Report on Rock Geo-Chemistry For

The Alco-Silver Lake Property Summer and Fall of 2013 Event Number

BC Geological Survey Assessment Report 34508

By Tom Kennedy

Omineca Mining Division

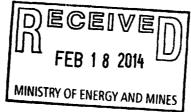
NTS 93F084 and 93F085 UTM Co-Ordinates: 353935E, 5966813N Zone 10 N

February 2014





Ministry of Energy and Mines BC Geological Survey





TYPE OF REPORT [type of survey(s)]: Rock Geo-chemistry

TOTAL COST: \$2765.53

AUTHOR(S): Tom Kennedy	SIGNATURE(S): To - King A
NOTICE OF WORK PERMIT NUMBER(S)/DATE(S):	YEAR OF WORK: 201
STATEMENT OF WORK - CASH PAYMENTS EVENT NUMBER(S)/DATE(S	s): Event Number 5487942
PROPERTY NAME: Alco-Silver Lake	
CLAIM NAME(S) (on which the work was done): 756102,774702,832	013,843281,896418
COMMODITIES SOUGHT: Gold, Silver	
MINERAL INVENTORY MINFILE NUMBER(S), IF KNOWN:	
MINING DIVISION: Omenica	NTS/BCGS: 093F084,093F085
ATITUDE: 53 ° 50 '42 " LONGITUDE: 125	o 14 '16 " (at centre of work)
OWNER(S):	Water Barrens In
) Dedra Critchlow	2) Kootenay Resources Inc., Darlene Lavoie
MAILING ADDRESS:	Delitorio Editorio
840 Olsen Rd Box 1405 Kaslo B.C. Canada V0G 1M0	2290 DeWolfe Ave. Kimberley B.C. Canada V1A 1P5
DPERATOR(8) [who paid for the work]:	
(Nootenay Silver Inc.	2)
MAILING ADDRESS: Suite1820-155 W. Hastings St.	
Vancouver B.C. V6E 2E9 Canada	
PROPERTY GEOLOGY KEYWORDS (lithology, age, stratigraphy, structure) Focene Ootsa i ake Felsic Volcanics Focene Findako Group n	re, alteration, mineralization, size and attitude): nafic volcanic rocks, quartz stockworks anomalous gold, silver
copper, molybdenum, float material with gold values	Traine Voices no Touce, quality stockworks allocations gold, silver

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			·······
Airbome			
GEOCHEMICAL (number of samples analysed for)			
Soil			
Silt			
Rock 82 Multi-element ICP v	with Au in ppb	756102,774702,832013,843281,8964	\$8,967.34
Other			
DRILLING (total metres; number of holes, size)			
Core			····
Non-core	·		
RELATED TECHNICAL		1	
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		
Other			
-		TOTAL COST:	\$8,967.34

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	-	In Pocket

1:00 SUMMARY

This report documents the results of a two phase rock geochemistry program conducted on the Alco-Silver Lake property in the summer and fall of 2013. The rock geochemistry program consisted of a more property scale sampling program coupled with a test rock chip sampling survey in an area of previously identified float material with gold. Both surveys were successful in identifying significant gold values.

2

2.10 Location and Access

The Alco-Silver Lake claim groups are located in the Omenica Mining Division of Central B.C. and are centered roughly at UTM Co-ordinates 353935E, 5966813N (see Figure 1). The claims are located roughly 60km south and east of the town of Burns Lake. Access to the claim group is facilitated by a series of logging haul roads that can be accessed off of the Binta haul road from the west via the community of Southbank and to the east from the community of Fraser Lake.

2.20 Property

The Alco-Silver Lake is composed of 11 mineral tenures that roughly cover an area of 3529.8591Ha (Figure 2). The claim group is owned in part by Dedra Crithclow of Kaslo B.C., Darlene Lavoie of Kimberley B.C., and Kootenay Resources Inc.

2.30 Physiography

The Alco-Silver Lake group covers gently to moderate topography. Elevations on the claims range from 860m to 1400m. Roughly one quarter of the claims are covered by logging of various vintages with an additional quarter of the property covered off by a recent wildfire. In un-logged areas forest cover is dominated by mountain pine beetle killed pine, spruce and balsam. Windfalls are prevalent and traversing tends to be a difficult process. Several swampy areas found with in the claim group and scrub brush and moss dominates the under story.

Out cropping on the property is scarce and is predominately found on topographic highs and along road cuts and may comprise at best 5-10 percent of the property.

2.40 History of Previous Exploration

The only known previous exploration programs conducted on the claim group consists of several prior rock and bio-geochem sampling surveys conducted by Kootenay Silver Inc.(ARISS Reports 32330,32585,33005,33814)

Figure 1: Alco-Sliver Lake Location Map



SCALE 1: 12,505,614

0 0 200 400 600

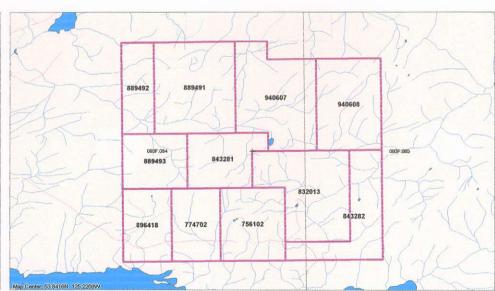
KILOMETERS

Map Center: 54.4781N 124.7082W



Figure 2: Alco-Sliver Lake Claim Map





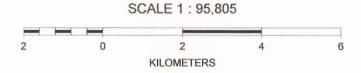
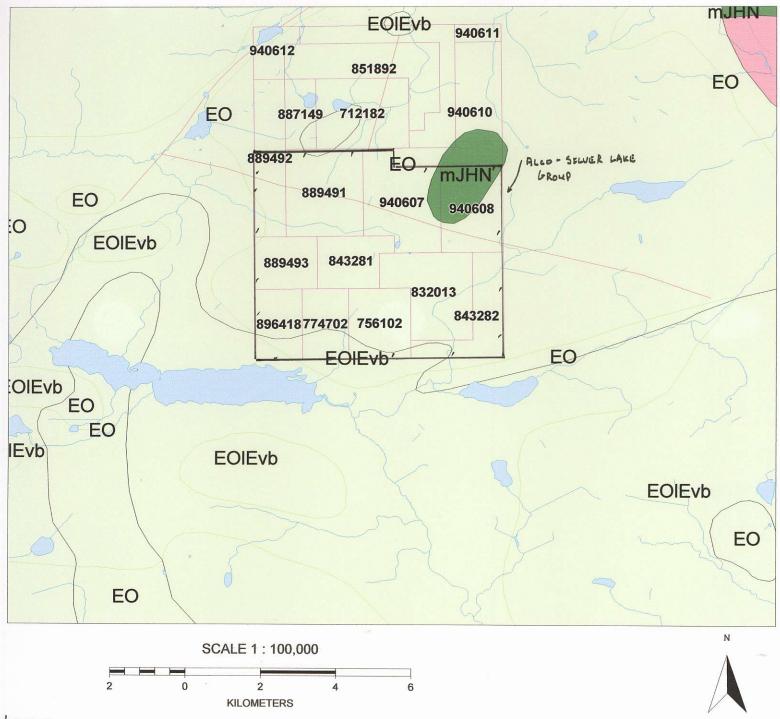




Figure 3: Regional Geology Map Alco claims



LEGEND

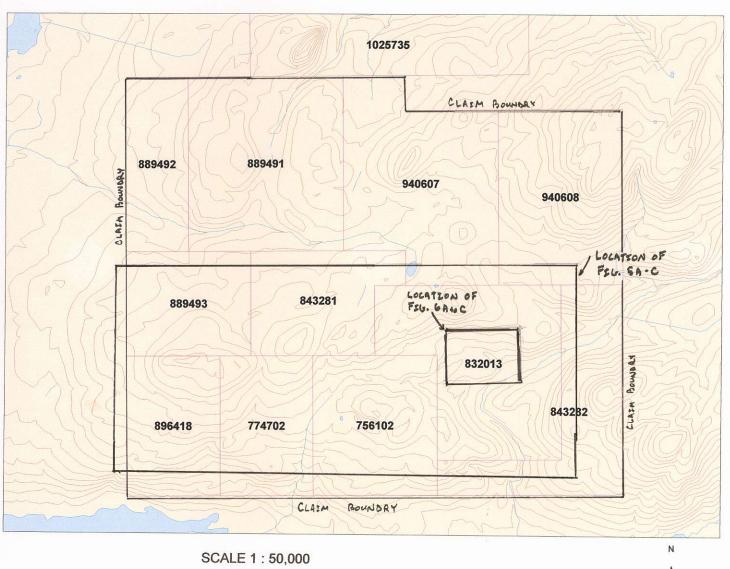
EDIEVS - EOLENG ENDAKO GROUP VOLCANECS

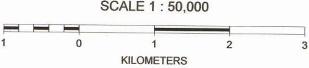
- EOCENE DOTSA LAKE GROUP VOLCANICS

MJHN - MIDDLE JURASSIC HAZLETON GROUP

http://webmap.em.gov.bc.ca/mapplace/maps/minpot/dep_find.MWF

Figure 4. Location for Figures 5, 6







2.50 Purpose of work

The purpose of the 2013 rock geochemistry was to make a property wide pass of sampling focussing on alteration and silicification in the hopes of identifying areas of gold mineralization and metal associations which could help guide in future exploration. A secondary program was conducted within an area of previously identified float material high in gold consisting of rock chip sampling of subcrop to test if the technique would identify gold mineralization and if it would be useful to expand to other areas of the property.

3.00 GEOLOGY

The Alco-Silver Lake claim group covers an area of Eocene aged Ootsa Lake Felsic volcanics and overlying Endako group mafic volcanic rocks (refer to Figure 3). Regional government mapping has identified a prominent NW trending fault cuts through the northern part of the property. A small inlier of basement Jurassic aged Hazleton group rocks occurs in the northeast portion of the claims.

4.00 ROCK GEO-CHEMISTRY RESULTS

4.10 ROCK GEOCHEM PROCEDURE

During the 2013 rock Geochemistry program consisted of two types of surveys; a broader scaled program and a focused rock chip sample program.

