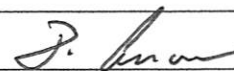


TYPE OF REPORT [type of survey(s)]: Geochemical

TOTAL COST: \$19,711

AUTHOR(S): D. Cremonese, P.Eng.

SIGNATURE(S):



NOTICE OF WORK PERMIT NUMBER(S)/DATE(S): YEAR OF WORK: 2018

STATEMENT OF WORK - CASH PAYMENTS EVENT NUMBER(S)/DATE(S): 5724011. 5724012

PROPERTY NAME: Pacifico

CLAIM NAME(S) (on which the work was done): 1057256. 1057459

COMMODITIES SOUGHT: Co, Cu

MINERAL INVENTORY MINFILE NUMBER(S), IF KNOWN:

MINING DIVISION: Nanaimo

NTS/BCGS: 94E/15

LATITUDE: 57 ° 46 ' " LONGITUDE: 126 ° 56 ' " (at centre of work)

OWNER(S):

1) Silver Grail Resources Ltd.

2)

MAILING ADDRESS:

2130 Crescent Road

Victoria, BC V8S 2H3

OPERATOR(S) [who paid for the work]:

1) As above

2)

MAILING ADDRESS:

PROPERTY GEOLOGY KEYWORDS (lithology, age, stratigraphy, structure, alteration, mineralization, size and attitude):

Late Triassic, Karmutsen Formation, basalt, hyaloclastite, cobalt, copper

REFERENCES TO PREVIOUS ASSESSMENT WORK AND ASSESSMENT REPORT NUMBERS: No No previous assessment reports on property.

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 169 36 Element ICP		1057256	\$19,711
Silt _____			
Rock 20 36 Element ICP		1057256	
Other _____			
DRILLING (total metres; number of holes, size)			
Core _____			
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 _____			
		TOTAL COST:	\$19,711

ASSESSMENT REPORT
ON
GEOCHEMICAL WORK
ON THE FOLLOWING CLAIMS

Pacifico, Pacifico 2
#1057256, #1057459

Pacifico Property

STATEMENTS OF WORK - #5724011, 5724012

Located
35 KM WEST OF
PORT HARDY, BC (By Road)
NANAIMO MINING DIVISION

57 degrees 46 minutes latitude
126 degrees 56 minutes longitude

MAPSHEETS 92L/13

PROJECT PERIOD: May 18 to November 18, 2018

ON BEHALF OF
SILVR GRAIL RESOURCES LTD.
VICTORIA, B.C.

REPORT BY

D. Cremonese, P. Eng.
2130 Crescent Road, Victoria, BC

Date: May 7, 2019

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APPENDICES

- I Work Cost Statement
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ILLUSTRATIONS

Fig. 1	Location Map	Report Body
Fig. 2	Claim Map	Report Body
Fig. 3	Geology Map	Report Body
Fig. 4	Sample Location Map (Indexes to Areas A to F)	Report Body
Figs. 5a to 5f	Detailed Sample Locations-- Cobalt Values—Areas A to F	Report Body
Figs. 6a to 5f	Detailed Sample Locations-- Copper Values—Areas A to F	Report Body

1. INTRODUCTION

A. Property, Location, Access and Physiography

The Pacifico property is located at the northern end of Vancouver Island about 35 km west of Port Hardy by road. The Cape Scott Windfarm is 12 km to the west. Nearest large city is Nanaimo, 326 km to the southeast. Access to the property is by a well-maintained series of forestry roads from Hwy 19. More remote areas of the property can be accessed by helicopter.

Climate in the area is relatively mild, with cool, wet weather for most of the year and dryer spells in the summer months. Vegetation consists of a thick underbrush consisting of salal, alder and occasional devil's club (with abundant windfall in places); forest cover is primarily hemlock, yellow cedar and red cedar.

B. Status of Property

Relevant information for the claims comprising the Pacifico property is found below:

Name	Tenure Number	Current Expiry Date	Area (ha)
Pacifico	1057256	2020/Dec/27	1531.45
Pacifico 2	1057459	2021/Jan/04	326.68

Claim location is shown on Fig. 2, also showing the Pacifico 3 claim which was subsequently staked and added to the property. The expiry dates above assume the acceptance of this report. The Pacifico claims legal title rests with Deborah Shilling, the beneficial title with Silver Grail Resources Ltd.

C. History

The author was unable to find any record of previous work done on the property. However, some minor work has been undertaken in the area immediately south of the claims on the former King property. This work, carried out in 1989 and 1993 consisted of prospecting and soil sampling in an area north and northeast of Lake of the Mountains. Prospecting crews discovered some minor occurrences containing copper mineralization with some samples reporting gold values. The soil geochem survey, conducted over a grid and consisting of over 400 samples, returned some weak, gold anomalies and no base metal anomalies. A small number of isolated manganese anomalies were also detected, often associated with anomalous cobalt values.

The present work in the immediate area of the Pacifico claims was occasioned by three highly anomalous stream samples taken during a 1989 regional government geochem survey (mossmat sampling). One of them, the highest, ran 580 ppm cobalt. Manganese values were also very high.

D. References

BILQUIST, RON (1990); "Prospecting Report on the King Mineral Claims, North Vancouver Island, BC"; Assessment Report #20,183 on file with BCMEMPR.

DASLER, PETER (1993); "Geochemical Assessment Report on the King Mineral Claims, North Vancouver Island, BC for Westward Explorations Ltd."; Assessment Report #22846 on file with BCMEMPR.

GRAVEL, J. L and MATYSEK, P.F. (1989): 1988 Regional Geochemical Survey, Northern Vancouver Island and Adjacent Mainland (92E, 92K, 92L, 102I), B. C. Ministry of Energy, Mines and Petroleum Resources, Geological Fieldwork 1988, Paper 1989-1, pp. 585-591.

GRAVEL, J.L, P.F. MATYSEK, P.F, DAY, S.J., SIBBICK, S, JACKAMAN, W. (2008) "A Multi-Media Analysis of Stream Geochemistry on Vancouver Island, BC: Implications for Mineral Exploration" Geofile 2008-8 BC Geological Survey, BCMEMPR

E. Summary of Work Done.

The 2018 Pacifico program was carried out in three separate trips to the property. The first of these occurred in May and involved minor collection of geochemical samples in and around the area in which the government RGS moss mat sampling program uncovered a high cobalt anomaly registering 580 ppm. After visiting the local site of the 580 ppm anomaly and confirming it with a similar cobalt number, an expanded grid and road cut sampling program was undertaken in November. A few days later the same month, minor follow-up reconnaissance geochemical sampling was undertaken which also included some distal areas.

Altogether 20 rock samples and 169 soil samples were taken during the 3 trips, the bulk of them in the second visit. Crews stayed in hotels in Port Hardy and travelled to and from the property daily by truck, before returning home to either Crofton or Victoria, BC. The roads into the property were mostly good, although in certain sections the rock on the road was very angular with sharp edges: this resulted in several flat tires with the consequence that the entire set had to be replaced with tires having a much thicker ply. Rock and soil samples were all analyzed by ICP/MS by SGS Laboratories in Burnaby, BC.

During the third trip to the property an XRF was used (on loan from the manufacturer) to test various rock specimens in the field. Results from the XRF analyses were not compiled in this

report because it is likely the machine was not adequately responding to cobalt content (all analyses registered nil for cobalt). However, it was a useful tool in locating copper-bearing mineralization and enabled the crew to select samples for analysis which would likely be anomalous in copper.

2. TECHNICAL DATA AND INTERPRETATION

A. Regional Geology

The Pacifico property is primarily underlain by the Karmutsen Formation composed of upper Triassic rocks consisting mostly of light to dark green basalts. Low-grade metamorphism has resulted in extensive chloritization and amygdules filled with epidote, carbonate, chlorite and quartz.

Geology is presented in this report in Fig. 3. Some hyaloclastite units have been mapped in the southwestern portion of the Pacifico property.

B. Geochemistry – Rock and Soil

a. Introduction

Locations for all of the soil grid and cutbank samples taken during the second trip to the property were fixed with In-reach Garmin handheld units. Rock samples and a few soil samples taken during the first and the third trips to the property were originally located by reference to detailed aerial photographs, subsequently checked by reference to Garmin sites. Data for the rock and soil samples is presented in this report in Appendix III—Sample Data.

b. Treatment of Data

Locations for each of the soil and rock samples are referenced in this report in Figs. 4, which also indexes six specific areas (Areas A to F). Cobalt values are shown for these six areas in Figs. 5a to 5f, copper values for the six areas in Figs. 6a to 6f. The figures present cobalt or copper values in a table with a sample number in one column and the metal value in another. Sample value ranges are represented by differently sized dots (soil samples) or triangles (rock samples).

As in other small-scale surveys, a statistical treatment according to standard methods was not deemed practical. In lieu of such treatment, the author has simply chosen anomalous levels by reference to several rock geochemical and silt programs conducted over other properties in northwestern British Columbia over the past thirty years.

On this basis, anomalous levels are as indicated below:

<u>Element</u>	<u>Anomalous Above*</u> Stream	<u>Anomalous Above*</u> Rock
Copper	150 ppm	200 ppm
Cobalt	75 ppm	90 ppm

*Anomalous ranges will vary greatly according to rock type and area. For this reason, defining anomalous levels for any particular property based on regional averages is somewhat arbitrary

c. Rock Sample Descriptions

Rock geochemical sample descriptions follow. Only those samples which produced anomalous results are included (the remainder of the samples can all be described as light to dark green volcanic rock, no visible sulphides). Where any values for copper or cobalt are anomalous, the complete set of values has been included (along with a description and the anomalous values highlighted in bold). One sample also included anomalous levels in silver and another anomalous values in gold—these values are also noted below..

P-18-006—Grab from outcrop on side of road. Dark green volcanic rock, no visible sulfides..

Cu	-	197	ppm
Co	-	41	ppm

P-18-006—Grab from outcrop on side of road. Dark green volcanic rock, no visible sulfides..

Cu	-	153	ppm
Co	-	18	ppm

P-18-010—Grab from outcrop on side of road. Dark green volcanic rock, trace pyrite(?).

Cu	-	308	ppm
Co	-	19	ppm

TR2-8 —Grab from outcrop on side of road. Dark green volcanic rock, no visible sulfides..

Cu	-	157	ppm
Co	-	24	ppm

TR2-37 —Grab from isolated sample in road cut. Dark green volcanic rock, minor pyrite.

Cu	-	1050	ppm
Co	-	48	ppm

TR2-38 —Grab from rock face next to road. Dark green volcanic rock, trace pyrite.

Cu	-	165	ppm
Co	-	64	ppm

TR2-39 —Grab from dark rock, looks silicified with intrusive textures (on side of road). About 1-2% pyrite and minor malachite on back of rock. Chalcocite?

Cu	-	18090	ppm	Ag	-	11.0	g/t
Co	-	31	ppm				

TR2-41 —Grab from series of rock samples taken from intermittent rock exposures in side of road over about 100m. Dark green volcanic rock, trace pyrite.

Cu	-	23	ppm	Au	-	852	ppb
Co	-	7	ppm				

TR2-43 —Grab from series of samples in wide exposure on side of road. Dark green volcanic rock, trace pyrite.

Cu	-	1270	ppm
Co	-	34	ppm

TR2-44 —Grab from series of samples in wide exposure on side of road. Dark green volcanic rock, trace pyrite.

Cu	-	941	ppm
Co	-	23	ppm

TR2-45 —Grab from series of samples in wide exposure on side of road. Dark green volcanic rock, trace pyrite.

Cu	-	1530	ppm
Co	-	31	ppm

TR2-46 —Grab from series of samples in wide exposure on side of road. Dark green volcanic rock, trace pyrite.

Cu	-	500	ppm
Co	-	57	ppm

TR2-48 —Grab from series of samples in wide exposure on side of road. Dark green volcanic rock, trace pyrite.

Cu	-	190	ppm
Co	-	41	ppm

C. Discussion

No anomalous cobalt rock samples were found during the program. However, 12 of the 20 rock samples taken registered anomalous values in copper ranging from 153 to 18,090 ppm. A 100m long section of intermittent outcrop along the road recorded six anomalous samples ranging from 363 to 1530 ppm copper (Fig. 6f). This area was just off property and was subsequently staked to cover the open ground (Pacífico 3). Another sample in this area had an anomalous value in gold, 852 ppb. Over a kilometer to the west of these samples, in Area E (see Fig. 4), the highest copper sample of the program was taken from a road cut (Sample TR2-39 registering 1.81% copper and 11 ppm silver: cf See Fig. 6e). The rock has intrusive textures which potentially may indicate a porphyry environment.

The soil samples that were taken also suggest that copper mineralization may be more widespread than indicated than one would assume by a cursory look at local rock samples---which at first glance do not look overly promising. For instance, TR2-39 had just a few small blebs with malachite staining and no apparent copper sulfides yet registered 1.81% copper. No visible copper mineralization was apparent in any of the other anomalous samples.

In Area A (see Fig. 6a) a series of 4 soil samples taken from cutbanks along the side of the road (PCB14-17 incl.) returned copper values ranging between 152 and 313 ppm. More work needs to be done in this area to determine source of the copper responses.

Soil sample P-18-013, taken in marshy ground near the area thought to be the sample site for the government mossmat sample which ran 580 ppm cobalt, returned the highest cobalt value of the program at 682 ppm (see Fig. 5b). The grid constructed around this site did not ascertain the source of the high cobalt, but it did suggest that it lies further upstream of a small creek (upstream due east). Three soil samples taken from along what appears to be an area within or close to the course of a streambed (PRC-020, 042 and 046) all registered anomalous cobalt values of 220, 180 and 344 ppm, respectively. These were all accompanied by highly elevated manganese values ranging from 5060 to >10,000 ppm. High manganese values also accompanied the anomalous government mossmat samples as well as P-18-013, the latter assaying 4.64% Mn.

Two other anomalous soils were also found in Area C (adjoining to the southwest of Area B), which are also thought to be associated with small streams. Sample P-18-015 and P-18-018 returned

cobalt values of 228 and 224 ppm, also accompanied by high manganese values. It should be noted that the ground in both Areas B and C is covered by extensive windfall, is marshy in places and difficult to traverse.

Reconnaissance aerial video was taken of the area to the east of this site with a drone and a few outcrops were noted that appear to be of altered rocks. Further prospecting up the stream courses to the east is warranted.

D. Field Procedure, Core Details and Laboratory Analysis

Analysis of rock and silt specimens collected during the 2018 program was carried out at the SGS Laboratory facility in Burnaby, BC. Methodology: 0.25 g of sample is digested with aqua regia. The samples are then analyzed by inductively coupled plasma Mass Spectrometer (ICP-MS). Samples are analyzed against known calibration materials to provide quantitative analysis of the original sample. Instrument calibration is performed for each batch or work order and calibration checks are analyzed within each analytical run. Quality control materials include method blanks, replicates, duplicates and reference materials and are randomly inserted with the frequency set according to method protocols at ~14%. Quality assurance measures of precision and accuracy are verified statistically using SLIM control charts

E. Conclusions

The high cobalt soil samples registering between 180 and 682 ppm found in Areas B and C, in the vicinity of the government mossmat sample which ran 580 ppm cobalt, suggest that a source for these responses could lie nearby. It is most likely that this source (or sources) lies (or lie) to the east upstream of the watercourses. Further geochemical sampling in the upstream direction along with prospecting for any mineralized outcrops is recommended.

Prospecting and geochemical sampling carried out during 2018 also uncovered a number of sites which have potential for hosting copper mineralization. A series of 4 soil samples taken along the road in Area A all registered anomalous values (between 152 and 313 ppm). In Area E a single grab sample taken from an outcrop in the side of the road registered 1.81% copper, a surprising result because the hand sample did not exhibit much in the nature of copper mineralization, only some small blebs of malachite. Further along, about 1 km to the east, a series of grab samples from outcrops along a 100m section of road produced consistently anomalous copper numbers. All of these areas deserve follow-up geochemical sampling and prospecting.

The author also recommends that a helicopter should be hired for a day (after negotiating a daily minimum charge) to ferry crew around various parts of the property for sampling of areas

considered likely to host mineralization. This may be a much quicker way of getting around the property and defining zones which may have minerals of economic interest. Any positive results from this work could lead to further recommendations such as for drilling of select targets.

Respectfully submitted,

D. Cremonese, P.Eng.
May 7, 2019

APPENDIX I - WORK COST STATEMENT

Field Personnel—

Judy Matkaluk, Geologist	Nov. 17, 18, 2018	
2 days @ \$500/day		1,000
Barry Holmes, Sampler	May 18, 19, Nov. 17, 18, 2018	
4 days @ \$400/day		1,600
Adam Holmes, Sampler	May 18, 19, 2018	
2 days @ \$400/day		800
Roman Cremonese, Sampler	Nov. 10-13, 2018	
4 days @ \$400/day		1,600
Bond Skilling, Sampler	Nov. 10-13, 2018	
4 days @ \$400/day		1,600
Food & Lodging		1,470
Transportation (Truck/Mileage Charge, Gasoline, Etc.)		1,882
Garmin In-Reach Costs		278
Field Supplies/Misc.		580
Special Costs (Tires needed to be totally replaced because of bad roads)		
50% of \$1,450.31		725
Personnel travel time: 2 days @ \$400/day		800
SGS Laboratories, Burnaby, BC		
Rock Samples: ICP/MS and Prep Costs		
20 samples @ \$26.33/sample		527
Soil Samples: ICP/MS and Prep Costs		
169 samples @ \$21.71/sample		3,669
Report and Supervision Costs		
Project supervision, report and map preparation, compilation and research		
D. Cremonese, P.Eng. 2.5 days @ \$600/day		1,500
Technical Drawings and data compilation		
Nicole Barrette—48hrs @ \$35/hr		1,680
Total.....		\$19,711

Amount Claimed Per Statements of Work

--Per SOW 5724011 -- \$ 9,300.00

--Per SOW 5724012 -- \$ 9,290.63

Total \$18,590.63*

*Please add difference to PAC of Deborah Shilling (Client #248804), if possible.

APPENDIX II – CERTIFICATE OF QUALIFICATION

I, Dino M. Cremonese, do hereby certify that:

1. I am a mineral property consultant with an office at 2130 Crescent Road, Victoria, B.C.
2. I am a graduate of the University of British Columbia (B.A.Sc. in metallurgical engineering, 1972, and L.L.B., 1979).
3. I am a Professional Engineer registered with the Association of Professional Engineers of the Province of British Columbia as a resident member, #13876.
4. I have practiced my profession since 1979.
5. This report is based upon work carried out on the Pacifico property, Nanaimo Mining Division, in May and November of 2018. Reference to field notes made by the field crew is acknowledged. I have full confidence in the abilities of the geologist and samplers used in the 2018 program.
6. I am a principal of Silver Grail Resources Ltd., beneficial owner of the Pacifico property: this report was prepared solely for satisfying assessment work requirements in accordance with government regulations.

Dated at Victoria, B.C. this 7th day of May, 2019

Signed:

D. Cremonese, P.Eng.

APPENDIX III

SAMPLE DATA

APPENDIX IV

ASSAY CERTIFICATES

considered likely to host mineralization. This may be a much quicker way of getting around the property and defining zones which may have minerals of economic interest. Any positive results from this work could lead to further recommendations such as for drilling of select targets.

Respectfully submitted,

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D. Cremonese, P.Eng.
May 7, 2019

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Signed:

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D. Cremonese, P.Eng.

	Long	Lat	Co_ppm	Cu_ppm	Sample_Type
PRC-001	-127.805517	50.824246	3.2	53.8	soil
PRC-002	-127.804558	50.824349	2.4	19.8	soil
PRC-003	-127.804001	50.824453	2.8	13.9	soil
PRC-004	-127.803539	50.824321	4.5	19	soil
PRC-005	-127.803091	50.82425	3.2	13.9	soil
PRC-006	-127.802754	50.824245	1.6	22.2	soil
PRC-007	-127.802292	50.824265	0.5	7.9	soil
PRC-008	-127.805485	50.823504	59.9	43.1	soil
PRC-009	-127.804944	50.82346	9.5	98.5	soil
PRC-010	-127.80452	50.823451	33.3	54.9	soil
PRC-011	-127.803776	50.823504	8.9	85.8	soil
PRC-012	-127.803217	50.823517	4.8	77.1	soil
PRC-013	-127.802765	50.823522	5	27.8	soil
PRC-014	-127.802324	50.823448	11	54.9	soil
PRC-015	-127.802014	50.823366	8.5	65.3	soil
PRC-016	-127.80143	50.823437	6.4	64.5	soil
PRC-017	-127.801033	50.823478	2.7	46	soil
PRC-018	-127.800583	50.823484	9.5	51.8	soil
PRC-019	-127.800642	50.823244	12.5	96.2	soil
PRC-020	-127.801148	50.823227	220	57.2	soil
PRC-021	-127.801466	50.823268	27	57.6	soil
PRC-022	-127.802044	50.823098	6.1	30.2	soil
PRC-023	-127.806175	50.82307	10.6	72.4	soil
PRC-024	-127.805573	50.822965	49.5	104	soil
PRC-025	-127.805044	50.822994	5.2	40.8	soil
PRC-026	-127.804448	50.822973	9.2	77.2	soil
PRC-027	-127.804123	50.822982	10.8	84.6	soil
PRC-028	-127.803695	50.822967	16.3	66.5	soil
PRC-029	-127.803282	50.822933	9.4	25.5	soil
PRC-030	-127.802842	50.822994	1.5	24.6	soil
PRC-031	-127.802378	50.822951	9.3	28.2	soil
PRC-032	-127.801971	50.822952	6.3	40	soil
PRC-033	-127.801532	50.822932	7.3	44.8	soil
PRC-034	-127.801077	50.822933	24.6	52.3	soil
PRC-035	-127.800665	50.822896	5.9	55.2	soil
PRC-036	-127.800621	50.822364	13.6	88	soil
PRC-037	-127.801155	50.822376	4.5	31.7	soil
PRC-038	-127.801566	50.82235	5.9	41	soil
PRC-039	-127.80201	50.822404	2.5	16.7	soil
PRC-040	-127.802445	50.822405	1.1	10.8	soil
PRC-041	-127.802849	50.822384	0.9	24.3	soil
PRC-042	-127.802504	50.823214	160	56.8	soil
PRC-044	-127.803274	50.823254	17.6	67.4	soil
PRC-043	-127.802797	50.823296	6.1	53.1	soil
PRC-045	-127.803754	50.823274	4	122	soil
PRC-046	-127.804221	50.823223	344	90.7	soil
PRC-047	-127.804069	50.823505	11.3	78.5	soil
PRC-048	-127.804602	50.823222	8.7	61.2	soil
PRC-049	-127.805009	50.823257	34.9	73.6	soil
PRC-050	-127.805485	50.823259	43.1	81.1	soil
PRC-051	-127.805893	50.823287	9.5	63.2	soil
PCB-01	-127.823688	50.822184	8.6	58.6	soil
PCB-02	-127.82413	50.822697	8	53.2	soil
PCB-03	-127.824391	50.823386	10.7	50	soil
PCB-04	-127.823171	50.823876	6.4	54.8	soil
PCB-05	-127.822125	50.823659	9.4	83.4	soil
PCB-06	-127.821232	50.823394	8.8	62.6	soil
PCB-08	-127.818587	50.823973	10.5	81.4	soil
PCB-09	-127.818596	50.824537	8.8	69.6	soil
PCB-10	-127.818283	50.82515	11.8	66.7	soil

