

Report on 2012 Diamond Drilling

On the
97 Bev

BC Geological Survey
Assessment Report
33688

Mineral claim
Gold hill Group

Kootenay Boundary Region - British Columbia, Canada

NTS 82E/3E

BCGS Map Sheet 082E015

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

97 Bev Tenure No. 359678

Owner: 3 Spurs Resources Ltd
Site 15, Comp. 4, RR1
Cawston, British Columbia

GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORT

Nov 5 2012

33,688

RECEIVED
MINERAL TITLES BRANCH
VANCOUVER, B.C.
FEB 21 2013
FILE NO.



Ministry of Energy, Mines & Petroleum Resources
Mining & Minerals Division
BC Geological Survey

Assessment Report
Title Page and Summary

TYPE OF REPORT [type of survey(s)]: Technical Report (DRILLING) TOTAL COST: \$24,490.00

AUTHOR(S): S.W. CANNON / C. WHATLEY SIGNATURE(S): [Signatures]

NOTICE OF WORK PERMIT NUMBER(S)/DATE(S): MX-5-503 MINE No. 1630046 MAY 14/2012 YEAR OF WORK: 2012

STATEMENT OF WORK - CASH PAYMENTS EVENT NUMBER(S)/DATE(S): 5421839 (DEC 13/2012)
5432530 (FEB 19 2013)

PROPERTY NAME: 97 BEV

CLAIM NAME(S) (on which the work was done): 97 BEV Ten# 359678

COMMODITIES SOUGHT: TALC / SOAPSTONE, COPPER, NICKEL, GOLD, SILVER

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

MINING DIVISION: Kootenay BOUNDARY (GREENWOOD) MTS/BCGS: 340420 / 5445000

LATITUDE: 49° 08' 13.44" N LONGITUDE: 119° 11' 16.27" W (at centre of work)

OWNER(S):
1) 3 Spurs Resources Ltd. 2) _____
FMC. 251121 014631

MAILING ADDRESS:
822 RICKER Rd. CAWSTON B.C. Box 197 O.K. FALLS B.C.
VOX-1C2 VOH-1R0

OPERATOR(S) [who paid for the work]:
1) DWIGHT HERBISON 2) CHRIS WHATLEY

MAILING ADDRESS:
822 RICKER Rd. CAWSTON Box 197 OKANAGAN FALLS.
B.C. VOX-1C2 B.C. VOH-1R0

PROPERTY GEOLOGY KEYWORDS (lithology, age, stratigraphy, structure, alteration, mineralization, size and attitude):
STEATITE (TALC) BODY DEPOSIT. AND ASSOCIATED MINERALS
COPPER, NICKEL, GOLD, SILVER, ETC. SIZE IS GREATER THAN
250 m X 500 m. SIZE / DEEPER THAN 100 m. / METAMORPHOSED
SEDIMENTARY AND VOLCANIC PALAEOZOIC ROCKS WITH BODIES OF SERPENTINES, ULTRA
BASIC ROCK.

REFERENCES TO PREVIOUS ASSESSMENT WORK AND ASSESSMENT REPORT NUMBERS: 29300 (WILKINSON 07)
30371 (WILKINSON 08) 31225 (WILKINSON 09) 31955 (WHATLEY 2010)
25789, 26133, ~~13768~~, 13768.

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	ONE NQ D.H. 122.5 M	97 BEU TEN. 359678	\$ 18,090.00
Non-core			
RELATED TECHNICAL			
Sampling/assaying			
Petrographic			
Mineralographic			
Metallurgic			
PROSPECTING (scale, area)			
PREPARATORY / PHYSICAL			
Line/grid (kilometres)			
Topographic/Photogrammetric (scale, area)			
Legal surveys (scale, area)			
Road, local access (kilometres)/trail			
Trench (metres)			
Underground dev. (metres)			
Other	3 4x4 / BULLDOZER / MOTORHOME	97 BEU	\$ 6400.00
			TOTAL COST:
			\$ 24,490.00

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Introduction

Summary

This report has been prepared for submission to the British Columbia Ministry of Energy and Mines as an Assessment Report, in support of a Statement of Work filed for work performed on the 97 Bev (claim tenure # 359678) in the Kootenay Boundary Regional Division. The costs being claimed for assessment credit relate to a diamond-drilling program conducted in June 2012 on the 97 Bev Claim, by 3 Spurs Resources Ltd. Who is the owner of record for the 97 Bev Claim. The work performed in the 2012 season consists of 122.5 meters of NQ diamond drilling, in one inclined hole. The drilling was conducted under work permit MX-5-503; Operators were D.W. Herbison (Cawston B.C.), C.D. Whatley (Okanagan Falls B.C.), and K. Landa (Okanagan Falls B.C.).