The wider scaled survey was carried out across the length of the property in areas of previously identified anomalous gold mineralization with the intent on extending these zones or uncovering new ones, as well as provide more data to help determine if a metal association could be determined to further help in the understanding and targeting mineralized systems on the property. A total of thirty nine samples were gathered from the property wide program. The samples were collected from both float and outcroppings and consisted mainly of grab or composites. Samples were collected with hammers and picks and locations were marked in the

The Rock chip survey was conducted along a road way cutting through an area with high grade gold values in float material. Samples were collected ronghly every 20m on either side of the road where bank material was available. Small angular chips were gathered from a 1mx1m area or 2mx2m area where abundance of material dictated. Sample sites were marked in the field with ribbons and GPS locations were taken at each site.

Samples from both surveys were sent to ACME Analytical Laboratories where they were subjected to the Group IDX multi-element assay package with gold given in ppb. Samples with over limits of lead, zine, copper and silver were subjected to additional assay techniques to determine absolute levels given in percentages for base metals and ppm for silver.

Sample locations for the property wide program with values plotted for Molybdenum, Copper and Gold can be found on Figure 5A; Values for Lead, Zinc and Silver on Figure 5; and Values for Arsenic, Antimony on Figures 5(in Pocket). Sample locations and values for the Rock Chip Survey are found on Figures 6A to C with the same elements plotted as for the property wide program.

A complete table of sample descriptions as well as UTM co-ordinates can be found in Appendix A, with Assay certificates in Appendix B.

4.20 DISCUSSION OF RESULTS

4.21 Property wide survey

Molybdenum:

Levels of molybdenum obtained during the rock sampling program were over all low to moderately elevated. Six samples ran above 5ppm and five of which were over 10ppm. Two samples assayed over 25ppm and represent the program highs of 199.9ppm at TK13-645, and 286.8ppm at TK13-644. The two program highs for molybdenum are also coincident to two of the higher values for gold, but overall molybdenum is not present in the other samples to draw any positive correlation to other elements.

Copper:

Overall low to moderate levels of copper were obtained from the sampling program with sixteen of the thirty nine samples assaying above 20ppm and five over 50ppm. Three samples ran above 100ppm and consist of the program highs at TK13-653(136.7ppm), TK13-652(203.9ppm), and TK13-654(418.3ppm). The program highs for copper are coincident with the program highs for gold, as well as the survey highs for lead and silver.

Lead:

Lead levels in the samples collected were very low with only five samples of the thirty nine collected returning levels above 20ppm and no samples above 50ppm. The three program highs occur at sites TK13-654(35.4ppm), TK13-645(36.7ppm), and TK13-652(39.2ppm). These highs as mentioned above are coincident with the highs of copper and gold, but the levels of lead obtained are too low to draw any strong conclusions as to associations to elevations with other elements.

Zinc:

On the whole zinc levels of the samples assayed are low with 29 samples returning values above 50ppm and three samples above 100ppm and represent the program highs of 100ppm(TK13-608), 105ppm(TK13-601), and 112ppm(TK13-632). These levels of zinc show no correlation to any other elements and appear to represent more of background values for the host volcanic unit.

Silver:

Silver levels obtained during the sampling program were overall only weakly elevated. Of the thirty nine samples collected eight samples ran above 2ppm with only five samples assaying over 5ppm. The program highs were collected at sample sites TK13-650(6.8ppm), TK13-653(7.6ppm), and TK13-654(12.6ppm). The high values for silver are at the same sample sites as program highs for copper, lead and gold.

Gold:

Several samples collected from the program gave anomalous values for gold. Of the 39 samples collected 20 returned values greater than 20ppb with 15 of these over 50ppb and 11 of which ran higher than 100ppm. Nine samples gave values over 500ppb with six over 1000ppb. Program highs were collected at TK13-644(1134ppb), TK13-654(3141ppb), and TK13-653(5050ppb). As noted above several samples containing high values for gold occur with those of copper, lead and silver. Another set of high gold values appear to be related with elevations of molybdenum. Elsewhere elevated values of gold occur with no corresponding elevations for any other elements.

Arsenic:

Overall levels for arsenic in the samples collected are low. Eight samples gave values above 20ppm with only one sample above 50ppm at sample site TK13-633(284.8ppm). These slight elevations occur with some of the program highs for gold but in general arsenic appears to be of minor importance to precious and other mineralization on the property.

Antimony:

Samples collected on the property were in general weakly elevated with 28 of the 39 samples giving results over 2ppm out only 3 of these ran above 5ppm and consist of the program highs of 5.2ppm(TK13-636), 9.8ppm(TK13-654ppm) and 9.9ppm(TK13-633).

4.22 Rock Chip Sample Survey

Molybdenum:

Five samples collected in the rock chip sampling survey yielded values above 5ppm. Two samples ran above 10ppm and consist of the program highs of 16.4ppm(SAK13-227), and 30.2ppm(SAK13-214). The two highest molybdenum values are accompanied by slightly elevated values for gold as well as weakly elevated levels of arsenic.

Copper:

Overall levels of copper contained in the samples collected are low. Thirty six samples gave values above 20ppm, with no samples above 50ppm, and copper values probably reflect the background value of the local volcanic units.

Lead:

Lead values in the sampling conducted are dominantly low. Only two samples ran above 20ppm at stations SAK13-222(27.9ppm), and SAK13-208(366.1ppm). Both of

these elevated sample sites also yielded higher values for gold and silver with the highest for each elements occurring together.

Zinc:

Zinc values obtained from the survey are similar to those of copper and are relatively low. Forty three samples ran above 50ppm with only one sample above 100ppm at sample site SAK13-212. As with copper zinc may represent back ground levels for volcanic host units.

Silver:

Several elevated levels of silver were garnered from the sampling conducted on the Alco property. Seven samples assayed above 1ppm with five of these greater than 2ppmm. Program highs consist of 4.0ppm(SAK13-210), 7.7ppm(SAK13-222), and 28.9ppm(SAK13-208). Highs for silver are coincident with those of lead and gold, with lesser anomalous levels of arsenic.

Arsenic:

Moderately to slightly elevated levels of arsenic occur within the population of samples collected. Seventeen samples returned values over 10ppm with eleven of these above 20ppm, and four over 50ppm. Program highs occur at sites SAK13-230(67.5ppm), SAK13-234(175.4ppm), and SAK13-222(230.9ppm). Arsenic accompanies higher values for gold, though not a directly proportional relationship is obvious. As noted above, lead and silver are also coincidently elevated in samples with higher levels of arsenic.

Gold:

Gold values obtained in the collected samples are interestingly elevated. Thirteen samples returned levels above 10ppb, with ten of these above 20ppb. Eight samples gave values over 50ppb, and three samples over 100ppb consisting of the program highs at sites SAK13-203(260.0ppb), SAK13-220(333.3ppb), and SAK13-208(6465ppb). As previously noted higher values for gold are accompanied by elevations and highs for lead, silver and to a lesser degree arsenic.

Antimony:

Moderate to lowly elevated levels of antimony were obtained from the sampling. Fourteen samples gave values above 1ppm with five over 2ppm. Survey highs occur at sample sites SAK13-234(2.6ppm), SAK13-208(5.7ppm) and SAK13-223(7.9ppm). Antimony shows a good correlation to elevations for arsenic and to a lesser degree gold.

4.00 CONCLUSIONS AND RECOMMENDATIONS

Both of the surveys conducted on the Alco-Silver Lake group of claims generated significant values for gold. The rock chip survey was successful in roughly duplicating previous anomalous gold results from float sampling. Material in this survey shows a correlation between higher grade samples of gold with elevations of molybdenum and silver. The property wide survey extended the area of known mineralization both to the north and west. The higher values for gold were most closely associated with higher levels of copper and silver with weak levels of antimony. An additional area of mineralization was found in the eastern area of the property close to the mineralized float and was similarly accompanied by higher levels of molybdenum, and may represent in part the source area for the aforementioned material.

An expansion of the rock chip sampling to the north could be implemented to try and determine a cut off to the mineralized float material.

Trenching with additional detailed sampling of known occurrences could also be carried out to determine preferential trends and linkages between zones. This could be coupled with a geophysical survey located on bedrock occurrences to try and extend them under cover and make some interpretation in the third dimension. Geological mapping should also be carried out across the property.

5.00 STATEMENT OF COSTS

Tom Kennedy	4 days@ \$500.00/day(vehicle inclusive)	\$2000.00
Mike Kermedy	1 day @ \$500.00/day(vehicle inclusive)	\$500.00
Sara Kennedy	1 day @ \$250.00/day	\$250.00
Rock Samples	82	\$2671.34
ATV Rental	1 day @ \$150.00/day	\$150.00
Living Out and Acc	commodations	\$2196.00
Report and Maps		\$1200.00
	TOTAL	\$8967.34

6.00 AUTHOR'S QUALIFICATIONS

As author of this report I, Tom Kennedy certifies that:

- 1) I am an independent consulting prospector residing at 1082 Cote Rd, South Slocan, B.C.
- 2) I have been actively involved in mining and mineral exploration for the past 21 years.
- 3) I have been employed by individuals as well as Junior and Major mining companies.
- 4) I have created and optioned numerous grass-roots mineral exploration properties.