PCB-11	-127.815732	50.825421	13.1	62.3	soil
PCB-12	-127.814827	50.825808	9	61.1	soil
PCB-13	-127.814069	50.826434	13.7	93.9	soil
PCB-14	-127.813061	50.826493	19.7	181	soil
PCB-15	-127.811594	50.826889	22.2	152	soil
PCB-16	-127.810365	50.826672	28.4	161	soil
PCB-17	-127.809605	50.826608	41.2	313	soil
PCB-18	-127.80712	50.826283	13.3	90.7	soil
PCB-19	-127.805795	50.825868	13.1	76.6	soil
PCB-20	-127.805348	50.825221	17.6	114	soil
PCB-21	-127.805507	50.824394	16.6	125	soil
PCB-22	-127.805811	50.824088	7.3	57.7	soil
PCB-23	-127.805974	50.823494	8.5	76.1	soil
PCB-24	-127.806514	50.823242	17.5	97.9	soil
PCB-25	-127.80691	50.823134	10.6	89	soil
PCB-26	-127.80732	50.82306	11.5	77.9	soil
PCB-27	-127.808143	50.822759	6.4	72	soil
PCB-28	-127.808403	50.822522	9.4	109	soil
PCB-29	-127.807981	50.821995	30.8	77.2	soil
PCB-30	-127.807727	50.821789	10.1	97.5	soil
PCB-31	-127.807655	50.821375	6	66.2	soil
PCB-32	-127.80827	50.820532	7.9	66	soil
PCB-33	-127.808766	50.820219	13	73.1	soil
PCB-34	-127.809317	50.820002	17.3	75.5	soil
PCB-35	-127.809858	50.819771	10.9	79.9	soil
PCB-36	-127.810429	50.81942	8.7	79.4	soil
PCB-37	-127.811001	50.819131	11	77.1	soil
PCB-38	-127.811355	50.818821	24.8	63.1	soil
PCB-39	-127.811658	50.818548	11.5	58.7	soil
PCB-40	-127.812463	50.818236	13.6	69.4	soil
PCB-41	-127.813118	50.818229	14.7	71.7	soil
PCB-42	-127.81361	50.818061	11.1	60.1	soil
PCB-43	-127.814068	50.817721	10.4	60.1	soil
PCB-44	-127.8138	50.817302	11.2	94.4	soil
PCB-45	-127.813304	50.81728	12.7	72.9	soil
PCB-46	-127.812797	50.816954	12.9	102	soil
PCB-47	-127.812588	50.816464	10.1	79.6	soil
PCB-48	-127.812394	50.815806	17.1	108	soil
PCB-49	-127.812433	50.815082	21.9	127	soil
PCB-50	-127.810556	50.813991	19.5	200	soil
PCB-51	-127.810011	50.813663	10.9	106	soil
PCB-52	-127.809799	50.812535	19.4	93.6	soil
PCB-53	-127.809344	50.811335	9.9	66.2	soil
PCB-54	-127.80885	50.810737	18.6	117	soil
PCB-55	-127.808346	50.810133	29.1	262	soil
PCB-56	-127.799611	50.817792	14.6	111	soil
PCB-58	-127.803385	50.816444	7.4	58.5	soil
PCB-59	-127.805967	50.816297	8.6	72.7	soil
PCB-60	-127.808161	50.814782	LOST	LOST	LOST
PBS001	-127.805	50.824224	0.3	5.6	soil
PBS002	-127.805421	50.824107	9.6	50.2	soil
PBS003	-127.805937	50.823824	23.6	119	soil
PBS004	-127.805475	50.823824	32.2	62.5	soil
PBS005	-127.805079	50.823799	0.8	16.6	soil
PBS006	-127.804615	50.823789	3.5	42.8	soil
PBS007	-127.804488	50.823568	6.9	59.9	soil
PBS008	-127.804945	50.82403	4.8	64.6	soil
PBS009	-127.804464	50.824017	2.9	31.1	soil
PBS010	-127.804136	50.824	1.3	21.9	soil
PBS011	-127.803665	50.82401	6.1	23	soil
PBS012	-127.803253	50.823954	2.7	38.5	soil

PBS013	-127.802763	50.823956	1.5	13.1	soil
PBS014	-127.802363	50.823863	5	60.9	soil
PBS015	-127.801878	50.823904	5	61.8	soil
PBS016	-127.801925	50.824198	4.6	34.6	soil
PBS017	-127.801398	50.824028	2.3	50	soil
PBS018	-127.801008	50.824038	3.5	34.2	soil
PBS019	-127.800981	50.824232	4.8	21.6	soil
PBS020	-127.801411	50.824214	1.9	14.2	soil
PBS021	-127.805854	50.822714	16.2	62.4	soil
PBS022	-127.805407	50.822785	6.5	50.1	soil
PBS023	-127.804978	50.822756	3.9	32.2	soil
PBS024	-127.804445	50.822756	11.9	86.7	soil
PBS025	-127.804188	50.822727	7.1	49.9	soil
PBS026	-127.803692	50.822707	0.3	5.4	soil
PBS027	-127.803311	50.822709	3.3	28.6	soil
PBS028	-127.802833	50.822685	1.1	10.3	soil
PBS029	-127.802399	50.822632	4.5	33.5	soil
PBS030	-127.801988	50.822644	1.1	16.3	soil
PBS031	-127.801503	50.822657	7.3	38.8	soil
PBS032	-127.801079	50.822723	6.5	42.1	soil
PBS033	-127.800735	50.822677	LOST	LOST	LOST
PBS034	-127.800605	50.823719	0.9	19.2	soil
PBS035	-127.800637	50.823996	3.6	51.6	soil
PBS036	-127.800642	50.824236	2.9	41	soil
PBS037	-127.801053	50.823743	8.2	48.5	soil
PBS038	-127.801437	50.823698	0.8	24.9	soil
PBS039	-127.801878	50.823715	1.7	36.7	soil
PBS040	-127.802395	50.823683	1.1	15.3	soil
PBS041	-127.802762	50.823667	9.1	71.9	soil
PBS042	-127.803182	50.823766	3.9	128	soil
PBS043	-127.80359	50.823727	4.1	68.9	soil
PBS044	-127.804021	50.823742	3.8	41.2	soil
PBS045	-127.80378	50.822356	6.5	51.1	soil
PBS046	-127.804161	50.822431	3.4	28	soil
PBS048	-127.804609	50.822481	38.8	52.1	soil
PBS049	-127.804971	50.822458	7	62	soil
PBS050	-127.805441	50.822475	20	92.6	soil
P-18-016	-127.8084627	50.8224324	11.4	102	soil
P-18-015	-127.8077426	50.82288275	228	55.4	soil
P-18-014	-127.8070485	50.82296144	11	58.7	soil
P-18-012	-127.804614	50.82491573	18.2	118	soil
P-18-011	-127.8113979	50.82653888	9.8	50.9	soil
P-18-003	-127.8086519	50.81358271	37.4	104	rock
P-18-004	-127.8084405	50.81440353	18	84.5	soil
P-18-005	-127.8083679	50.81453446	11.2	71.3	soil
P-18-006	-127.8020141	50.81713582	40.7	197	rock
P-18-007	-127.8006287	50.81712158	9.8	59.4	soil
P-18-008	-127.7998626	50.8172783	18.1	153	rock
P-18-001	-127.816312	50.80421945	23.9	125	soil
P-18-002	-127.8005611	50.80656708	21.9	146	soil
TR2-38	-127.7984628	50.80558769	64.2	165	rock
TR2-39	-127.7970912	50.80153712	31.4	18090	rock
TR2-44	-127.7740371	50.79657825	22.6	941	rock
P-18-019	-127.7737917	50.79671366	97.3	106	soil
P-18-018	-127.8075694	50.82154311	224	59.7	soil
TR2-37	-127.8081328	50.8220314	47.7	1050	rock
TR2-18	-127.8071586	50.82308407	20.1	136	rock
TR2-17	-127.8070817	50.82309885	41.9	89.5	rock
TR2-16	-127.8070021	50.82311707	40.5	15.8	rock
TR2-15	-127.8068151	50.82316532	41.4	9.5	rock

TR2-08	-127.8080259	50.81103841	24.4	157	rock
TR2-40	-127.7750389	50.79655496	50.5	41	rock
TR2-41	-127.774829	50.79653267	6.6	22.6	rock
TR2-42	-127.7745807	50.79655413	27.1	363	rock
TR2-43	-127.774335	50.79658735	33.9	1270	rock
TR2-45	-127.7737077	50.79656157	31.5	1530	rock
TR2-46	-127.7734718	50.79647485	67.3	500	rock
TR2-47	-127.7733718	50.7963955	48.8	97.4	rock
TR2-48	-127.7732595	50.7962789	41.2	190	rock
P-18-013	-127.805278	50.82333301	682	50.7	soil



SILVER GRAIL RESOURCES LTD. (SVG:TSXV)

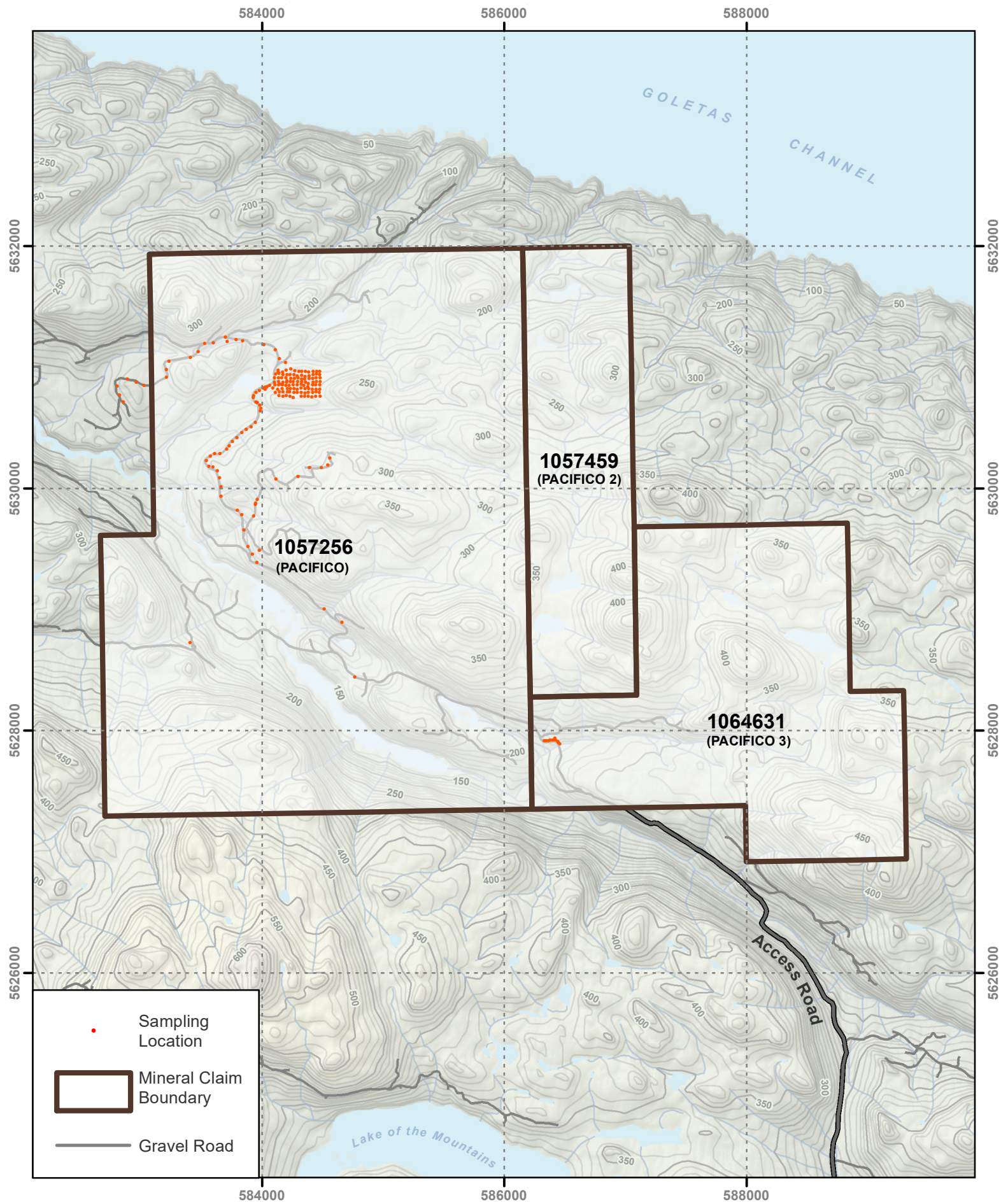
Figure 1

TEU-2019-Pacifico-LocationMap-v2
NAD 83
April 8 2019
Last updated: May 02 2019
Created by: NB

PACIFICO PROPERTY LOCATION MAP



0 1.25 2.5 5
Kilometers



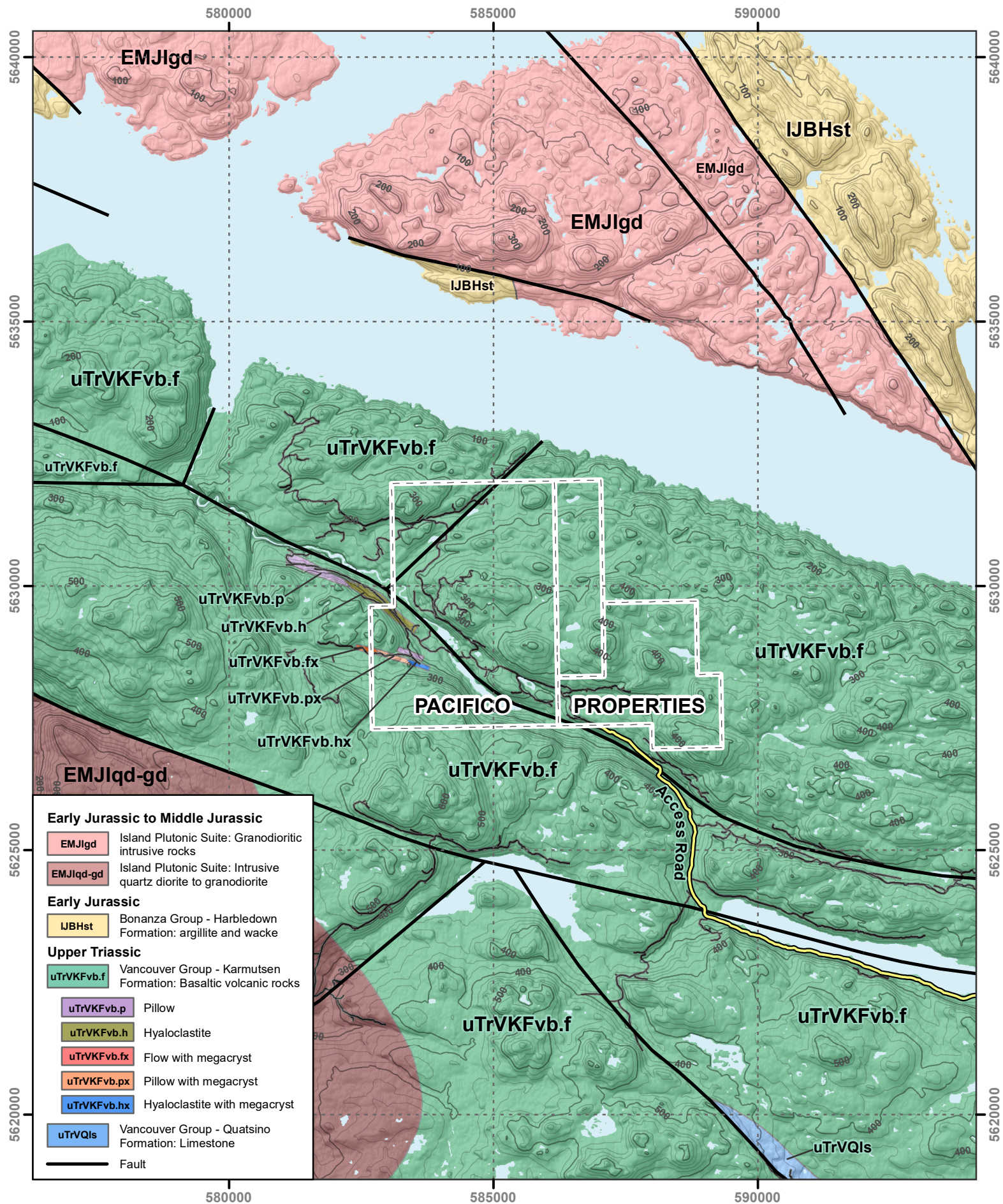
SILVER GRAIL RESOURCES LTD. (SVG:TSXV)

Figure 2

TEU-2019-Pacifico-ClaimsMap-v2
NAD 83
April 10 2019
Last updated: May 02 2019
Created by: NB

PACIFICO PROPERTY CLAIMS MAP





SILVER GRAIL RESOURCES LTD. (SVG:TSXV)

PACIFICO PROPERTY GEOLOGY MAP



0 1 2 4 Kilometers

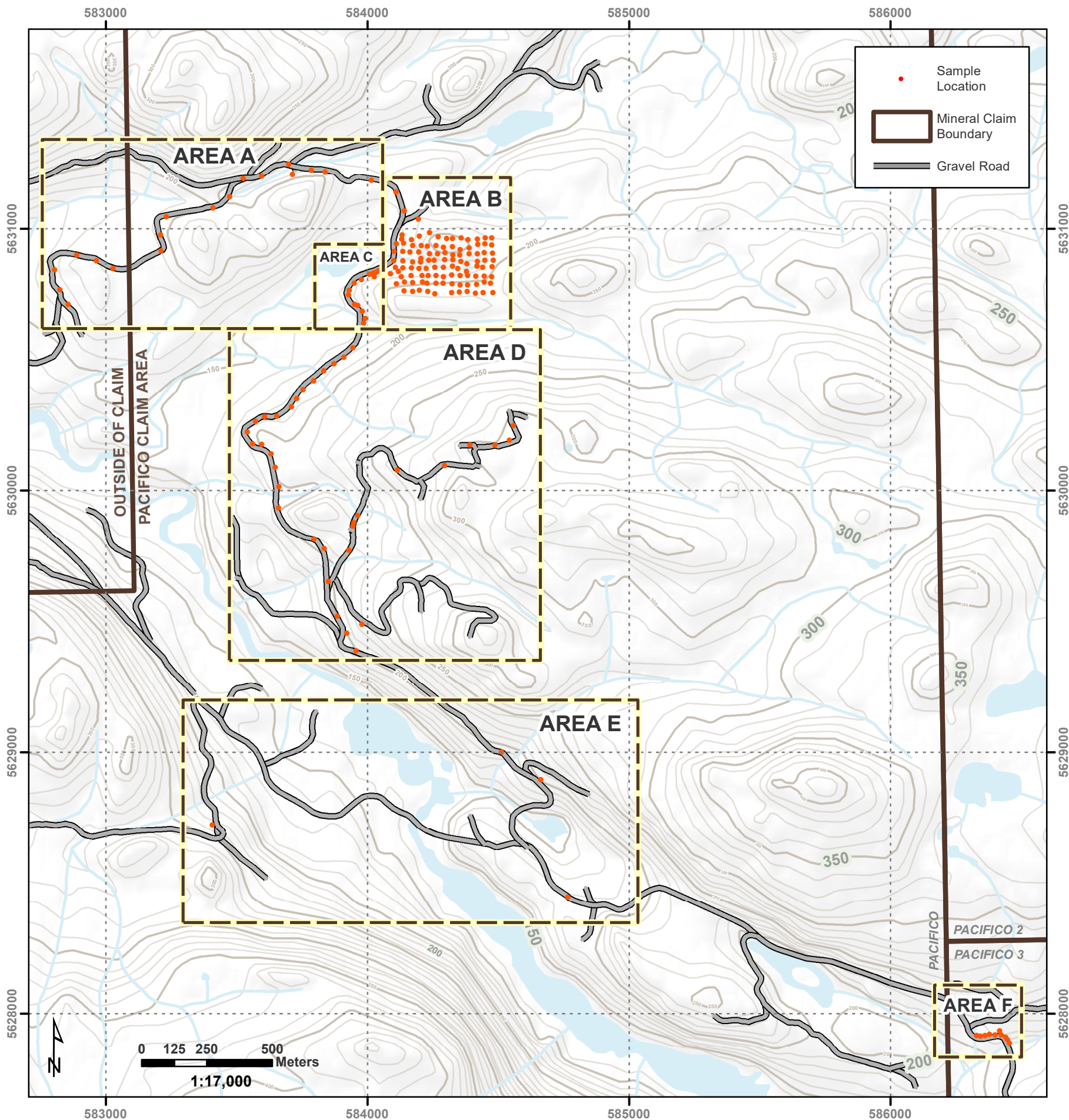


Figure 4
TEU-2019-Pacifico-SampleLocations-v3
NAD 83
April 12 2019
Last updated: April 29 2019
Created by: NB

SILVER GRAIL RESOURCES LTD. (SVG:TSXV)

PACIFICO PROPERTY SAMPLE LOCATION MAP

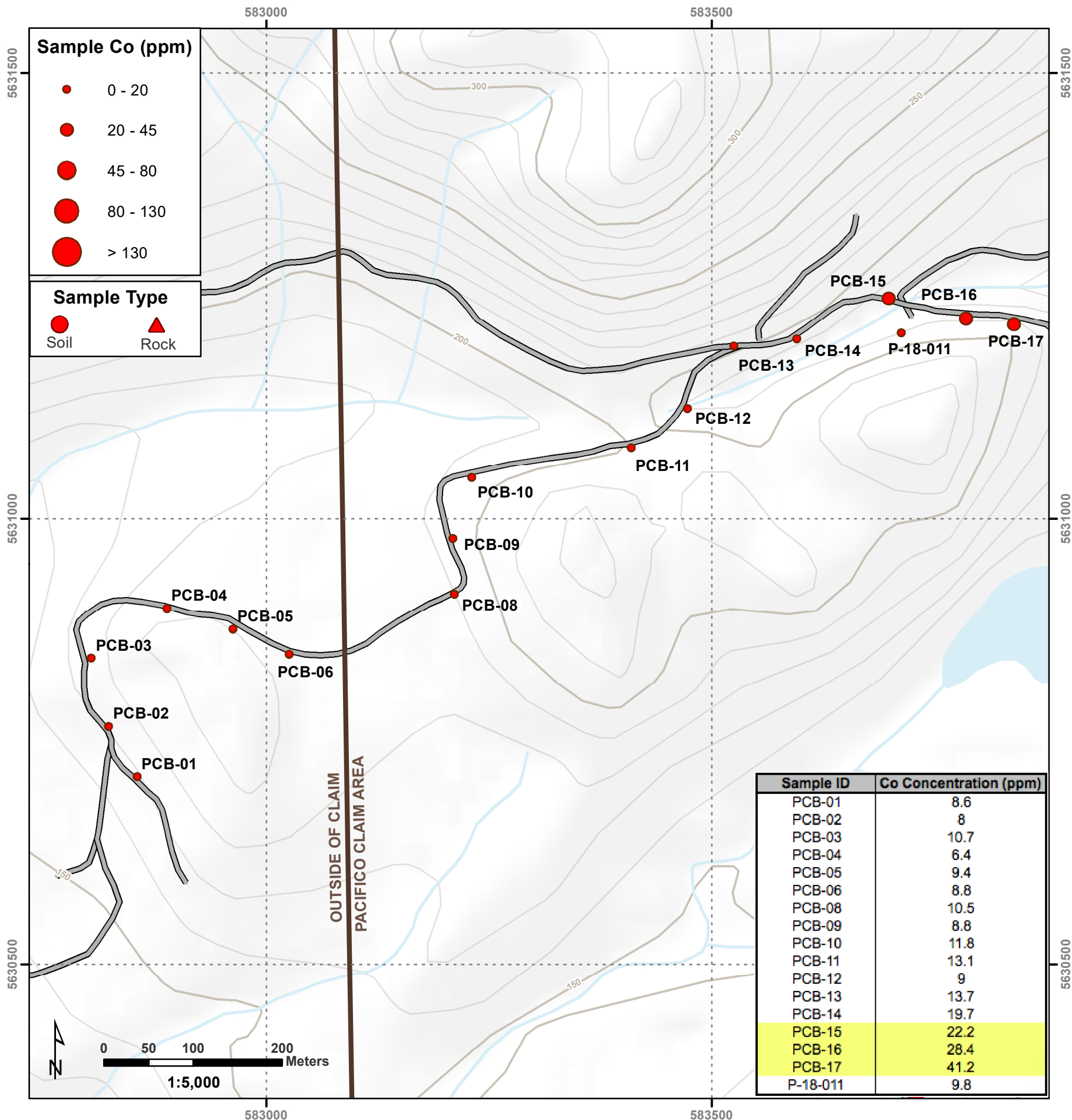


Figure 5-a
TEU-2019-Pacifico-SampleLocations-AreaA-Co
NAD 83
April 12 2019
Last updated: April 30 2019
Created by: NB

SILVER GRAIL RESOURCES LTD. (SVG:TSXV)

PACIFICO PROPERTY
AREA A: DETAILED SAMPLE LOCATIONS

584000

584500

Sample ID	Co Concentration (ppm)	Sample ID	Co Concentration (ppm)	Sample ID	Co Concentration (ppm)	Sample ID	Co Concentration (ppm)
PRC-001	3.2	PRC-031	9.3	PBS004	32.2	PBS034	0.9
PRC-002	2.4	PRC-032	6.3	PBS005	0.8	PBS035	3.6
PRC-003	2.8	PRC-033	7.3	PBS006	3.5	PBS036	2.9
PRC-004	4.5	PRC-034	24.6	PBS007	6.9	PBS037	8.2
PRC-005	3.2	PRC-035	5.9	PBS008	4.8	PBS038	0.8
PRC-006	1.6	PRC-036	13.6	PBS009	2.9	PBS039	1.7
PRC-007	0.5	PRC-037	4.5	PBS010	1.3	PBS040	1.1
PRC-008	59.9	PRC-038	5.9	PBS011	6.1	PBS041	9.1
PRC-009	9.5	PRC-039	2.5	PBS012	2.7	PBS042	3.9
PRC-010	33.3	PRC-040	1.1	PBS013	1.5	PBS043	4.1
PRC-011	8.9	PRC-041	0.9	PBS014	5	PBS044	3.8
PRC-012	4.8	PRC-042	180	PBS015	5	PBS045	6.5
PRC-013	5	PRC-044	17.6	PBS016	4.6	PBS046	3.4
PRC-014	11	PRC-043	6.1	PBS017	2.3	PBS048	38.8
PRC-015	8.5	PRC-045	4	PBS018	3.5	PBS049	7
PRC-016	6.4	PRC-046	344	PBS019	4.8	PBS050	20
PRC-017	2.7	PRC-047	11.3	PBS020	1.9	P-18-013	682
PRC-018	9.5	PRC-048	8.7	PBS021	16.2	P-18-012	18.2
PRC-019	12.5	PRC-049	34.9	PBS022	6.5		
PRC-020	220	PRC-050	43.1	PBS023	3.9		
PRC-021	27	PRC-051	9.5	PBS024	11.9		
PRC-022	6.1	PCB-18	13.3	PBS025	7.1		
PRC-023	10.6	PCB-19	13.1	PBS026	0.3		
PRC-024	49.5	PCB-20	17.6	PBS027	3.3		
PRC-025	5.2	PCB-21	16.6	PBS028	1.1		
PRC-026	9.2	PCB-22	7.3	PBS029	4.5		
PRC-027	10.8	PCB-23	8.5	PBS030	1.1		
PRC-028	16.3	PBS001	0.3	PBS031	7.3		
PRC-029	9.4	PBS002	9.6	PBS032	6.5		
PRC-030	1.5	PBS003	23.6	PBS033	SAMPLE LOST		