Location, access

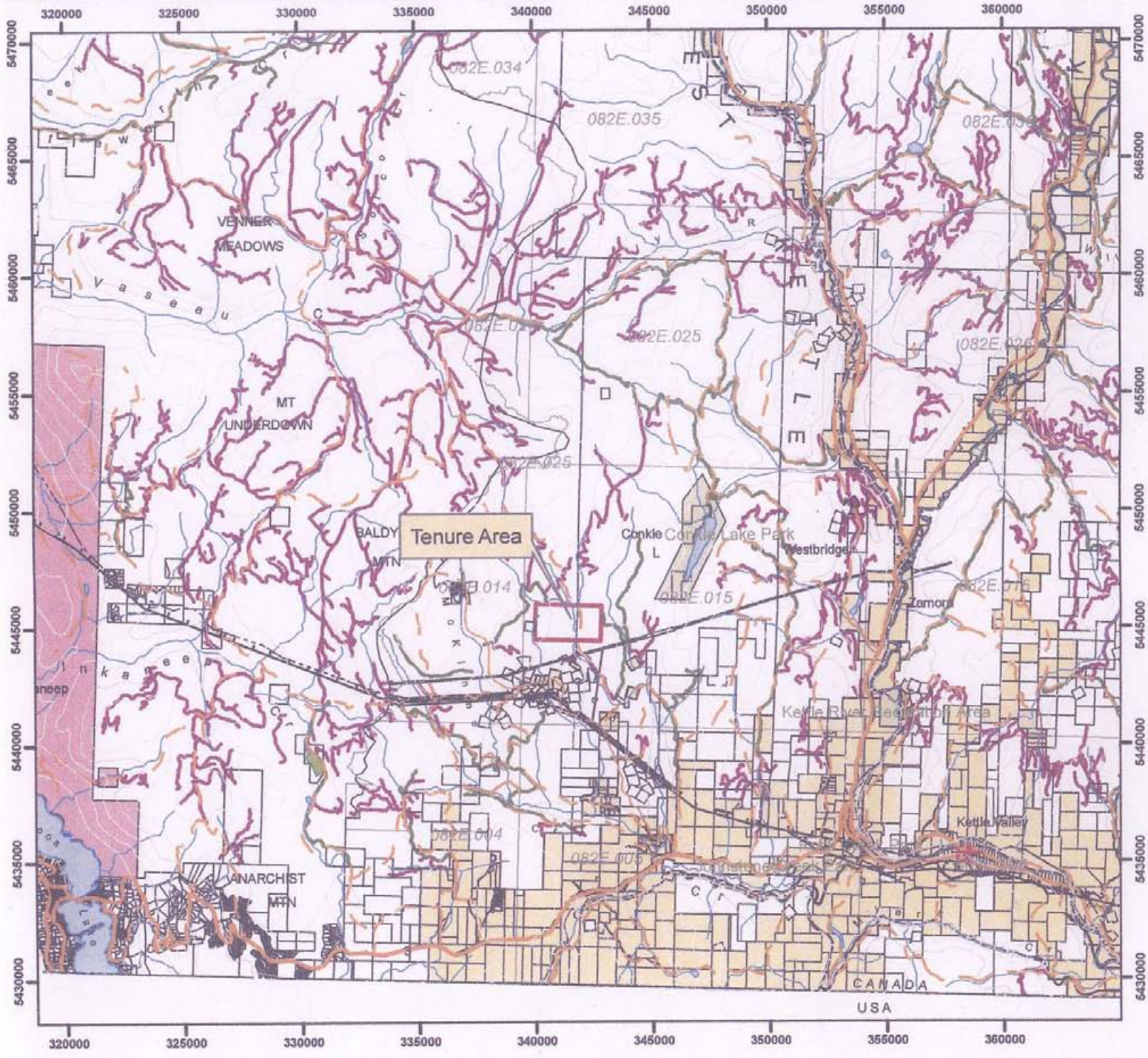
The 97 Bev Claim is located from 2 to 3 km north from the Cariboo - Amelia vein system at Camp McKinney, (figure1). Rock Creek runs southerly through the center of the claim. Elevation range from 1215 m. to 1500 meters. The claim is forested with coniferous trees and has been partly logged. The claim is about 27 km East of Oliver B.C., and 15 km North of the U.S. border with British Columbia. The 97 Bev claim is centered at 49°08'21" north latitude, and 119°10'26" west longitude.

The property can be accessed from Oliver B.C. via Camp McKinney Road, a good two-lane gravel road (all season) which provides access for logging, local residents, 2 power utilities and the Mt. Baldy ski hill. This road is joined to the Mt. Baldy Road 4 km from the ski hill. 18 km to the south east this road links to Highway 3 at the Rock Creek Canyon Bridge.

History

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

Although some claims were located in the 97 Bev area during the early search for gold in the Camp area, little of lasting interest was found. Some trenching was done, with little but passing comment in Ministry reports. An airborne VLF- electromagnetic and magnetometer survey was conducted over the 97 Bev area in 1985 (Assessment Report # 13768), Indicating



97 Bev
 Mineral Claim Location Map
 Tenure No.359678
 Figure: 1 Nov 2012

Legend

- Cadastral Fabric
- Tenure #359678
- First Nation Reserves
- Private
- National and Provincial Parks
- Forest Service Roads
- Road Permits

