYRITE UP TO CONTACT AT 20' WITH DIORITE PORPHRY								
				DIKE								
6.10	9.30	20.0	30.5	DIORITE PORPHYRY DIKE: HARD, GREY BROWN ROCK,							23-28	0.0
				ANHEDRAL TO SUBHEDRAL GREY-WHITE FELDSPAR								
				CRYSTALS UP TO 3mm X 5mm, IN DARK GREY MATRIX								
				UPPER CONTACT POORLY DEFINED, A BOUT 45 DEGREES								
				TO CORE AXIS.								
9.30	10.60	30.5	33.0	QUARTZ VEIN - CONTACT 45° TO CORE AXIS								
				GREY-GREEN QUARTZ TO 32 FEET - WHITE TO 33'								
				LOWER CONTACT ABOUT 45° TO CORE AXIS								
				WHITE QUARTZ, MINOR PYRITE, SPHALERITE AND GALENA								
10.6	11.12	33.0	36.5	MASSIVE SULPHIDE ZONE: >50% SULPHIDES AND							28-34	0.0
				MAGNETITE. HIGHLY MAGNETIC ROCK. PREDOMINANT								
				SULPHIDE IS A VERY FINE GRAINED PYRRHOTITE,								
				BRONZE/MIDDLE BROWN COLOUR. 10% PYRITE								
				CHALCOPYRITE MASSES (3mm x 5mm) AT 35.5'								
11.12	12.34	36.5	40.5	HORNFELSIC ALTERATION ZONE: GREY-GREEN HARD							34-42	0.0
				HORNFELSIC ROCK WELL FRACTURED, WITH BLACK								
				CHLORITE ON THE FRACTURES. THIS ROCK IS NO MAGNETIC								
				AND CONTAINS NO SULFIDES EXCEPT FOR 1% PYRITE ON THE								
				FRACTURES. THIS ROCK LOOKS THE SAME AS THE MASSIVE —								

Diamond Drill Log	Talc # 3C	Location:	Hole No.
Core Logged by:	C. WHATLEY	97Bev Claim	Page 2 15
		Camp McKinney	

Core Interval (Metres) From	To	Core Interval (Feet) From	To	Description	Sample No.	(Metres) From-To	Length	Assays, ppm Cu	Ni	Ag	Recovery (Ft) Run	Short
								PPM				
		36.5	40.5	— SULPHIDE ZONE, BUT NO SULFIDE.							42-46	0.0
12.34	14.17	40.5	46.5	QUARTZ VEIN: MASSIVE GREY WHITE QUARTZ SHATTERED AND FILLED WITH QUARTZ. LITTLE MINERAL OTHER THAN DISSEMINATED PYRITE UNTIL 45' SPHALERITE, GALENA, FINE DARK SULFIDE IN THE FRACTURES OF THE QUARTS, FOR 0.6'.								
14.17	14.93	46.5	49.0	HORNSFELSIC ZONE INTERMIXED WITH QUARTZ, BLEBS LARGE, ANGULAR AT TOP CONTACT WITH LESS DOWN THE ZONE. LITTLE TO NO MINERAL. UPPER CONTACT OBSCURE LOWER 25° TO CORE AXIS.							46-56	0.0
14.93	18.28	49.0	60.0	QUARTZ VEIN: MASSIVE, BROKEN, WHITE TO GREY-BLUE ENDING IN WHITE WITH GREY. WHITE QUARTZ VEINLETS 59' TO 60'. 49' TO 52' DISSEMENATED PYRITE WITH MASSES AT THE TOP CONTACT - 10% - WITH REST 5% AND LESS. 59' TO 60' MASSESS OF SULFIDE (PYRRHOTITE, PYRITE, FINE GREY SULFIDE? MAGNETIC - MILD. MINOR SPHALERITE AND FINE GALENA, ALL WITH SMALL QUARTZ (<1") STRINGER IN DARKER QUARTZ.							56-60	0.0
18.28	18.74	60.0	61.5	HORNSFELSIC ZONE SAME AS 46.5' - 49.0'							60-66	0.0
18.74	19.5	61.5	64.0	QUARTZ SAME AS 49': VERY BROKEN AND FILLED WITH QUARTZ: TOP CONTACT @ 45° BOTTOM @ 80° TO CORE AXIS. MINERAL HEAVIEST AT CONTACTS. 10%								
19.5	19.81	64.0	65.0	DIORITE PORPHYRY DYKE - SAME AS 20'								
19.81	20.42	65.0	67.0	QUARTZ VEIN SMOKEY GREY-BLUE TO WHITE. UPPER CONTACT @ 90° TO CORE AXIS. QUARTZ IS SHATTERED WITH FINE DARK GREY SULFIDE ON FRACTURES. LOWER CONTACT POORLY DEFINED.	10	201-202	60 cm	342	86	1.1	66-74	0.0

Diamond Drill Log	Talc # 3C	Location:	Hole No.
Core Logged by:	C. WHATLEY	97Bev Claim	Page 3 15
		Camp McKinney	