Tom Kennedy	
To- Kungly	
Prospector	

APPENDIX 1

Rock Geo-chem Sample Descriptions and Co-Ordinates

Sample No.	UTME	UTMIN	Description
SAK13-203	355250	5967043	2m by 2m chips of green altered material
SAK13-204	355256		Same as above, 10m away
SAK13-205	355265		Same as above, 10m away
SAK13-206	355278		Same as above, 10m away
SAK13-207	355290		Same as above, 10m away
SAK13-208	355299		Same as above, 10m away
SAK13-209	355310		Same as above, 10m away
SAK13-210	355323		Same as above, 15m away
SAK13-211	355349		Same as above, some py and iron stain
SAK13-212	355350		Same as 209, 10 from above
SAK13-212	355372		Same as above
SAK13-213 SAK13-214	355386		Same as above
			Same as above Same as above but 15m from above
SAK13-215	355405		Same material as above, 10m from above
SAK13-216	355415		
SAK13-217	355429		Same as above
SAK13-218	355449		Same material as above, 20m from above
SAK13-219	355479		Same as above
SAK13-220	355503		Same material as above, more color, 25m from above
SAK13-221	355314		15m from above, same material
SAK13-222	355529		25m from above
SAK13-223	355362		50m from above
SAK13-224	355565		Same material, other side of road
SAK13-225	355349		Same material, 20m from above
SAK13-226	355521		Same as above
SAK13-227	355496		Same as above
SAK13-228	355477		Same as above
SAK13-229	355449		30m from above
SAK13-230	355435	5967138	20m from above
SAK13-231	355412	5967128	25m from above
SAK13-232	355400	5967122	15m from above, same material
SAK13-233	355349	5967122	20m from above
SAK13-234	355355	5967099	25m from above, more iron rich material
SAK13-235	355332	5967086	25m from above, more silica
SAK13-236	355311	5967078	Same as above
SAK13-237	355292	5967071	20m from above, more iron staining
SAK13-238	355273	5967063	Same as above out less colored
SAK13-239	355250		25m from above, same material
SAK13-240	355229		20m from above
SAK13-241	355205		25m from above
SAK13-242	355175		30m from above, more colored
SAK13-243	355189		Same material, less colored, back an other side of road
SAK13-244	355166		25m from above
SAK13-245	355147		Same as above
SAK13-246	355147		Same as above
コンパナランてより	333126	J200262	Source as above

Subcrop of vesicles volcanic unit with some quartz crystal overprinting this fracture coal Tri. (15-902) 352410 5966661 Subcrop of vesicles volcanic with some hearnabitic allics brackuring and stringerlets prophyry unit furction felializary. In the prophyry unit furcion felializary bleached with this frencis zones with some second perspace operators of popularizary of popularizar	Sample No.	UTME	UTM N	Description
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Narrow quartz verinite zone of openspace quartz crystal verintets and some limonite star with biseached alteration of feldspare porphyry host unit, serike 20 degrees by how to the property of the property o	TV12 605	251000	EGERGEE	
with bleached alteration of feldaper porphyry host unit -serike 20 degrees dip to NNV st. 15-807 351897 5969534 up to 1cm in well with rare limonities staining	IK13-000	351990	3900903	Morrow quests veiglet zone of onenenace quests crystal veiglets and some limonite staining
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TK13-807 351897 5869344 up to 1 cm in width with rare immonite staining overprising a hysiocistite like breciation with blacking of semilar type material to above with openspace quartz velevism with blacking of semilar type material to above with openspace quartz velevism with blacking of monaton feldspare portyhry. TK13-808 351931 5697108 prophyry with a common feldspare portyhry. TK13-809 352240 5697159 up to a foot width or some blacking and narrow quartz velevists in andeaste feld prophyry with some immonite staining -25 degree stitled dip to W at 60 degrees. Marcoon protyhry with with some blacking and narrow quartz velevists with silicoous market with some simonite and hermatite with manyamese. Z5 degree transfing quartz crystal with protects with mility white quartz and sorrie inon staining with some simonite and hermatite with manyamese. Z5 degree transfing quartz crystal with protects with mility white quartz and sorrie inon staining with week a stereor of the market with some simonite and alloc affects in vage altered tool of weekly limonite staining aftersation and some limonite staining with week and search crystal with protection and some limonite staining with week and search crystal with protection and some limonite staining with week and search crystal with protection and some limonite staining with some simonite and alloc affects in vage substaining with some simonite staining with some simonite staining with some simonite staining and protection of the some simonite staining with some simonite staining and protection and some bleaching and limonite staining with some simonite staining and protection and some bleaching and some some some some some some some some	TK13-606	351909	5966931	
TK13-607 351897 56969344 up to 1cm in width with rare limonitie staining with open-space quartz crystal veining with some homeatite and limonitie staining overprinting a hysiocistile like brecciation with bleaching of marron felding type material to above with open-space quartz crystal veining with some homeatite and limonitie staining overprinting a hysiocistile like brecciation with bleaching of marron felding complying with some intended the staining 2-50 degrees striked tip to with 60 degrees porphyry. With some bleaching and narrow quartz veinitets in andeatite feld felding porphyridate with marrial with marrial with marrial wath norms calcide in vige 3 degree transfing quartz crystal vein heteroid with norms calcide in vige 3 degree transfing quartz crystal veinites and silica fractures and vige 3 degree transfing quartz well with placeting alternation and some limonite staining with weak at stered look and some thin quartz crystal veinites and silica fractures and vige 3 degree crystal veinites and silica fractures and vige 3 degree crystal veinites and silica fractures and vige 3 degree crystal veinites and silica fractures and vige 3 degree withing quartz vein with retraccision and optimized and silica fractures and vige 3 degree crystal veinities quartz veinities quartz veinities and explication and series of the product of veinities and silication and series of the veining and the product of veining and series of the veining and marganese	110.00			En-echelon vein system o above shallower dip -80 degrees to NW open space quartz veinlets
TH13-608 352173 5967100 merronn feldspare porphyry in the standing over the process of the proce	TK13-607	351897	5966944	up to 1cm in width with rare limonite staining
TK13-628 36193 5967160 Imeroon feldspare porphyry TK13-628 36193 5967026 porphyry with some imonitie staining -25 degate strike dip to W at 60 degrees TK13-629 36287 5967120 with some imonitie staining -25 degate strike dip to W at 60 degrees TK13-630 36280 5967120 with some imonities and hermatities with mangamese TK13-631 352404 5967156 Same as above zone grab of vein material with with white quartz and some imonities and hermatities with mangamese TK13-631 352404 5967156 Up to a foot wide with crn scale veins TK13-633 354466 5967156 Same as above zone grab of vein material with some calciter in vugs Subcrop of vesicle unit with bleaching alteration and some limonities staining with weak as Subcrop of vesicle unit with bleaching alteration and some limonities staining with weak as Subcrop of vesicle unit with bleaching alteration and some limonities staining with weak and silice fractures and vugs TK13-633 35446 5967956 crystalline quartz vein with rebrocciation and optimemal quartz over print TK13-633 35494 5967966 prystalline quartz vein with rebrocciation and optimemal quartz over print TK13-633 35494 5967864 rebrocciation TK13-633 35494 5967864 rebrocciation TK13-633 35494 5967864 rebrocciation TK13-634 35494 5967864 rebrocciation TK13-645 35494 5967864 rebrocciation TK13-646 35580 5967791 religious prophyry unit with bleaching and limonites staining and yellow TK13-646 35580 5967791 televing and limonite staining withey yellow coide TK13-647 363570 5967791 televing and limonite staining withey yellow coide TK13-648 35580 5967965 brend dip to NW at 40 degrees -sample is a grab of vein material TK13-648 35580 5967965 brend dip to NW at 40 degree sample is a grab of vein material TK13-649 351104 5967791 televing and limonite staining with yellow coiden. TK13-649 351104 5967790 feldspare prophyry unit. 70 degrees at the dip to N pink vesicle volcanic unit need contact. TK13-650 35580 5967790 feldspare prophyry unit. 70 degrees at the dip to N pink vesicle volcanic unit need contact. TK13-651 35280 5967790 fe				Pod of similar type material to above with openspace quartz crystal veining with some live
25-5m wide zone of allacification narrow openapace quartz verinlets in andeaste feld Micros portypy with some limnothe statining 25 degrees strike felo by W at 60 degree of Micros portypy with with some bleaching and nerrow quartz verinlets with alliceous me Micros portypy with some limnothe and hemsities with mengensee. 25 degree brending quartz crystal vein breccia with milky white quartz and sorter iron stating with some shows a solution of the milky white quartz and sorter iron stating with some shows a solution of vein material with some calciter in vugs. 352404 5967155 Same as above zone gain of vein material with some calciter in vugs. 354665 5967827 altered look and some thin quartz crystal vein brecciae with milky white quartz and sorter iron stating. TK13-633 35464 5967836 quartz crystals. TK13-633 354645 5967836 quartz crystals in process of vein material vesicle with some limothes and silicia fractures. Subcrop of vesetily limonhies stating material vesicle with some limothes and vugs guarts with milky and parts crystals in the process of the process of crystals in quartz very with retractication and epithermal quartz over print in guarts very with retractication. TK13-635 354941 5967894 vening. TK13-636 354941 5967894 vening. TK13-637 352294 5967791 periodical feldsper porphyry unit with bleaching and limonite steining with some quartz crystals vein brecciae with some limonite steining and yellow vening and throuble staining withrey wither code. A foot vide zone of quartz crystal vein breccia with some limonite staining and yellow veining and throuble staining withrey wither code. A foot vide zone of quartz crystal vein breccia with some limonite staining and yellow recommendation and some bleaching. Some as Above. TK13-648 35360 596790 Populing quartz remainable and process and process are processed veinited up to the processed veinited up to th				
TK13-628 35193 5967265 [complying with some limonitie staining and narrow quartz veiniets with allicoous me minorities and hemselties with management of the	TK13-608	352173	5967160	
Marcon pophyry unit with some bleaching and narrow quartz vehields with silicoous materials. See 15 56 of 15 50				.25.5m wide zone of skicification narrow openspace quartz. Vernets in ancieste tekrapan
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TK13-630 352404 5967156 Sum as above zone grab of vain material with some calcite in vugs subcrop of vestels and some liminary subcrop of vestels unit with bleaching alteration and some liminaries statining with weak at the control of the control	IN13-028	302201	3807 12U	
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Same area as above- strailer material with noore druley silica over printing and filling rebrecciation TK13-635 354941 5967884 veining Brecciated feldspar porphyry unit with bleaching and limonite siening with some quartz crystal veining and straining and limonite staining with some limonite staining and yellow reddish oxide hosted in volcanic breccia unit green attention and some bleaching -30 de trend dip to NIV at 40 degrees -sample is a grab of vein material and some bleaching -30 de trend dip to NIV at 40 degrees -sample is a grab of vein material staining Block of veined vesicles volcanic float -mility white openspace quartz verindets up to 1cm in 1743-647 353570 5967191 across a foot width TK13-648 351565 5967305 feldspar porphyry unit -70 degrees strike dip to N at 70 degrees KK13-649 351184 5967305 feldspar porphyry unit -70 degrees strike dip to N at 70 degrees 4-6 inch wide zone of thin quartz crystal veiniets cutting purple porphyry unit -20 degree trend TK13-651 352467 5967797 Narrow white mility quartz veiniets in marcon vesicle volcanic unit -40 degree trend TK13-653 352533 5967790 Common and the mility quartz veiniets with rare pyrite and limonite in reuart crystal infilling and special spec				
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TK13-636 354941 5967884 voining TK13-637 354945 5967874 voining TK13-637 35294 5967871 voining and limonite staining with system deteration and rebrecciation with quartz or voining and limonite staining with system deteration and rebrecciation with quartz or voining and limonite staining with system deteration and some bleaching -30 de TK13-644 356383 5967965 trend dip to NW et 40 degrees -sample is a grab of vein material TK13-645 Same as Above TK13-646 353629 5967199 Opaline quartz frastures and infill in andesite volcanic with some iron staining TK13-647 353570 5967181 across a foot width TK13-648 351565 5967305 feldspar porphyry unit -70 degree strike dip to N at 70 degrees TK13-648 351565 5967305 feldspar porphyry unit -70 degree strike dip to N at 70 degrees 4-6 inch wide zone of thin quartz crystal veinlets cutting purple porphyry unit -40 degree trend TK13-650 351369 5967466 Thin quartz crystal veinlets in maroon vesicle volcanic unit TK13-651 352467 5967797 Narrow white mility quartz veinlets with rare pyrite and limonite in quartic rotation volcanic unit -40 degree strike dip to N at 70 degrees TK13-653 352533 5967790 24 inch wide quartz veinlets with rare pyrite and limonite in quartic rotation volcanic unit -40 degree strike TK13-655 35267 5967970 Same as above- en echelon veining with some pyrite and limonite in quartic rotation volcanic unit -10 degree strike TK13-656 352787 5967970 Same as above- en echelon veining with some limonite staining with -40 degree trend volcanic unit for some pyrite and limonite in quartic rotation volcanic unit -40 degree strike TK13-657 351981 5967790 Same as above- en echelon veining with some limonite staining with -40 degree trend volcanic unit -40 degree strike TK13-658 35281 596790 Same as above- sample is of quartic matrix breccia zone across a foot width with -40 degree trend volcanic unit of sample see and limonite staining -40 degree strike such sample see and limonite staining -40 degree strike such sample see and sample see and limonite staining -40 degree		054004	5007004	
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Feldspar crystal tuff/porphyry with biteleshed atteration and rebrecciation with quartz or veining and liminate staining withs yellow odde A foot wide zone of quartz crystal vein breccia with some limonite staining and yellow reddish oxide hosted in volcanic breccia unit green alteration and some bleaching -30 de TK13-845 TK13-845 TK13-846 356383 5967999 Depline quartz frastures and infiti in andesite volcanic with some iron staining Block of veined vesicle volcanic float -mility white openspace quartz veinlets up to 1cm in across a foot width TK13-847 TK13-848 351565 5967181 TK13-848 351565 5967305 TK13-849 TK13-849 TK13-859 TK13-859 TK13-851 TK13-851 TK13-852 TK13-853 TK13-853 TK13-853 TK13-853 TK13-853 TK13-854 TK13-855 TK13-855 TK13-855 TK13-855 TK13-856 TK13-856 TK13-857 TK13-857 TK13-858 TK13-858 TK13-858 TK13-859 TK13-	TV42 626	354041	5067994	
TK13-637 35294 5967871 veining and limonite staining withre yellotiv code A foot wide zone of quartz crystal vein broccia with some limonite staining and yellow reddish oxide hosted in volcanic breccia unit green alteration and some bleaching -30 de TK13-645 353629 596796 populine quartz frastures and infitt in andesite volcanic with some irron staining Block of veined vesicle volcanic float -milky white openspace quartz veinlets up to 1cm in TK13-647 353570 5967181 populine quartz frastures and infitt in andesite volcanic with some irron staining Block of veined vesicle volcanic float -milky white openspace quartz veinlets up to 1cm in Tk13-647 353570 5967181 across a foot width Thin white openspace quartz crystal veins in pink vesicle volcanic unit near contact Tk13-648 351565 5967305 feldsper porphyry unit -70 degrees trike dip to N at 70 degrees 4-6 inch wide zone of thin quartz crystal veinlets cutting purple porphyry unit - 20 degree TK13-650 351389 5967466 Thin quartz crystal veinlets in marcon vesicle volcanic unit -40 degree trend Cm scale openspace quartz veinlets with rare pyrite and limonite in veining cutting and Tk13-652 352533 5967790 Same as above- en echelon veining with some pyrite and limonite in quart crystal infilling Tk13-655 352816 596797 Same as above- en echelon veining with some limonite staining Felsic volcanic unit -10 degrees trike Tk13-655 352816 5967970 Same as above with more iron staining and in places sugary textured pink material adul Zone strikes 20 degrees dip to E steephy veining up to 6 inches in width -sample is of a 4 wide quartz matrix breccia zone within a zone of veining over a foot in width with : Tk13-659 351981 5967276 Inon staining and manganese quartz matrix breccia zone within a zone of veining over a foot width with : Same zone as above- sample is of a 2 inch wide quartz crystal reins with some pyr Tk13-661 351981 5967276 Inon staining and manganese in the vein core sample is of a 2 inch wide quartz crystal reins with some granular staining Same zone as above-	17.13-030	334941	3907004	
A foot wide zone of quartz crystal vein breccia with some limonite staining and yellow reddish oxide hosted in volcanic breccia unit green alteration and some bleaching -30 de trend dip to NW et 40 degrees -sample is a grab of vein material and the trend dip to NW et 40 degrees -sample is a grab of vein material and some bleaching -30 de trend dip to NW et 40 degrees -sample is of a 2 inch wide poenspace quartz veinlets up to 1 cm in 1 minutes - 353570 septiments - 353570 septiment	TK13-837	352294	5967971	
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APPENDIX 2 ASSAY SHEETS