PCB-18

PCB-19

PCB-20

P18-012

Sample Type

Soil Rock

Sample Co (ppm)

0 - 20
20 - 45
45 - 80
80 - 130
>130
SAMPLE LOST

0 25 50 100 Meters

1:2,500



584000

584500

Mineral Claim Boundary
Gravel Road

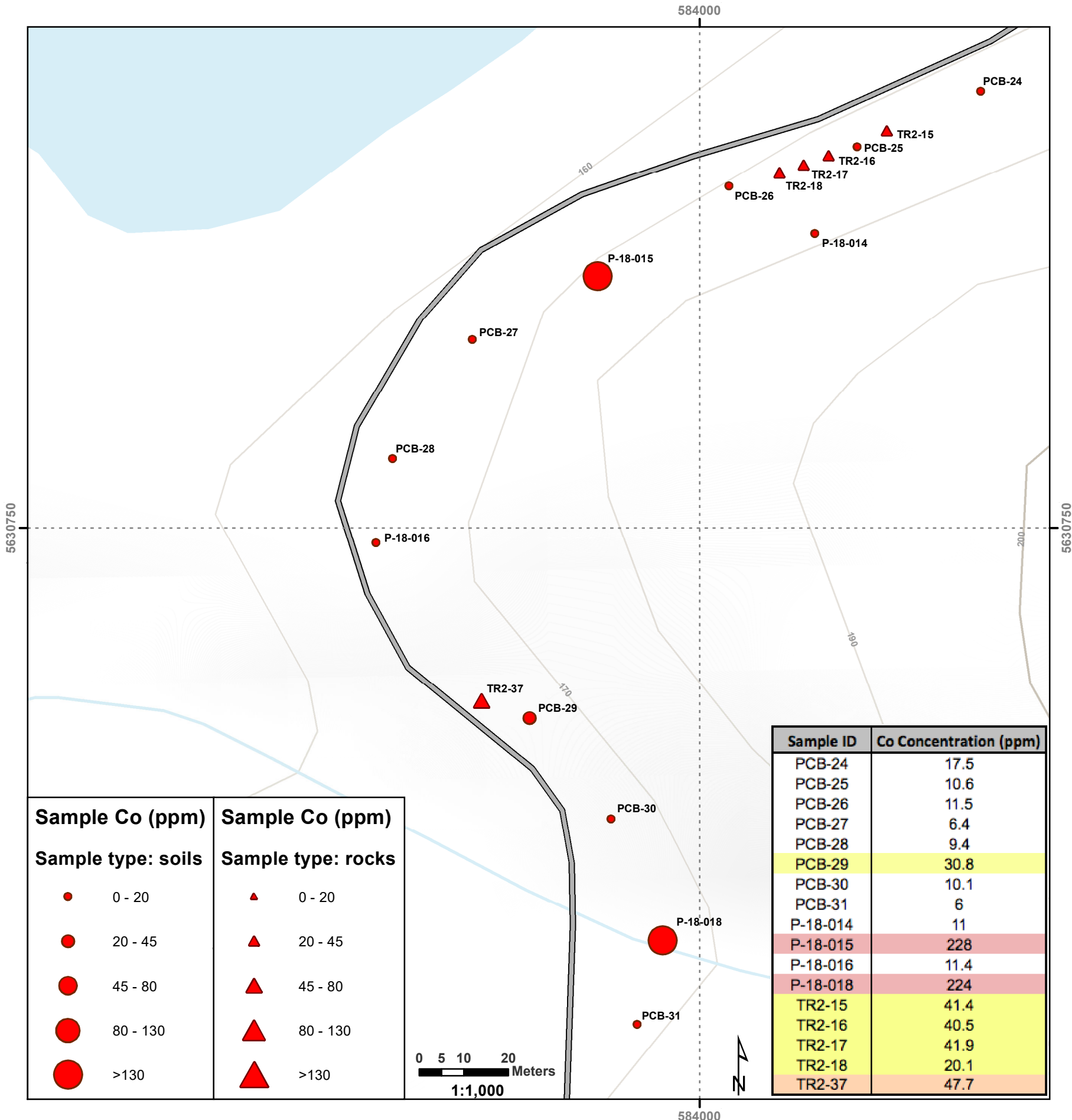
Figure 5-b

TEU-2019-Pacifco-SampleLocations-AreaB-Co
NAD 83
April 12 2019
Last updated: April 29 2019
Created by: NB

SILVER GRAIL RESOURCES LTD. (SVG:TSXV)

PACIFICO PROPERTY

AREA B: DETAILED SAMPLE LOCATIONS



Waterbody

Gravel Road

Figure 5-c
 TEU-2019-Pacifico-SampleLocations-AreaA-Co
 NAD 83
 April 12 2019
 Last updated: April 30 2019
 Created by: NB

SILVER GRAIL RESOURCES LTD. (SVG:TSXV)

PACIFICO PROPERTY
AREA C: DETAILED SAMPLE LOCATIONS

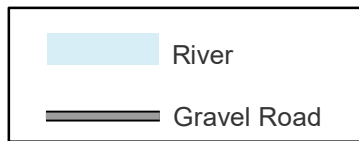
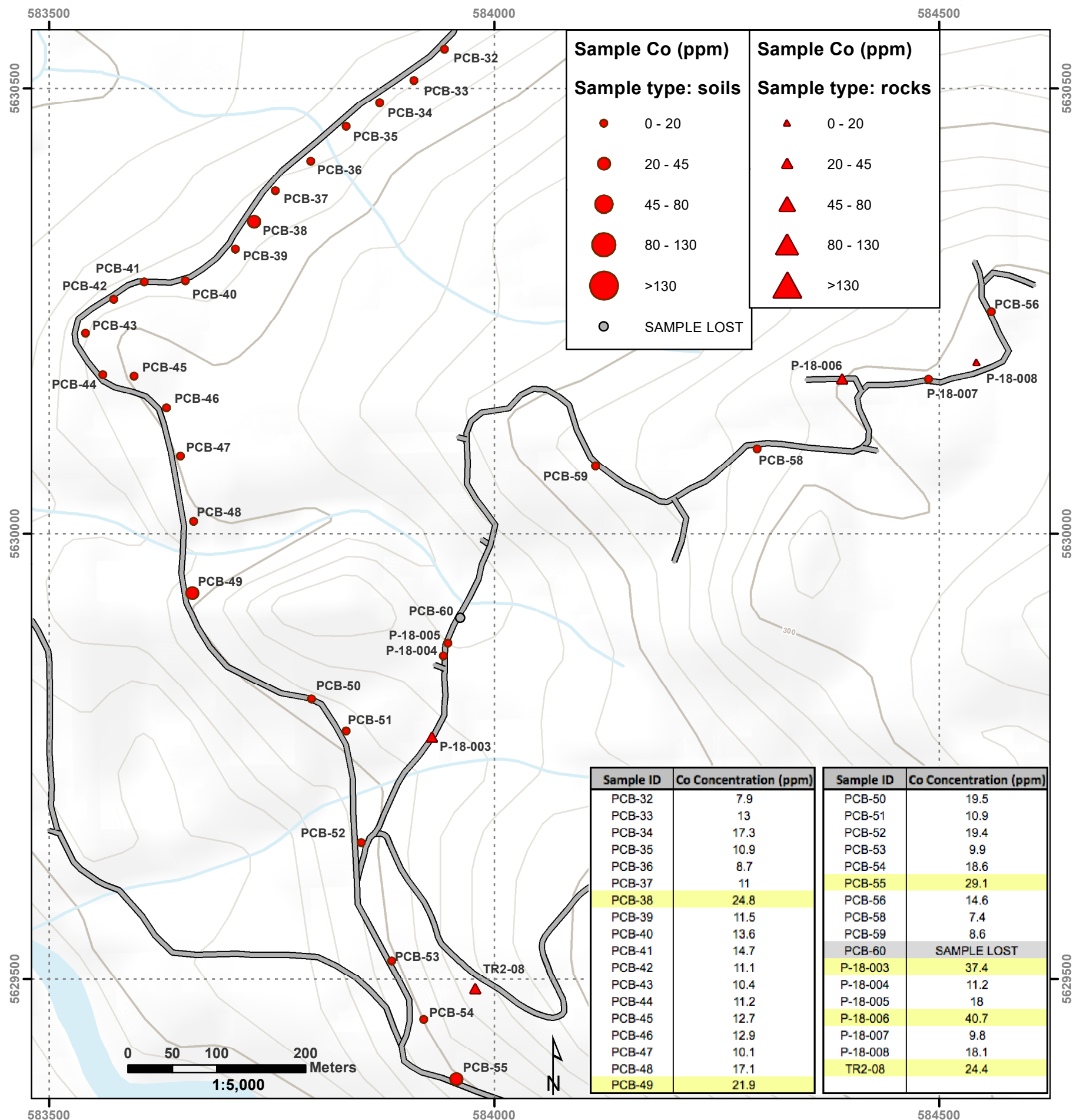


Figure 5-d
TEU-2019-Pacifico-SampleLocations-AreaD-Co
NAD 83
April 12 2019
Last updated: May 01 2019
Created by: NB

SILVER GRAIL RESOURCES LTD. (SVG:TSXV)

PACIFICO PROPERTY
AREA D: DETAILED SAMPLE LOCATIONS

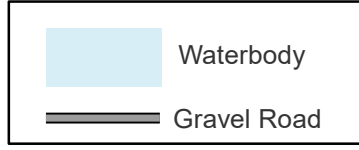
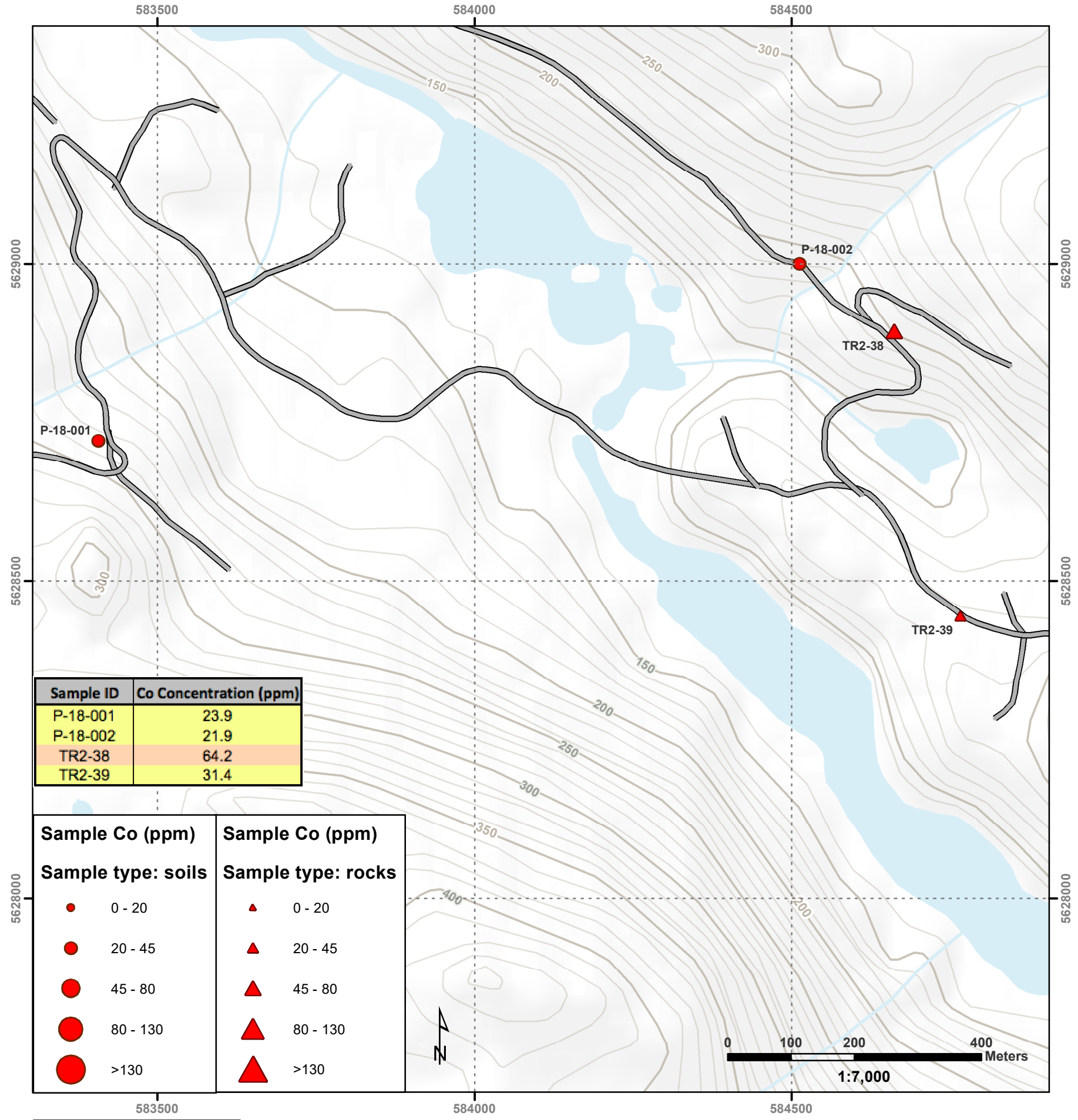
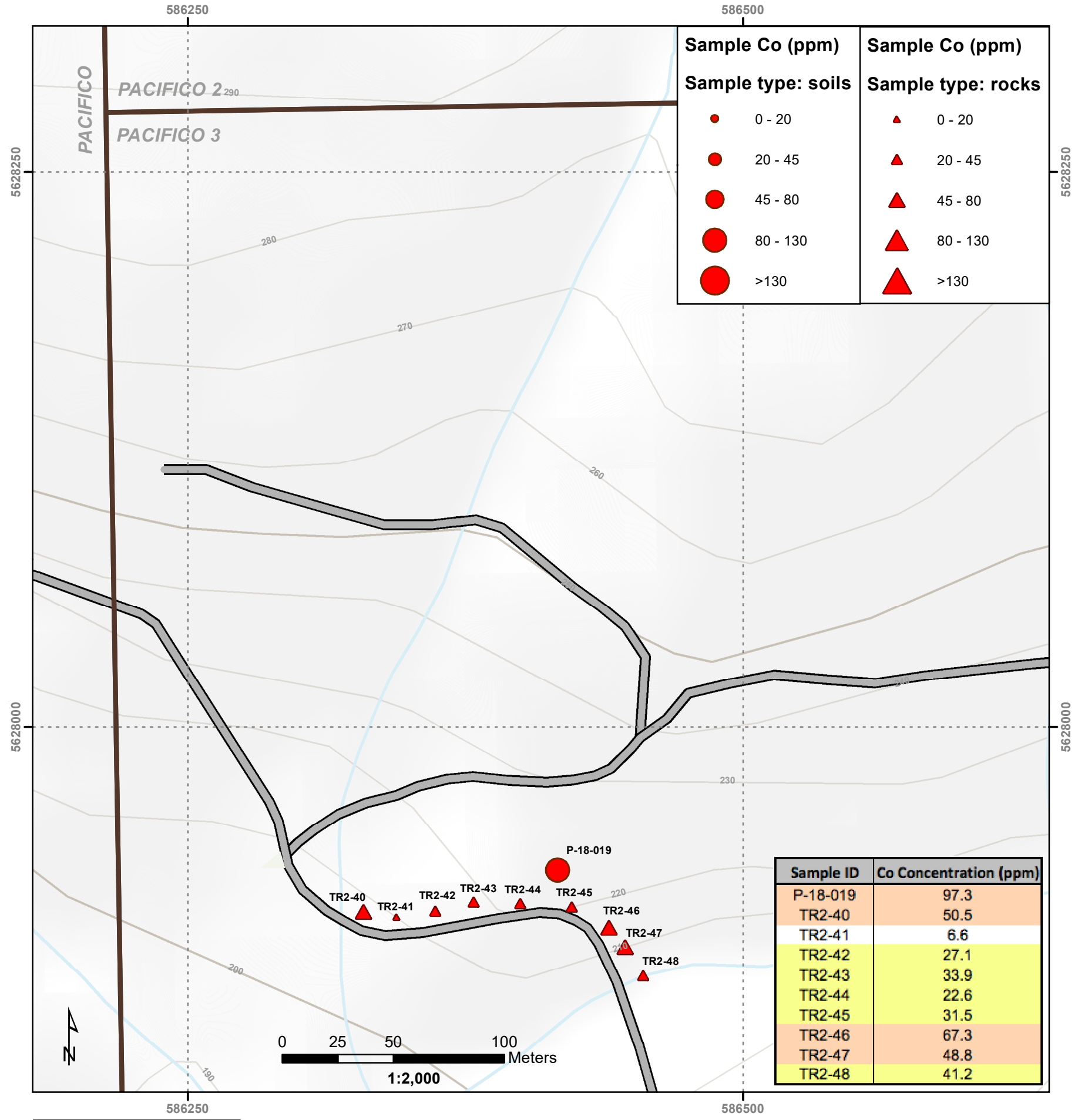


Figure 5-e
TEU-2019-Pacifico-SampleLocations-AreaE-Co
NAD 83
April 12 2019
Last updated: May 01 2019
Created by: NB

SILVER GRAIL RESOURCES LTD. (SVG:TSXV)

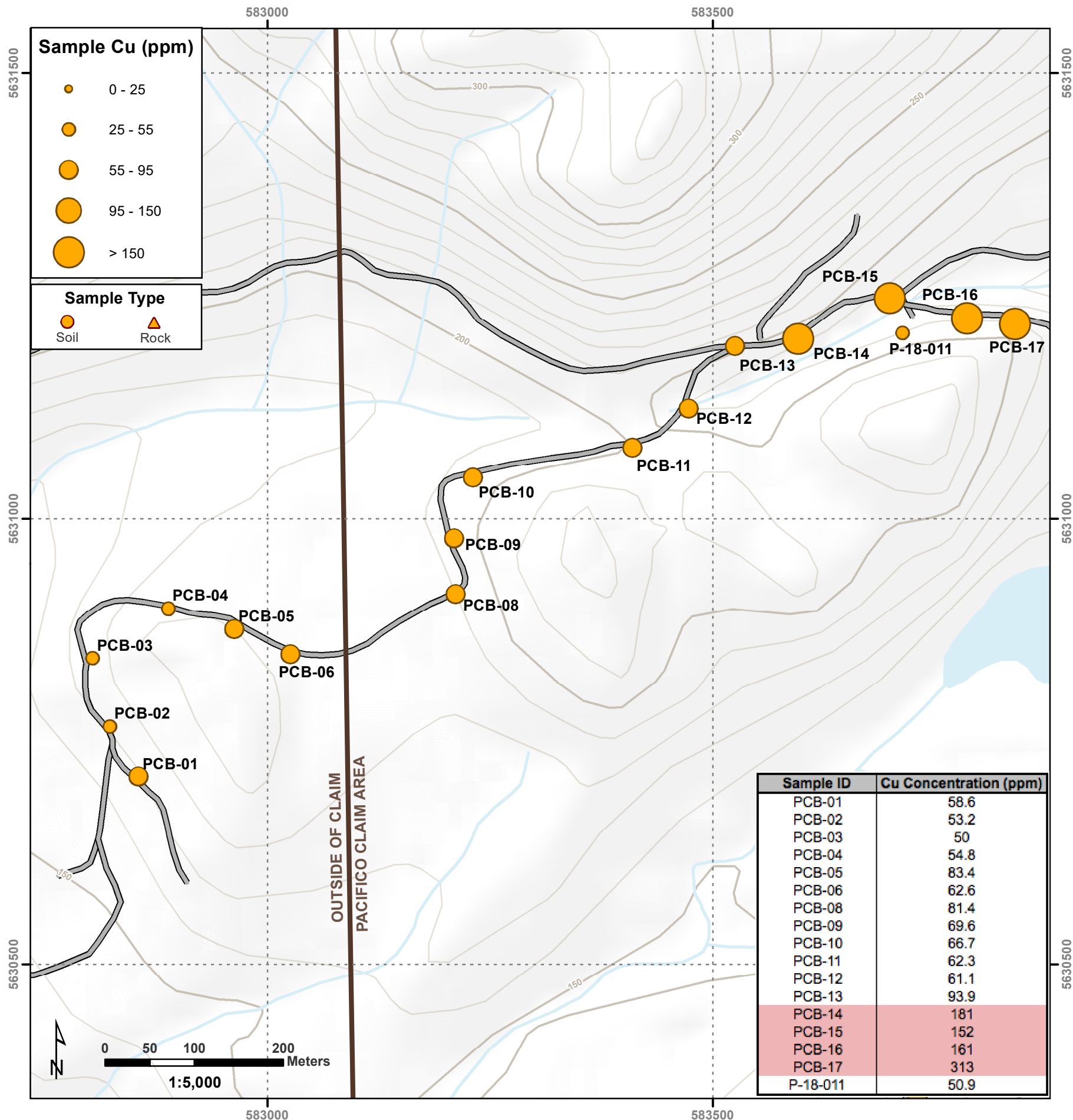
PACIFICO PROPERTY

AREA E: DETAILED SAMPLE LOCATIONS



Mineral Claim Boundary
Gravel Road

Figure 5-f
TEU-2019-Pacifico-SampleLocations-AreaF-Co
NAD 83
April 12 2019
Last updated: May 01 2019
Created by: NB



Sample ID	Cu Concentration (ppm)
PCB-01	58.6
PCB-02	53.2
PCB-03	50
PCB-04	54.8
PCB-05	83.4
PCB-06	62.6
PCB-08	81.4
PCB-09	69.6
PCB-10	66.7
PCB-11	62.3
PCB-12	61.1
PCB-13	93.9
PCB-14	181
PCB-15	152
PCB-16	161
PCB-17	313
P-18-011	50.9



Figure 6-a
TEU-2019-Pacifico-SampleLocations-AreaA-Cu
NAD 83
April 12 2019
Last updated: April 30 2019
Created by: NB

SILVER GRAIL RESOURCES LTD. (SVG:TSXV)

PACIFICO PROPERTY
AREA A: DETAILED SAMPLE LOCATIONS

584000

584500

Sample ID	Co Concentration (ppm)	Sample ID	Co Concentration (ppm)	Sample ID	Co Concentration (ppm)	Sample ID	Co Concentration (ppm)
PRC-001	53.8	PRC-031	28.2	PBS004	62.5	PBS034	19.2
PRC-002	19.8	PRC-032	40.0	PBS005	16.6	PBS035	51.6
PRC-003	13.9	PRC-033	44.8	PBS006	42.8	PBS036	41.0
PRC-004	19.0	PRC-034	52.3	PBS007	59.9	PBS037	48.5
PRC-005	13.9	PRC-035	55.2	PBS008	64.6	PBS038	24.9
PRC-006	22.2	PRC-036	88.0	PBS009	31.1	PBS039	36.7
PRC-007	7.9	PRC-037	31.7	PBS010	21.9	PBS040	15.3
PRC-008	43.1	PRC-038	41.0	PBS011	23.0	PBS041	71.9
PRC-009	98.5	PRC-039	16.7	PBS012	38.5	PBS042	128.0
PRC-010	54.9	PRC-040	10.8	PBS013	13.1	PBS043	68.9
PRC-011	85.8	PRC-041	24.3	PBS014	60.9	PBS044	41.2
PRC-012	77.1	PRC-042	56.8	PBS015	61.8	PBS045	51.1
PRC-013	27.8	PRC-044	67.4	PBS016	34.6	PBS046	28.0
PRC-014	54.9	PRC-043	53.1	PBS017	50.0	PBS048	52.1
PRC-015	65.3	PRC-045	122.0	PBS018	34.2	PBS049	62.0
PRC-016	64.5	PRC-046	90.7	PBS019	21.6	PBS050	92.6
PRC-017	46.0	PRC-047	78.5	PBS020	14.2	P-18-013	50.7
PRC-018	51.8	PRC-048	61.2	PBS021	62.4	P-18-012	118.0
PRC-019	96.2	PRC-049	73.6	PBS022	50.1		
PRC-020	57.2	PRC-050	81.1	PBS023	32.2		
PRC-021	57.6	PRC-051	63.2	PBS024	86.7		
PRC-022	30.2	PCB-18	90.7	PBS025	49.9		
PRC-023	72.4	PCB-19	76.6	PBS026	5.4		
PRC-024	104.0	PCB-20	114.0	PBS027	28.6		
PRC-025	40.8	PCB-21	125.0	PBS028	10.3		
PRC-026	77.2	PCB-22	57.7	PBS029	33.5		
PRC-027	84.6	PCB-23	76.1	PBS030	16.3		
PRC-028	66.5	PBS001	5.6	PBS031	38.8		
PRC-029	25.5	PBS002	50.2	PBS032	42.1		
PRC-030	24.6	PBS003	119.0	PBS033	SAMPLE LOST		