Core Interval (Metres) From	To	Core Interval (Feet) From	To	Description	Sample No.	(Metres) From-To	Length	Assays, ppm Cu	Ni	Ag	Recovery (Ft) Run	Short
								PPM	PPM	PPM		
20.42	21.03	67.0	69.0	HORNFELSIC ALTERATION ZONE: HORNFELSIC ROCK CRUSHED AND FLOODED WITH QUARTZ. 67.5' TO 68.0' MASSIVE SULFIDE SAME AS 33'. LOWER CONTACT 20° TO CORE AXIS.								
21.03	21.94	69.0	72.0	QUARTZ BRECCIA: WHITE, GREY-GREEN, CRUSHED FILLED GREY QUARTZ AND SULFIDES + PYRITES 2-5% SOME SPHALERITE.	9	21.3-22.2	90cm	83	24	0.4		
21.94	25.9	72.0	85.0	ALTERATION ZONE: GREY-GREEN-BROWN, APHANITIC ROCK. IRREGULAR QUARTZ FLOODING, MOST 74' TO 77' ABOUT 10% SULFIDES. CHLORITE PRESENT IN FRACTURES							74-81	0.0
											81-85	0.0
25.9	27.12	85.0	89.0	QUARTZ - SAME AS 69.0 UPPER CONTACT UNDETERMIND LOWER CONTACT @ 45° TO CORE AXIS.	11	26-26.5	50 cm	66	3	1.0		
27.12	33.83	89.0	111.0	SAME AS 72.0' TO 85.0' (GREEN STONE)							85-91	0.0
33.83	35.66	111.0	117.0	QUARTZ VEIN: GREY-BLUE QUARTZ BLACK CHLORITIZED FRACTURES, DISSEMINATED PYRITE 1% UPPER CONTACT 60° TO CORE AXIS - LOWER CONTACT 80° TO CORE AXIS.							91-97	0.0
											97-104	0.0
											104-112	0.0
35.66	38.4	117.0	126.0	DIORITE PORPHYRY DYKE: BROWN, HARD MEDIUM GRAINED.							112-120	0.0
											120-123	0.0
38.4	38.86	126.0	127.5	QUARTZ VEIN: BLUE-GREY QUARTZ; SULFIDES IN FRACTURES MASSIVE - 40% SPHALERITE + GALENA <1% PYRRHOTITE - PYRITE MOSTLY AND SOME CHALCOPYRITE. LOWER CONTACT 85° TO CORE AXIS. UPPER UNDETERMIND.	8	38.4	38.7	30 cm	208	20	0.7	123-127	0.0
38.86	39.92	127.5	131.0	GREENSTONE: LIGHT GREEN, HARD, APHANITIC ROCK. MASSIVE DISSEMINATED PYRITE. 129': QUARTZ VEIN 1" MASSIVE SULFIDE ON CONTACTS @ 45° TO CORE AXIS. 10% AND LESS SULFIDE	7	39.1	39.7	60 cm	1576	81	1.4		
39.92	40.84	131.0	134.0	DIORITE PORPHYRY DIKE - PROGRESSING FROM FINE FELDSPAR CRYSTALS TO LARGE (133') FELDSPAR CRYSTALS. 3MM x 4MM							127-134	0.0

Diamond Drill Log — Talc # 3C — Location: 97Bev Claim, Camp McKinney — Hole No. — Page 4 / 5

Core Logged by: C. WHATLEY

Core Interval (Metres) From	To	Core Interval (Feet) From	To	Description	Sample No.	(Metres) From-To	Length	Assays, ppm Cu	Ni	Ag	Recovery (Ft) Run	Short
								PPM	PPM	PPM		
40.84	42.06	134.0	138.0	HORNFELSIC ALTERATION ZONE: NO MINERAL VISIBLE.							134-138	0.0
42.06	42.67	138.0	140.0	DIORITE PORPHYRY DIKE - SAME AS 131.0'-134'.								
				LARGE FELDSPAR CRYSTALS - UP TO 10MM x 10mm								
				PYRITE DISSEMENATED AND IN FRACTURES 2%								
				LOWER CONTACT 85° TO CORE AXIS.								
42.67	44.5	140.0	146.0	SAME AS 134.0'-138.0' UPPER CONTACT 80° FROM								
				CORE AXIS - LOWER CONTACT 20° F.C. AXIS.							138-144	0.0
				LOWER CONTACT PYRITE PATCHES AND BANDS								
				FROM 3mm x 40 cm 10%								
44.5	44.8	146.0	147.0	QUARTZ VEIN, BRECCIATED, CEMENTED, WHITE, GREY-BLUE								
				QUARTZ FINE SULFIDES. 5% LOWER CONTACT GROUND.								
44.8	45.56	147.0	149.5	DIORITE PORPHYRY DIKE - SAME AS 138.0'-140.0'								
45.56	49.83	149.5	163.5	HIGHLY ALTERED, IRREGULARLY BANDED GREENSTONE	6	45.8	46.3 50 cm	166	35	0.8	144-154	0.0
				WITH QUARTZITE ZONES WITH DISSEMENATED								
				PYRRHOTITE AND PYRITE UP TO 15%								
49.83	52.73	163.5	173.0	HORNFELSIC ZONE SAME AS 134.0'-138.0'							154-164	0.0
				LITTLE MINERAL VISIBLE. UPPER AND LOWER CONTACTS							164-169	0.0
				@ APPROX. 80° TO CORE AXIS.								
52.73	53.18	173.0	174.5	DIORITE PORPHYRY DIKE - SAME AS 138' to 140'	5	53	53.6 60 cm	264	169	1.3		
53.18	55.32	174.5	181.5	HORNFELS - BROWN - HARD, FINE BANDING @	4	54.2	54.8 60 cm	460	174	0.9	169-179	0.0
				45°, WITH FINE PYRITIC SEAMS. 175'-175.5' QUARTZ VEIN								
				CROSSES CORE @ 45° TO CORE AXIS								
				178'-179' LARGE BLEBS OF SULFIDE - PYRRHOTITE +								
				PYRITE - 40% UPPER AND LOWER CONTACTS @ 45° T.C.A.								
55.32	56.23	181.5	184.5	QUARTZ VEIN: DARK-SMOKY-BLUE QUARTZ CUT	2	55	55.7 60 cm	139	70	1.9	179-183	0.0
				BY WHITE QUARTZ VEIN. SULFIDE DISSEMENATED -								
				FINE DARK GREY - ? PYRRHOTITE - PYRITE AND CHALCOPYRITE.								
				UPPER CONTACT 45° - LOWER CONTACT 85° FROM CORE AXIS.								