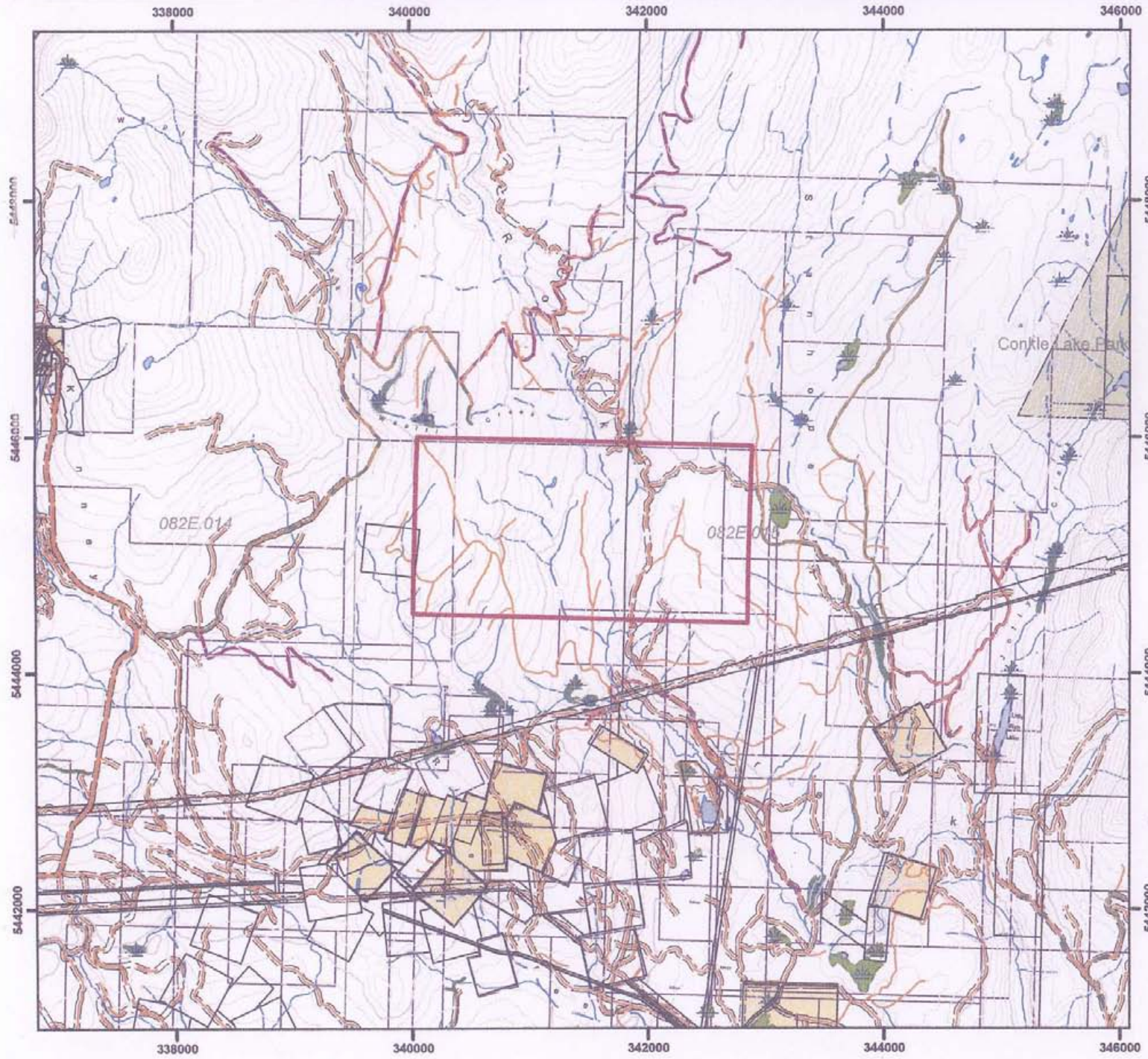
N

1:250,000
 Projection: Nad 83 Zone 11 UTM

5,000 2,500 0 5,000 Meters



Tenure Map 97 Bev
 Tenure No. 359678 DDH Talc #12
 Figure 2
 Nov. 2012



Legend

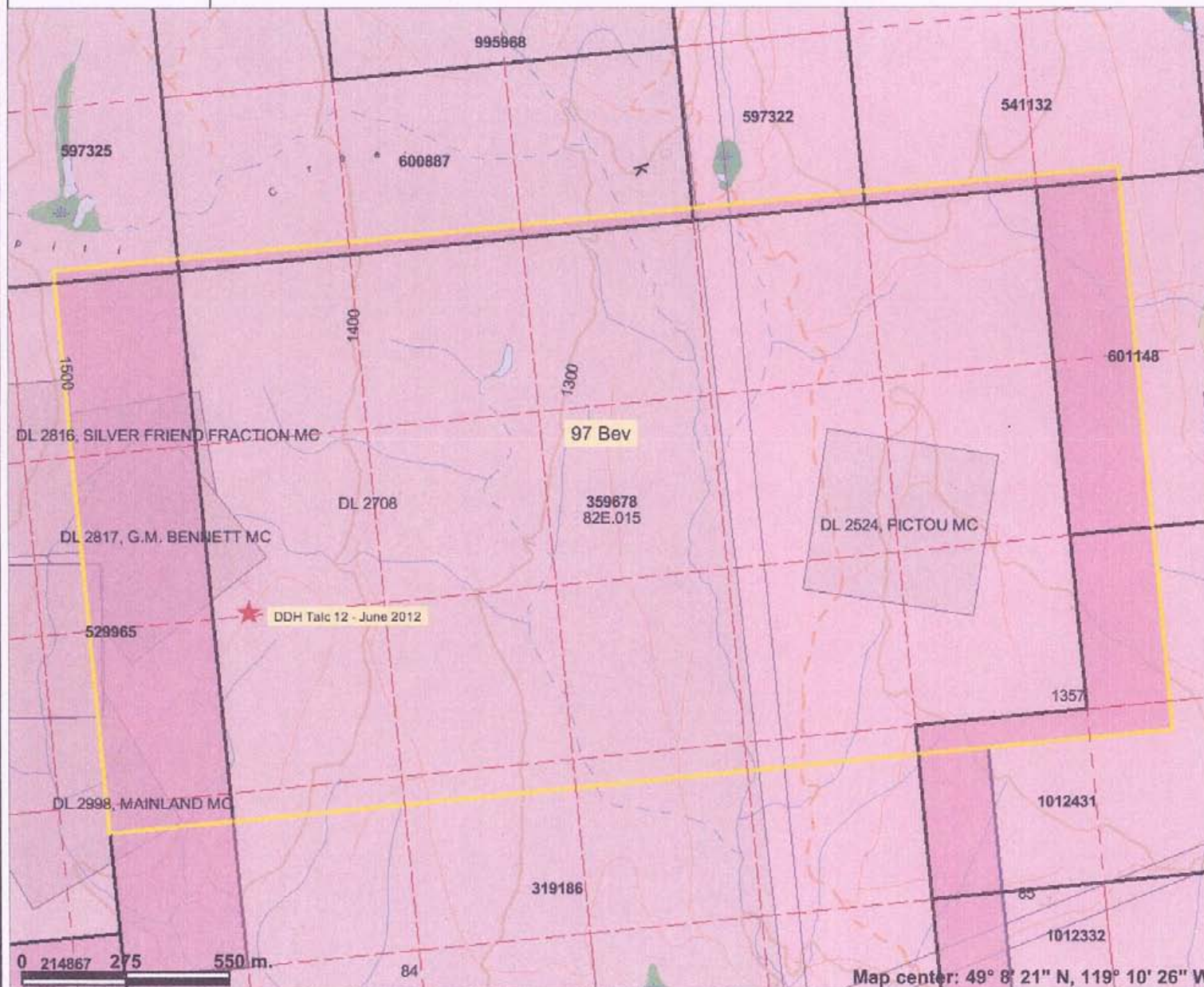
- Tenure #359678
- Cadastral Fabric
- Mineral Tenures
- First Nation Reserves
- Private
- National and Provincial Parks
- Forest Service Roads
- Road Permits
- Paved Road
- Unpaved Road
- Trail
- Railway