PCB-18

PCB-19

PCB-20

P18-012

PCB-21

PRC-003

PRC-002

PRC-004

PRC-005

PRC-006

PRC-007

PBS016

PBS020

PBS019

PBS036

PRC-001

PBS001

PBS008

PBS009

PBS010

PBS011

PBS012

PBS013

PBS014

PBS015

PBS017

PBS018

PBS035

PCB-22

PBS002

PBS003

PBS004

PBS005

PBS006

PBS007

PBS008

PBS009

PBS010

PBS011

PBS012

PBS013

PBS014

PBS015

PCB-23

PRC-008

PRC-009

PRC-010

PRC-011

PRC-012

PRC-013

PRC-014

PRC-015

PRC-016

PRC-017

PRC-018

PRC-019

PRC-051

PRC-049

PRC-048

PRC-046

PRC-044

PRC-043

PRC-042

PRC-041

PRC-040

PRC-039

PRC-038

PRC-037

PRC-036

PRC-023

PRC-024

PRC-025

PRC-026

PRC-027

PRC-028

PRC-029

PRC-030

PRC-031

PRC-032

PRC-033

PRC-034

PRC-035

PBS021

PBS022

PBS023

PBS024

PBS025

PBS026

PBS027

PBS028

PBS029

PBS030

PBS031

PBS032

PBS033

PBS050

PBS049

PBS048

PBS046

PBS045

PRC-041

PRC-040

PRC-039

PRC-038

PRC-037

PRC-036

Sample Type



Soil



Rock

Sample Cu (ppm)



0 - 25



25 - 55



55 - 95



95 - 150



> 150



SAMPLE LOST

0

25

50

100

Meters

1:2,500



584000

584500

Mineral Claim
Boundary

Gravel Road

Figure 6-b

TEU-2019-Pacifico-SampleLocations-AreaB-Cu
NAD 83
April 12 2019
Last updated: April 29 2019
Created by: NB

SILVER GRAIL RESOURCES LTD. (SVG:TSXV)

PACIFICO PROPERTY
AREA B: DETAILED SAMPLE LOCATIONS

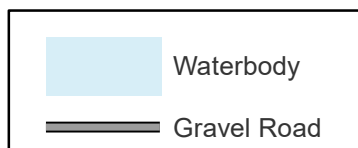
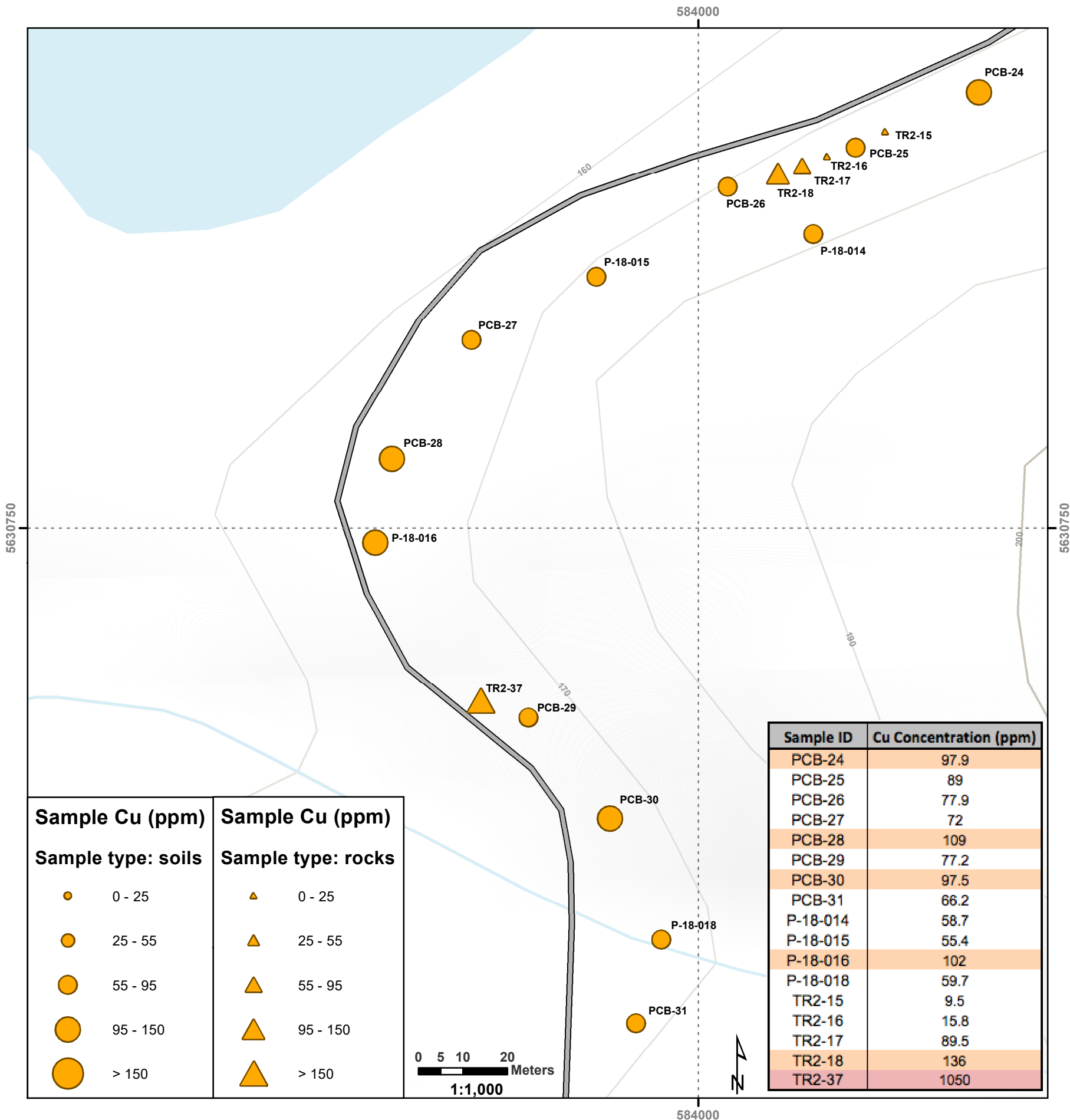


Figure 6-c
TEU-2019-Pacifico-SampleLocations-AreaA-Cu
NAD 83
April 12 2019
Last updated: April 30 2019
Created by: NB

SILVER GRAIL RESOURCES LTD. (SVG:TSXV)

PACIFICO PROPERTY
AREA C: DETAILED SAMPLE LOCATIONS

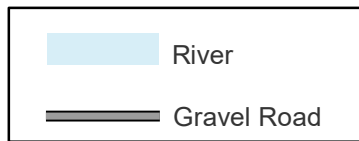
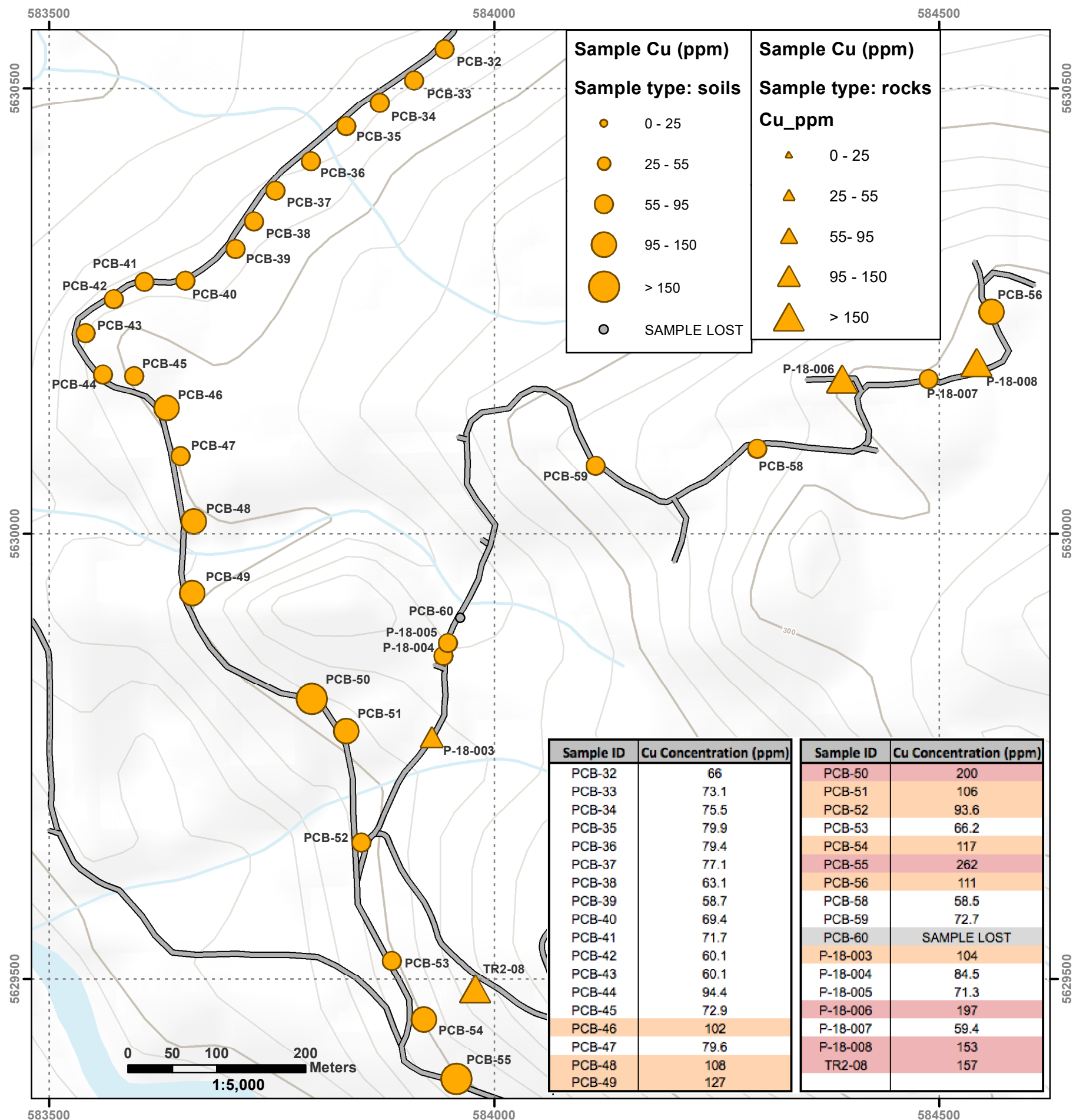


Figure 6-d
TEU-2019-Pacifco-SampleLocations-AreaD-Cu
NAD 83
April 12 2019
Last updated: May 01 2019
Created by: NB

SILVER GRAIL RESOURCES LTD. (SVG:TSXV)

PACIFICO PROPERTY
AREA D: DETAILED SAMPLE LOCATIONS

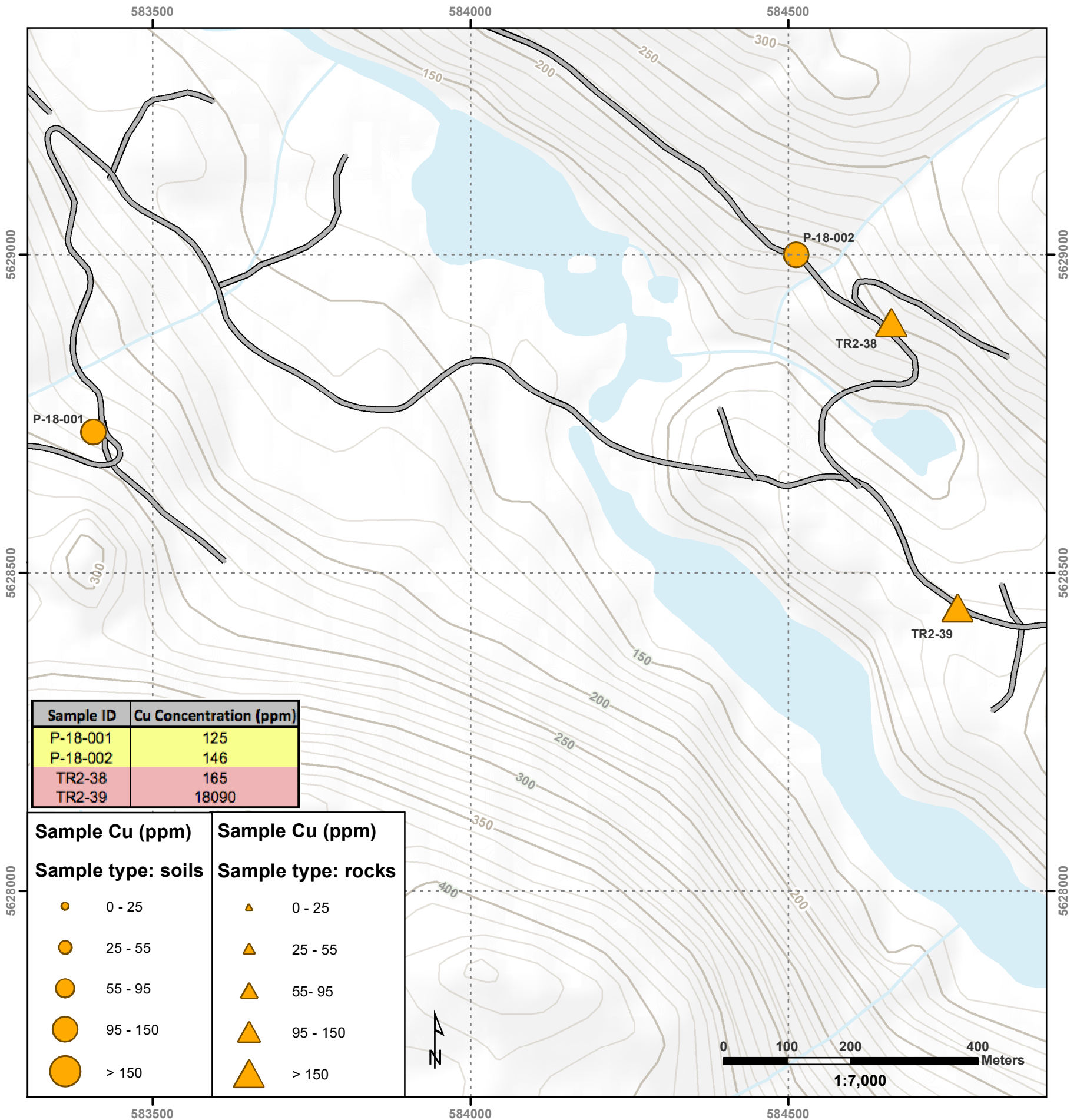
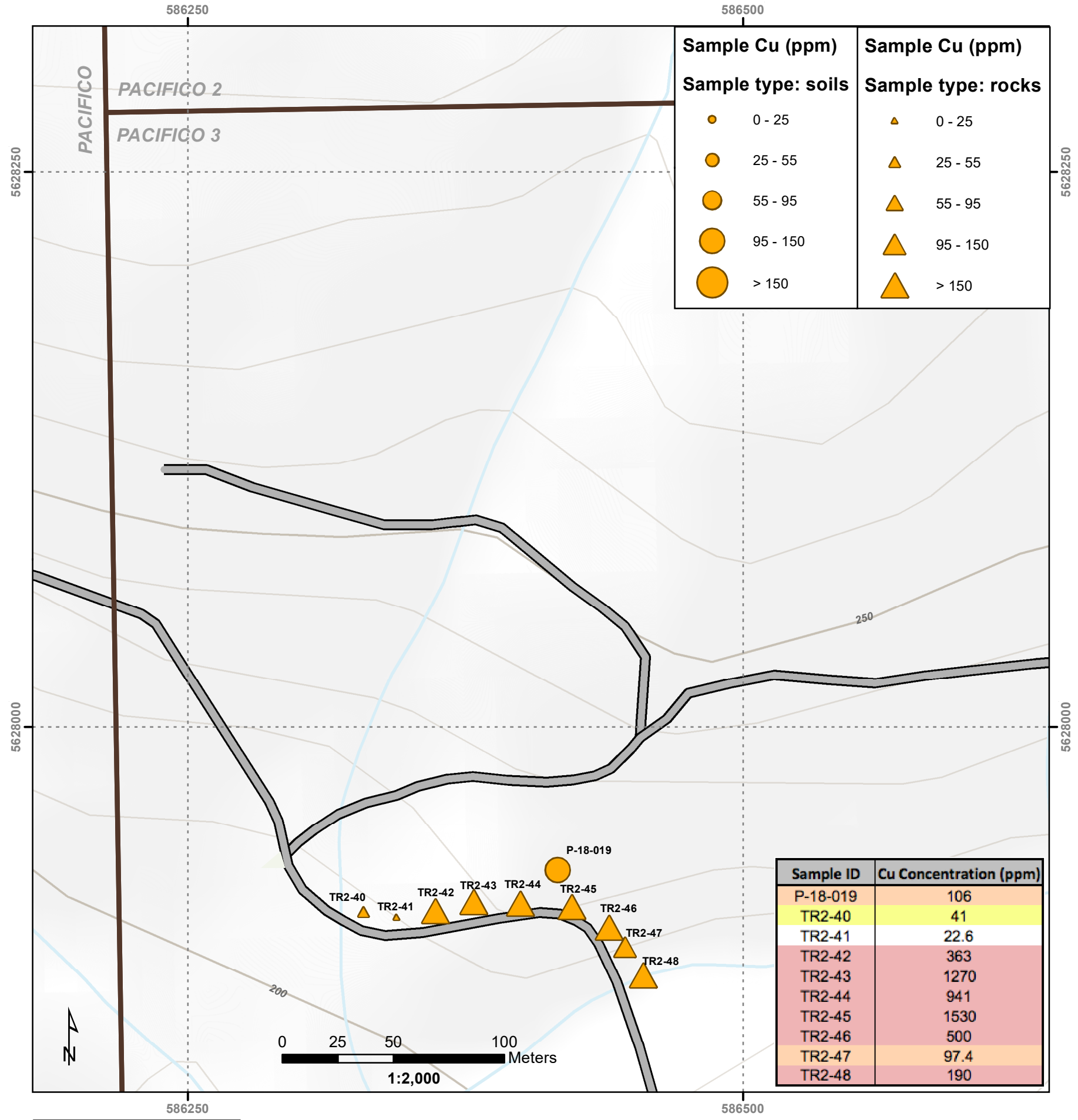


Figure 6-e

TEU-2019-Pacifico-SampleLocations-AreaE-Cu
NAD 83
April 12 2019
Last updated: May 01 2019
Created by: NB

SILVER GRAIL RESOURCES LTD. (SVG:TSXV)

PACIFICO PROPERTY
AREA E: DETAILED SAMPLE LOCATIONS



Sample Cu (ppm)

Sample type: soils

●

0 - 25

●

25 - 55

●

55 - 95

●

95 - 150

●

> 150

Sample Cu (ppm)

Sample type: rocks

▲

0 - 25

▲

25 - 55

▲

55 - 95

▲

95 - 150

▲

> 150

Sample ID	Cu Concentration (ppm)
P-18-019	106
TR2-40	41
TR2-41	22.6
TR2-42	363
TR2-43	1270
TR2-44	941
TR2-45	1530
TR2-46	500
TR2-47	97.4
TR2-48	190

Mineral Claim Boundary

Gravel Road

Figure 6-f
TEU-2019-Pacifico-SampleLocations-AreaF-Cu
NAD 83
April 12 2019
Last updated: May 01 2019
Created by: NB

SILVER GRAIL RESOURCES LTD. (SVG:TSXV)

PACIFICO PROPERTY
AREA F: DETAILED SAMPLE LOCATIONS



Certificate of Analysis
Work Order : VC182356
[Report File No.: 0000030634]

Date: August 10, 2018

To: Teuton Resources Inc.
COD SGS MINERALS - GEOCHEM VANCOUVER
Teuton Resources Inc.
1003 Railway St.
Stewart
BC V0T 1W0

P.O. No.: TEUTON / TEST: 8 Rock Samples
Project No.: SILVER CROWN - AMERI
Samples: 8
Received: Jul 13, 2018
Pages: Page 1 to 6
(Inclusive of Cover Sheet)

Methods Summary

<u>No. Of Samples</u>	<u>Method Code</u>	<u>Description</u>
8	G_LOG02	Pre-preparation processing, sorting, logging, boxing
8	G_WGH79	Weighing of samples and reporting of weights
8	G_PRP89	Weigh, dry,(up to 3.0 kg) crush to 75% passing 2 mm, split 250 g, pulverize to
8	GE_IMS14B	Aqua Regia digestion/ICP-MS package

Storage: Pulp & Reject

REJECT STORAGE : DISPOSE AFTER 30 DAYS
PULP STORAGE : RETURN AFTER 90 DAYS

Certified By : _____

John Chiang
QC Chemist

SGS Minerals Services Geochemistry Vancouver conforms to the requirements of ISO/IEC 17025 for specific tests as listed on their scope of accreditation which can be found at <http://www.scc.ca/en/search/palcan/sgs>

Report Footer:

L.N.R. = Listed not received
n.a. = Not applicable

I.S. = Insufficient Sample
-- = No result

*INF = Composition of this sample makes detection impossible by this method

M after a result denotes ppb to ppm conversion, % denotes ppm to % conversion

Methods marked with an asterisk (e.g. *NAA08V) were subcontracted

Elements marked with the @ symbol (e.g. @Cu) denote assays performed using accredited test methods

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Element Method Det.Lim. Units	WtKg G_WGH79 0.01 kg	Ag GE_IMS14B 0.01 ppm	Al GE_IMS14B 0.01 %	As GE_IMS14B 1 ppm	Ba GE_IMS14B 5 ppm	Bi GE_IMS14B 0.02 ppm	Ca GE_IMS14B 0.01 %	Cd GE_IMS14B 0.01 ppm
P-18-003	0.531	0.02	5.24	<1	<5	<0.02	5.50	0.05
P-18-006	0.257	0.05	4.13	<1	<5	0.03	3.81	0.06
P-18-008	0.391	0.10	1.05	4	<5	<0.02	1.54	0.09
P-18-010	0.381	0.02	3.02	1	<5	0.03	5.84	0.06
P-18-016A	0.045	0.01	3.28	<1	13	<0.02	2.28	0.05
P-18-017	0.170	<0.01	2.89	2	11	<0.02	4.26	0.06
P-18-020	0.072	0.03	3.09	<1	<5	<0.02	4.43	0.08
Georgie Lake	0.353	0.05	4.09	<1	8	<0.02	3.80	0.07
*Rep P-18-008		0.11	1.05	4	<5	<0.02	1.55	0.09
*Blk BLANK		<0.01	<0.01	<1	<5	<0.02	<0.01	<0.01
*Std OREAS520		0.40	1.55	154	389	2.79	3.88	0.02

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Element	Ce	Co	Cr	Cu	Fe	Ga	Hg	K
Method	GE_IMS14B	GE_IMS14B	GE_IMS14B	GE_IMS14B	GE_IMS14B	GE_IMS14B	GE_IMS14B	GE_IMS14B
Det.Lim.	0.05	0.1	1	0.5	0.01	0.1	0.01	0.01
Units	ppm	ppm	ppm	ppm	%	ppm	ppm	%
P-18-003	19.7	37.4	64	104	7.97	17.9	<0.01	0.01
P-18-006	11.5	40.7	64	197	6.85	11.7	<0.01	<0.01
P-18-008	5.27	18.1	20	153	3.33	5.9	0.02	<0.01
P-18-010	5.04	18.8	29	308	3.35	14.1	<0.01	0.03
P-18-016A	14.1	27.1	27	142	5.68	11.7	0.01	0.03
P-18-017	5.83	19.9	19	125	3.74	18.7	0.02	<0.01
P-18-020	4.63	15.9	29	141	3.80	9.5	0.01	<0.01
Georgie Lake	15.0	33.1	14	68.9	6.55	15.9	<0.01	<0.01
*Rep P-18-008	5.27	18.2	26	152	3.33	6.0	0.01	<0.01
*Blk BLANK	<0.05	<0.1	<1	<0.5	<0.01	<0.1	<0.01	<0.01
*Std OREAS520	77.9	208	37	2920	>15.0	13.8	0.54	0.50