Diamond Drill Log	Talc # 3.C	Location: CAMP McKINNEY	Hole No. TALC-3C
Core Logged by:	C. WHATLEY	97Bev Claim	Page 5 i 5
		Camp McKinney	

Core Interval (Metres) From	Core Interval (Metres) To	Core Interval (Feet) From	Core Interval (Feet) To	Description	Sample No.	(Metres) From-To	(Metres) Length	Assays, ppm Cu	Assays, ppm Ni	Assays, ppm Ag	Recovery (Ft) Run	Recovery (Ft) Short
56.23	59.43	184.5	195.0	ARGILLITIC HORNFELS, BANDED, BROWN - QUARTZ HEALED, BRECCIATED ROCK LITTLE MINERAL VISIBLE.	3	57.3 | 57.9	60 cm	53	25	0.4	183-191	0.0
											191-194	0.0
59.43	61.87	195.0	203.0	QUARTZ VEIN: BRECCIATED RECEMENTED WHITE - SMOKEY - GREEN; FRACTURES CHLORITIZED DISSEMENATED SULFIDES WITH SMALL BLEBS AND FRACTURE FILLING. SAME AS 181.5 - 184.5	1	59.2 | 59.7	50 cm	26	20	0.5	194-200	0.0
61.87	62.48	203	205	SAME AS 184.5 - 195.0 HORNFEL BANDED NO MINERAL VISIBLE.							200-205	0.0
											205	END
62.48	M.	205	—	END OF D.D.H. TALC 3.C.								

Appendix 3

Certificate of Analysis

Of diamond drill core samples, NQ core, cut in half, from the 97 Bev mieral claim.
2010 drill project, Holes ; Talc 3c and Talc 6.
26 samples- 23 FA fusion Au Pt Pd; 1:1:1 AR digestion ICP analysis, 3- Whole rock assays

Note; ACME misslabled assays , then revised numbering of samples (identifacation) in the certificate, With some samples still misslabled, as noted on the certificate.

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Submitted By: Barry Sherman
Receiving Lab: Canada-Vancouver
Received: August 31, 2010
Report Date: November 04, 2010
Page: 1 of 2

CERTIFICATE OF ANALYSIS VAN10004278.2

CLIENT JOB INFORMATION

Project: None Given
Shipment ID:
P.O. Number
Number of Samples: 26

SAMPLE DISPOSAL

DISP-PLP Dispose of Pulp After 90 days
DISP-RJT Dispose of Reject After 90 days

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
R200-250	23	Crush split and pulverize 250g drill core to 200 mesh			VAN
GEO4	23	FA fusion Au Pt Pd: 1:1:1 AR digestion ICP-ES analysis	30	Completed	VAN
4A4B	3	Whole Rock Analysis Majors and Trace Elements	0.2	Completed	VAN

ADDITIONAL COMMENTS

Version 2: Revised Sample IDs

Invoice To: Westport Properties Ltd.
407 - 1440 Creekside Drive
Vancouver BC V6J 5B6
Canada

CC: Barry Kaplan

BRITISH COLUMBIA CERTIFIED ASSAYER
CLARENCE LEONG
GENERAL MANAGER

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.
All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of analysis only.
"*" asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements.