1:50,000
 Projection: Nad 83 Zone 11 UTM
 1,000 500 0 1,000 Meters



Drill Hole Location Talc #12 -June 2012



Legend

- Indian Reserves
- National Parks
- Conservancy Areas
- Parks
- Federal Transfer Lands
- MTO Grid (MTO)
- 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
- First Nations Treaty Related Lands
- First Nations Treaty Lands
- Integrated Cadastral Fabric
- Survey Parcels
- BCGS Grid
- Contours (TRIM)
- Contour - Index
- Contour - Index.Indefinite
- Contour - Index.Depression
- Contour - Index.Depression Indefinite
- Contour - Intermediate
- Contour - Intermediate.Indefinite
- Contour - Intermediate.Depression



Scale: 1:16,045

This map is a user generated static output from an Internet mapping site and is for general reference only. Data layers that appear on this map may or may not be accurate, current, or otherwise reliable. THIS MAP IS NOT TO BE USED FOR NAVIGATION.

anomalous responses, no record of any ground follow-up have been located. Field programs were conducted in 1998 and 1999 (Assessment Report #25789 and #26133).

A deposit of massive Talc (steatite / soapstone) occurs on the claim. Between 2003 and 2005, a small tonnage of soapstone was removed, to be used for carving. In 2004, a diamond drill hole, Talc #1, was drilled through The western (upper) talc body. From the surface this hole intersected 70 meters of talc. In 2007 drilling was conducted on the eastern (lower) talc body (Assessment Report #29300). Follow-up drilling has found the talc body as deep as 120 m. @ 55° incline.

Economic Assessment

The 97 Bev is of economic interest due to the large bodies of steatite (soapstone) and associated potential metallic ores.

Geological setting

Regional and Local Geology

Camp McKinney geology is confined in a small (approx. 14 km by 5km) Window of metamorphosed sedimentary and volcanic Palaeozoic rocks of the Anarchist Group, and is bound to the northeast, north, west and south by extensive Jurassic intrusive, and to the east by Eocene volcanic. A minor component of the metamorphosed Palaeozoic rocks are bodies of serpentines ultra basic rocks.

Gold occurs in quartz veins, associated predominantly with iron pyrite, spalerite, galena, chalcopyrite, pyrrhotite and as free gold. The veins occur within argillic quartzites and andesitic volcanics.

In the Cariboo-Amelia Mine the vein was near-vertical fissure vein oriented nearly east-west, perpendicular to the strike of the wall rock. Good ore shoots tended to occur where the vein traversed the volcanic rocks.

Property mineralization

The 97 Bev claim hosts a relatively large body of talc (steatite), which is of economic interest. Talc of carving quality is also present and test for talc purity are on-going. Metamorphic rocks to the east contact of the talc have massive sulphide layers (horizons?) and show potentially significant metal values, particularly copper. Tests show Nickel values of up-to 1800 ppm occur in the talc.

Claim information

The 97 Bev Claim is a 450 hectare Legacy (Four Post Claim) Mineral Claim. The claim expiry date shown below is the current as of the writing of this report and is not the new requested expiry date, pending acceptance of this Report.

Claim name: 97 Bev
Tenure number: 359678
Type: 4-post
Area (Ha.): 450
Expiry Date: Oct 02 2014
Registered Owner: 3 Spurs Resources Ltd
Site 15, Comp. 4 R.R. 1 Cawston B.C.
C/o: Dwight Herbison or Chris Whatley

Technical data and interpretation

Purpose of the work

The work is part of a project (permit # MX 5-503) to drill a grid layout of up to 32 D.D. holes, designed to define the size, depth, and quality of the western (upper) talc body and associated contacts with adjoining rock types.

Fieldwork Done

Fieldwork consisted of one surface NQ diamond drill hole, Talc # 12. Work drilling Talc # 12 started May 29 and was completed June 18 2012. A total of 8 work days were needed to conduct this work. The drill hole was a total of 122.5 meters long (402 feet), inclined at 55 degrees, oriented at an azimuth of 212°. No dip-tests were performed.

The diamond drill core was logged, and is stored on the Whatley property, 5150 14th Avenue, Okanagan Falls B.C.

Analysis

The operators have carried out no sampling or analyses on the drill core from Talc # 3.

Results

The drill hole was located on the access road and oriented (212°) to intersect the north boundary/contact. A total of 100.25 meters, continuous were intersected (excepting minor intrusive dykes), down the hole from the surface, indicating a known maximum depth, vertical from surface of 84 meters of steatite (talc) body. The wall of the contact is of the same

Anarchist metasedimentary rocks found in Talc # 3 (drilled 2007 see: A.R. 29300) on the eastern (lower) talc body.

Interpretation and conclusions

Talc # 12 intersected a large steatite/talc body for 100m, and talc # 1 (2007) intersected the same body in the opposite direction for 67 m. (No report was done on Talc # 1 drill hole). The surface exposure of the talc body is (east to west) approximately 500m in length and 120m width. The large volume of talc present on the 97 Bev claim validates economic interest. Further drilling of the grid layout will refine volumes so accurate tonnage estimates can be made. Testing on the Talc for quality and grade Are in process and is ongoing.(no talc samples from hole #12 included in testing at time of writing)