Acme Analytical Laboratories (Vancouver) Ltd.

www.acmelab.com

Project:

Client:

ALCO

Report Date:

October 18, 2013

Kootenay Silver Inc. Suite 1820 - 1055 W. Hastings St. Vancouver BC V8E 2E9 CANADA

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VANIA20020EC 4

9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA PHONE (604) 253-3158

	Method	WGHT	1DX30	1DX3																	
	Analyte	Wgt	Mo	Cu	Pb	Zn	Ag	NI	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	102
	Unit	kg	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	,							
	MDL	0.01	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.1	0.5	0.1	1	0.1	0.1	0.1	2	0.0
SAK13-203	Rock	0.40	0.6	26.5	4.9	98	0.7	53.1	26.9	915	5.65	8.7	0.5	260,0	1.8	36	<0.1	0.5	<0.1	104	0.7
SAK13-204	Rock	0.50	0.6	25.3	7.1	80	<0.1	20.4	21.6	951	4.67	2.4	8.0	6.0	3.9	42	<0.1	0.5	0.1	110	0.4
SAK13-205	Rock	0.50	1.6	26.8	6.5	69	0,1	20.1	15.3	865	3.76	4.2	0.7	69.8	3.5	60	<0.1	0.6	<0.1	93	0.4
SAK13-206	Rock	0.62	0.3	29.5	5.3	58	<0.1	9.6	11.5	721	3.26	2.0	0.7	<0.5	3.7	63	0.1	0.3	0.1	80	0.7
SAK13-207	Rock	0.51	0.3	26.3	6.4	77	<0.1	16.3	17.3	680	3.62	2.8	0.9	<0.5	4.5	54	<0.1	0.5	<0.1	85	0.5
SAK13-208	Rock	0.41	7.2	16.9	366.1	77	28.9	3.7	1.9	116	1.12	58.3	0.6	6465	3.9	11	0.5	5.7	0.1	13	0.0
SAK13-209	Rock	0.39	1.1	15.7	6.0	59	<0.1	10.7	10.3	543	3.22	6.9	1.2	6.2	4.1	51	<0.1	0.4	0.2	62	0.4
SAK13-210	Rock	0.48	2.7	26.2	12.1	70	4.0	29.9	12.4	690	4.26	19.1	0.5	55.2	2.5	21	<0.1	1.4	0.2	68	0.3
SAK13-211	Rock	0,36	2.3	37,6	9.6	97	3,1	29.0	17.0	1338	4.32	42.5	0.5	62.8	2.4	20	<0.1	1.7	<0.1	93	0.4
SAK13-212	Rock	0.52	1.0	82.2	6.8	116	0.1	21.7	16.2	876	4.17	10.1	0.0	8.7	2.9	19	0.6	0.8	<0.1	93	0.3
SAK13-213	Rock	0.42	0.2	23.0	6.7	74	<0.1	15.7	16.6	670	4.16	1.5	1.0	1.7	3.6	96	0.1	0.3	<0.1	94	0.7
SAK13-214	Rock	0.46	30.2	21.0	7.7	51	0.9	19.0	13.3	445	3.20	47.1	8.0	19.7	3.1	55	<0.1	1.2	<0.1	62	0.8
SAK13-215	Rock	0.43	5.0	34.8	7.4	82	0,4	42.1	19.1	801	5.54	48.8	2.1	11.7	2.0	23	0.1	1.9	<0.1	96	0.3
SAK13-216	Rock	0.69	2.2	17.4	9.3	46	0.7	14.7	10.0	426	2.43	19.7	2.6	19.8	2.6	45	<0.1	1.2	0.1	45	0.6
SAK13-217	Rock	0.49	0.5	18.0	6.7	82	0.2	18.9	17.5	728	3.52	11.7	0.9	4.5	3.8	85	<0.1	0.8	<0.1	86	0.6
SAK13-218	Rock	0.73	0.3	22.0	7.0	89	<0.1	19.6	18.1	942	4.42	1.9	0.7	<0.5	3.3	36	0.1	0,3	0.1	97	0.4
SAK13-219	Rock	0.31	0.9	25.5	9.2	83	0.2	19.6	17.6	1056	4.17	10.1	1,1	<0.5	3.5	82	0.1	0.6	0.1	85	0,6
SAK13-220	Rock	0.53	1.4	21.0	12.8	66	2.3	16.5	12.7	705	4.34	39.8	0.5	333.3	3.1	81	0.1	1.8	0.2	73	0.8
SAK13-221	Rock	0.44	1.6	21.2	10.8	61	0.2	15.3	12.2	548	2.65	6.4	0.9	<0.5	3.3	25	<0.1	0.4	0.3	40	0.3
SAK13-222	Rock	0.37	5.3	21.8	27.9	82	7.7	16.4	14.8	799	4.51	230.9	0.7	79.8	3.1	40	0.1	7.9	0.1	69	0.3
SAK13-223	Rock	0.64	0.3	22,6	8.5	76	<0.1	19.3	21.0	969	4.51	1.8	0.9	<0.5	3.7	45	0.1	0.4	<0.1	107	0.5
SAK13-224	Rock	0.38	2.7	23.5	7.7	68	<0.1	18.3	18.5	1050	4.80	7.9	0.9	<0.5	4.6	80	<0.1	0.6	0.1	95	0.6
SAK13-225	Rock	0.52	0.3	21.0	7.8	77	<0.1	17.0	15.3	749	3.55	2.3	1.1	<0.5	3.4	45	0.2	0.3	0,1	87	0.6
SAK13-226	Rock	0.57	0.5	20.4	8.9	71	<0.1	25.1	18.7	649	3.81	1.6	0.7	<0.5	2.7	26	<0.1	0.4	0.1	66	0.3
SAK13-227	Rock	0.64	16.4	26.6	19.2	81	1,7	40.6	20.8	875	4.30	22.4	0.6	72.1	2.3	46	<0.1	1.0	<0.1	78	0,5
SAK13-228	Rock	0.58	0.3	23.9	8.3	67	<0.1	19.2	16.1	596	3.88	2.6	1.0	0.7	3.0	77	<0.1	0.4	0.1	76	0.7
SAK13-229	Rock	0.51	1.0	19.7	5.7	73	<0.1	28.6	17.8	876	4.55	3.3	0.6	2.3	2.7	73	<0.1	0.3	<0.1	95	0,6
SAK13-230	Rock	0.69	0.7	34.7	9.0	80	0.1	22.8	18.5	1036	5.75	67.5	0.8	<0.5	3.4	88	0.1	2.5	0.1	90	0.7
SAK13-231	Rock	0.76	0.4	20.2	6.9	68	<0.1	13.7	13.1	616	3.36	2.7	0.8	0.6	3.0	106	<0.1	0.5	<0.1	65	0.6
SAK13-232	Rock	0.67	0.6	25.8	6.8	93	0.2	28.7	21.3	1002	4.47	8.0	0.9	6.8	3.1	54	<0.1	0.7	0.1	84	0.3