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Client: **Sherman, Barry**
174 - 321 Yorkton Ave.
Penticton BC V2A 3V6 Canada

Project: None Given
Report Date: November 04, 2010

CERTIFICATE OF ANALYSIS VAN10004278.2

	Method	WGHT	3B	3B	3B	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D
	Analyte	Wgt	Au	Pt	Pd	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb
	Unit	kg	ppb	ppb	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	MDL	0.01	2	3	2	1	1	3	1	0.3	1	1	2	0.01	2	8	2	2	1	0.5	3
1 BEV 3-C 194.5-196 FT	Drill Core	1.41	14	<3	2	11	26	23	97	0.5	20	10	1169	2.11	17	<8	<2	<2	51	0.7	<3
2 BEV 3-C 181-183 FT	Drill Core	1.38	6	<3	<2	2	139	71	1350	1.9	70	30	1137	5.46	26	<8	<2	3	62	10.9	<3
3 BEV 3-C 188-190 FT	Drill Core	1.25	7	<3	<2	2	53	20	160	0.4	25	10	727	2.83	8	<8	<2	4	46	1.0	<3
4 BEV 3-C 178-180 FT	Drill Core	1.07	54	<3	<2	6	460	9	84	0.9	174	221	1357	12.37	13	<8	<2	<2	96	0.9	<3
5 BEV 3-C 174-176 FT	Drill Core	1.63	9	4	<2	2	264	28	382	1.3	169	52	1910	7.73	15	<8	<2	<2	84	2.9	<3
6 BEV 3-C 150.5-152 FT	Drill Core	1.32	28	<3	<2	7	166	18	222	0.8	35	48	1681	5.79	6	<8	<2	<2	81	1.9	<3
7 BEV 3-C 128.5-130.5 FT	Drill Core	1.59	44	27	8	10	1576	6	59	1.4	81	87	1310	18.29	4	<8	<2	2	15	<0.5	<3
8 BEV 3-C 126-127 FT	Drill Core	0.80	22	5	2	1	208	21	462	0.7	20	20	541	6.67	11	<8	<2	<2	20	3.4	<3
9 BEV 3-C 70-73 FT	Drill Core	1.57	10	<3	<2	5	83	11	55	0.4	24	17	908	3.51	5	<8	<2	<2	65	<0.5	<3
10 BEV 3-C 66-68 FT	Drill Core	1.47	8	5	3	3	342	15	272	1.1	86	23	1890	10.72	7	<8	<2	<2	40	1.8	<3
11 BEV 3-C 85-87 FT	Drill Core	1.66	15	<3	<2	1	66	45	237	1.0	3	8	918	2.41	7	<8	<2	<2	108	1.8	<3
20 BEV 6 52-54 FT	Drill Core	1.67	16	<3	<2	1	8	184	631	6.7	7	15	1393	3.62	19	<8	<2	<2	40	4.8	<3
21 BEV 6 118-120 FT	Drill Core	1.68	8	<3	<2	1	38	128	786	6.8	21	19	1026	4.46	34	<8	<2	<2	84	5.9	<3
22 BEV 6 125-127 FT	Drill Core	1.68	13	<3	<2	4	104	14	809	1.1	51	38	1060	6.01	14	<8	<2	<2	51	6.4	<3
23 BEV 6 172.5-174 FT	Drill Core	1.19	62	7	12	8	506	5	72	0.7	69	58	1231	6.52	6	<8	<2	<2	68	0.5	<3
24 BEV 6 192-194 FT x	Drill Core	1.49	19	<3	<2	<1	31	17	251	1.4	10	13	857	5.63	27	<8	<2	<2	109	2.0	<3
25 BEV 6 202-204 FT x	Drill Core	1.12	10	<3	<2	3	8	9	48	<0.3	7	10	684	2.83	7	<8	<2	<2	95	<0.5	<3
26 BEV 6 204-207 FT x	Drill Core	2.38	12	<3	<2	4	33	<3	36	<0.3	10	12	1368	3.00	4	<8	<2	<2	130	<0.5	<3
27 BEV 6 195-197 FT x	Drill Core	1.09	5	<3	<2	4	3	4	35	<0.3	7	9	701	2.86	6	<8	<2	<2	112	<0.5	<3
28 BEV 6 143-145 FT	Drill Core	1.24	10	5	10	11	11	9	275	<0.3	48	33	1235	5.18	10	<8	<2	<2	109	2.2	<3
29 BEV 6 177-179 FT x	Drill Core	1.18	33	5	<2	20	296	22	240	0.7	70	40	1255	7.40	8	<8	<2	<2	96	2.1	<3
30 BEV 6 190-192 FT x	Drill Core	1.45	9	<3	<2	3	31	3	68	<0.3	13	18	882	4.24	9	<8	<2	<2	123	<0.5	<3
TALC CORE	Drill Core	0.29	4	5	5	<1	3	<3	7	<0.3	404	50	1063	2.60	<2	<8	<2	<2	33	<0.5	<3
2646-01 TALC CON	Rock Pulp	0.03	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
2646-02 TALC CON	Rock Pulp	0.05	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
TALC S	Rock Pulp	0.04	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.

NOTE : * INDICATES SAMPLE # OF FT INCORRECT ADD 8 FT TO EACH SAMPLE FT #.

NOTE : ACME SECOND REVISED # STILL INCORRECT.