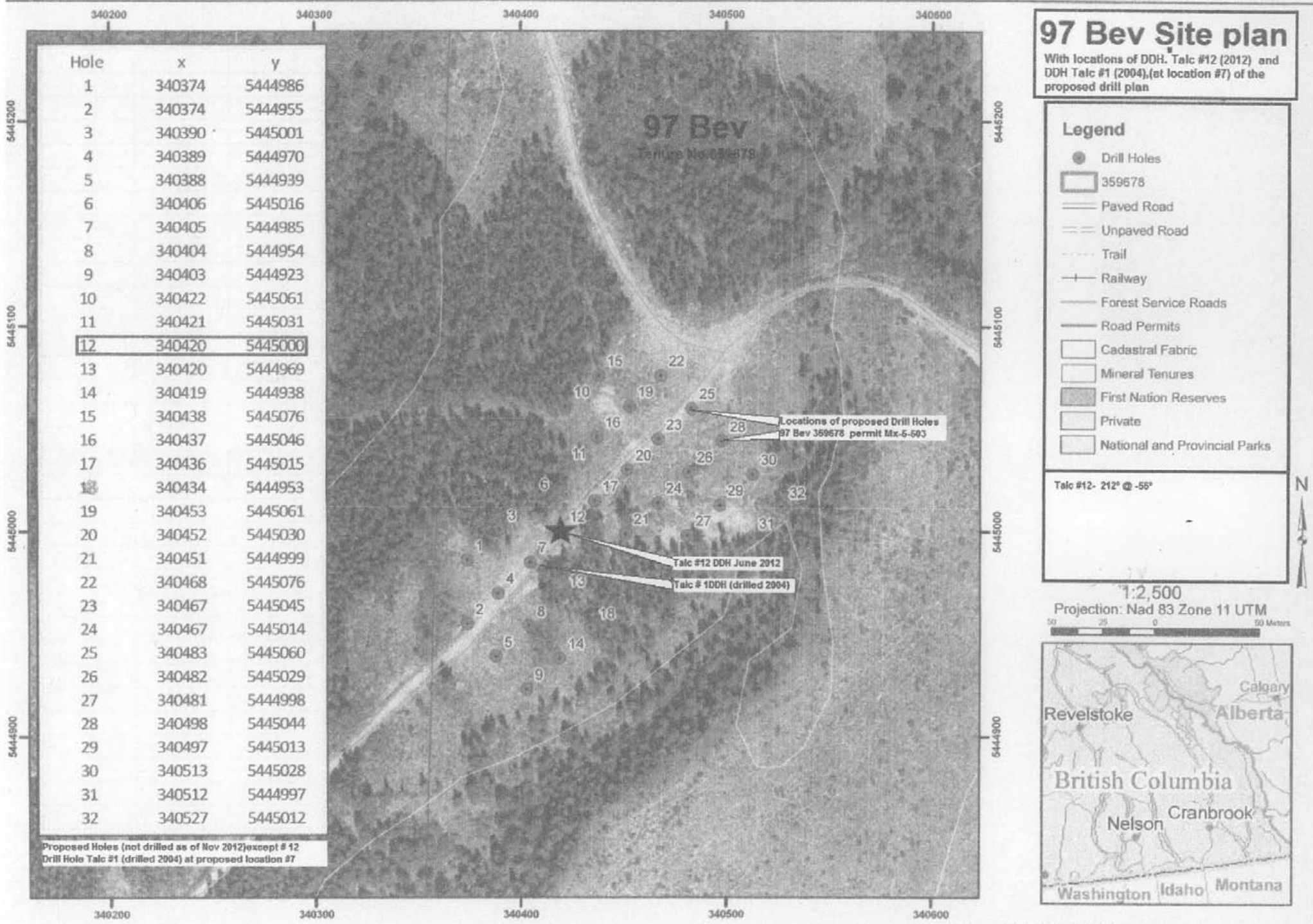
Much further work is justified to define and test this Talc body and surrounding zones for economic potential.

Respectfully submitted,

Chari Whitty c/o 3 SPURS RESOURCES LTD.

References

- Hedley, M.S. (1940): Geology of Camp McKinney and of the Cariboo-Amelia Mine, *British Columbia Department of Mines, Bulletin No. 6.*
- Hill, H.L., and Starck, L.P.: The Camp McKinney Gold Mine, *A paper presented ... (at the) ... 66th Annual Convention, Northwest Mining Association, Spokane, Washington, 1960.*
- Little, H.W. (1957): Kettle River, B.C., Sheet 82E (West Half), *Geological Survey of Canada, Map 15-1961.*
- Miller, R.E., (1998): Geological Report on the 97 Bev Claims, Caramelia Project, *Assessment Report Number 25789*
- Miller, R.E., (1998): Geological Report on the 97 Bev Group, Caramelia Project, *Assessment Report Number 26133*
- Minfile, (2004): Capsule Geology and Bibliography, 082ESW020 (Cariboo-Amelia Mine), *Government of British Columbia Ministry of Energy and Mines, Minfile Website*
<http://www.em.gov.bc.ca/Mining/Geolsurv/Minfile>
- Peto, Peter, (1986): Geological and Geophysical Assessment Report on the Gold Hill Group, *Assessment Report Number 16168*
- Pezzot, E.T. and White, G.E., (1985): Geophysical Report on an Airborne VLF-Electromagnetometer and Magnetometer Survey, Inkameep, Kettle, Pictou, North Star Claims, *Assessment Report Number 13768*
- Tempelman-Kluit, D. J. (1989): Geology, Penticton, British Columbia, *Geological Survey of Canada, Map 1736A, scale 1:250,000*
- Whatley, C.D. (2007; 2008): personal communications and private papers; Kinross data.
- Wilkinson, W.J. (2006): Diamond Drilling Report on the Waterloo Claim, Gold Hill Group, *Assessment Report Number 28526*
- Wilkinson, W.J. (2007): Diamond Drilling Report on the 97 Bev Claim, Gold Hill Group, *Assessment Report Number 29300*
- 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*



Drill Hole Locations 97-Bev - 359678 Tenure Map

Hole	x	y
1	340374	5444986
2	340374	5444955
3	340390	5445001
4	340389	5444970
5	340388	5444939
6	340406	5445016
7	340405	5444985
8	340404	5444954
9	340403	5444923
10	340422	5445061
11	340421	5445031
12	340420	5445000
13	340420	5444969
14	340419	5444938
15	340438	5445076
16	340437	5445046
17	340436	5445015
18	340434	5444953
19	340453	5445061
20	340452	5445030
21	340451	5444999
22	340468	5445076
23	340467	5445045
24	340467	5445014
25	340483	5445060
26	340482	5445029
27	340481	5444998
28	340498	5445044
29	340497	5445013
30	340513	5445028
31	340512	5444997
32	340527	5445012