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Element	La	Mg	Mn	Mo	Na	Ni	P	Pb
Method	GE_IMS14B	GE_IMS14B	GE_IMS14B	GE_IMS14B	GE_IMS14B	GE_IMS14B	GE_IMS14B	GE_IMS14B
Det.Lim.	0.1	0.01	2	0.05	0.01	0.5	50	0.2
Units	ppm	%	ppm	ppm	%	ppm	ppm	ppm
P-18-003	7.5	2.81	1190	0.67	0.03	70.3	800	0.7
P-18-006	4.1	2.53	891	0.85	0.03	83.0	610	0.6
P-18-008	2.0	0.28	387	1.22	<0.01	20.5	330	4.9
P-18-010	1.8	0.61	321	1.25	<0.01	26.1	310	0.4
P-18-016A	5.4	1.39	581	0.40	0.09	45.0	460	0.8
P-18-017	2.3	0.78	324	0.81	0.03	38.1	380	0.6
P-18-020	1.7	1.01	488	0.59	<0.01	28.3	240	0.4
Georgie Lake	6.1	1.87	1020	0.45	0.04	47.9	550	0.7
*Rep P-18-008	2.1	0.28	381	1.49	<0.01	21.3	330	4.8
*Blk BLANK	<0.1	<0.01	<2	<0.05	<0.01	<0.5	<50	<0.2
*Std OREAS520	83.9	1.17	2330	63.8	0.05	80.4	740	5.3

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Element Method Det.Lim. Units	Rb	Sb	Sc	Sn	Sr	Th	Ti	Tl
	GE_IMS14B	GE_IMS14B	GE_IMS14B	GE_IMS14B	GE_IMS14B	GE_IMS14B	GE_IMS14B	GE_IMS14B
	0.2	0.05	0.1	0.3	0.5	0.1	0.01	0.02
	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm
P-18-003	0.3	<0.05	21.4	1.0	26.5	0.8	0.86	<0.02
P-18-006	<0.2	<0.05	14.8	0.5	79.8	0.6	0.69	<0.02
P-18-008	0.3	0.06	8.1	0.5	116	0.3	0.53	<0.02
P-18-010	1.3	<0.05	13.9	0.3	23.1	0.3	0.35	<0.02
P-18-016A	1.1	<0.05	11.3	0.6	44.2	0.6	0.54	<0.02
P-18-017	0.3	<0.05	7.7	0.7	15.9	0.4	0.59	<0.02
P-18-020	<0.2	<0.05	7.8	<0.3	131	0.2	0.31	0.03
Georgie Lake	0.3	<0.05	10.0	0.7	19.9	0.5	0.62	<0.02
*Rep P-18-008	0.3	0.06	8.0	0.5	116	0.3	0.53	<0.02
*Blk BLANK	<0.2	<0.05	<0.1	<0.3	<0.5	<0.1	<0.01	<0.02
*Std OREAS520	31.8	1.85	12.6	3.6	37.3	8.2	0.15	0.09

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Element Method Det.Lim. Units	U	V	W	Y	Zn
	GE_IMS14B	GE_IMS14B	GE_IMS14B	GE_IMS14B	GE_IMS14B
	0.05	1	0.1	0.05	1
	ppm	ppm	ppm	ppm	ppm
P-18-003	0.23	317	<0.1	21.9	96
P-18-006	0.20	234	<0.1	14.9	80
P-18-008	0.21	118	<0.1	9.13	28
P-18-010	0.08	161	<0.1	8.79	26
P-18-016A	0.19	210	<0.1	14.0	62
P-18-017	0.14	191	<0.1	10.7	42
P-18-020	0.08	114	<0.1	6.79	33
Georgie Lake	0.16	197	<0.1	16.9	70
*Rep P-18-008	0.21	120	<0.1	9.12	29
*Blk BLANK	<0.05	<1	<0.1	<0.05	<1
*Std OREAS520	14.6	256	29.4	14.3	22

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Certificate of Analysis
Work Order : VC182355
[Report File No.: 0000030568]

Date: August 07, 2018

To: Teuton Resources Inc.
COD SGS MINERALS - GEOCHEM VANCOUVER
Teuton Resources Inc.
1003 Railway St.
Stewart
BC V0T 1W0

P.O. No.: TEUTON / TEST: 14 Soil Samples
Project No.: SILVER CROWN - AMERI
Samples: 14
Received: Jul 13, 2018
Pages: Page 1 to 6
(Inclusive of Cover Sheet)

Methods Summary

<u>No. Of Samples</u>	<u>Method Code</u>	<u>Description</u>
14	G_LOG02	Pre-preparation processing, sorting, logging, boxing
14	G_WGH79	Weighing of samples and reporting of weights
14	GE_IMS14B	Aqua Regia digestion/ICP-MS package
3	GO_ICP90Q	Sodium Peroxide fusion/ICP-AES, single element

Storage: Pulp & Reject

REJECT STORAGE : DISPOSE AFTER 30 DAYS
PULP STORAGE : RETURN AFTER 90 DAYS

Certified By : _____

John Chiang
QC Chemist

SGS Minerals Services Geochemistry Vancouver conforms to the requirements of ISO/IEC 17025 for specific tests as listed on their scope of accreditation which can be found at <http://www.scc.ca/en/search/palcan/sgs>

Report Footer:

L.N.R.	= Listed not received	I.S.	= Insufficient Sample
n.a.	= Not applicable	--	= No result

*INF = Composition of this sample makes detection impossible by this method
M after a result denotes ppb to ppm conversion, % denotes ppm to % conversion
Methods marked with an asterisk (e.g. *NAA08V) were subcontracted
Elements marked with the @ symbol (e.g. @Cu) denote assays performed using accredited test methods

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Element Method Det.Lim. Units	WtKg G_WGH79 0.01 kg	Ag GE_IMS14B 0.01 ppm	Al GE_IMS14B 0.01 %	As GE_IMS14B 1 ppm	Ba GE_IMS14B 5 ppm	Bi GE_IMS14B 0.02 ppm	Ca GE_IMS14B 0.01 %	Cd GE_IMS14B 0.01 ppm
P-18-001	0.179	<0.01	3.33	2	11	<0.02	2.58	0.06
P-18-002	0.409	<0.01	3.43	4	7	<0.02	3.12	0.04
P-18-004	0.764	0.04	3.60	4	14	0.04	1.03	0.07
P-18-005	0.509	0.02	3.15	2	18	<0.02	1.57	0.09
P-18-007	1.283	<0.01	1.76	2	17	<0.02	1.00	0.05
P-18-009	0.439	0.05	3.34	2	29	0.02	1.72	0.21
P-18-011	0.775	0.11	2.45	3	24	0.04	0.91	0.10
P-18-012	0.191	0.11	1.59	3	14	<0.02	1.02	0.08
P-18-013	0.667	0.07	3.19	3	170	<0.02	0.62	0.60
P-18-014	0.519	0.08	4.47	3	11	<0.02	0.88	0.08
P-18-015	0.477	0.13	3.99	2	77	0.05	0.54	0.32
P-18-016	0.103	0.11	7.11	3	8	<0.02	0.92	0.06
P-18-018	0.425	0.04	3.20	4	60	<0.02	1.25	0.26
P-18-019	0.288	0.05	2.41	3	59	0.03	1.20	0.17
*Rep P-18-001		0.01	3.28	2	11	<0.02	2.62	0.08
*Std OREAS520		0.42	1.50	158	334	2.80	3.87	0.03
*Blk BLANK		<0.01	<0.01	<1	<5	<0.02	<0.01	<0.01

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Element Method Det.Lim. Units	Ce GE_IMS14B 0.05 ppm	Co GE_IMS14B 0.1 ppm	Cr GE_IMS14B 1 ppm	Cu GE_IMS14B 0.5 ppm	Fe GE_IMS14B 0.01 %	Ga GE_IMS14B 0.1 ppm	Hg GE_IMS14B 0.01 ppm	K GE_IMS14B 0.01 %
P-18-001	11.9	23.9	41	125	4.78	11.6	<0.01	0.02
P-18-002	13.1	21.9	28	146	4.72	11.7	0.04	0.02
P-18-004	11.7	11.2	63	71.3	4.16	17.4	0.04	0.01
P-18-005	18.6	18.0	38	84.5	2.61	8.0	<0.01	0.02
P-18-007	7.68	9.8	26	59.4	2.76	6.6	0.02	0.02
P-18-009	12.8	116	44	57.5	6.76	11.5	0.05	0.01
P-18-011	8.77	9.8	49	50.9	3.40	20.9	0.10	0.01
P-18-012	8.64	18.2	18	118	2.90	4.9	0.28	0.02
P-18-013	25.8	682	32	50.7	10.6	9.7	0.13	0.02
P-18-014	10.1	11.0	60	58.7	4.26	14.6	0.15	0.01
P-18-015	25.8	228	51	55.4	>15.0	10.6	0.28	0.02
P-18-016	14.2	11.4	69	102	3.24	10.1	0.30	0.01
P-18-018	15.2	224	43	59.7	9.89	11.6	0.07	0.03
P-18-019	13.0	97.3	52	106	6.16	7.4	0.05	0.03
*Rep P-18-001	12.4	23.5	40	122	4.83	11.2	<0.01	0.02
*Std OREAS520	71.1	204	35	2780	>15.0	13.9	0.17	0.51
*Blk BLANK	<0.05	<0.1	<1	<0.5	<0.01	<0.1	<0.01	<0.01

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Element Method Det.Lim. Units	La GE_IMS14B 0.1 ppm	Mg GE_IMS14B 0.01 %	Mn GE_IMS14B 2 ppm	Mo GE_IMS14B 0.05 ppm	Na GE_IMS14B 0.01 %	Ni GE_IMS14B 0.5 ppm	P GE_IMS14B 50 ppm	Pb GE_IMS14B 0.2 ppm
P-18-001	4.8	1.36	529	0.28	<0.01	58.5	590	1.2
P-18-002	5.2	1.24	788	0.34	<0.01	36.8	530	0.6
P-18-004	4.8	0.51	313	0.61	<0.01	22.3	480	2.3
P-18-005	4.9	0.87	348	0.31	<0.01	45.1	560	1.1
P-18-007	3.5	0.54	231	0.25	<0.01	19.8	390	1.2
P-18-009	2.7	0.89	7060	0.48	0.01	41.9	340	2.7
P-18-011	3.8	0.41	284	0.83	<0.01	13.9	500	2.6
P-18-012	3.3	0.42	910	0.50	<0.01	12.5	850	3.3
P-18-013	3.9	0.37	>10000	1.00	<0.01	71.0	580	3.4
P-18-014	5.1	0.63	273	0.48	<0.01	23.9	420	1.8
P-18-015	4.2	0.21	>10000	1.54	<0.01	37.7	560	2.8
P-18-016	5.7	0.60	265	0.72	<0.01	24.7	470	1.2
P-18-018	3.0	0.95	>10000	0.67	<0.01	44.8	430	3.4
P-18-019	4.5	0.64	5700	1.33	0.02	36.8	550	2.7
*Rep P-18-001	4.8	1.31	532	0.25	<0.01	57.2	620	0.9
*Std OREAS520	78.8	1.15	2290	64.9	0.04	76.5	740	5.2
*Blk BLANK	<0.1	<0.01	<2	<0.05	<0.01	<0.5	<50	<0.2

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Element Method Det.Lim. Units	Rb GE_IMS14B 0.2 ppm	Sb GE_IMS14B 0.05 ppm	Sc GE_IMS14B 0.1 ppm	Sn GE_IMS14B 0.3 ppm	Sr GE_IMS14B 0.5 ppm	Th GE_IMS14B 0.1 ppm	Ti GE_IMS14B 0.01 %	Ti GE_IMS14B 0.02 ppm
P-18-001	0.9	0.07	13.4	0.5	23.1	0.7	0.63	<0.02
P-18-002	0.6	<0.05	15.8	0.4	22.5	0.7	0.60	<0.02
P-18-004	1.0	0.09	12.4	0.7	19.6	0.6	0.67	<0.02
P-18-005	1.2	<0.05	12.6	<0.3	24.8	0.5	0.39	<0.02
P-18-007	1.1	0.06	6.6	<0.3	18.0	0.5	0.34	<0.02
P-18-009	0.6	0.06	9.3	<0.3	34.9	0.4	0.41	0.05
P-18-011	0.8	0.09	9.1	1.0	20.0	0.4	1.05	<0.02
P-18-012	0.6	0.07	5.7	<0.3	25.7	<0.1	0.14	<0.02
P-18-013	0.7	0.05	8.1	<0.3	25.2	0.4	0.24	0.39
P-18-014	0.9	0.09	12.4	0.5	15.8	0.5	0.71	<0.02
P-18-015	0.9	0.08	11.9	<0.3	19.7	0.4	0.34	0.16
P-18-016	0.6	0.07	21.0	0.3	16.5	0.9	0.49	<0.02
P-18-018	1.1	0.36	9.0	<0.3	40.7	0.5	0.40	0.11
P-18-019	1.2	0.08	8.9	<0.3	30.1	0.8	0.34	0.03
*Rep P-18-001	0.8	0.07	13.1	0.5	23.8	0.7	0.64	<0.02
*Std OREAS520	30.8	1.73	12.2	2.9	35.6	8.1	0.14	0.08
*Blk BLANK	<0.2	<0.05	<0.1	<0.3	<0.5	<0.1	<0.01	<0.02

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Element Method Det.Lim. Units	U GE_IMS14B 0.05 ppm	V GE_IMS14B 1 ppm	W GE_IMS14B 0.1 ppm	Y GE_IMS14B 0.05 ppm	Zn GE_IMS14B 1 ppm	Mn GO_ICP90Q 0.01 %
P-18-001	0.20	213	<0.1	14.8	56	N.A.
P-18-002	0.20	197	<0.1	15.0	47	N.A.
P-18-004	0.38	230	0.1	12.6	40	N.A.
P-18-005	0.24	137	<0.1	13.7	57	N.A.
P-18-007	0.19	126	<0.1	7.10	30	N.A.
P-18-009	0.16	206	<0.1	7.32	88	N.A.
P-18-011	0.31	357	<0.1	7.05	40	N.A.
P-18-012	0.13	72	0.2	7.00	29	N.A.
P-18-013	0.21	179	<0.1	7.87	101	4.64
P-18-014	0.46	176	<0.1	10.8	43	N.A.
P-18-015	0.44	233	<0.1	10.1	82	2.01
P-18-016	0.54	147	<0.1	14.4	38	N.A.
P-18-018	0.19	232	<0.1	7.19	84	1.56
P-18-019	0.23	177	0.4	9.16	66	N.A.
*Rep P-18-001	0.21	210	<0.1	14.9	57	
*Std OREAS520	14.6	233	30.5	14.6	22	
*Blk BLANK	<0.05	1	<0.1	<0.05	<1	
*Rep P-18-013						4.61
*Std 879-1						3.51
*Blk BLANK						<0.01

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Certificate of Analysis
Work Order : VC184434
[Report File No.: 0000033536]

Date: January 07, 2019

To: Teuton Resources Inc.
COD SGS MINERALS - GEOCHEM VANCOUVER
Teuton Resources Inc.
1003 Railway St.
Stewart
BC V0T 1W0

P.O. No.: TEUTON / TEST: 17 Rock Samples
Project No.: -
Samples: 17
Received: Nov 27, 2018
Pages: Page 1 to 6
(Inclusive of Cover Sheet)

Methods Summary

<u>No. Of Samples</u>	<u>Method Code</u>	<u>Description</u>
17	G_LOG02	Pre-preparation processing, sorting, logging, boxing
17	G_WGH79	Weighing of samples and reporting of weights
17	G_PRP89	Weigh, dry,(up to 3.0 kg) crush to 75% passing 2 mm, split 250 g, pulverize to
17	G_PUL45	Pulverize 250g, Cr Steel, 85% passing 75 microns
17	GE_IMS14B	Aqua Regia digestion/ICP-MS package
17	GE_FAA313	@Au, FAS, AAS, 30g-5ml(Final Mode)
1	GO_AAS10D	Cu, Ag by two acid digestion, finish by AAS(FINAL Mode)
1	GO_ICP13B	Ore Grade, Aqua Regia Diges/ICP-AES

Storage: Pulp & Reject

REJECT STORAGE : DISPOSE AFTER 30 DAYS
PULP STORAGE : DISPOSE AFTER 90 DAYS

Certified By :

Gerald Chik
Operations Manager/Chief Chemist

SGS Minerals Services Geochemistry Vancouver conforms to the requirements of ISO/IEC 17025 for specific tests as listed on their scope of accreditation which can be found at <http://www.scc.ca/en/search/palcan/sgs>

Report Footer:

L.N.R.	= Listed not received	I.S.	= Insufficient Sample
n.a.	= Not applicable	--	= No result
*INF	= Composition of this sample makes detection impossible by this method		
M	after a result denotes ppb to ppm conversion, % denotes ppm to % conversion		
Methods marked with an asterisk (e.g. *NAA08V) were subcontracted			
Elements marked with the @ symbol (e.g. @Cu) denote assays performed using accredited test methods			

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Element Method Det.Lim. Units	WtKg G_WGH79 0.01 kg	Ag GE_IMS14B 0.01 ppm	Al GE_IMS14B 0.01 %	As GE_IMS14B 1 ppm	Ba GE_IMS14B 5 ppm	Bi GE_IMS14B 0.02 ppm	Ca GE_IMS14B 0.01 %	Cd GE_IMS14B 0.01 ppm
TR2-8	0.090	0.11	2.46	1	33	<0.02	1.15	0.06
TR2-15	0.115	<0.01	4.90	<1	<5	<0.02	4.36	0.04
TR2-16	0.055	<0.01	5.06	<1	7	<0.02	3.26	0.12
TR2-17	0.170	<0.01	4.06	<1	9	<0.02	3.31	0.05
TR2-18	0.380	0.04	4.29	<1	12	<0.02	4.91	0.08
TR2-37	0.280	0.32	4.70	<1	7	<0.02	4.65	0.18
TR2-38	0.070	0.02	6.19	<1	8	<0.02	4.70	0.04
TR2-39	0.755	>10.00	4.18	<1	8	<0.02	3.90	4.02
TR2-40	0.425	0.02	5.28	<1	<5	<0.02	3.66	0.03
TR2-41	0.150	0.05	2.36	<1	<5	<0.02	3.61	0.03
TR2-42	0.105	0.02	3.26	<1	<5	0.04	4.23	0.10
TR2-43	0.130	0.19	4.97	<1	<5	0.02	6.48	0.42
TR2-44	1.305	0.16	5.41	<1	<5	<0.02	5.99	0.17
TR2-45	0.215	0.38	5.08	<1	<5	0.04	6.66	0.17
TR2-46	0.175	0.16	5.31	<1	10	<0.02	2.30	0.12
TR2-47	0.445	0.02	5.75	<1	7	0.02	6.88	0.08
TR2-48	0.200	0.06	5.06	<1	5	<0.02	4.51	0.09
*Rep TR2-38		0.03	6.40	1	8	<0.02	5.28	0.05
*Std OREAS902		0.29	0.52	533	14	8.04	3.89	0.02
*Blk BLANK		<0.01	<0.01	<1	<5	<0.02	<0.01	<0.01
*Std OREAS902		N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.

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Element Method Det.Lim. Units	Ce GE_IMS14B 0.05 ppm	Co GE_IMS14B 0.1 ppm	Cr GE_IMS14B 1 ppm	Cu GE_IMS14B 0.5 ppm	Fe GE_IMS14B 0.01 %	Ga GE_IMS14B 0.1 ppm	Hg GE_IMS14B 0.01 ppm	K GE_IMS14B 0.01 %
TR2-8	10.50	24.4	16	157	6.74	8.6	<0.01	0.07
TR2-15	11.13	41.4	49	9.5	6.13	14.8	<0.01	0.01
TR2-16	6.21	40.5	87	15.8	8.51	13.1	<0.01	0.02
TR2-17	9.76	41.9	42	89.5	6.67	17.2	<0.01	0.02
TR2-18	6.95	20.1	16	136	3.23	14.9	<0.01	0.01
TR2-37	21.08	47.7	36	1050	7.22	17.9	<0.01	<0.01
TR2-38	17.29	64.2	146	165	9.16	14.8	0.01	0.01
TR2-39	8.87	31.4	64	>10000	4.65	11.5	<0.01	0.03
TR2-40	15.07	50.5	37	41.0	7.79	14.1	<0.01	<0.01
TR2-41	1.04	6.6	31	22.6	3.20	7.0	<0.01	<0.01
TR2-42	10.53	27.1	79	363	5.42	11.0	0.01	<0.01
TR2-43	13.22	33.9	33	1270	5.37	16.4	0.06	<0.01
TR2-44	19.51	22.6	88	941	4.07	12.7	<0.01	<0.01
TR2-45	19.84	31.5	153	1530	4.37	11.3	<0.01	<0.01
TR2-46	15.19	67.3	330	500	7.43	11.2	0.02	0.02
TR2-47	12.04	48.8	107	97.4	7.31	22.3	0.01	<0.01
TR2-48	12.99	41.2	16	190	5.98	16.7	<0.01	<0.01
*Rep TR2-38	17.85	70.8	155	174	9.17	15.6	<0.01	0.01
*Std OREAS902	31.10	910	25	N.A.	2.71	1.5	0.06	0.24
*Blk BLANK	<0.05	<0.1	<1	0.6	<0.01	<0.1	<0.01	<0.01
*Std OREAS902	N.A.	N.A.	N.A.	2900	N.A.	N.A.	N.A.	N.A.

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Element Method Det.Lim. Units	La GE_IMS14B 0.1 ppm	Mg GE_IMS14B 0.01 %	Mn GE_IMS14B 2 ppm	Mo GE_IMS14B 0.05 ppm	Na GE_IMS14B 0.01 %	Ni GE_IMS14B 0.5 ppm	P GE_IMS14B 50 ppm	Pb GE_IMS14B 0.2 ppm
TR2-8	5.1	0.95	643	1.07	0.33	4.0	1040	1.1
TR2-15	4.7	3.34	804	0.63	0.09	55.6	530	0.7
TR2-16	1.9	3.02	838	0.44	0.16	54.6	420	0.9
TR2-17	3.5	2.07	537	0.52	0.11	52.8	610	0.7
TR2-18	3.0	0.99	438	1.07	0.05	30.3	550	0.4
TR2-37	9.5	2.43	862	0.43	0.03	39.5	1100	0.8
TR2-38	7.2	2.92	1450	0.43	0.05	93.4	860	0.6
TR2-39	4.3	1.94	881	0.47	0.06	54.6	590	2.0
TR2-40	6.2	3.20	1170	0.47	0.04	56.2	900	0.4
TR2-41	0.5	0.46	401	1.16	0.01	11.9	70	0.4
TR2-42	4.6	1.45	600	1.33	0.01	38.8	600	0.6
TR2-43	5.9	1.74	625	0.82	0.01	39.8	770	0.6
TR2-44	12.2	1.55	542	0.53	0.02	59.7	490	1.0
TR2-45	12.8	2.40	631	0.55	0.03	89.9	760	1.0
TR2-46	7.0	4.83	1220	0.62	0.07	260	1180	0.5
TR2-47	5.0	1.95	944	0.83	0.05	84.2	750	0.7
TR2-48	6.0	1.99	817	0.55	0.08	45.1	670	0.6
*Rep TR2-38	7.3	3.21	1530	0.49	0.05	95.5	870	0.6
*Std OREAS902	16.4	2.14	429	11.88	0.02	158	760	10.7
*Blk BLANK	<0.1	<0.01	<2	<0.05	<0.01	<0.5	<50	<0.2
*Std OREAS902	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.

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Element Method Det.Lim. Units	Rb GE_IMS14B 0.2 ppm	Sb GE_IMS14B 0.05 ppm	Sc GE_IMS14B 0.1 ppm	Sn GE_IMS14B 0.3 ppm	Sr GE_IMS14B 0.5 ppm	Th GE_IMS14B 0.1 ppm	Ti GE_IMS14B 0.01 %	Ti GE_IMS14B 0.02 ppm
TR2-8	1.6	<0.05	3.5	0.7	102	0.4	0.20	<0.02
TR2-15	0.3	0.05	18.6	1.0	15.0	0.5	0.47	<0.02
TR2-16	1.0	<0.05	21.5	1.2	13.5	0.6	0.60	<0.02
TR2-17	1.0	<0.05	12.9	1.3	8.8	0.6	0.69	<0.02
TR2-18	0.4	<0.05	5.8	0.8	28.6	0.4	0.38	<0.02
TR2-37	<0.2	<0.05	21.0	1.5	232	0.7	0.75	<0.02
TR2-38	0.5	0.06	35.9	1.3	81.5	0.7	0.75	<0.02
TR2-39	1.1	<0.05	15.6	0.8	277	0.3	0.40	<0.02
TR2-40	<0.2	<0.05	16.9	1.2	54.5	0.5	0.69	<0.02
TR2-41	<0.2	<0.05	2.8	0.4	190	<0.1	0.11	<0.02
TR2-42	<0.2	<0.05	15.9	1.2	125	0.5	0.62	0.05
TR2-43	<0.2	0.11	17.1	1.3	120	0.5	0.64	0.23
TR2-44	<0.2	<0.05	10.6	0.9	194	0.4	0.36	<0.02
TR2-45	<0.2	<0.05	10.1	0.8	176	0.7	0.33	0.02
TR2-46	0.4	<0.05	12.5	0.8	150	1.1	0.39	0.05
TR2-47	<0.2	<0.05	33.9	1.0	47.4	0.6	0.63	<0.02
TR2-48	0.2	<0.05	14.0	1.0	22.6	0.5	0.51	<0.02
*Rep TR2-38	0.5	0.07	41.4	1.2	84.0	0.7	0.76	<0.02
*Std OREAS902	9.9	0.90	2.6	0.7	21.3	5.0	<0.01	0.21
*Blk BLANK	<0.2	<0.05	<0.1	0.4	<0.5	<0.1	<0.01	<0.02
*Std OREAS902	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.