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Project: None Given
Report Date: November 04, 2010

CERTIFICATE OF ANALYSIS VAN10004278.2

	Method	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B
	Analyte	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	S	SiO2	Al2O3	Fe2O3	MgO	CaO
	Unit	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	%	%	%	%	%	%
	MDL	3	1	0.01	0.001	1	1	0.01	1	0.01	20	0.01	0.01	0.01	2	0.05	0.01	0.01	0.04	0.01	0.01
1 BEV 3-C 194.5-196 FT	Drill Core	<3	8	1.93	0.027	2	21	0.33	39	<0.01	<20	0.38	<0.01	0.16	<2	1.92	N.A.	N.A.	N.A.	N.A.	N.A.
2 BEV 3-C 181-183 FT	Drill Core	7	71	2.28	0.063	3	87	1.47	171	0.16	<20	1.99	<0.01	0.87	<2	3.01	N.A.	N.A.	N.A.	N.A.	N.A.
3 BEV 3-C 188-190 FT	Drill Core	<3	30	1.39	0.036	7	26	1.21	64	<0.01	<20	1.47	0.01	0.24	<2	0.68	N.A.	N.A.	N.A.	N.A.	N.A.
4 BEV 3-C 178-180 FT	Drill Core	<3	176	3.24	0.120	3	222	3.24	48	0.33	<20	4.85	0.01	1.92	<2	5.20	N.A.	N.A.	N.A.	N.A.	N.A.
5 BEV 3-C 174-176 FT	Drill Core	<3	122	3.79	0.149	4	190	2.30	176	0.25	<20	3.00	<0.01	1.47	2	2.85	N.A.	N.A.	N.A.	N.A.	N.A.
6 BEV 3-C 150.5-152 FT	Drill Core	<3	74	4.15	0.073	3	98	2.21	155	0.17	<20	2.71	0.01	0.87	<2	2.44	N.A.	N.A.	N.A.	N.A.	N.A.
7 BEV 3-C 128.5-130.5 FT	Drill Core	<3	139	1.57	0.468	11	32	1.53	65	0.10	<20	2.53	0.07	0.54	2	8.11	N.A.	N.A.	N.A.	N.A.	N.A.
8 BEV 3-C 126-127 FT	Drill Core	4	35	1.43	0.057	2	12	0.19	16	<0.01	<20	0.34	<0.01	0.06	<2	4.17	N.A.	N.A.	N.A.	N.A.	N.A.
9 BEV 3-C 70-73 FT	Drill Core	<3	38	2.58	0.067	6	17	1.01	31	<0.01	<20	1.43	0.02	0.21	<2	1.52	N.A.	N.A.	N.A.	N.A.	N.A.
10 BEV 3-C 66-68 FT	Drill Core	6	91	1.87	0.111	6	60	1.99	71	0.11	<20	2.75	<0.01	0.88	<2	4.71	N.A.	N.A.	N.A.	N.A.	N.A.
11 BEV 3-C 85-87 FT	Drill Core	4	11	3.48	0.067	5	4	0.50	46	<0.01	<20	0.76	0.02	0.29	<2	1.78	N.A.	N.A.	N.A.	N.A.	N.A.
20 BEV 6 52-54 FT	Drill Core	26	18	1.51	0.055	2	5	1.12	101	<0.01	<20	1.05	<0.01	0.61	<2	3.48	N.A.	N.A.	N.A.	N.A.	N.A.
21 BEV 6 118-120 FT	Drill Core	44	28	1.80	0.062	2	16	1.61	89	0.02	<20	1.23	0.01	0.76	<2	4.15	N.A.	N.A.	N.A.	N.A.	N.A.
22 BEV 6 125-127 FT	Drill Core	11	110	2.47	0.092	2	112	2.24	202	0.33	<20	2.33	0.05	1.00	<2	2.77	N.A.	N.A.	N.A.	N.A.	N.A.
23 BEV 6 172.5-174 FT	Drill Core	5	125	3.12	0.016	<1	93	2.75	207	0.12	<20	2.73	0.04	0.71	<2	2.37	N.A.	N.A.	N.A.	N.A.	N.A.
24 BEV 6 192-194 FT	Drill Core	13	31	3.23	0.068	3	3	0.76	63	<0.01	<20	0.75	0.03	0.23	<2	5.52	N.A.	N.A.	N.A.	N.A.	N.A.
25 BEV 6 202-204 FT	Drill Core	<3	29	2.82	0.075	4	4	1.03	73	<0.01	<20	1.08	0.03	0.22	<2	1.92	N.A.	N.A.	N.A.	N.A.	N.A.
26 BEV 6 204-207 FT	Drill Core	<3	46	4.30	0.077	4	13	1.30	73	0.02	<20	1.08	0.04	0.38	<2	2.01	N.A.	N.A.	N.A.	N.A.	N.A.
27 BEV 6 195-197 FT	Drill Core	<3	44	2.95	0.076	5	5	1.22	266	<0.01	<20	1.18	0.04	0.26	<2	1.37	N.A.	N.A.	N.A.	N.A.	N.A.
28 BEV 6 143-145 FT	Drill Core	4	135	4.28	0.036	2	98	2.47	200	0.10	<20	2.09	0.04	0.97	<2	2.50	N.A.	N.A.	N.A.	N.A.	N.A.
29 BEV 6 177-179 FT	Drill Core	<3	88	3.31	0.142	6	48	1.75	79	0.02	<20	2.36	0.02	0.31	<2	4.21	N.A.	N.A.	N.A.	N.A.	N.A.
30 BEV 6 190-192 FT	Drill Core	<3	91	3.68	0.096	3	16	1.68	42	0.01	<20	1.63	0.04	0.23	<2	2.09	N.A.	N.A.	N.A.	N.A.	N.A.
TALC CORE	Drill Core	<3	22	1.69	0.002	<1	394	7.13	<1	<0.01	<20	0.58	<0.01	<0.01	<2	0.48	N.A.	N.A.	N.A.	N.A.	N.A.
2646-01 TALC CON	Rock Pulp	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	58.87	0.34	2.93	29.65	0.28
2646-02 TALC CON	Rock Pulp	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	58.94	0.29	3.03	30.21	0.28
TALC S	Rock Pulp	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	55.81	0.92	2.79	30.88	0.39