Acme Analytical Laboratories (Vancouver) Ltd.

PHONE (604) 253-3158

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Project:

Client:

Kootenay Silver Inc.

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ALCO

Report Date:

October 18, 2013

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CERTIFICATE OF ANALYSIS

9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA

VAN13003956.1

	Method	1DX30	1DX30	1DX30	1DX30	1DX30													
	Analyte	P	La	Cr	Mg	Ba	TI	В	Al	Na	K	w	Hg	Sc	π	s	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
SAK13-203 Rock		0.135	26	63	1.03	79	0.050	1	2.53	0.019	0.16	<0.1	0.03	5.5	<0.1	<0.05	12	<0.5	<0.2
SAK13-204 Rock		0.131	24	30	1.06	141	0.048	<1	2.54	0.045	0.15	<0.1	0.02	7.2	<0.1	<0.05	10	<0.5	<0.2
SAK13-205 Rock		0.136	23	39	0.93	144	0.017	<1	2.09	0.039	0.16	<0.1	0.05	6.5	<0.1	<0.05	9	<0.5	<0.2
SAK13-206 Rock	i	0.115	21	16	0.63	190	0.019	2	1.76	0.044	0.12	<0.1	0.14	6.5	¢ 0.1	<0.05	8	<0.5	<0.2
SAK13-207 Rock		0.126	26	25	0.86	142	0.036	<1	2.14	0.042	0.15	<0.1	0.09	6.8	<0.1	<0.05	9	<0.5	<0.2
SAK13-208 Rock		0.045	21	8	0.10	43	0.002	<1	0.42	0.013	0.19	<0.1	0.17	1.1	<0.1	0.07	2	<0.5	<0.2
SAK13-209 Rock		0.117	21	18	0.66	121	0.046	<1	1.66	0.049	0.19	<0.1	0.02	3.8	<0.1	0.27	7	<0.5	<0.2
SAK13-210 Rock		0.166	24	69	0.47	114	0.003	<1	1.66	0.010	0.23	<0.1	0.06	4.9	<0.1	<0.05	8	<0.5	<0.2
SAK13-211 Rock		0.203	22	67	0.71	96	0.008	<1	1,81	0.016	0.23	<0.1	0.08	5,4	<0.1	<0.05	9	<0.5	<0.2
SAK13-212 Rock		0.152	24	32	0.84	121	0.027	<1	2.20	0.029	0.24	0.2	0.03	5.4	<0.1	<0.05	9	<0.5	<0.2
SAK13-213 Rock		0.119	23	26	1.00	188	0.075	<1	2.59	0.057	0.19	<0.1	<0.01	6.9	<0.1	<0.05	10	<0.5	<0.2
SAK13-214 Rock		0.102	20	27	0.61	124	0.032	<1	1.83	0.032	0.21	<0.1	0.31	5.0	0.3	0.08	6	<0.5	<0.2
SAK13-215 Rock		0.141	19	55	0.79	143	0.006	<1	2.31	0.015	0.18	0.1	0.08	5.2	<0.1	<0.05	10	<0.5	<0.2
SAK13-216 Rock		0.096	27	26	0.51	86	0.004	<1	1.20	0.017	0.17	<0.1	0.05	3.2	<0.1	<0.05	5	<0.5	<0.2
SAK13-217 Rock		0.147	23	39	0.95	192	0.061	<1	2.43	0.045	0.23	<0.1	0.04	6.7	<0.1	<0.05	9	<0.5	<0.2
SAK13-218 Rock		0.151	24	36	1.09	166	0.034	<1	2.56	0.038	0.16	<0.1	0.02	6.4	<0.1	<0.05	10	<0.5	<0.2
SAK13-219 Rock		0.151	30	33	0.86	231	0.088	<1	2,37	0.041	0.21	<0.1	0.03	6,4	<0.1	<0.05	9	<0.5	<0.2
SAK13-220 Rock		0.162	28	37	0.62	229	0.044	<1	2.14	0.028	0.22	<0.1	0.11	5.6	0.1	<0.05	8	<0.5	<0.2
SAK13-221 Rock		0.125	15	14	0.61	139	0.004	<1	1.65	0.013	0.24	<0.1	0.01	2.9	<0.1	<0.05	6	<0.5	<0.2
SAK13-222 Rock		0.115	26	24	0.71	176	0.049	<1	2.01	0.026	0.18	<0.1	0.23	5.6	<0.1	<0.05	0	<0.5	<0.2
SAK13-223 Rock		0.129	36	24	1.21	192	0.015	<1	2.52	0.037	0.14	<0.1	0.02	7.3	<0.1	<0.05	10	<0.5	<0.2
SAK13-224 Rock		0.125	29	20	0.91	228	0.045	<1	2.48	0.048	0.17	<0.1	0.02	6.9	<0.1	<0.05	11	<0.5	<0.2
SAK13-225 Rock		0.141	27	39	0.94	135	0.108	1	1.98	0.041	0.18	<0.1	<0.01	7.0	<0.1	<0.05	8	<0.5	<0.2
SAK13-226 Rock		0.115	25	25	0.84	152	0.012	<1	2.01	0.028	0.18	<0.1	<0.01	4.7	<0.1	<0.05	8	<0.5	<0.2
SAK13-227 Rock		0.183	31	62	0.80	138	0.005	<1	1.98	0.022	0,20	<0.1	0.06	4,3	<0.1	0.13	8	<0.5	<0.2
SAK13-228 Rock		0.116	24	21	0.85	167	0.062	1	2.37	0.049	0.28	0.1	<0.01	6.1	<0.1	<0.05	8	<0.5	<0.2
SAK13-229 Rock		0.143	26	40	1.08	151	0.023	<1	2.53	0.029	0.19	<0.1	0.02	6.4	<0.1	<0.05	9	<0.5	<0.2
SAK13-230 Rock		0.162	28	31	1.05	169	0.051	<1	2.73	0.041	0.18	0.1	0.03	6.7	<0.1	0.21	10	<0.5	<0.2
SAK13-231 Rock		0.116	25	16	0.82	161	0.093	<1	2.33	0.044	0.26	<0.1	<0.01	5.3	<0.1	<0.05	8	<0.5	<0.2
SAK13-232 Rock		0.207	26	40	1.05	155	0.055	<1	2.43	0.031	0.19	0.1	0.03	6.7	<0.1	<0.05	9	<0.5	<0.2



Client:

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CERTIFIC	ATE OF AN	IALY	′SIS													VA	\N1	3003	3956	5.1	
	Method Analyte	WGHT Wat	1DX30 Mo	1DX30 Cu	1DX30 Pb	1DX30 Zn	1DX30 Ag	1DX30 NI	1DX30 Co	1DX30 Mn	1DX30	1DX30	1DX30 U	1DX30 Au	1DX30 Th	1DX30 Sr	1DX30 Cd	1DX30 8b	1DX30 Bi	1DX30 V	1DX30 Ca
	Unit	kg	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%							
	MDL	0.01	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.1	0.5	0.1	1	0.1	0.1	0.1	2	0.01
SAK13-233	Rock	0.61	0.9	25.5	6.0	77	0.1	19.7	19.0	819	4.24	2.9	0.9	8.0	3.1	100	<0.1	0.4	0.1	93	0.96
SAK13-234	Rock	0.30	3.4	25.1	7.5	84	1.3	21.7	6.2	547	5.17	175.4	0.1	28.1	0.8	20	<0.1	2.6	<0.1	88	0.24
SAK13-235	Rock	0.56	0.3	18.9	7.1	69	<0.1	16.4	16.0	983	4.16	2.5	0.8	0.8	4.2	44	<0.1	0.4	0.2	79	0.49
SAK13-236	Rock	0.57	0.3	32.8	5.8	59	<0.1	13.7	12.8	884	3.00	1.0	0.9	<0.5	4.0	30	<0.1	0.4	0.1	75	0.53
SAK13-237	Rock	0.47	1,1	18.6	5.8	60	0.2	30.9	17.4	678	3.52	12.1	0.7	<0.5	3.1	58	<0.1	0.6	<0.1	87	0.57
SAK13-238	Rock	0.76	0.6	20.9	7.7	69	<0.1	12.2	18.0	896	3.87	2.6	0.9	3.3	4.6	40	<0.1	0,6	0.2	106	0.42
SAK13-239	Rock	0.59	0.6	21.1	7.1	59	<0.1	11.2	16.3	628	3.34	2.9	0.9	3.6	4.6	62	0.1	0.4	0.2	76	0.51
SAK13-240	Rock	0.76	0.5	27.6	7.8	75	0.5	24.5	22.3	941	4.51	20.5	0.8	26.4	3.3	49	<0.1	1.2	0.1	94	0.55
SAK13-241	Rock	0.43	1.5	25.8	7.5	67	<0.1	21.4	16.1	646	3,73	2.4	0.8	0.9	4.0	53	<0.1	0.7	<0.1	90	0.49
SAK13-242	Rock	0.39	0.5	11.6	6.5	89	<0.1	17.5	18.2	1006	4.04	0.6	0.8	<0.5	3.2	46	0.2	0.2	0.1	97	0.61
SAK13-243	Rock	0.43	0.3	25.1	7.1	68	<0.1	14.0	15.5	750	3.75	2,6	1,1	2.1	4.0	92	<0.1	0.3	0.1	85	0.65
SAK13-244	Rock	0.47	0.2	23.4	7.9	73	<0.1	15.3	19.1	809	3.66	1.4	1.0	1.5	4.4	39	<0.1	0.5	0.1	83	0.44
SAK13-245	Rock	0.49	0.3	26.7	7.3	65	0.4	17.0	15.4	641	3.46	23.2	0.9	9.5	3.7	48	<0.1	1.3	0.1	81	0.67
SAK13-246	Rock	0.47	1.8	37.4	8.5	79	<0.1	26.6	20.6	787	4.06	3.5	1.3	2.6	8.3	55	<0.1	2.0	8.3	89	0.62



Client:

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CERTIFICATE OF ANALYSIS

VAN13003956.1

	Method	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30												
	Analyte	P	La	Cr	Mg	Ba	TI	В	Al	Na	K	W	Hg	Sc.	П	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0,1	0.01	0.1	0.1	0.05	1	0.5	0.2
SAK13-233	Rock	0.147	27	27	1.06	166	0.023	1	2.54	0.042	0.21	<0.1	0.02	6.4	<0.1	<0.05	10	<0.5	<0.2
SAK13-234	Rock	0.295	20	91	0.33	101	0.002	1	1.16	0.015	0.21	<0.1	0.33	4.3	<0.1	0.15	8	<0.5	<0.2
SAK13-235	Rock	0.113	23	21	0.92	142	0.048	<1	2.34	0.034	0.16	<0.1	0.01	6.0	<0.1	<0.05	9	<0.5	0.2
SAK13-236	Rock	0.124	24	26	0.78	128	0.006	<1	1.83	0.046	0.17	<0.1	0.03	5 .1	≮0.1	<0.05	7	<0.5	<0.2
SAK13-237	Rock	0.186	25	64	1.05	136	0.017	1	2.11	0.038	0.22	<0.1	0.03	5.5	<0.1	<0.05	8	<0.5	<0.2
SAK13-238	Rock	0.117	25	22	0.87	151	0.006	2	2.15	0.056	0.13	<0.1	0.02	7.5	<0.1	<0.05	9	<0.5	<0.2
SAK13-239	Rock	0.109	25	16	0.81	136	0.015	<1	2.08	0.062	0.18	<0.1	0.04	5.5	<0.1	<0.05	8	<0.5	<0.2
SAK13-240	Rock	0.158	26	42	0.91	135	0.052	<1	2.38	0.038	0.19	<0.1	0.06	6.1	<0.1	<0.05	10	<0.5	<0.2
SAK13-241	Rock	0.128	26	26	0.84	232	0.032	<1	2.13	0.049	0.18	<0.1	0.02	5.7	<0.1	<0.05	8	<0.5	<0.2
SAK13-242	Rock	0.203	24	35	0.98	132	0.077	<1	2.37	0.062	0.20	<0.1	<0.01	6.0	<0.1	<0.05	10	<0.5	<0.2
SAK13-243	Rock	0.149	24	23	0.94	204	0.078	2	2.49	0.059	0.23	<0.1	0.02	6.6	<0.1	<0.05	9	<0.5	<0.2
SAK13-244	Rock	0.123	23	24	1.00	171	0.025	<1	2.26	0.048	0.15	<0.1	<0.01	6.3	<0.1	<0.05	8	<0.5	<0.2
SAK13-245	Rock	0.146	26	31	0.75	132	0.033	2	1.83	0.057	0.19	<0.1	0.06	6.1	<0.1	<0.05	8	<0.5	<0.2
SAK13-246	Rock	0.146	27	29	0.91	152	0.024	<1	2.19	0.043	0.19	<0.1	0.01	6.5	<0.1	<0.05	9	<0.5	<0.2



Client:

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Project:

ALCO

Report Date:

September 24, 2013

Acme Analytical Laboratories (Vancouver) Ltd.

9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA PHONE (604) 253-3158

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CERTIFICATE OF ANALYSIS VAN13003567.1															'.1							
		Method Analyte Unit	WGHT Wgt	1DX30 Mo	1DX30 Cu	1DX30 Pb	1DX30 Zn	1DX30 Ag	1DX30 NI	1DX30 Co	1DX30 Mn	1DX30 Fe	1DX30 As	1DX30 U	1DX30 Au	1DX30 Th	1DX30 Sr	1DX30 Cd	1DX30 Sb ppm	1DX30 Bl	1DX30 V ppm	1DX3
		MDL	kg 0.01	ppm 0.1	ppm 0.1	ppm 0.1	ppm 1	ppm 0.1	ppm 0.1	ppm 0.1	ppm 1	0.01	ppm 0.5	ppm 0.1	ppb 0.5	0.1	ppm 1	0.1	0.1	0.1	2	0.0
TK13-601	Rock		0.32	0.9	40.0	9.5	105	<0.1	33.6	14.8	605	4.57	8.3	1.3	3.5	3.7	42	<0.1	7.4	<0.1	160	1.04
TK13-602	Rock		0.36	1.0	48.1	8.2	88	<0.1	34.0	15.6	805	3.80	6.3	1.2	<0.5	3.1	78	0.1	1.7	<0.1	135	1.00
TK13-603	Rock		0.69	1.0	3.8	19.5	63	<0.1	1.2	5.0	725	2.27	3.3	1.0	6.7	4.6	37	0.1	2.5	<0.1	29	0.4
TK13-604	Rock		0.52	0.6	2.9	8.9	74	<0.1	1.0	4.3	555	2.44	4.6	1.0	<0.5	3.7	52	<0.1	3.1	<0.1	34	0.34
TK13-605	Rock		0.77	0.5	4.1	9.0	82	0.2	0.8	4.7	708	2.27	4.2	0.9	5.6	3.4	29	0.2	2.7	<0.1	35	0.3
TK13-606	Rock		0,51	0.9	3.2	7.2	70	0.4	0.9	4.0	609	2.35	3.1	1.1	13.5	4.1	69	<0.1	2.6	<0.1	38	0.4
TK13-607	Rock		0.58	0.6	4.0	9.3	76	0.5	0.7	5.7	509	2.04	22.6	1.1	84.8	3.7	25	0.1	3.2	<0.1	37	0.3
TK13-608	Rock		0.54	1.2	6.2	11.5	100	0.3	1.8	44.3	1766	2.45	10.5	1.4	32.6	4.4	42	0.4	3.3	<0.1	29	0.4



Client:

Kootenay Silver Inc.

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CERTIFICATE OF ANALYSIS

VAN13003567.1

	Method	1	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30									
	Analyte	P	La	Cr	Mg	Ba	T	B	Ai	Na	K	W	Hg	Sc	Π	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
TK13-601	Rock	0.173	37	62	0.97	124	0.382	<1	1.86	0.137	0.19	1.2	<0.01	11.2	<0.1	<0.05	9	<0.5	<0.2
TK13-602	Rock	0.163	34	60	1.23	134	0.326	<1	1.68	0.086	0.13	0.3	<0.01	8.3	<0.1	<0.05	8	<0.5	<0.2
TK13-603	Rock	0.079	34	3	0.23	147	0.051	<1	0.90	0.035	0.12	<0.1	0.01	4.0	<0.1	<0.05	4	<0.5	<0.2
TK13-604	Rock	0.106	36	2	0.32	85	0.075	<1	1.09	0.053	0.15	<0.1	<0.01	4.6	<0.1	<0.05	7	<0.5	<0.2
TK13-605	Rock	0.095	39	4	0,32	138	0.103	<1	0.87	0.038	0.27	0.1	<0.01	5.1	<0.1	<0.05	6	<0.5	<0.2
TK13-606	Rock	0.095	35	2	0.45	138	0.144	<1	1.13	0.038	0.24	0.2	0.02	5.5	<0.1	<0.05	6	<0.5	<0.2
TK13-607	Rock	0.087	33	4	0.44	64	0.118	<1	0.84	0.031	0.21	0.2	0.01	5.6	<0.1	<0.05	5	<0.5	<0.2
TK13-608	Rock	0.075	35	5	0.51	197	0.067	<1	1.08	0.038	0.19	0.1	0.01	5.4	<0.1	<0.05	7	<0.5	<0.2



Acme Analytical Laboratories (Vancouver) Ltd.