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Element Method Det.Lim. Units	U GE_IMS14B 0.05 ppm	V GE_IMS14B 1 ppm	W GE_IMS14B 0.1 ppm	Y GE_IMS14B 0.05 ppm	Zn GE_IMS14B 1 ppm	@Au GE_FAA313 5 ppb	Ag GO_AAS10D 1 g/t	Cu GO_ICP13B 0.01 %
TR2-8	0.15	90	<0.1	8.43	43	<5	N.A.	N.A.
TR2-15	0.15	199	<0.1	16.35	74	7	N.A.	N.A.
TR2-16	0.16	229	<0.1	8.28	103	6	N.A.	N.A.
TR2-17	0.18	223	<0.1	16.02	89	6	N.A.	N.A.
TR2-18	0.13	125	<0.1	9.16	55	<5	N.A.	N.A.
TR2-37	0.24	262	<0.1	24.07	82	<5	N.A.	N.A.
TR2-38	0.22	260	<0.1	21.61	126	<5	N.A.	N.A.
TR2-39	0.12	161	<0.1	9.64	66	13	11	1.8090
TR2-40	0.18	210	<0.1	17.59	135	<5	N.A.	N.A.
TR2-41	<0.05	52	<0.1	1.33	13	852	N.A.	N.A.
TR2-42	0.20	164	0.1	14.36	50	<5	N.A.	N.A.
TR2-43	0.18	210	0.3	16.69	71	<5	N.A.	N.A.
TR2-44	0.14	157	0.1	10.69	43	50	N.A.	N.A.
TR2-45	0.27	129	0.1	9.35	55	45	N.A.	N.A.
TR2-46	0.42	148	0.1	11.30	146	<5	N.A.	N.A.
TR2-47	0.20	232	0.1	19.71	73	<5	N.A.	N.A.
TR2-48	0.19	196	<0.1	17.51	71	<5	N.A.	N.A.
*Rep TR2-38	0.22	279	<0.1	22.32	130			
*Std OREAS902	2.27	10	2.0	7.49	6			
*Blk BLANK	<0.05	<1	<0.1	<0.05	<1			
*Rep TR2-17						7		
*Std OREAS250						328		
*Blk BLANK						7		
*Std OREAS902	N.A.	N.A.	N.A.	N.A.	N.A.			
*Rep TR2-39							12	
*Std OREAS623							21	
*Blk BLANK							<1	
*Rep TR2-39								1.7390
*Std OREAS623								1.7380
*Blk BLANK								<0.0100

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Certificate of Analysis
Work Order : VC184435
[Report File No.: 0000033879]

Date: January 30, 2019

To: Teuton Resources Inc.
COD SGS MINERALS - GEOCHEM VANCOUVER
Teuton Resources Inc.
1003 Railway St.
Stewart
BC V0T 1W0

P.O. No.: TEUTON / TEST: 160 Soil Samples
Project No.: -
Samples: 160
Received: Nov 27, 2018
Pages: Page 1 to 26
(Inclusive of Cover Sheet)

Methods Summary

<u>No. Of Samples</u>	<u>Method Code</u>	<u>Description</u>
160	G_LOG02	Pre-preparation processing, sorting, logging, boxing
160	G_WGH79	Weighing of samples and reporting of weights
160	GE_IMS14B	Aqua Regia digestion/ICP-MS package

Storage: Pulp & Reject

REJECT STORAGE : DISPOSE AFTER 30 DAYS
PULP STORAGE : DISPOSE AFTER 90 DAYS

Certified By :

Gerald Chik
Operations Manager/Chief Chemist

SGS Minerals Services Geochemistry Vancouver conforms to the requirements of ISO/IEC 17025 for specific tests as listed on their scope of accreditation which can be found at <http://www.scc.ca/en/search/palcan/sgs>

Report Footer:

L.N.R.	= Listed not received	I.S.	= Insufficient Sample
n.a.	= Not applicable	--	= No result

*INF = Composition of this sample makes detection impossible by this method
M after a result denotes ppb to ppm conversion, % denotes ppm to % conversion
Methods marked with an asterisk (e.g. *NAA08V) were subcontracted
Elements marked with the @ symbol (e.g. @Cu) denote assays performed using accredited test methods

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Element Method Det.Lim. Units	WtKg G_WGH79 0.01 kg	Ag GE_IMS14B 0.01 ppm	Al GE_IMS14B 0.01 %	As GE_IMS14B 1 ppm	Ba GE_IMS14B 5 ppm	Bi GE_IMS14B 0.02 ppm	Ca GE_IMS14B 0.01 %	Cd GE_IMS14B 0.01 ppm
PCB1	0.430	0.12	4.69	2	9	0.05	0.72	0.09
PCB2	0.180	0.09	4.05	2	10	0.05	0.45	0.06
PCB3	0.230	0.04	3.49	<1	7	0.09	0.84	0.07
PCB4	0.305	0.03	4.81	2	10	0.07	0.46	0.06
PCB5	0.245	0.05	5.19	2	10	0.04	0.66	0.08
PCB6	0.225	0.04	4.22	1	9	0.04	0.74	0.06
PCB7	0.240	0.04	6.16	2	9	0.04	1.09	0.10
PCB8	0.210	0.08	6.64	2	9	0.04	0.69	0.07
PCB9	0.250	0.06	7.05	1	7	0.04	0.60	0.07
PCB10	0.270	0.04	5.66	2	10	0.06	0.67	0.08
PCB11	0.250	0.03	5.19	2	10	0.05	0.82	0.08
PCB12	0.190	0.07	4.47	2	9	0.07	0.63	0.06
PCB13	0.295	0.05	4.97	2	11	0.04	0.81	0.07
PCB14	0.215	0.10	7.70	2	10	0.06	0.60	0.08
PCB15	0.210	0.08	6.39	2	19	0.05	0.89	0.08
PCB16	0.340	0.07	5.77	2	11	<0.02	1.64	0.08
PCB17	0.280	0.06	4.86	2	13	<0.02	1.82	0.10
PCB18	0.315	0.05	5.87	2	9	0.06	0.75	0.10
PCB19	0.265	0.05	5.57	2	14	0.04	0.71	0.09
PCB20	0.220	0.05	7.66	2	9	0.03	0.91	0.09
PCB21	0.305	0.05	7.02	2	9	0.03	0.83	0.09
PCB22	0.235	0.02	5.77	2	9	0.05	0.58	0.07
PCB23	0.275	0.05	6.19	2	7	0.05	0.73	0.09
PCB24	0.300	0.09	6.07	1	14	0.04	0.97	0.10
PCB25	0.300	0.07	4.77	<1	12	0.06	0.81	0.09
PCB26	0.290	0.07	5.59	<1	11	0.06	0.79	0.10
PCB27	0.305	0.04	5.86	<1	6	0.06	0.64	0.06
PCB28	0.270	0.07	7.03	1	10	0.04	0.88	0.07
PCB29	0.235	0.09	6.52	<1	11	0.09	0.79	0.10
PCB30	0.310	0.04	5.12	2	10	0.06	0.79	0.07
PCB31	0.205	0.04	5.10	<1	9	0.07	0.42	0.07
PCB32	0.285	0.03	5.28	1	7	0.05	0.71	0.10
PCB33	0.260	0.04	5.95	1	8	0.06	0.74	0.08
PCB34	0.295	0.06	6.02	3	8	0.06	0.88	0.09
PCB35	0.255	0.04	7.02	2	8	0.04	0.77	0.07
PCB36	0.145	0.04	6.92	3	9	0.05	0.53	0.07
PCB37	0.210	0.07	5.70	2	8	0.06	0.78	0.10
PCB38	0.275	0.05	5.24	1	10	0.08	0.68	0.08
PCB39	0.260	0.05	4.81	<1	11	0.07	0.73	0.10
PCB40	0.285	0.06	5.53	2	12	0.05	0.76	0.09

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Element Method Det.Lim. Units	WtKg G_WGH79 0.01 kg	Ag GE_IMS14B 0.01 ppm	Al GE_IMS14B 0.01 %	As GE_IMS14B 1 ppm	Ba GE_IMS14B 5 ppm	Bi GE_IMS14B 0.02 ppm	Ca GE_IMS14B 0.01 %	Cd GE_IMS14B 0.01 ppm
PCB41	0.235	0.04	6.70	2	9	0.04	1.02	0.09
PCB42	0.255	0.08	5.27	1	7	0.07	0.79	0.09
PCB43	0.230	0.05	6.75	2	12	0.04	0.71	0.09
PCB44	0.265	0.07	7.38	3	10	0.05	0.67	0.09
PCB45	0.215	0.06	5.36	2	12	0.05	0.66	0.09
PCB46	0.295	0.05	6.33	2	13	0.04	0.84	0.07
PCB47	0.295	0.05	5.78	2	10	0.04	0.75	0.09
PCB48	0.255	0.02	4.37	3	15	0.02	0.89	0.07
PCB49	0.405	0.07	8.24	1	7	0.03	1.36	0.05
PCB50	0.380	0.05	5.01	2	13	0.03	1.49	0.07
PCB51	0.335	0.09	7.02	2	10	0.07	0.70	0.09
PCB52	0.355	0.04	5.49	1	9	0.04	2.22	0.08
PCB53	0.290	0.04	7.26	2	6	0.06	1.15	0.08
PCB54	0.270	0.03	5.84	<1	7	<0.02	2.92	0.07
PCB55	0.215	0.08	6.88	<1	14	0.03	1.48	0.05
PCB56	0.315	0.03	3.10	2	24	0.03	1.26	0.10
PCB57	0.330	0.05	5.34	1	14	0.05	0.67	0.07
PCB58	0.375	0.09	4.46	1	10	0.04	0.60	0.07
PCB59	0.245	0.08	6.21	1	13	0.06	0.47	0.07
PRC001	0.135	0.02	3.29	<1	7	0.12	0.49	0.04
PRC002	0.150	0.02	0.93	<1	8	0.14	0.46	0.05
PRC003	0.140	0.05	0.70	<1	6	0.12	0.22	0.06
PRC004	0.100	0.07	1.05	<1	10	0.05	1.19	0.19
PRC005	0.085	0.02	0.79	<1	6	0.11	0.24	0.04
PRC006	0.085	0.06	1.08	<1	10	0.07	0.23	0.04
PRC007	0.100	0.06	0.16	<1	6	0.04	0.16	0.09
PRC008	0.170	0.13	3.53	<1	20	0.13	0.80	0.15
PRC009	0.305	0.03	7.47	2	8	0.04	0.80	0.12
PRC010	0.145	0.12	4.81	2	6	0.03	0.51	0.09
PRC011	0.295	0.06	5.48	<1	10	0.07	0.53	0.08
PRC012	0.300	0.04	3.72	<1	7	0.09	0.58	0.05
PRC013	0.200	0.04	1.70	<1	7	0.12	0.59	0.06
PRC014	0.225	0.07	3.93	1	19	0.06	0.88	0.10
PRC015	0.175	0.17	4.10	2	12	0.05	0.41	0.08
PRC016	0.335	0.03	4.69	<1	11	0.06	0.38	0.08
PRC017	0.180	0.04	1.92	<1	8	0.15	0.33	0.05
PRC018	0.240	0.04	3.96	<1	12	0.05	0.65	0.09
PRC019	0.185	0.12	5.53	<1	14	0.05	0.69	0.13
PRC020	0.180	0.18	3.40	2	12	0.04	0.14	0.12
PRC021	0.230	0.06	4.16	<1	15	0.10	0.52	0.11

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PRC022	0.265	0.04	2.52	<1	11	0.12	0.49	0.05
PRC023	0.315	0.05	5.57	1	8	0.05	0.80	0.12
PRC024	0.255	0.06	5.51	<1	12	0.02	1.46	0.13
PRC025	0.285	0.05	2.56	<1	14	0.06	0.51	0.05
PRC026	0.325	0.06	5.94	<1	7	0.06	0.88	0.09
PRC027	0.270	0.04	6.04	<1	10	0.05	0.80	0.09
PRC028	0.265	0.03	4.99	2	20	0.03	1.10	0.11
PRC029	0.085	0.10	1.37	<1	17	0.03	1.12	0.14
PRC030	0.225	0.03	0.93	<1	8	0.12	0.30	0.05
PRC031	0.205	0.07	2.55	1	7	0.05	0.52	0.05
PRC032	0.245	0.03	3.25	<1	12	0.09	0.79	0.10
PRC033	0.185	0.07	4.79	1	13	0.05	0.68	0.20
PRC034	0.185	0.29	4.87	8	10	0.07	0.27	0.09
PRC035	0.335	0.07	7.31	<1	9	0.06	0.48	0.07
PRC036	0.185	0.05	6.26	1	13	0.04	0.78	0.10
PRC037	0.165	0.07	2.15	<1	15	0.07	0.64	0.09
PRC038	0.190	0.02	3.47	<1	13	0.04	0.52	0.06
PRC039	0.180	<0.01	1.46	<1	11	0.08	0.45	0.03
PRC040	0.095	0.11	0.38	<1	13	<0.02	0.46	0.07
PRC041	0.165	<0.01	1.22	<1	14	0.10	0.18	0.02
PRC042	0.175	0.26	5.97	2	10	0.05	0.12	0.04
PRC043	0.180	0.21	3.86	1	8	0.04	0.35	0.34
PRC044	0.210	0.08	2.72	<1	20	0.07	0.56	0.08
PRC045	0.210	0.28	4.39	<1	17	0.02	0.99	0.21
PRC046	0.190	0.05	3.35	<1	87	<0.02	0.99	0.13
PRC047	0.235	0.05	4.43	<1	11	0.07	0.66	0.05
PRC048	0.215	0.03	7.33	1	8	0.05	0.78	0.15
PRC049	0.120	0.09	4.76	1	18	0.03	1.60	0.25
PRC050	0.145	0.09	3.91	2	34	0.04	1.08	0.24
PRC051	0.245	0.05	5.75	3	8	0.04	0.74	0.09
PBS001	0.135	0.07	0.10	1	15	0.04	0.65	0.13
PBS002	0.150	0.04	3.28	<1	13	0.18	0.54	0.07
PBS003	0.210	0.10	5.68	2	13	0.04	0.71	0.07
PBS004	0.085	0.16	5.28	2	10	0.12	0.40	0.05
PBS005	0.115	0.02	0.51	<1	7	0.11	0.19	0.02
PBS006	0.210	0.03	2.00	2	14	0.09	0.46	0.03
PBS007	0.115	0.06	5.44	3	6	0.04	0.66	0.07
PBS008	0.105	0.05	2.53	2	10	0.16	0.39	0.07
PBS009	0.090	0.04	0.88	1	5	0.14	0.27	0.04
PBS010	0.125	0.02	1.03	<1	8	0.18	0.31	0.03

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PBS011	0.065	0.10	1.00	<1	<5	0.07	0.88	0.09
PBS012	0.090	0.04	0.92	<1	11	0.11	0.33	0.04
PBS013	0.070	0.13	0.24	2	<5	0.07	0.40	0.10
PBS014	0.145	0.05	4.18	3	7	0.10	0.44	0.07
PBS015	0.240	0.01	5.35	2	6	0.11	0.59	0.06
PBS016	0.195	0.01	2.81	3	6	0.12	0.51	0.05
PBS017	0.180	0.03	1.45	2	<5	0.11	0.20	0.04
PBS018	0.060	0.06	2.24	2	12	0.08	0.54	0.08
PBS019	0.095	0.05	1.51	1	9	0.14	0.24	0.02
PBS020	0.080	0.04	0.73	<1	9	0.12	0.35	0.05
PBS021	0.245	0.07	3.54	2	10	0.06	0.86	0.16
PBS022	0.135	0.10	3.10	2	7	0.08	0.72	0.08
PBS023	0.245	0.03	1.55	1	9	0.09	0.78	0.05
PBS024	0.180	0.05	5.59	2	8	0.05	0.81	0.13
PBS025	0.120	0.10	2.83	<1	9	0.06	0.27	0.05
PBS026	0.070	0.04	0.09	1	6	0.03	0.46	0.07
PBS027	0.205	0.02	1.54	<1	9	0.12	0.60	0.05
PBS028	0.130	0.04	0.36	2	7	0.19	0.16	0.05
PBS029	0.210	0.02	1.83	<1	14	0.08	0.53	0.07
PBS030	0.085	0.04	0.51	<1	9	0.08	0.25	0.10
PBS031	0.165	0.06	2.90	2	13	0.10	0.42	0.05
PBS032	0.170	0.02	3.15	1	12	0.07	0.56	0.06
PBS034	0.210	<0.01	1.13	1	5	0.09	0.18	0.02
PBS035	0.175	0.02	4.77	3	15	0.09	0.25	0.04
PBS036	0.105	0.05	3.08	1	10	0.07	0.25	0.05
PBS037	0.215	0.03	4.23	<1	13	0.06	0.54	0.05
PBS038	0.110	0.11	1.34	2	14	0.06	0.14	0.05
PBS039	0.095	0.14	1.12	1	15	0.04	0.35	0.11
PBS040	0.135	0.03	0.63	3	10	0.13	0.25	0.03
PBS041	0.220	0.04	6.21	2	11	0.05	0.68	0.08
PBS042	0.205	0.05	5.87	2	6	0.09	0.41	0.05
PBS043	0.115	0.14	2.29	3	13	0.08	0.32	0.11
PBS044	0.130	0.02	1.60	<1	7	0.12	0.73	0.05
PBS045	0.215	0.03	3.18	2	9	0.09	0.61	0.05
PBS046	0.140	0.04	1.59	2	9	0.08	0.39	0.06
PBS047	0.105	0.71	5.22	14	25	0.07	1.48	0.23
PBS048	0.130	0.13	2.87	1	12	0.08	0.36	0.05
PBS049	0.160	0.06	3.72	3	8	0.06	0.65	0.07
PBS050	0.215	0.07	6.95	3	10	0.05	0.70	0.12
TR2-21	0.430	0.03	4.85	3	14	0.03	0.78	0.08

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Element Method Det.Lim. Units	Ag GE_IMS14B 0.01 ppm	Al GE_IMS14B 0.01 %	As GE_IMS14B 1 ppm	Ba GE_IMS14B 5 ppm	Bi GE_IMS14B 0.02 ppm	Ca GE_IMS14B 0.01 %	Cd GE_IMS14B 0.01 ppm
*Rep PCB1	0.11	4.55	2	8	0.04	0.67	0.09
*Rep PCB19	0.05	5.46	2	14	0.04	0.67	0.08
*Rep PCB51	0.08	6.70	2	10	0.06	0.67	0.08
*Rep PRC010	0.12	4.39	3	6	0.03	0.51	0.09
*Rep PRC019	0.12	5.10	<1	14	0.05	0.67	0.12
*Rep PRC046	0.07	3.19	2	93	<0.02	0.96	0.12
*Rep PBS007	0.07	5.52	3	6	0.04	0.67	0.07
*Rep PBS027	0.02	1.59	<1	10	0.12	0.63	0.04
*Rep PBS039	0.13	1.05	<1	15	0.04	0.31	0.10
*Std OREAS902	0.28	0.52	580	14	8.36	4.11	0.03
*Std OREAS520	0.43	1.50	159	286	3.03	3.99	0.06
*Blk BLANK	<0.01	<0.01	<1	<5	<0.02	<0.01	<0.01
*Blk BLANK	<0.01	<0.01	<1	<5	<0.02	<0.01	<0.01
*Blk BLANK	<0.01	<0.01	<1	<5	<0.02	<0.01	<0.01
*Blk BLANK	<0.01	<0.01	<1	<5	<0.02	<0.01	<0.01
*Std OREAS902	0.29	0.46	539	13	7.77	3.79	0.03

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Element Method Det.Lim. Units	Ce GE_IMS14B 0.05 ppm	Co GE_IMS14B 0.1 ppm	Cr GE_IMS14B 1 ppm	Cu GE_IMS14B 0.5 ppm	Fe GE_IMS14B 0.01 %	Ga GE_IMS14B 0.1 ppm	Hg GE_IMS14B 0.01 ppm	K GE_IMS14B 0.01 %
PCB1	13.66	8.6	92	58.6	6.24	14.1	0.13	0.01
PCB2	11.21	8.0	66	53.2	5.61	13.0	0.14	0.01
PCB3	5.29	10.7	90	50.0	11.2	26.3	0.10	0.01
PCB4	10.80	6.4	77	54.8	5.16	12.3	0.15	0.01
PCB5	11.04	9.4	87	83.4	6.65	12.6	0.21	0.01
PCB6	11.79	8.8	87	62.6	5.64	12.0	0.09	0.01
PCB7	21.75	17.1	121	130	8.42	16.3	0.07	0.01
PCB8	14.96	10.5	120	81.4	8.44	16.2	0.15	0.01
PCB9	9.96	8.8	95	69.6	7.14	15.4	0.23	0.01
PCB10	14.45	11.8	116	66.7	9.12	17.6	0.09	0.01
PCB11	9.22	13.1	98	62.3	5.54	17.3	0.15	0.01
PCB12	9.59	9.0	92	61.1	8.65	22.3	0.14	0.01
PCB13	10.94	13.7	76	93.9	8.10	15.8	0.13	0.03
PCB14	24.97	19.7	118	181	12.5	22.5	0.21	0.01
PCB15	16.16	22.2	80	152	12.9	23.9	0.16	0.03
PCB16	19.21	28.4	63	161	7.34	13.2	0.16	0.01
PCB17	25.11	41.2	54	313	9.60	15.0	0.09	0.01
PCB18	12.46	13.3	131	90.7	10.3	18.4	0.10	0.01
PCB19	15.10	13.1	94	76.6	7.06	14.2	0.08	0.01
PCB20	24.47	17.6	111	114	8.50	15.2	0.12	0.01
PCB21	20.39	16.6	113	125	8.12	14.9	0.13	0.01
PCB22	10.83	7.3	88	57.7	6.33	14.5	0.07	0.01
PCB23	12.35	8.5	102	76.1	8.15	17.2	0.12	0.01
PCB24	15.50	17.5	87	97.9	8.17	16.1	0.15	0.02
PCB25	14.73	10.6	88	89.0	8.31	16.6	0.10	0.01
PCB26	10.67	11.5	112	77.9	9.29	19.9	0.14	0.01
PCB27	8.07	6.4	102	72.0	11.8	26.2	0.12	0.01
PCB28	12.16	9.4	86	109	6.92	14.4	0.16	0.01
PCB29	9.88	30.8	96	77.2	6.24	18.9	0.22	0.02
PCB30	11.01	10.1	88	97.5	6.98	15.9	0.07	0.01
PCB31	9.11	6.0	97	66.2	9.69	21.3	0.13	0.02
PCB32	12.96	7.9	97	66.0	8.16	17.3	0.06	0.01
PCB33	12.61	13.0	114	73.1	9.63	20.0	0.12	0.01
PCB34	13.10	17.3	124	75.5	8.69	17.0	0.15	0.01
PCB35	18.68	10.9	120	79.9	8.64	15.6	0.16	0.01
PCB36	15.90	8.7	94	79.4	8.27	15.2	0.18	0.01
PCB37	14.49	11.0	103	77.1	8.31	17.1	0.14	0.02
PCB38	10.91	24.8	99	63.1	6.91	18.0	0.18	0.02
PCB39	8.98	11.5	90	58.7	7.85	19.4	0.14	0.01
PCB40	12.64	13.6	92	69.4	7.38	15.7	0.14	0.01