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Project: None Given
Report Date: November 04, 2010

CERTIFICATE OF ANALYSIS VAN10004278.2

	Method	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B
	Analyte	Na2O	K2O	TiO2	P2O5	MnO	Cr2O3	Ni	Sc	LOI	Sum	Ba	Be	Co	Cs	Ga	Hf	Nb	Rb	Sn	Sr
	Unit	%	%	%	%	%	%	ppm	ppm	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	MDL	0.01	0.01	0.01	0.01	0.01	0.002	20	1	-5.1	0.01	1	1	0.2	0.1	0.5	0.1	0.1	0.1	1	0.5
1 BEV 3-C 194.5-196 FT	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
2 BEV 3-C 181-183 FT	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
3 BEV 3-C 188-190 FT	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
4 BEV 3-C 178-180 FT	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
5 BEV 3-C 174-176 FT	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
6 BEV 3-C 150.5-152 FT	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
7 BEV 3-C 128.5-130.5 FT	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
8 BEV 3-C 126-127 FT	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
9 BEV 3-C 70-73 FT	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
10 BEV 3-C 66-68 FT	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
11 BEV 3-C 85-87 FT	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
20 BEV 6 52-54 FT	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
21 BEV 6 118-120 FT	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22 BEV 6 125-127 FT	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
23 BEV 6 172.5-174 FT	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
24 BEV 6 192-194 FT	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
25 BEV 6 202-204 FT	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
26 BEV 6 204-207 FT	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
27 BEV 6 195-197 FT	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
28 BEV 6 143-145 FT	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
29 BEV 6 177-179 FT	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
30 BEV 6 190-192 FT	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
TALC CORE	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
2646-01 TALC CON	Rock Pulp	<0.01	<0.01	0.01	<0.01	0.02	0.094	1688	2	7.1	99.53	2	<1	41.3	0.1	0.6	<0.1	4.6	0.6	<1	4.7
2646-02 TALC CON	Rock Pulp	<0.01	<0.01	0.01	<0.01	0.02	0.101	1661	2	6.4	99.52	2	<1	43.1	0.2	0.5	<0.1	0.6	0.5	<1	4.8
TALC S	Rock Pulp	<0.01	<0.01	0.01	<0.01	0.03	0.077	2315	4	8.3	99.49	1	<1	60.4	<0.1	0.9	<0.1	70.3	<0.1	<1	5.3

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Project: None Given
Report Date: November 04, 2010

CERTIFICATE OF ANALYSIS VAN10004278.2

		Method	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B
		Analyte	Ta	Th	U	V	W	Zr	Y	La	Ce	Pr	Nd	Sm	Eu	Gd	Tb	Dy	Ho	Er	Tm	Yb
		Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
		MDL	0.1	0.2	0.1	8	0.5	0.1	0.1	0.1	0.1	0.02	0.3	0.05	0.02	0.05	0.01	0.05	0.02	0.03	0.01	0.05
1 BEV 3-C 194.5-196 FT	Drill Core		N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
2 BEV 3-C 181-183 FT	Drill Core		N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
3 BEV 3-C 188-190 FT	Drill Core		N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
4 BEV 3-C 178-180 FT	Drill Core		N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
5 BEV 3-C 174-176 FT	Drill Core		N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
6 BEV 3-C 150.5-152 FT	Drill Core		N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
7 BEV 3-C 128.5-130.5 FT	Drill Core		N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
8 BEV 3-C 126-127 FT	Drill Core		N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
9 BEV 3-C 70-73 FT	Drill Core		N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
10 BEV 3-C 66-68 FT	Drill Core		N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
11 BEV 3-C 85-87 FT	Drill Core		N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
20 BEV 6 52-54 FT	Drill Core		N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
21 BEV 6 118-120 FT	Drill Core		N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22 BEV 6 125-127 FT	Drill Core		N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
23 BEV 6 172.5-174 FT	Drill Core		N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
24 BEV 6 192-194 FT	Drill Core		N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
25 BEV 6 202-204 FT	Drill Core		N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
26 BEV 6 204-207 FT	Drill Core		N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
27 BEV 6 195-197 FT	Drill Core		N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
28 BEV 6 143-145 FT	Drill Core		N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
29 BEV 6 177-179 FT	Drill Core		N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
30 BEV 6 190-192 FT	Drill Core		N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
TALC CORE	Drill Core		N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
2646-01 TALC CON	Rock Pulp		0.5	<0.2	<0.1	10	<0.5	2.4	<0.1	<0.1	<0.1	<0.02	<0.3	<0.05	<0.02	<0.05	<0.01	<0.05	<0.02	<0.03	<0.01	<0.05
2646-02 TALC CON	Rock Pulp		<0.1	<0.2	<0.1	12	<0.5	1.2	0.1	<0.1	0.1	<0.02	<0.3	<0.05	<0.02	<0.05	<0.01	<0.05	<0.02	<0.03	<0.01	<0.05
TALC S	Rock Pulp		8.4	<0.2	<0.1	18	<0.5	1.1	0.2	0.3	0.2	0.02	<0.3	<0.05	<0.02	<0.05	<0.01	<0.05	<0.02	<0.03	<0.01	<0.05