Legend

- Drill Holes
- 359678
- Paved Road
- == Unpaved Road
- - - Trail
- + Railway
- Forest Service Roads
- Road Permits
- Cadastral Fabric
- Mineral Tenures
- First Nation Reserves
- Private
- National and Provincial Parks

Produced by
Geomatics Division
Kootenay Boundary Region

1:2,500
Projection: Nad 83 Zone 11 UTM



Location DDH. Talc #12

Drill Hole Locations 97-Bev - 359678 Tenure Map

Legend

- DrillHoles
- 359678
- Cadastral Fabric
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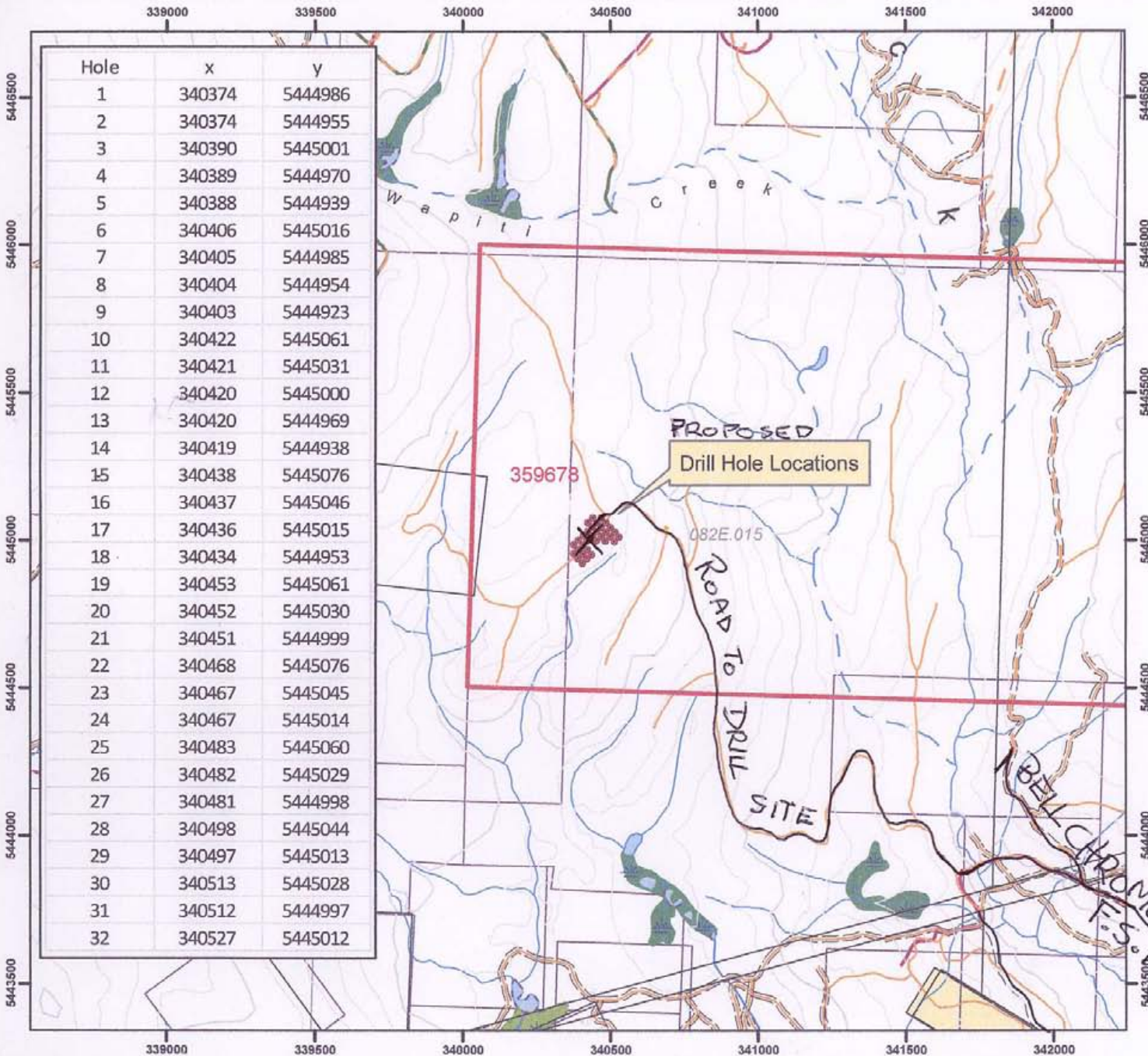
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Geomatics Division
Kootenay Boundary Region



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Projection: Nad 83 Zone 11 UTM