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Element Method Det.Lim. Units	Ce GE_IMS14B 0.05 ppm	Co GE_IMS14B 0.1 ppm	Cr GE_IMS14B 1 ppm	Cu GE_IMS14B 0.5 ppm	Fe GE_IMS14B 0.01 %	Ga GE_IMS14B 0.1 ppm	Hg GE_IMS14B 0.01 ppm	K GE_IMS14B 0.01 %
PCB41	13.66	14.7	150	71.7	7.59	16.1	0.16	0.02
PCB42	7.04	11.1	149	60.1	11.5	23.7	0.19	0.02
PCB43	11.34	10.4	105	60.1	7.16	13.1	0.16	0.01
PCB44	24.22	11.2	111	94.4	7.85	13.6	0.15	0.02
PCB45	14.92	12.7	100	72.9	8.25	16.1	0.13	0.01
PCB46	15.49	12.9	92	102	6.67	13.9	0.13	0.02
PCB47	14.22	10.1	99	79.6	6.76	14.7	0.14	0.02
PCB48	15.58	17.1	60	108	4.94	11.6	0.06	0.02
PCB49	27.01	21.9	122	127	9.54	17.6	0.14	0.01
PCB50	17.91	19.5	78	200	5.87	13.1	0.06	0.02
PCB51	20.28	10.9	145	106	10.2	22.7	0.22	0.02
PCB52	10.71	19.4	108	93.6	8.55	19.5	0.07	0.02
PCB53	9.14	9.9	135	66.2	9.14	17.5	0.18	0.01
PCB54	14.49	18.6	68	117	6.02	13.2	0.08	0.01
PCB55	20.08	29.1	74	262	5.61	11.3	0.09	0.02
PCB56	12.64	14.6	37	111	4.28	9.3	0.04	0.03
PCB57	10.50	8.7	95	71.1	8.82	17.6	0.14	0.01
PCB58	11.41	7.4	62	58.5	6.29	11.9	0.13	0.01
PCB59	16.30	8.6	89	72.7	7.32	15.6	0.11	0.01
PRC001	5.06	3.2	76	53.8	11.1	47.5	0.07	0.01
PRC002	5.31	2.4	26	19.8	1.06	27.6	0.06	0.02
PRC003	4.04	2.8	22	13.9	2.21	21.1	0.07	0.03
PRC004	3.39	4.5	11	19.0	1.71	9.2	0.18	0.06
PRC005	4.09	3.2	17	13.9	2.57	16.5	0.07	0.03
PRC006	4.58	1.6	37	22.2	1.14	11.2	0.12	0.02
PRC007	1.23	0.5	10	7.9	0.12	3.5	0.17	0.04
PRC008	12.28	59.9	78	43.1	7.74	20.2	0.19	0.02
PRC009	13.42	9.5	133	98.5	7.98	14.8	0.09	0.01
PRC010	16.35	33.3	63	54.9	13.8	9.4	0.13	0.01
PRC011	5.79	8.9	98	85.8	11.5	22.0	0.22	0.01
PRC012	8.33	4.8	53	77.1	4.34	15.8	0.18	0.01
PRC013	5.15	5.0	35	27.8	4.50	23.8	0.08	0.01
PRC014	12.60	11.0	55	54.9	2.63	14.6	0.11	0.02
PRC015	16.57	8.5	74	65.3	3.00	10.9	0.30	0.02
PRC016	6.71	6.4	85	64.5	6.00	15.6	0.14	0.01
PRC017	3.26	2.7	46	46.0	11.1	44.0	0.09	0.03
PRC018	13.04	9.5	62	51.8	3.47	14.6	0.16	0.02
PRC019	15.70	12.5	68	96.2	3.56	13.4	0.16	0.02
PRC020	15.54	220	57	57.2	>15.0	4.8	0.25	0.03
PRC021	13.57	27.0	73	57.6	6.28	20.4	0.11	0.01

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PRC022	8.36	6.1	53	30.2	3.83	28.6	0.14	0.02
PRC023	13.63	10.6	111	72.4	8.46	17.6	0.16	0.01
PRC024	14.63	49.5	60	104	4.55	10.7	0.16	0.02
PRC025	8.93	5.2	36	40.8	1.98	13.4	0.08	0.02
PRC026	11.55	9.2	102	77.2	8.24	19.9	0.21	0.01
PRC027	13.24	10.8	113	84.6	8.61	16.4	0.08	0.01
PRC028	12.19	16.3	73	66.5	3.61	13.2	0.15	0.02
PRC029	5.41	9.4	14	25.5	4.14	15.1	0.09	0.05
PRC030	3.54	1.5	33	24.6	9.93	28.5	0.10	0.02
PRC031	5.89	9.3	52	28.2	14.1	17.6	0.17	0.02
PRC032	8.20	6.3	60	40.0	3.78	26.3	0.10	0.02
PRC033	8.88	7.3	75	44.8	3.98	14.3	0.13	0.02
PRC034	38.15	24.6	68	52.3	11.5	7.7	0.36	0.02
PRC035	8.18	5.9	119	55.2	5.54	17.8	0.25	0.01
PRC036	25.22	13.6	103	88.0	6.96	13.5	0.05	0.01
PRC037	7.34	4.5	52	31.7	1.95	19.2	0.15	0.02
PRC038	10.71	5.9	55	41.0	2.08	12.4	0.10	0.02
PRC039	6.62	2.5	35	16.7	2.12	23.0	0.03	0.01
PRC040	2.80	1.1	6	10.8	0.39	0.4	0.08	0.02
PRC041	6.93	0.9	38	24.3	0.46	27.7	0.08	0.01
PRC042	24.14	160	90	56.8	>15.0	7.1	0.42	0.01
PRC043	30.81	17.6	58	67.4	3.05	6.3	0.21	0.02
PRC044	14.17	6.1	56	53.1	1.38	13.2	0.19	0.02
PRC045	32.10	4.0	46	122	0.75	4.4	0.26	0.02
PRC046	14.84	344	53	90.7	>15.0	9.6	0.07	0.02
PRC047	13.26	11.3	68	78.5	4.55	18.1	0.17	0.02
PRC048	8.21	8.7	137	61.2	8.51	22.9	0.24	0.02
PRC049	18.92	34.9	67	73.6	6.27	14.4	0.12	0.02
PRC050	19.21	43.1	69	81.1	6.23	16.4	0.10	0.02
PRC051	10.16	9.5	122	63.2	8.37	17.8	0.16	0.01
PBS001	1.07	0.3	4	5.6	0.21	1.2	0.17	0.07
PBS002	10.74	9.6	67	50.2	4.41	40.7	0.32	0.03
PBS003	17.37	23.6	84	119	5.32	11.8	0.16	0.01
PBS004	13.23	32.2	85	62.5	9.08	17.2	0.33	0.02
PBS005	3.50	0.8	26	16.6	3.89	29.1	0.04	0.01
PBS006	5.25	3.5	49	42.8	8.27	29.9	0.07	0.01
PBS007	7.02	6.9	97	59.9	8.46	16.1	0.23	0.02
PBS008	5.88	4.8	59	64.6	7.85	37.4	0.17	0.02
PBS009	3.69	2.9	17	31.1	6.80	22.9	0.05	0.03
PBS010	5.78	1.3	23	21.9	1.29	34.0	0.05	0.02

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PBS011	3.90	6.1	12	23.0	2.47	11.9	0.13	0.03
PBS012	5.81	2.7	45	38.5	9.52	29.4	0.05	0.01
PBS013	2.82	1.5	12	13.1	0.71	4.4	0.23	0.07
PBS014	3.73	5.0	114	60.9	11.8	27.8	0.15	0.02
PBS015	5.32	5.0	177	61.8	11.7	41.0	0.12	0.01
PBS016	4.48	4.6	102	34.6	10.2	40.0	0.08	0.01
PBS017	2.89	2.3	62	50.0	11.9	33.4	0.04	0.01
PBS018	6.72	3.5	62	34.2	1.58	21.4	0.14	0.02
PBS019	5.77	4.8	45	21.6	5.06	25.2	0.08	0.01
PBS020	4.37	1.9	24	14.2	1.67	16.0	0.14	0.03
PBS021	7.32	16.2	73	62.4	8.01	21.0	0.15	0.02
PBS022	8.14	6.5	75	50.1	9.29	24.1	0.16	0.02
PBS023	5.59	3.9	43	32.2	2.00	27.6	0.07	0.01
PBS024	6.46	11.9	111	86.7	8.40	22.6	0.21	0.02
PBS025	10.35	7.1	57	49.9	5.15	14.6	0.31	0.03
PBS026	0.66	0.3	6	5.4	0.10	1.9	0.19	0.04
PBS027	5.13	3.3	44	28.6	3.24	35.6	0.05	0.02
PBS028	3.87	1.1	11	10.3	0.49	11.0	0.11	0.04
PBS029	6.72	4.5	45	33.5	1.36	20.6	0.07	0.02
PBS030	3.40	1.1	20	16.3	2.14	17.0	0.08	0.03
PBS031	8.93	7.3	54	38.8	2.57	19.2	0.21	0.02
PBS032	7.72	6.5	52	42.1	2.28	18.1	0.13	0.02
PBS034	4.69	0.9	29	19.2	3.19	20.2	0.07	<0.01
PBS035	5.35	3.6	98	51.6	8.20	20.6	0.16	0.01
PBS036	4.98	2.9	59	41.0	4.57	13.2	0.18	0.02
PBS037	9.57	8.2	84	48.5	4.70	20.4	0.09	0.01
PBS038	5.05	0.8	33	24.9	0.30	10.6	0.12	0.01
PBS039	5.20	1.7	26	36.7	0.80	5.2	0.23	0.06
PBS040	4.10	1.1	27	15.3	0.80	22.1	0.07	0.03
PBS041	13.53	9.1	81	71.9	3.33	13.4	0.23	0.01
PBS042	9.91	3.9	91	128	6.31	19.4	0.21	0.01
PBS043	8.38	4.1	31	68.9	1.93	7.9	0.30	0.04
PBS044	3.65	3.8	43	41.2	5.40	53.2	0.03	0.02
PBS045	6.13	6.5	79	51.1	7.19	28.4	0.08	0.02
PBS046	5.03	3.4	41	28.0	3.77	20.3	0.11	0.02
PBS047	43.73	16.1	67	346	4.63	7.4	0.41	0.03
PBS048	9.23	38.8	61	52.1	8.72	15.8	0.33	0.02
PBS049	5.55	7.0	105	62.0	9.85	22.7	0.15	0.01
PBS050	14.64	20.0	114	92.6	7.98	17.0	0.20	0.01
TR2-21	14.84	14.5	74	78.6	2.80	12.1	0.10	0.02

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*Rep PCB1	13.39	8.1	85	57.0	5.94	13.2	0.13	0.01
*Rep PCB19	15.08	13.0	95	72.9	7.19	13.9	0.07	0.02
*Rep PCB51	18.07	10.7	135	96.7	9.73	20.4	0.20	0.02
*Rep PRC010	16.21	32.7	64	52.3	13.0	8.8	0.14	0.01
*Rep PRC019	15.64	12.1	65	96.7	3.62	13.3	0.16	0.02
*Rep PRC046	15.53	345	51	87.3	>15.0	8.6	0.07	0.02
*Rep PBS007	6.74	6.3	95	56.3	8.29	15.5	0.20	0.02
*Rep PBS027	5.41	3.1	43	29.3	3.34	37.5	0.06	0.02
*Rep PBS039	5.06	1.7	27	35.1	0.75	5.0	0.23	0.06
*Std OREAS902	30.91	878	21	2810	3.03	1.6	0.06	0.25
*Std OREAS520	71.63	202	42	2920	>15.0	14.9	0.16	0.50
*Blk BLANK	<0.05	<0.1	<1	<0.5	<0.01	<0.1	<0.01	<0.01
*Blk BLANK	<0.05	<0.1	<1	<0.5	<0.01	<0.1	<0.01	<0.01
*Blk BLANK	<0.05	<0.1	<1	<0.5	<0.01	<0.1	<0.01	<0.01
*Blk BLANK	<0.05	<0.1	<1	<0.5	<0.01	<0.1	<0.01	<0.01
*Std OREAS902	28.15	885	26	2880	2.95	1.4	0.03	0.24

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Element Method Det.Lim. Units	La GE_IMS14B 0.1 ppm	Mg GE_IMS14B 0.01 %	Mn GE_IMS14B 2 ppm	Mo GE_IMS14B 0.05 ppm	Na GE_IMS14B 0.01 %	Ni GE_IMS14B 0.5 ppm	P GE_IMS14B 50 ppm	Pb GE_IMS14B 0.2 ppm
PCB1	2.1	0.40	202	0.56	0.02	20.6	190	3.0
PCB2	3.1	0.27	221	0.49	0.02	17.2	280	3.3
PCB3	2.1	0.38	301	0.52	0.02	14.8	370	3.7
PCB4	3.4	0.30	172	0.52	0.02	17.6	300	3.0
PCB5	3.1	0.37	400	0.61	0.02	20.3	350	2.4
PCB6	2.7	0.42	219	0.53	0.02	20.5	250	2.4
PCB7	3.0	0.71	324	0.59	0.02	38.2	290	2.3
PCB8	3.0	0.37	214	0.60	0.02	24.6	290	2.4
PCB9	3.8	0.27	183	0.88	0.02	17.3	450	2.2
PCB10	3.6	0.32	269	0.75	0.02	20.4	340	3.2
PCB11	3.3	0.51	256	0.65	0.02	19.3	290	2.9
PCB12	2.6	0.40	223	0.50	0.02	18.7	290	4.2
PCB13	2.9	0.52	423	0.59	0.03	24.3	430	2.7
PCB14	4.6	0.25	355	0.80	0.02	23.1	510	2.9
PCB15	3.3	0.38	555	0.64	0.03	23.8	490	2.6
PCB16	5.0	1.28	784	0.47	0.02	43.4	600	1.4
PCB17	6.5	1.65	2140	0.44	0.03	47.6	650	1.6
PCB18	3.1	0.47	319	0.88	0.02	27.6	340	3.1
PCB19	3.0	0.45	262	0.61	0.02	27.9	320	2.8
PCB20	4.1	0.70	400	0.84	0.02	32.4	570	2.2
PCB21	2.8	0.80	379	0.62	0.02	35.5	300	2.1
PCB22	2.4	0.41	189	0.60	0.02	20.0	270	3.1
PCB23	2.7	0.42	222	0.69	0.02	18.7	300	2.8
PCB24	3.9	0.51	483	0.80	0.02	27.7	410	2.6
PCB25	3.1	0.35	352	0.83	0.02	21.3	280	3.1
PCB26	3.0	0.42	319	0.77	0.02	24.0	320	3.4
PCB27	3.1	0.31	167	0.67	0.02	13.9	340	3.0
PCB28	4.4	0.44	201	0.73	0.02	18.7	440	2.1
PCB29	3.8	0.40	762	0.94	0.02	21.3	640	3.5
PCB30	3.1	0.44	290	0.56	0.03	19.9	370	5.0
PCB31	2.6	0.26	242	0.57	0.02	13.4	280	3.8
PCB32	2.8	0.40	237	0.61	0.02	18.3	310	2.9
PCB33	2.5	0.34	299	0.73	0.02	21.3	280	3.1
PCB34	3.1	0.47	371	0.74	0.02	26.8	350	2.9
PCB35	4.6	0.42	266	0.79	0.03	24.8	430	2.3
PCB36	3.9	0.31	254	0.69	0.03	20.4	410	2.8
PCB37	3.4	0.34	346	0.75	0.02	21.7	360	3.2
PCB38	3.5	0.34	684	0.78	0.02	20.4	370	3.8
PCB39	2.9	0.27	342	0.72	0.02	17.4	330	3.3
PCB40	3.7	0.39	451	0.86	0.03	22.2	370	3.1

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PCB41	4.0	0.51	379	0.83	0.03	30.2	460	2.6
PCB42	2.0	0.28	444	0.77	0.03	15.5	460	3.3
PCB43	3.6	0.34	235	0.71	0.03	20.8	400	2.2
PCB44	4.6	0.33	280	0.80	0.02	25.0	410	2.7
PCB45	3.1	0.32	263	0.65	0.02	24.6	370	2.8
PCB46	4.9	0.49	290	0.62	0.03	26.2	560	2.5
PCB47	3.6	0.42	256	0.73	0.03	23.6	340	2.7
PCB48	4.4	0.58	448	0.47	0.04	23.5	690	2.2
PCB49	4.8	0.58	675	0.69	0.03	28.6	840	1.8
PCB50	4.8	0.79	636	0.50	0.03	36.9	580	2.2
PCB51	3.2	0.38	278	0.60	0.02	21.8	390	3.5
PCB52	3.4	0.94	788	0.61	0.03	35.4	430	2.3
PCB53	2.8	0.41	374	0.86	0.02	19.9	550	2.4
PCB54	4.4	0.91	577	0.47	0.03	35.5	420	1.4
PCB55	5.6	1.39	821	0.43	0.04	56.1	620	1.4
PCB56	4.7	0.84	492	0.38	0.03	27.9	520	2.0
PCB57	3.1	0.34	215	0.66	0.02	21.0	270	2.9
PCB58	3.5	0.35	172	0.66	0.02	19.4	280	2.7
PCB59	4.6	0.29	166	0.87	0.02	20.1	350	3.1
PRC001	2.4	0.14	104	0.61	0.02	6.0	190	5.7
PRC002	2.5	0.17	120	0.39	0.02	5.1	120	7.9
PRC003	2.0	0.16	144	0.36	0.02	6.1	180	7.6
PRC004	1.6	0.40	160	0.71	0.04	8.3	520	5.6
PRC005	2.0	0.20	110	0.35	0.02	6.4	200	5.7
PRC006	2.3	0.10	51	0.23	0.02	5.1	260	4.3
PRC007	0.7	0.10	399	0.27	0.05	1.8	330	3.9
PRC008	3.7	0.46	1870	1.97	0.03	19.6	430	5.8
PRC009	1.9	0.49	224	0.89	0.03	22.9	280	2.3
PRC010	5.2	0.26	475	1.19	0.03	11.8	430	1.9
PRC011	2.3	0.30	187	0.69	0.02	17.6	330	3.1
PRC012	3.7	0.25	128	0.63	0.02	10.0	230	3.5
PRC013	2.5	0.28	173	0.42	0.02	8.3	150	5.9
PRC014	5.4	0.58	192	1.00	0.03	25.5	380	3.3
PRC015	6.2	0.36	114	0.84	0.03	16.4	680	2.6
PRC016	2.3	0.27	157	0.56	0.02	17.4	190	4.1
PRC017	1.6	0.13	83	0.79	0.02	4.8	200	7.4
PRC018	5.1	0.52	215	0.46	0.03	21.9	310	3.0
PRC019	5.9	0.46	176	0.78	0.04	23.8	460	3.2
PRC020	4.1	0.05	>10000	0.65	0.03	7.0	730	2.3
PRC021	4.7	0.31	464	0.70	0.03	18.6	300	5.2

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PRC022	3.7	0.31	189	0.73	0.02	11.4	200	6.2
PRC023	3.1	0.37	227	0.77	0.02	22.1	250	2.6
PRC024	4.8	1.00	875	0.58	0.03	44.5	490	1.8
PRC025	4.4	0.35	157	0.47	0.03	14.7	330	3.7
PRC026	4.2	0.48	521	0.86	0.02	19.8	360	2.9
PRC027	2.5	0.55	236	0.89	0.02	27.8	240	2.5
PRC028	4.9	0.97	323	0.47	0.03	40.4	480	1.7
PRC029	2.3	0.51	406	0.59	0.03	16.1	430	3.8
PRC030	1.7	0.06	100	0.65	0.02	3.0	200	6.3
PRC031	2.8	0.22	491	0.99	0.02	9.5	560	3.0
PRC032	3.7	0.37	181	0.71	0.03	13.7	250	4.6
PRC033	3.4	0.42	161	0.74	0.03	19.4	300	2.8
PRC034	10.2	0.11	193	2.45	0.03	8.2	860	3.8
PRC035	3.5	0.30	132	0.79	0.03	15.8	270	3.2
PRC036	2.4	0.54	250	0.71	0.03	41.2	240	2.1
PRC037	3.4	0.28	135	0.54	0.03	13.0	370	3.8
PRC038	4.3	0.37	141	0.49	0.03	15.5	300	2.8
PRC039	3.0	0.15	111	0.32	0.02	5.8	120	4.7
PRC040	1.4	0.08	71	0.17	0.03	3.2	290	1.1
PRC041	3.2	0.06	57	0.34	0.02	3.0	160	5.5
PRC042	6.2	0.06	5060	1.00	0.02	5.4	840	3.0
PRC043	8.5	0.17	382	0.96	0.03	11.1	670	2.5
PRC044	5.7	0.33	146	0.71	0.03	15.0	450	3.9
PRC045	12.6	0.26	136	0.99	0.03	14.4	1250	1.6
PRC046	3.8	0.70	>10000	0.74	0.03	43.3	360	1.9
PRC047	4.8	0.40	172	0.86	0.03	17.5	360	3.5
PRC048	3.1	0.57	188	0.75	0.02	18.3	240	2.6
PRC049	5.6	1.29	708	1.24	0.03	54.7	780	2.0
PRC050	5.5	0.95	4220	1.10	0.02	62.2	560	2.4
PRC051	3.0	0.34	189	0.68	0.02	18.3	210	2.2
PBS001	0.6	0.11	910	0.20	0.03	1.8	400	4.2
PBS002	4.4	0.29	222	0.82	0.03	10.8	350	7.7
PBS003	6.0	0.32	223	0.82	0.02	17.5	510	2.4
PBS004	4.9	0.21	743	1.06	0.02	10.6	490	4.6
PBS005	1.7	0.04	103	0.31	0.02	1.7	80	5.6
PBS006	2.4	0.10	108	0.31	0.02	5.4	140	4.2
PBS007	3.0	0.34	151	0.66	0.02	12.0	220	2.4
PBS008	2.7	0.13	100	0.71	0.02	13.4	230	6.7
PBS009	1.7	0.16	143	0.38	0.02	5.2	120	5.6
PBS010	2.8	0.06	95	0.29	0.02	2.1	110	8.1

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PBS011	1.8	0.39	206	0.39	0.03	8.0	250	4.7
PBS012	3.1	0.08	124	0.43	0.02	5.3	140	4.9
PBS013	1.3	0.15	236	0.47	0.04	2.9	440	7.8
PBS014	1.8	0.15	121	0.66	0.02	8.5	220	4.1
PBS015	2.3	0.25	117	0.50	0.02	9.8	160	4.1
PBS016	2.3	0.26	133	0.48	0.02	9.6	160	6.1
PBS017	1.4	0.07	93	0.71	0.01	3.7	150	4.9
PBS018	3.0	0.25	108	0.47	0.03	9.2	310	5.2
PBS019	2.9	0.12	171	0.57	0.02	5.0	180	6.1
PBS020	2.2	0.13	91	0.45	0.02	4.8	240	7.5
PBS021	3.0	0.52	289	0.64	0.02	20.0	310	3.4
PBS022	3.9	0.29	215	0.76	0.02	11.5	240	3.8
PBS023	2.5	0.24	174	0.27	0.02	7.8	130	5.0
PBS024	2.1	0.50	272	0.80	0.02	17.1	250	3.2
PBS025	4.1	0.13	141	0.62	0.03	6.4	610	3.5
PBS026	0.3	0.06	330	0.12	0.03	1.4	270	3.3
PBS027	2.4	0.17	140	0.44	0.02	6.0	170	5.6
PBS028	2.0	0.05	100	0.40	0.02	1.5	290	7.0
PBS029	3.0	0.30	131	0.34	0.02	11.7	230	4.2
PBS030	1.6	0.06	88	0.35	0.02	2.7	180	6.4
PBS031	4.0	0.22	173	0.62	0.02	9.2	280	4.8
PBS032	3.4	0.32	132	0.59	0.02	13.1	190	3.6
PBS034	2.2	0.04	77	0.19	0.02	1.7	70	4.8
PBS035	2.3	0.15	108	0.60	0.02	8.2	220	4.4
PBS036	2.1	0.14	83	0.57	0.03	6.8	370	4.1
PBS037	4.3	0.48	165	0.49	0.02	18.4	220	3.2
PBS038	2.5	0.03	28	0.33	0.02	3.3	420	3.4
PBS039	2.5	0.09	49	0.68	0.04	6.0	640	3.5
PBS040	2.0	0.07	82	0.36	0.02	2.3	140	7.0
PBS041	5.3	0.45	171	0.61	0.02	21.5	470	2.2
PBS042	3.7	0.12	93	0.65	0.02	6.8	280	3.3
PBS043	3.8	0.14	124	0.48	0.03	8.5	640	4.5
PBS044	1.7	0.17	111	0.32	0.02	5.9	80	5.1
PBS045	2.6	0.34	172	0.67	0.02	12.2	190	3.9
PBS046	2.4	0.17	104	0.57	0.02	6.7	260	4.3
PBS047	16.5	0.36	665	1.54	0.03	20.8	1630	3.2
PBS048	3.7	0.13	1590	0.61	0.02	7.1	520	3.9
PBS049	2.1	0.30	168	0.65	0.02	12.1	250	2.9
PBS050	2.7	0.52	342	0.74	0.02	23.8	260	2.2
TR2-21	5.3	0.47	223	0.64	0.02	28.0	530	2.0