TK13-662

TK13-663

9050 Shaughnessy St. Vancouver BC V6P 6E5 CANADA

Rock

Rock

0.63

0.72

0.4

0.8

4.2

9.5

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PHONE (604) 253-3158 Page: 2 of 2 Part. 1 of 2 **CERTIFICATE OF ANALYSIS** VAN13003886.1 Method 1DX30 WGHT 1DX30 Analyte Cu Žn u Αa Co As Δu Th Sr Cd Sb Unit ka pnm nam nnm nnm ppm ppm ppm maa % oom DDb ppm maa ppm nom pom ppm ppm MOL 0.01 0.1 0.1 0.1 0.1 0.1 0.01 0.5 0.5 0.1 0.1 0.1 0.1 2 0.01 0.1 0.1 4 TK13-628 Rock 0.70 72 368 38 0.40 0.6 3.7 7.8 13.2 24 <0.1 2.2 <0.1 0.8 1.0 3.1 2.14 1.0 34.4 4.1 TK13-629 Rock 0.96 0.5 3.8 7.1 66 0.1 0.9 3.9 543 2.42 2.2 1.3 2.2 4.5 23 <0.1 1.9 <0.1 35 0.36 TK13-630 Rock 0.87 21.9 7.9 738 45 96 1.01 1.0 85 0.6 21.9 9.4 2.92 20.2 0.7 5.0 3.3 0.2 3.2 < 0.1 TK13-631 Rock 0.73 0.7 29.3 6.9 73 24.0 43 <0.1 82 0.98 0.6 9.9 547 2.81 23.9 0.5 3.3 2.3 0.1 3.3 TK13-632 Rock 0.29 3.6 23.6 4.7 112 <0.1 43.2 18.2 501 3.87 6.7 2.9 46 <0.1 1.4 <0.1 124 0.73 0.9 0.7 TK13-633 Rock 0.60 11.6 20.6 7.5 74 0.2 18.7 8.6 339 3.48 284.8 0.5 19.0 3.2 20 < 0.1 9.9 <0.1 86 0.37 TK13-634 73.4 Rock 0.53 23.7 5.8 14 2.8 301 <0.1 < 0.1 20 0.15 0.4 3.6 1.34 32.0 0.5 5.0 0.5 8 1.6 TK13-635 Rock 0.58 6.9 26.6 5.9 36 0.3 6.2 11.1 792 2.47 35.6 4.8 1.0 7 <0.1 <0.1 45 0.16 0.7 1.4 TK13-636 Rock 0.44 21.4 3.5 8.0 39 <0.1 2.0 1.9 160 5.23 18.3 1.4 1.5 4.6 55 <0.1 5,2 <0.1 79 0.13 TK13-637 Rock 0.53 2.2 0.6 6.3 72 0.7 405 4.8 18 4.7 40 0.33 0.5 3.4 2.43 5.3 1.3 54.6 < 0.1 < 0.1 TK13-644 Rock 0.73 286.8 8.5 24.9 4 6.7 1.2 6.5 1134 0.2 10 <0.1 2.1 <0.1 0.03 0.3 41 0.97 0.1 4 TK13-645 Rock 0.60 199.9 28.2 36.7 8 4.3 0.5 0.8 52 1.76 18.2 0.6 820.9 0.5 11 <0.1 2.2 < 0.1 6 0.10 TK13-646 Rock 0.55 21.7 71 33.3 17.6 487 29.4 51 116 0.88 23.7 6.5 <0.1 3.66 0.5 4.0 3.4 0.2 1,9 0.1 TK13-647 Rock 0.80 0.8 14.6 64 15.2 <0.1 56 0.35 4.1 <0.1 8.3 758 2.32 16.6 0.5 20.1 1.5 26 0.2 3.2 TK13-648 25.7 0.72 Rock 0.49 9.2 67 0.5 13.8 7.6 480 2.47 7.4 1.1 64.8 2.5 40 0.2 3.7 0.6 42 TK13-649 Rock 0.64 7.8 10.6 10 9 0.68 1.5 70 0.3 0.7 922 2 49 5.7 0.9 13.2 23 98 <0.1 2 B 0.1 45 TK13-650 Rock 0.55 0.3 59.3 10.6 81 6.8 19.9 11.6 784 19.2 1358 2.5 15 0.1 4.5 <0.1 76 0.62 3.02 1.4 TK13-651 Rock 0.89 0.5 16.3 5.2 52 95 0.74 2.0 37.1 13.2 380 2.98 43.7 0.3 1128 1.2 65 < 0.1 3.4 < 0.1 TK13-652 Rock 0.64 0.6 203.9 39.2 84 7.6 42.8 15.8 791 3.39 12.7 0.6 1033 1.6 21 < 0.1 3.8 <0.1 86 0.93 TK13-653 0.76 Rock 0.63 0.7 136.7 25.7 85 6.3 39.3 14.9 693 3.23 12.7 0.5 5050 1.4 37 <0.1 3.3 <0.1 85 TK13-654 418.3 0.1 Rock 0.47 0.3 35.4 72 12.6 38.0 12.6 661 2.32 11.2 0.7 22 <0.1 35 1,15 0.2 3141 9.8 TK13-655 Rock 0.77 12,2 0.13 0.4 9.7 64 632 2.2 11 1.1 < 0.1 8 0.1 1.0 1.4 1.86 1.5 11.7 10.8 < 0.1 TK13-656 572 Rock 0.59 0.3 3.8 12.6 69 1.0 1.6 2.13 6.6 1.4 <0.5 11.1 11 0.1 1.3 <0.1 9 0.13 0.37 TK13-657 Rock 0.71 0.6 2.7 7.5 57 0.3 0.7 2.6 403 1.84 3.4 0.7 79.6 2.5 38 0.1 1.8 <0.1 31 TK13-658 Rock 0.64 0.5 3.7 5.0 45 378 1.48 5.7 47.2 2.5 20 <0.1 < 0.1 25 0.21 0.7 0.9 2.3 0.7 1.8 TK13-659 Rock 0.58 0.3 2,4 4.6 31 0.5 0.8 1.6 259 1.24 2.5 0.6 571.1 2.0 38 < 0.1 1.6 <0.1 24 0.26 TK13-660 0.33 Rock 1,23 0.5 6.6 10.3 48 0.1 1.1 2.9 502 2.06 11.5 0.7 29.8 2.7 22 <0.1 3.7 < 0.1 32 TK13-661 0.79 20 0.17 Rock 0.4 3.9 3.8 28 333 276.4 1.5 <0.1 2.1 <0.1 0.5 1.6 1.7 1.86 4.4 0.5