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Project: None Given
Report Date: November 04, 2010

CERTIFICATE OF ANALYSIS VAN10004278.2

		Method	4A-4B	2A Leco	2A Leco	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX
		Analyte	Lu	TOT/C	TOT/S	Mo	Cu	Pb	Zn	Ni	As	Cd	Sb	Bi	Ag	Au	Hg	Tl	Se
		Unit	ppm	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppm
		MDL	0.01	0.02	0.02	0.1	0.1	0.1	1	0.1	0.5	0.1	0.1	0.1	0.1	0.5	0.01	0.1	0.5
1 BEV 3-C 194.5-196 FT	Drill Core		N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
2 BEV 3-C 181-183 FT	Drill Core		N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
3 BEV 3-C 188-190 FT	Drill Core		N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
4 BEV 3-C 178-180 FT	Drill Core		N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
5 BEV 3-C 174-176 FT	Drill Core		N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
6 BEV 3-C 150.5-152 FT	Drill Core		N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
7 BEV 3-C 128.5-130.5 FT	Drill Core		N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
8 BEV 3-C 126-127 FT	Drill Core		N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
9 BEV 3-C 70-73 FT	Drill Core		N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
10 BEV 3-C 66-68 FT	Drill Core		N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
11 BEV 3-C 85-87 FT	Drill Core		N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
20 BEV 6 52-54 FT	Drill Core		N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
21 BEV 6 118-120 FT	Drill Core		N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22 BEV 6 125-127 FT	Drill Core		N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
23 BEV 6 172.5-174 FT	Drill Core		N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
24 BEV 6 192-194 FT	Drill Core		N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
25 BEV 6 202-204 FT	Drill Core		N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
26 BEV 6 204-207 FT	Drill Core		N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
27 BEV 6 195-197 FT	Drill Core		N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
28 BEV 6 143-145 FT	Drill Core		N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
29 BEV 6 177-179 FT	Drill Core		N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
30 BEV 6 190-192 FT	Drill Core		N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
TALC CORE	Drill Core		N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
2646-01 TALC CON	Rock Pulp		<0.01	0.31	0.02	<0.1	16.0	3.5	14	157.6	1.0	0.2	0.2	<0.1	<0.1	37.9	<0.01	<0.1	<0.5
2646-02 TALC CON	Rock Pulp		<0.01	0.49	0.03	1.5	19.1	23.3	22	144.4	0.5	0.1	<0.1	0.1	<0.1	2.5	<0.01	<0.1	<0.5
TALC S	Rock Pulp		<0.01	0.87	<0.02	<0.1	5.5	5.6	36	347.6	<0.5	<0.1	<0.1	0.2	<0.1	2.7	0.01	<0.1	<0.5

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Project: None Given
Report Date: November 04, 2010