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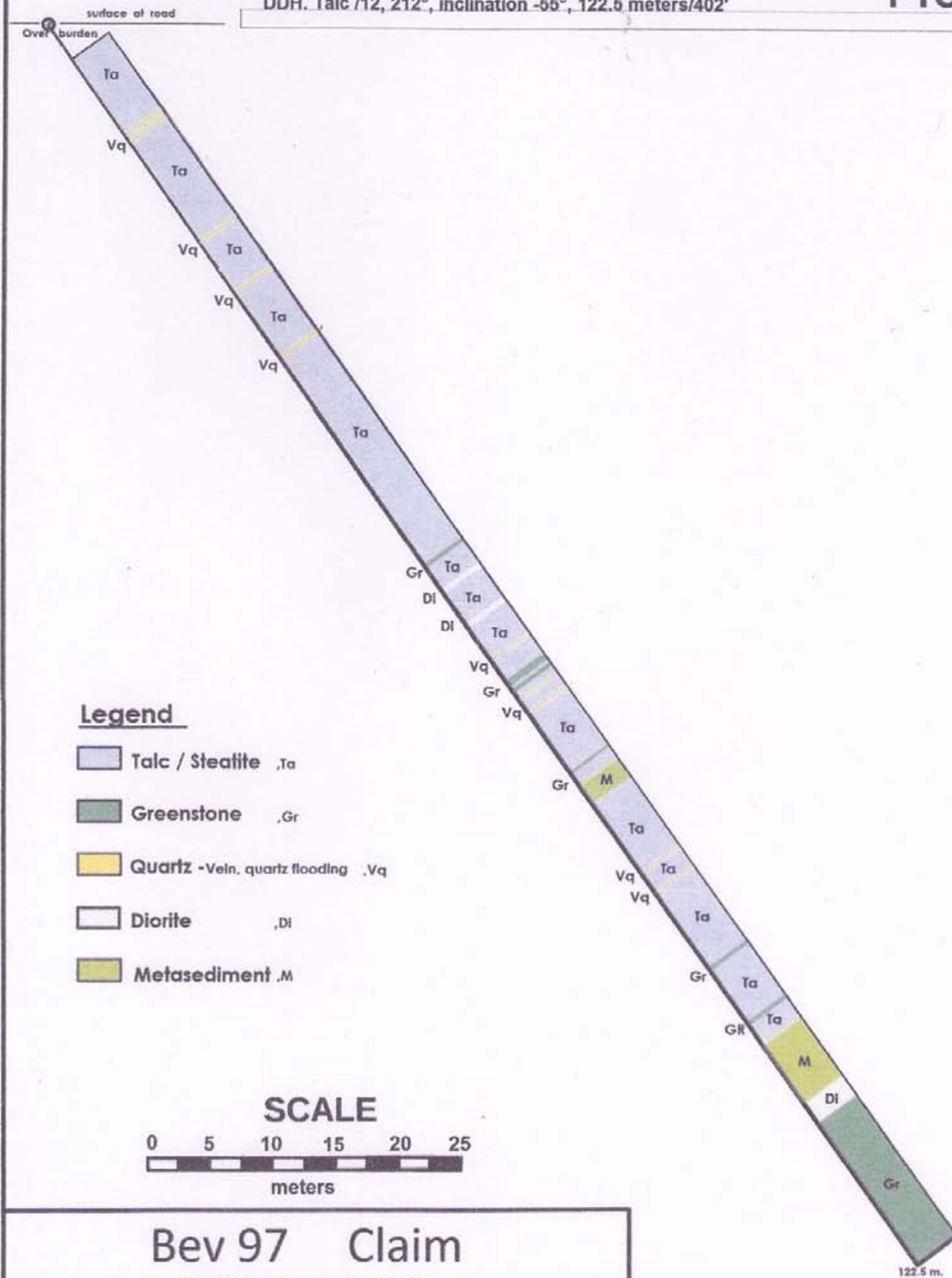


Hole	x	y
1	340374	5444986
2	340374	5444955
3	340390	5445001
4	340389	5444970
5	340388	5444939
6	340406	5445016
7	340405	5444985
8	340404	5444954
9	340403	5444923
10	340422	5445061
11	340421	5445031
12	340420	5445000
13	340420	5444969
14	340419	5444938
15	340438	5445076
16	340437	5445046
17	340436	5445015
18	340434	5444953
19	340453	5445061
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23	340467	5445045
24	340467	5445014
25	340483	5445060
26	340482	5445029
27	340481	5444998
28	340498	5445044
29	340497	5445013
30	340513	5445028
31	340512	5444997
32	340527	5445012

97 Bev Tenure No. 359678

1450m EL.

DDH. Talc #12, 212°, inclination -55°, 122.5 meters/402'



Bev 97 Claim
 Drill Hole Talc # 12
 Section Along DDH Talc #12
 Scale 1:500 November, 2012 Figure - 7

Appendix 1

Statement of Expenditures

97 Bev Claim

November 2012

Diamond Drilling one (1) N.Q. drill hole 122.53m (402')
Drilled May 30, June 1,2,3,4,17,18,19; For a Total of
7 days drilling. Drill cost includes - Drill, Labour, Fuel,
Bits, Repairs etc.

122.53m / 402' @ \$45.00/per foot _____ \$18,090.00

Three (3) 4x4 pickup trucks @ \$150.00 per day-Each (8) _____ \$3,600.00

One (1) John Deer 450 Bulldozer @ \$200.00 per day (8) _____ \$1,600.00

One (1) Motor home, 8 days @ \$150.00 per day (8) _____ \$1,200.00

Logging core, prepare report _____ \$0.00

Drill core stored at 5150 14th Ave. Hyw. 97 Okanagan Falls B.C. _____ \$0.00

Total of Expenditures _____ \$24,490.00

Statement of cost by;

C. D. Whatley - On behalf of "3 Spurs Resources Ltd."

Client Number: 251121

3 Spurs Resources Ltd. 822 Ricker Rd

Cawston B.C. V0X 1C2

Or :