52

56

4.0

0.5

0.9

0.9

2.4

2.7

444

364

1,77

1.98

4.9

4.4

0.7

0.8

914.3

144.7

2.0

2.6

23

32

<0.1

0.1

2.3

2.6

<0.1

< 0.1

28

33

0.30 0.39

5.6

7.7



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CERTIFICATE OF ANALYSIS

VAN13003886.1

		Method	1DX30	4DV00	4DV90	4DV90	4DV00	4BY99	4DV00	45.Y00	4DW00	4DV00	4DY20	4DW00	4DV00	45¥00	4DV00	4DV90	4DY00	1DX30
		Analyta		1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	
		Unit	P	La	Cr	Mg	Be	TI		Ai A	Na	K	W	Hg	Sc	Π	8	Ga	80	Te
		MOL	% 0.001	ppm 1	ppm 1	% 0.01	ppm 1	% 0.001	ppm 1	% 0.01	% 0.001	%	ppm	ppm	ppm	ppm 0.1	% 0.05	ppm 1	ppm	ppm 0.2
TK13-628	Rock	MUL	0.077	32	2	0.60	77	0.136	<1			0.01	0.1	0.01	0.1		0.05 <0.05	6	0.5 <0.5	<0.2
TK13-629	Rock		0.077	40	3	0.80	93	0.136	<1	0.93	0.037	0.25	0.2 <0.1	0.03	4.6	0.1 <0.1	<0.05	6	<0.5	<0.2
TK13-630	Rock		0.000	30	57	0.57	84	0.189	<1	1.08	0.083	0.17	0.3	0.02	8.3	<0.1	<0.05	5	<0.5	- \0.2
TK13-631	Rock		0.157	28	50	0.80	76	0.164	<1	1.16	0.054	0.08	0.3	0.01	6.7	<0.1	<0.05	- 6	0.5	<0.2
TK13-632	Rock		0.223	30	67	1.95	201	0.026	<1	2.43	0.064	0.16	<0.1	0.02	6.1	<0.1	<0.05	9	<0.5	<0.2
TK13-633	Rock		0.186	36	55	0.51	84	0.028	<1	1.65	0.029	0.10	<0.1	0.02	3.7	0.1	<0.05	10	<0.5	<0.2
TK13-634	Rock		0.024	4	6	0.23	100	<0.001	<1	0.49	0.007	0.10	<0.1	0.03	1.1	<0.1	0.07	2	<0.5	<0.2
TK13-635	Rock		0.055	9	9	0.60	68	0.001	<1	1.11	0.011	0.15	<0.1	0.04	2.0	<0.1	0.06	4	<0.5	<0.2
TK13-636	Rock		0.114	16	- 8	0.32	160	0.009	<1	1.59	0.032	0.10	<0.1	1.05	4.5	<0.1	0.17	7	<0.5	<0.2
TK13-637	Rock		0,090	38	2	0.39	71	0.092	<1	0.84	0.036	0.23	<0.1	0.02	4.5	<0.1	<0.05	<u>.</u>	<0.5	<0.2
TK13-644	Rock		0.028	1	5	0.01	498	<0.001	<1	0.20	0.003	0.15	0.1	<0.01	0.3	<0.1	<0.05	<1	<0.5	0.8
TK13-845	Rock		0.077	6	4	0.03	111	0.001	<1	0.38	0.006	0.24	<0.1	0.02	0.6	<0.1	<0.05	1	<0.5	<0.2
TK13-646	Rock		0.195	30	60	1.25	177	0.025	<1	1.95	0.056	0.12	<0.1	0.23	5.9	<0.1	<0.05	8	<0.5	<0.2
TK13-647	Rock	*	0.086	15	14	0.83	62	0.130	1	1,13	0.017	0.16	0.2	<0.01	4.8	<0.1	<0.05	9	<0.5	<0.2
TK13-648	Rock	1	0.088	18	11	0.56	86	0.198	<1	1.17	0.017	0.20	0.7	0.02	5.7	<0.1	<0.05	5	<0.5	<0.2
TK13-649	Rock	I	0.087	34	3	0.39	120	0.182	<1	0.95	0.053	0.25	0.6	0.02	5.2	<0.1	<0.05	4	0.8	<0.2
TK13-650	Rock		0,114	23	18	0.80	128	0.282	2	0.78	0.031	0.17	1.1	0.01	7.0	<0.1	<0.05	5	<0.5	<0.2
TK13-651	Rock		0.115	16	64	1.01	92	0.190	<1	1.22	0.042	0.13	0.6	0.03	7.1	<0.3	<0.05	7	<0.5	<0.2
TK13-652	Rock		0.124	19	75	1.25	65	0.286	<1	1,29	0.040	0.16	0.9	0.01	7.1	<0.1	<0.05	10	<0.5	<0.2
TK13-653	Rock		0.127	18	76	1.28	59	0.238	<1	1.40	0.026	0,15	0.5	<0.01	6.9	<0.1	<0.05	10	<0.5	<0.2
TK13-654	Rock		0.080	10	33	0.93	68	0.022	<1	0.93	0.010	0.09	<0.1	0.02	3.1	<0.1	<0.05	8	<0.5	<0.2
TK13-655	Rock		0.025	29	3	0.19	67	0.082	<1	0.82	0.030	0.21	<0.1	0.02	2.7	<0.1	<0.05	7	<0.5	<0.2
TK13-656	Rock		0.025	30	2	0.22	54	0.005	<1	1.05	0.039	0.24	<0.1	0.02	2.9	<0.1	<0.05	9	<0.5	<0.2
TK13-657	Rock		0.068	26	3	0.34	71	0.102	<1	0.73	0.039	0.20	0.1	<0.01	3.4	<0.1	<0.05	4	<0.5	<0.2
TK13-658	Rock		0,046	20	4	0.26	56	0.084	<1	0.58	0.024	0.18	0.2	<0.01	2,6	<0.1	<0.05	3	<0.5	<0.2
TK13-659	Rock		0.037	15	5	0.19	53	0.063	<1	0.53	0.020	0.14	0.2	0.01	2.8	<0.1	<0.05	3	<0.5	<0.2
TK13-660	Rock		0.066	25	3	0.31	69	0.143	<1	0.80	0.031	0.19	0.3	<0.01	4.2	<0.1	<0.05	6	<0.5	<0.2
TK13-661	Rock		0.035	13	5	0.20	42	0.087	<1	0.57	0.016	0.10	0.2	<0.01	2.6	<0.1	<0.05	3	<0.5	<0.2
TK13-662	Rock		0.055	21	4	0.29	63	0.128	<1	0.71	0.032	0.17	0.2	<0.01	3.5	<0.1	<0.05	5	<0.5	<0.2
TK13-663	Rock		0.080	27	4	0.30	74	0.140	<1	0.76	0.029	0.20	0.3	<0.01	4.8	<0.1	<0.05	4	<0.5	<0.2



FIGURE 5A ROCK GEO-CHEM SAMPLE LOCATIONS
WITH VALUES FOR: MOLYBOENUM COPPER
AND GOLD

LEGEND

O SAMPLE LOCATION TK13-X (MO(PPM), CU(PPM), AU(PPB))

SAMPLE NO ELGMENT PLOTTED AND VALUES 940608 940607 SCALE 1: 10000 TK18-644(286.8, 8 5, 1134) TK13-634(28.7, 73.4, 5.6) TKI3 -688 (0.4, 12.2,10.7) OTKIS-658 (0.3, 3.8, (0.5) OSK13-435 (6.9, 26.6,4.8) 71613-633 (11.6, 20.6, 19.0) 843281 TK13-652 (0.6,203.9,1033)

- 653 (0.7,136.7,5050)

- 654(6.3,419.3,5141) 889493 TK13-657 (0.6, 2.7, 79.6)
-658 (0.5, 3.7, 47.1)
-659 (0.3, 2.4/571.8)
-660 (0.5, 6.6/29.4)
-662 (0.4, 3.9/276.4)
-662 (0.4, 3.9/276.4) TK13-651 (0.5,16.3, 1128) OTK13-682 (4.6,23.6,0.7) TK13-65060.5, (6.3, 1358) O14,25-648 (6.3, 25.7, 64.8) 9 TK13-647 (0.8,14.6, 20.1) 832013 TK13-609 (1.2,6.2, 32.6) THIS-649 (1.5, 7.4, 15.2) TK13-630(1.0,21.9,5.0) -631(0.7,29.3,3.5) OTKI3-628 (6.6,3.7,34.45) 90 OTK13-605(0.5,4.1,5.6) TK13-603(4.0.3.4,6.7) OJK13-60261.0,48.1,40.5) TK13-606(0.2,5.2, 13.5) TK13-607 (0.6,4.0,84.8) OTKI3-601(0.7, 40.0,3.4) 843282 756102 774702 896418

GEOLOGICAL SURVEY BRANCH ASSESSMENT REPORT

FIGURE 5B ROCK GEOCHEM SAMPLE LOCATIONS
WITH VALUES FOR: LEAD, ZINC, AND SILVER

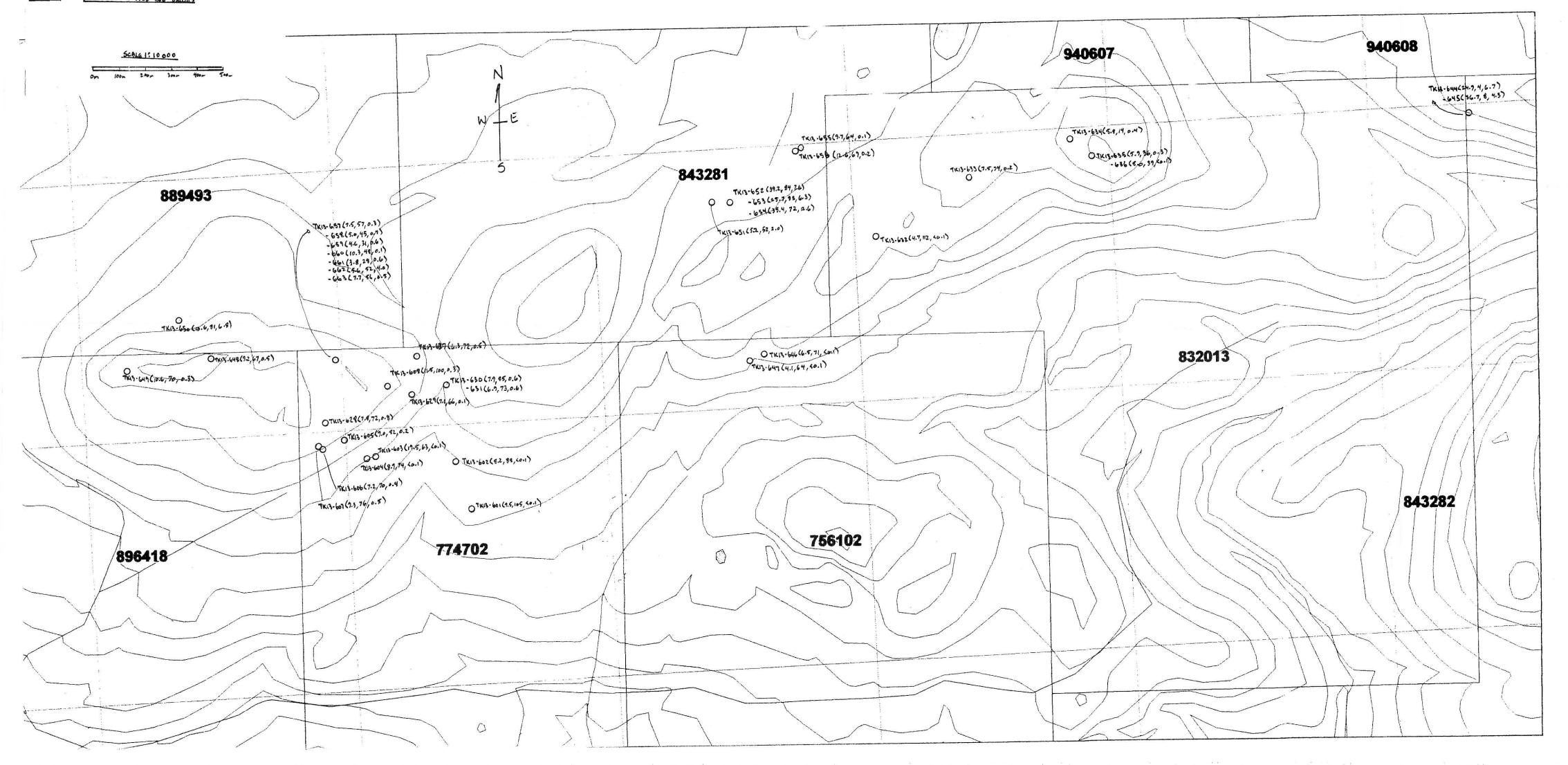
LEGEND

O SAMPLE LOCATION

TK13-* (PB(PPN), Zn(PPN), Ag(PPN))

SAMPLEND

ELEMENTS PLOTTED AND VALUES



GEOLOGICAL SURVEY BRANCH ASSESSMENT REPORT

FIGURE 50 ROCK GEO-CHEM SAMPLE LOCATIONS
WITH VALUES FOR: PRSENIC AND ANTIMONY

LEGEND

O SAMPLE LOCATEON

TKIZ- X (AS (PPM) S6 (PPM))

SAMPLE NO ELEMENTS PLOTTED AND VALUES