QUALITY CONTROL REPORT VAN10004278.2

	Method	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	4A-4B	4A-4B	4A-4B	4A-4B	4A-4B
	Analyte	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	S	SiO2	Al2O3	Fe2O3	MgO	CaO
	Unit	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	%	%	%	%	%	%
	MDL	3	1	0.01	0.001	1	1	0.01	1	0.01	20	0.01	0.01	0.01	2	0.05	0.01	0.01	0.04	0.01	0.01
Pulp Duplicates																					
REP G1	QC																67.55	15.57	3.41	1.13	3.52
9 BEV 3-C 70-73 FT	Drill Core	<3	38	2.58	0.067	6	17	1.01	31	<0.01	<20	1.43	0.02	0.21	<2	1.52	N.A.	N.A.	N.A.	N.A.	N.A.
REP 9 BEV 3-C 70-73 FT	QC	<3	39	2.63	0.069	7	18	1.03	32	<0.01	<20	1.46	0.02	0.22	<2	1.53					
30 BEV 6 190-192 FT	Drill Core	<3	91	3.68	0.096	3	16	1.68	42	0.01	<20	1.63	0.04	0.23	<2	2.09	N.A.	N.A.	N.A.	N.A.	N.A.
30 BEV 6 190-192 FT	QC	<3	88	3.57	0.093	3	15	1.63	40	0.01	<20	1.57	0.04	0.22	<2	2.05					
Core Reject Duplicates																					
8 BEV 3-C 126-127 FT	Drill Core	4	35	1.43	0.057	2	12	0.19	16	<0.01	<20	0.34	<0.01	0.06	<2	4.17	N.A.	N.A.	N.A.	N.A.	N.A.
8 BEV 3-C 126-127 FT	QC	<3	34	1.42	0.056	2	12	0.19	15	<0.01	<20	0.34	<0.01	0.06	<2	4.21	N.A.	N.A.	N.A.	N.A.	N.A.
Reference Materials																					
STD CDN-PGMS-15	Standard																				
STD CDN-PGMS-15	Standard																				
STD CSC	Standard																				
STD DS7	Standard	3	83	0.98	0.076	13	202	1.05	410	0.12	36	1.06	0.10	0.46	2	0.20					
STD DS7	Standard	<3	75	0.87	0.070	11	161	0.97	385	0.11	36	0.93	0.09	0.43	2	0.18					
STD DS7	Standard																				
STD OREAS45PA	Standard	<3	215	0.24	0.037	16	836	0.11	178	0.14	<20	3.67	<0.01	0.07	<2	<0.05					
STD OREAS45PA	Standard	<3	197	0.22	0.035	15	765	0.09	167	0.12	<20	3.23	<0.01	0.07	<2	<0.05					
STD OREAS45PA	Standard																				
STD OREAS76A	Standard																				
STD PD1	Standard																				
STD PD1	Standard																				
STD SO-18	Standard																58.13	14.10	7.60	3.34	6.35
STD SO-18	Standard																58.25	14.04	7.57	3.33	6.34
STD CSC Expected																					
STD OREAS76A Expected																					
STD DS7 Expected		5	84	0.93	0.08	13	179	1.05	410	0.124	39	0.959	0.073	0.44	4	0.19					
STD OREAS45PA Expected		0.18	221	0.2411	0.034	16.2	873	0.095	187	0.124		3.34	0.011	0.0665	0.011	0.03					
STD SO-18 Expected																	58.47	14.23	7.67	3.35	6.42

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Project: None Given
Report Date: November 04, 2010

QUALITY CONTROL REPORT VAN10004278.2

	Method	WGHT	3B	3B	3B	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D
	Analyte	Wgt	Au	Pt	Pd	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb
	Unit	kg	ppb	ppb	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	MDL	0.01	2	3	2	1	1	3	1	0.3	1	1	2	0.01	2	8	2	2	1	0.5	3
Pulp Duplicates																					
REP G1	QC																				
9 BEV 3-C 70-73 FT	Drill Core	1.57	10	<3	<2	5	83	11	55	0.4	24	17	908	3.51	5	<8	<2	<2	65	<0.5	<3
REP 9 BEV 3-C 70-73 FT	QC					5	85	12	53	0.4	24	17	919	3.54	6	<8	<2	<2	66	<0.5	<3
30 BEV 6 190-192 FT	Drill Core	1.45	9	<3	<2	3	31	3	68	<0.3	13	18	882	4.24	9	<8	<2	<2	123	<0.5	<3
30 BEV 6 190-192 FT	QC					3	30	<3	65	<0.3	12	17	855	4.08	8	<8	<2	<2	118	<0.5	<3
Core Reject Duplicates																					
8 BEV 3-C 126-127 FT	Drill Core	0.80	22	5	2	1	208	21	462	0.7	20	20	541	6.67	11	<8	<2	<2	20	3.4	<3
8 BEV 3-C 126-127 FT	QC		21	3	<2	2	204	18	450	0.8	20	20	546	6.78	11	<8	<2	<2	20	3.3	<3
Reference Materials																					
STD CDN-PGMS-15	Standard		394	114	470																
STD CDN-PGMS-15	Standard		359	92	422																
STD CSC	Standard																				
STD DS7	Standard					22	102	69	408	1.0	55	9	627	2.40	54	<8	<2	5	79	5.9	<3
STD DS7	Standard					19	100	61	376	0.9	48	8	577	2.21	47	<8	<2	5	67	5.4	4
STD DS7	Standard																				
STD OREAS45PA	Standard					2	617	18	117	0.5	303	106	1063	16.58	6	<8	2	7	14	<0.5	<3
STD OREAS45PA	Standard					1	569	14	109	0.3	274	100	1006	15.49	3	<8	3	7	13	<0.5	<3
STD OREAS45PA	Standard																				
STD OREAS76A	Standard																				
STD PD1	Standard		553	468	573																
STD PD1	Standard		564	491	594																
STD SO-18	Standard																				
STD SO-18	Standard																				
STD CSC Expected																					
STD OREAS76A Expected																					
STD DS7 Expected						21	109	71	411	0.9	56	10	627	2.39	48	5	0.07	4	68	6.4	5
STD OREAS45PA Expected						0.9	600	19	119	0.3	281	104	1130	16.559	4.2	1.2	0.043	6	14	0.09	0.13
STD SO-18 Expected																					