Box 197 Okanagan Falls

B.C. V0H 1R0

Appendix 2

DIAMOND DRILL LOG

Hole # 12

Drilled May - June 2012

On

97 Bev Claim

Tenure No. 359678

Owned by: 3 Spurs Resources Ltd

Camp McKinney, British Columbia

DIAMOND DRILL LOG

TALC # 12

PAGE-1

CORE INTERVAL

METERS	FEET
--------	------

FROM	TO	FROM	TO	DESCRIPTION
0	3.65	0	12	casing / rubble
3.65	5.48	12	18	broken and ground - missing core
5.48	12.1	18	40	Talc: (Steatite)- highly disrupted and recemented; coarse irregular brecciation and banding (swirls with attitudes from 0 to 90 degrees to the core axis); moderate to strong magnetic; Pyrite (~1%) occurs disseminated throughout all the Talc as small subhedral to euhedral crystals. Magnetite: (~1%) Very fine grain-black crystals in small clusters up-to 0.5mm by 0.5mm disseminated throughout all the Talc; colour: Light-grey to grey to grey-blue- with white to light grey banding and swirls.
12.1	12.25	40	40.2	Quartz-(vein) white, with green staining (chlorite?) sharp. broken contacts 80 degrees to core axis barren; no magnetics.
12.25	12.98	40.2	42.6	Talc- same as at 5.48m (start)
12.98	13.01	42.6	42.7	Quartz-(vein) white; barren, contacts at 45 degrees to the core axis.
13.01	22.43	42.7	73.6	Talc- same as at 5.48m.
22.43	22.44	73.6	73.7	Quartz-(vein) white, barren, contacts At 45 degrees to the core axis.
22.44	25.14	73.7	82.5	Talc- same as at 5.48m.
25.14	28.21	82.5	86	Talc- fault / crushed zone, upper contact sharp, clean; 20 degrees to core axis. Lower contact- obliterated, pulverized for 15 cm then crushed (near schistose)
28.21	27.04	86	91.2	Talc- same as at 5.48m, increase of black magnetite masses- ~2%
27.04	27.11	91.2	91.3	Quartz- white, Pyrite (up-to 2mm x 4mm) blebs near contacts up-to 5%. Galena- little near upper con. contacts 85 degrees to the core axis.
27.11	31.08	91.3	102	Talc- same as at 5.48m.
31.08	31.45	102	103.2	Talc- apple green, translucent, broken (schistose) little pyrite
31.45	33.22	103.2	109	Talc- same as at 5.48m
33.22	33.31	109	109.3	Quartz-(vein) white, pyrite (~2%) contacts 45 degrees to the core axis
33.31	48	109.3	157.5	Talc- same as at 5.48m. heavily crushed and recemented.
48	48.4	157.5	158.8	Talc - schistose; seams of green and dark green (chlorite); Pyrite blebs (up-to 4mm.) weak magnetics, crushed (schistose)
48.4	53.79	158.8	176.5	Talc- same as at 5.48m.
53.79	53.95	176.5	177	Altered Greenstone (Talcose); Pyrite banding (3cm by 0.5 cm) and disseminated pyrite. up to 10%

CORE INTERVAL

METERS		FEET		DESCRIPTION
FROM	TO	FROM	TO	
53.79	53.95	176.5	177	cont. from page -1. (Altered Green stone) Pyrite banding aligned with the lower contact, 45 degrees to the core axis. The upper contact is irregular. Highly magnetic.
53.95	56.38	177	185	Talc- same as at 5.48m.
56.38	57.6	185	189	Diorite dyke- fine grain, middle gray rock, hard. about 3% disseminated pyrite. upper contact 90 degrees lower contact is 45 degrees to the core axis.
57.6	60.9	189	199.8	Talc- same as at 5.48m.
60.9	61.2	199.8	200.8	Diorite dyke- same as at 56.38. Upper contact 20 degrees to core axis with lower contact obliterated.
61.26	64.31	200.8	211	Talc - same as 5.48m. grinding / lost core (30cm)
64.31	64.32	211	211.03	Quartz (vein)- 1cm- white, 80 degrees to core axis.
64.32	66.44	211.03	218	Talc- same as at 5.48m.
66.44	66.9	218	219.5	Highly altered greenstone, Sericite. Talcose greenstone, at contacts, trending into massive Sericite, 3 cm from upper and lower contacts. Contacts 80 degrees to core axis. Sericite is very fine, massive colour-brown to reddish brown.
66.9	67.36	219.5	221	Talc- same as at 5.48m.
67.36	67.66	221	222	Altered greenstone, Sericite. Same as at 66.44m.
67.66	68.27	222	224	Talc- same as at 5.48m.
68.27	68.28	224	224.03	Quartz (vein) White, 10 degrees to the core axis.
68.28	69.19	224.03	227	Talc- same as at 5.48m
69.19	69.29	227	227.1	Quartz (vein) white, barren. 30 degrees to core axis
69.29	75.59	227	248	Talc- same as at 5.48m. Quartz stringers of less than 1 cm located at- 229 (30° to c. a.) 239 - (30° to c.a.) - 240- (30° to c.a.)
75.59	75.74	248	248.5	Altered greenstone, (talcose) irregular contacts
75.74	76.81	248.5	252	Talc - same as at 5.48m.
76.81	78.02	252	256	Metasediments rock (talcose) light-green to light-gray, disseminated Sericite. ~1% pyrite. High magnetics - irregular contacts
78.02	80.46	256	264	Talc - same as at 5.48m
80.46	80.71	264	264.8	Talc - pyrite rich, masses up to 3mm x 5 mm disseminated throughout talc.
80.71	84.73	264.8	278	Talc - same as at 5.48m.
84.73	84.83	278	278.2	Quartz (vein)- White, barren, 45° to core axis.

RECOVERY- METERS	
RUN	SHORT
0-to-3.65	3.65m
3.65-to-7.31	3.96m
7.31-to-10.05	1.5m
10.05-to-13.41	0
13.41-to-16.45	0
16.45-to-19.5	0
19.5-to-22.55	0
22.55-to-25.6	0
25.6-to-27.73	0
27.73-to-30.78	0
30.78-to-33.83	0
33.83-to-36.88	0
36.88-to-39.92	0
39.92-to-43.28	0.30m
43.28-to-46.32	0
46.32-to-49.25	0
49.25-to-52.42	0
52.42-to-55.47	0
55.47-to-56.38	0
56.38-to-59.43	0
59.43-to-60.96	0
60.96-to-62.18	0
62.18-to-65.22	0
65.22-to-67.66	0
67.66-to-70.71	0
70.71-to-73.76	0
73.76-to-76.80	0
76.80-to-79.85	0
79.85-to-82.9	0

Appendix 3:Statement of Qualifications

I, Steven W Cannon of Rock Creek British Columbia, Canada do hereby certify as follows:

1. I am a independent exploration Geoscientist residing at 1555 Cemetery Rd
Rock Creek B.C
2. I have a B.Sc in Physic (1993) and a B.Sc in Earth Science (2006) from Simon
Fraser University.
3. I have worked in the Mineral exploration industry since 1999.
4. I hold no interest in the 97 Bev claims or Gold Hill group.
5. I attended the site during drilling and inspected the core on site.
6. I have reviewed the Report on 2012 Diamond Drilling the 97 Bev.


Steven W Cannon

Date: Feb 16, 2013