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Element Method Det.Lim. Units	La GE_IMS14B 0.1 ppm	Mg GE_IMS14B 0.01 %	Mn GE_IMS14B 2 ppm	Mo GE_IMS14B 0.05 ppm	Na GE_IMS14B 0.01 %	Ni GE_IMS14B 0.5 ppm	P GE_IMS14B 50 ppm	Pb GE_IMS14B 0.2 ppm
*Rep PCB1	2.4	0.35	193	0.49	0.02	19.9	180	2.8
*Rep PCB19	3.0	0.48	261	0.60	0.02	28.9	320	2.9
*Rep PCB51	2.7	0.38	259	0.57	0.02	22.3	370	3.2
*Rep PRC010	5.2	0.27	452	1.14	0.03	11.6	400	2.0
*Rep PRC019	5.9	0.43	175	0.74	0.03	22.5	410	3.1
*Rep PRC046	4.0	0.68	>10000	0.78	0.03	43.6	350	2.0
*Rep PBS007	2.8	0.36	150	0.64	0.02	11.4	250	2.3
*Rep PBS027	2.6	0.16	138	0.43	0.02	6.4	170	6.2
*Rep PBS039	2.5	0.09	46	0.61	0.04	5.6	610	3.8
*Std OREAS902	15.6	2.10	455	12.14	0.01	160	700	11.4
*Std OREAS520	75.4	1.16	2220	64.75	0.06	75.9	700	5.4
*Blk BLANK	<0.1	<0.01	<2	<0.05	<0.01	<0.5	<50	<0.2
*Blk BLANK	<0.1	<0.01	<2	<0.05	0.01	<0.5	<50	<0.2
*Blk BLANK	<0.1	<0.01	<2	<0.05	<0.01	<0.5	<50	<0.2
*Blk BLANK	<0.1	<0.01	<2	<0.05	<0.01	<0.5	<50	<0.2
*Std OREAS902	13.4	2.10	447	12.38	0.01	155	590	10.4

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Element Method Det.Lim. Units	Rb	Sb	Sc	Sn	Sr	Th	Ti	Ti
	GE_IMS14B	GE_IMS14B	GE_IMS14B	GE_IMS14B	GE_IMS14B	GE_IMS14B	GE_IMS14B	GE_IMS14B
	0.2	0.05	0.1	0.3	0.5	0.1	0.01	0.02
	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm
PCB1	1.0	0.11	16.6	0.7	13.2	1.2	0.63	<0.02
PCB2	1.1	0.13	10.9	0.6	11.6	0.9	0.53	<0.02
PCB3	1.1	0.11	6.8	1.1	13.5	0.6	1.03	<0.02
PCB4	0.9	0.11	16.4	0.5	12.0	1.0	0.54	0.02
PCB5	0.9	0.11	14.8	0.5	14.5	0.9	0.57	<0.02
PCB6	0.8	0.09	17.8	0.6	15.1	0.8	0.61	<0.02
PCB7	1.0	0.10	28.2	1.0	17.2	1.0	0.88	<0.02
PCB8	0.9	0.11	22.1	0.8	12.2	1.0	0.76	<0.02
PCB9	0.7	0.11	14.8	0.8	13.2	0.8	0.66	<0.02
PCB10	1.0	0.11	18.9	1.0	13.9	1.1	0.93	<0.02
PCB11	0.8	0.10	14.1	0.8	20.3	0.8	0.85	<0.02
PCB12	0.8	0.14	13.3	1.2	15.7	0.9	0.86	<0.02
PCB13	1.2	0.12	12.8	0.8	21.5	0.8	0.75	<0.02
PCB14	0.9	0.12	28.1	1.3	14.8	1.2	1.08	<0.02
PCB15	1.5	0.12	15.0	1.2	62.3	0.8	0.95	<0.02
PCB16	0.7	0.08	21.3	0.7	37.4	0.9	0.84	<0.02
PCB17	0.6	0.09	27.4	0.7	41.6	0.8	0.85	0.03
PCB18	1.1	0.13	24.9	1.0	17.1	1.0	1.01	<0.02
PCB19	1.6	0.12	19.2	0.7	16.5	1.1	0.70	<0.02
PCB20	1.2	0.12	26.2	0.7	13.8	1.2	0.80	<0.02
PCB21	0.9	0.12	25.1	0.8	15.7	1.1	0.78	<0.02
PCB22	0.9	0.11	18.6	0.7	13.9	1.1	0.64	<0.02
PCB23	1.0	0.14	18.8	0.9	14.0	1.0	0.92	<0.02
PCB24	1.0	0.11	18.3	0.7	24.0	0.8	0.77	<0.02
PCB25	1.0	0.12	17.9	0.9	16.8	0.9	0.84	<0.02
PCB26	1.1	0.11	16.6	1.1	20.7	0.9	0.96	<0.02
PCB27	0.8	0.14	14.9	1.3	14.1	1.0	1.00	<0.02
PCB28	0.8	0.10	17.7	0.8	18.3	1.0	0.76	<0.02
PCB29	1.3	0.12	11.5	1.0	17.5	0.6	0.82	0.02
PCB30	0.9	0.12	15.1	0.9	16.5	1.0	0.81	<0.02
PCB31	0.9	0.14	15.0	1.2	12.1	1.1	0.88	<0.02
PCB32	0.8	0.11	19.8	1.0	12.3	1.1	0.82	<0.02
PCB33	0.9	0.11	19.2	1.1	12.2	1.3	0.98	<0.02
PCB34	1.1	0.10	19.3	0.8	14.0	1.0	0.90	<0.02
PCB35	0.9	0.11	22.9	0.9	13.0	1.0	0.81	<0.02
PCB36	0.9	0.13	20.1	0.7	12.5	1.0	0.74	0.02
PCB37	1.2	0.13	19.7	0.8	14.9	1.0	0.86	<0.02
PCB38	1.3	0.11	13.6	1.1	15.1	0.8	0.83	0.02
PCB39	1.1	0.12	10.7	0.9	17.4	0.8	0.91	<0.02
PCB40	1.0	0.11	16.6	0.8	15.7	0.9	0.80	<0.02

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Element Method Det.Lim. Units	Rb	Sb	Sc	Sn	Sr	Th	Ti	Ti
	GE_IMS14B	GE_IMS14B	GE_IMS14B	GE_IMS14B	GE_IMS14B	GE_IMS14B	GE_IMS14B	GE_IMS14B
	0.2	0.05	0.1	0.3	0.5	0.1	0.01	0.02
	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm
PCB41	1.0	0.12	20.9	0.8	17.8	0.9	0.87	<0.02
PCB42	0.8	0.14	11.3	1.3	13.8	0.9	1.05	<0.02
PCB43	1.2	0.11	15.9	0.7	14.2	1.0	0.68	<0.02
PCB44	1.2	0.11	26.5	0.8	11.6	1.2	0.74	<0.02
PCB45	1.2	0.13	14.6	0.8	13.5	0.9	0.84	<0.02
PCB46	1.1	0.11	18.6	0.8	16.0	1.0	0.70	0.02
PCB47	1.0	0.12	19.0	0.8	14.1	0.9	0.73	<0.02
PCB48	1.1	0.09	11.6	0.6	18.7	1.2	0.53	0.02
PCB49	0.7	0.09	27.1	1.0	17.5	1.4	1.01	<0.02
PCB50	1.3	0.10	17.8	0.6	30.4	0.9	0.68	0.02
PCB51	1.6	0.13	18.3	1.0	17.1	1.2	1.00	<0.02
PCB52	1.2	0.07	14.6	1.1	23.7	0.8	1.04	<0.02
PCB53	1.0	0.10	14.9	1.0	12.8	1.0	1.00	<0.02
PCB54	0.6	<0.05	20.8	0.6	21.4	0.7	0.82	<0.02
PCB55	1.5	0.06	17.7	1.0	36.7	0.7	0.49	0.02
PCB56	1.6	0.09	10.4	0.3	26.9	0.7	0.46	0.03
PCB57	1.1	0.17	14.0	0.9	16.5	1.1	0.92	<0.02
PCB58	0.9	0.12	12.3	0.5	15.4	0.7	0.64	<0.02
PCB59	1.3	0.13	17.6	0.6	14.7	1.1	0.74	<0.02
PRC001	1.1	0.15	6.4	2.0	16.1	0.6	1.43	<0.02
PRC002	0.8	0.10	3.6	2.1	12.9	0.4	1.01	<0.02
PRC003	0.6	0.17	2.2	1.5	9.3	0.3	0.82	<0.02
PRC004	0.8	0.14	4.0	0.9	12.1	0.3	0.64	<0.02
PRC005	0.8	0.14	2.9	1.4	9.7	0.3	0.65	<0.02
PRC006	0.4	0.11	5.0	0.5	10.3	0.1	0.37	<0.02
PRC007	0.6	0.10	1.3	0.5	16.2	0.1	0.26	<0.02
PRC008	1.9	0.10	9.0	1.3	24.6	0.6	0.89	0.07
PRC009	1.0	0.12	33.3	0.8	15.9	1.3	0.83	<0.02
PRC010	0.6	0.08	11.3	<0.3	11.9	0.3	0.28	0.02
PRC011	0.9	0.15	11.7	1.2	13.7	0.9	1.14	<0.02
PRC012	0.9	0.10	8.1	0.8	15.9	0.5	0.71	<0.02
PRC013	1.1	0.09	3.8	1.4	16.1	0.4	0.84	<0.02
PRC014	1.5	0.10	12.0	0.6	23.0	0.5	0.65	0.03
PRC015	0.9	0.09	9.1	0.4	11.7	0.1	0.40	0.02
PRC016	1.1	0.13	13.4	0.7	13.3	1.1	0.67	<0.02
PRC017	0.9	0.20	3.4	2.0	19.2	0.5	1.38	<0.02
PRC018	1.1	0.11	10.9	0.6	18.9	0.5	0.63	0.02
PRC019	1.2	0.12	15.9	0.7	18.1	0.5	0.63	0.03
PRC020	0.8	0.08	7.8	<0.3	7.3	0.1	0.09	0.05
PRC021	0.9	0.12	10.5	1.0	16.3	0.6	0.80	0.03

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Element Method Det.Lim. Units	Rb	Sb	Sc	Sn	Sr	Th	Ti	Ti
	GE_IMS14B	GE_IMS14B	GE_IMS14B	GE_IMS14B	GE_IMS14B	GE_IMS14B	GE_IMS14B	GE_IMS14B
	0.2	0.05	0.1	0.3	0.5	0.1	0.01	0.02
	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm
PRC022	1.1	0.14	6.1	1.5	16.2	0.6	1.13	0.02
PRC023	0.9	0.11	20.1	0.8	16.2	1.0	0.96	<0.02
PRC024	1.0	0.07	18.0	0.4	24.4	0.5	0.66	0.03
PRC025	1.2	0.08	7.0	0.6	20.6	0.3	0.53	<0.02
PRC026	0.9	0.10	17.9	0.9	18.7	0.8	1.06	<0.02
PRC027	1.2	0.11	26.0	0.8	18.3	1.1	0.92	<0.02
PRC028	1.1	0.07	13.5	0.5	37.8	0.5	0.66	<0.02
PRC029	1.0	0.09	4.6	1.1	70.1	0.3	0.75	<0.02
PRC030	0.6	0.20	2.4	1.7	11.4	0.4	1.12	<0.02
PRC031	0.8	0.07	5.4	0.3	14.4	0.3	0.48	<0.02
PRC032	1.1	0.12	8.0	1.5	23.4	0.5	1.08	<0.02
PRC033	1.0	0.10	12.3	0.6	20.2	0.6	0.66	<0.02
PRC034	0.9	0.12	9.4	<0.3	11.7	0.1	0.19	0.04
PRC035	1.0	0.13	17.7	0.8	14.1	1.2	0.80	<0.02
PRC036	1.2	0.11	29.7	0.6	17.9	1.1	0.81	<0.02
PRC037	1.0	0.13	7.4	0.9	19.5	0.2	0.77	0.02
PRC038	1.2	0.10	10.4	0.4	16.8	0.5	0.53	<0.02
PRC039	0.6	0.12	4.8	1.2	18.5	0.3	0.88	<0.02
PRC040	0.3	0.05	1.9	0.3	17.2	<0.1	0.01	<0.02
PRC041	0.6	0.14	5.4	1.5	13.5	0.3	1.07	<0.02
PRC042	0.7	0.11	19.9	<0.3	5.4	0.4	0.18	0.06
PRC043	0.8	0.14	7.9	<0.3	11.8	<0.1	0.18	0.08
PRC044	1.2	0.10	8.8	0.6	19.3	0.2	0.54	0.03
PRC045	0.7	0.13	6.4	<0.3	28.0	<0.1	0.14	0.07
PRC046	0.6	0.07	18.1	<0.3	25.9	0.5	0.42	0.16
PRC047	1.0	0.10	12.7	0.8	17.4	0.5	0.74	<0.02
PRC048	0.8	0.11	21.4	0.9	15.1	1.3	1.04	<0.02
PRC049	1.0	0.07	17.2	0.5	22.8	0.3	0.71	0.05
PRC050	1.3	0.06	15.0	0.7	20.2	0.4	0.68	0.05
PRC051	0.8	0.13	16.6	0.9	11.9	1.0	0.98	<0.02
PBS001	0.8	0.16	0.5	0.3	19.4	<0.1	0.06	<0.02
PBS002	2.0	0.11	6.0	2.2	16.7	0.5	1.15	0.03
PBS003	1.0	0.09	17.4	0.6	14.7	0.5	0.51	0.02
PBS004	1.5	0.10	9.6	0.8	11.8	0.5	0.55	0.03
PBS005	0.4	0.18	1.6	1.7	13.8	0.3	0.94	<0.02
PBS006	0.7	0.11	3.9	1.8	24.3	0.5	1.07	<0.02
PBS007	0.6	0.11	9.6	0.9	11.5	1.0	0.78	<0.02
PBS008	1.0	0.14	4.7	2.1	14.4	0.5	1.27	<0.02
PBS009	0.8	0.15	2.3	2.3	6.6	0.3	1.26	<0.02
PBS010	1.1	0.11	2.5	2.5	17.1	0.3	1.09	<0.02

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Element Method Det.Lim. Units	Rb	Sb	Sc	Sn	Sr	Th	Ti	Ti
	GE_IMS14B	GE_IMS14B	GE_IMS14B	GE_IMS14B	GE_IMS14B	GE_IMS14B	GE_IMS14B	GE_IMS14B
	0.2	0.05	0.1	0.3	0.5	0.1	0.01	0.02
	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm
PBS011	0.5	0.10	3.2	1.6	14.0	0.2	1.08	<0.02
PBS012	0.4	0.14	2.1	2.0	12.4	0.4	1.17	<0.02
PBS013	1.0	0.26	1.4	0.9	10.8	0.2	0.52	0.03
PBS014	1.0	0.19	4.7	1.5	12.6	0.8	1.08	<0.02
PBS015	1.1	0.15	9.5	1.9	11.7	1.0	1.23	<0.02
PBS016	0.9	0.14	4.6	2.1	12.3	0.7	1.19	<0.02
PBS017	0.5	0.17	2.0	1.7	7.8	0.4	1.03	<0.02
PBS018	0.8	0.18	7.5	1.1	17.5	0.3	0.68	<0.02
PBS019	1.1	0.06	3.6	1.4	12.1	0.4	0.72	0.02
PBS020	1.0	0.19	2.3	1.4	13.2	0.3	0.69	<0.02
PBS021	0.9	0.11	7.8	1.0	16.7	0.6	0.90	0.02
PBS022	0.7	0.13	6.7	1.2	14.2	0.5	0.99	<0.02
PBS023	0.8	0.09	4.9	1.8	20.8	0.3	1.16	<0.02
PBS024	0.8	0.16	12.4	1.2	16.6	0.9	1.07	<0.02
PBS025	1.0	0.08	4.8	0.6	10.8	<0.1	0.28	0.02
PBS026	0.7	0.12	0.5	0.5	10.9	<0.1	0.09	<0.02
PBS027	1.2	0.14	4.3	2.0	19.7	0.3	1.09	<0.02
PBS028	0.9	0.08	2.0	1.4	6.6	0.3	0.58	<0.02
PBS029	1.1	0.11	5.4	1.0	16.8	0.4	0.65	0.02
PBS030	0.6	0.11	2.0	1.7	17.8	0.2	0.75	<0.02
PBS031	1.1	0.10	5.8	1.0	14.3	0.3	0.58	0.02
PBS032	1.1	0.11	7.1	0.9	16.0	0.5	0.66	0.02
PBS034	0.4	0.14	2.2	1.3	10.3	0.4	0.68	<0.02
PBS035	0.8	0.21	8.7	1.0	9.8	1.1	0.69	<0.02
PBS036	0.7	0.17	7.1	0.8	9.9	0.5	0.47	<0.02
PBS037	0.6	0.12	11.6	1.0	12.9	0.6	0.76	<0.02
PBS038	0.6	0.09	3.3	0.7	8.8	<0.1	0.29	<0.02
PBS039	1.0	0.09	3.9	0.5	17.7	<0.1	0.13	0.02
PBS040	0.8	0.16	1.9	2.2	14.5	0.3	0.87	<0.02
PBS041	1.3	0.10	13.7	0.7	15.7	0.5	0.65	0.02
PBS042	1.0	0.15	18.2	1.2	10.5	0.7	0.86	<0.02
PBS043	1.1	0.09	5.1	0.6	13.4	<0.1	0.29	0.02
PBS044	1.1	<0.05	3.9	2.4	16.2	0.4	1.26	<0.02
PBS045	1.2	0.11	6.0	1.3	15.6	0.6	0.89	<0.02
PBS046	0.9	0.24	3.9	1.1	13.2	0.2	0.60	<0.02
PBS047	1.6	0.07	14.2	<0.3	39.5	<0.1	0.14	0.08
PBS048	0.9	0.08	6.5	0.7	15.0	0.3	0.50	0.02
PBS049	0.8	0.13	6.5	1.3	14.2	0.7	1.07	<0.02
PBS050	0.9	0.09	21.5	0.9	14.2	0.9	0.82	<0.02
TR2-21	1.4	0.08	13.8	0.6	18.8	0.4	0.58	0.02

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Element Method Det.Lim. Units	Rb GE_IMS14B 0.2 ppm	Sb GE_IMS14B 0.05 ppm	Sc GE_IMS14B 0.1 ppm	Sn GE_IMS14B 0.3 ppm	Sr GE_IMS14B 0.5 ppm	Th GE_IMS14B 0.1 ppm	Ti GE_IMS14B 0.01 %	Ti GE_IMS14B 0.02 ppm
*Rep PCB1	1.0	0.10	16.4	0.6	12.3	1.2	0.58	<0.02
*Rep PCB19	1.6	0.12	18.2	0.7	15.6	1.1	0.73	<0.02
*Rep PCB51	1.6	0.11	15.7	1.0	15.8	1.1	0.90	<0.02
*Rep PRC010	0.5	0.10	10.4	<0.3	11.5	0.3	0.29	<0.02
*Rep PRC019	1.1	0.11	16.3	0.6	16.9	0.5	0.59	0.03
*Rep PRC046	0.6	0.06	18.7	0.4	25.4	0.4	0.40	0.16
*Rep PBS007	0.6	0.10	9.4	0.8	11.9	0.9	0.82	<0.02
*Rep PBS027	1.2	0.14	4.7	2.0	20.6	0.3	1.08	<0.02
*Rep PBS039	1.0	0.08	3.7	0.6	16.7	<0.1	0.12	0.02
*Std OREAS902	9.6	0.86	2.8	<0.3	22.0	5.0	<0.01	0.21
*Std OREAS520	32.5	1.96	11.9	3.8	39.1	8.0	0.16	0.09
*Blk BLANK	<0.2	<0.05	<0.1	<0.3	<0.5	<0.1	<0.01	<0.02
*Blk BLANK	<0.2	<0.05	<0.1	<0.3	<0.5	<0.1	<0.01	<0.02
*Blk BLANK	<0.2	<0.05	<0.1	<0.3	<0.5	<0.1	<0.01	<0.02
*Blk BLANK	<0.2	<0.05	<0.1	<0.3	<0.5	<0.1	<0.01	<0.02
*Std OREAS902	10.1	0.95	2.4	<0.3	21.0	4.6	<0.01	0.28

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Element Method Det.Lim. Units	U	V	W	Y	Zn
	GE_IMS14B	GE_IMS14B	GE_IMS14B	GE_IMS14B	GE_IMS14B
	0.05	1	0.1	0.05	1
	ppm	ppm	ppm	ppm	ppm
PCB1	0.41	234	<0.1	6.28	33
PCB2	0.37	205	<0.1	7.09	27
PCB3	0.35	336	<0.1	4.54	54
PCB4	0.48	180	<0.1	9.80	32
PCB5	0.44	213	<0.1	8.84	36
PCB6	0.38	228	<0.1	9.01	34
PCB7	0.32	317	<0.1	12.83	53
PCB8	0.39	310	<0.1	11.60	46
PCB9	0.57	257	<0.1	8.43	40
PCB10	0.40	339	<0.1	13.62	49
PCB11	0.47	237	<0.1	7.77	44
PCB12	0.36	334	<0.1	7.40	42
PCB13	0.42	280	<0.1	8.05	44
PCB14	0.47	417	<0.1	19.21	62
PCB15	0.35	386	<0.1	13.01	54
PCB16	0.34	267	<0.1	17.17	60
PCB17	0.29	269	<0.1	22.79	84
PCB18	0.38	388	<0.1	13.37	53
PCB19	0.31	280	<0.1	12.54	43
PCB20	0.40	312	<0.1	22.18	49
PCB21	0.40	292	<0.1	11.39	46
PCB22	0.50	231	<0.1	8.35	36
PCB23	0.48	302	<0.1	10.00	42
PCB24	0.42	289	<0.1	13.13	50
PCB25	0.40	312	<0.1	11.77	44
PCB26	0.42	345	<0.1	9.47	43
PCB27	0.49	386	<0.1	7.79	40
PCB28	0.55	244	<0.1	10.97	39
PCB29	0.59	247	<0.1	7.53	53
PCB30	0.43	265	<0.1	8.47	39
PCB31	0.41	326	<0.1	6.85	32
PCB32	0.47	305	<0.1	9.89	39
PCB33	0.48	366	<0.1	9.10	43
PCB34	0.48	305	<0.1	11.64	51
PCB35	0.54	299	<0.1	15.48	43
PCB36	0.53	279	<0.1	14.54	38
PCB37	0.44	332	<0.1	13.09	45
PCB38	0.58	252	<0.1	8.56	50
PCB39	0.45	312	<0.1	7.75	44
PCB40	0.47	267	<0.1	10.96	42

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Element Method Det.Lim. Units	U	V	W	Y	Zn
	GE_IMS14B	GE_IMS14B	GE_IMS14B	GE_IMS14B	GE_IMS14B
	0.05	1	0.1	0.05	1
	ppm	ppm	ppm	ppm	ppm
PCB41	0.48	275	<0.1	12.27	52
PCB42	0.45	362	<0.1	5.27	43
PCB43	0.51	243	<0.1	9.66	40
PCB44	0.51	272	<0.1	19.16	45
PCB45	0.37	303	<0.1	10.26	44
PCB46	0.53	234	<0.1	14.20	40
PCB47	0.44	263	<0.1	10.78	43
PCB48	0.46	175	<0.1	11.49	34
PCB49	0.53	361	<0.1	18.21	48
PCB50	0.43	228	<0.1	14.82	48
PCB51	0.47	388	<0.1	10.61	45
PCB52	0.37	329	<0.1	10.37	67
PCB53	0.71	306	<0.1	7.62	56
PCB54	0.36	253	<0.1	15.33	51
PCB55	0.31	192	<0.1	17.19	50
PCB56	0.29	169	<0.1	9.78	38
PCB57	0.39	367	<0.1	6.85	40
PCB58	0.35	262	<0.1	8.24	31
PCB59	0.44	290	<0.1	12.85	36
PRC001	0.33	707	<0.1	3.47	42
PRC002	0.18	234	<0.1	1.71	25
PRC003	0.12	271	<0.1	1.19	21
PRC004	0.09	140	<0.1	2.51	57
PRC005	0.12	282	<0.1	1.12	19
PRC006	0.21	82	<0.1	2.07	16
PRC007	0.06	27	<0.1	0.29	30
PRC008	0.51	425	<0.1	5.71	64
PRC009	0.48	336	<0.1	6.72	36
PRC010	0.35	556	<0.1	9.40	27
PRC011	0.32	461	<0.1	4.01	47
PRC012	0.43	233	<0.1	5.10	29
PRC013	0.27	290	<0.1	2.46	27
PRC014	0.34	193	<0.1	9.19	42
PRC015	0.53	191	<0.1	10.30	28
PRC016	0.36	297	<0.1	4.00	33
PRC017	0.22	639	<0.1	1.40	34
PRC018	0.42	240	<0.1	7.93	36
PRC019	0.42	228	<0.1	12.68	49
PRC020	0.43	123	<0.1	9.15	25
PRC021	0.32	315	<0.1	7.43	42

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Element Method Det.Lim. Units	U	V	W	Y	Zn
	GE_IMS14B	GE_IMS14B	GE_IMS14B	GE_IMS14B	GE_IMS14B
	0.05	1	0.1	0.05	1
	ppm	ppm	ppm	ppm	ppm
PRC022	0.40	310	<0.1	4.24	36
PRC023	0.41	376	<0.1	10.17	44
PRC024	0.36	223	<0.1	12.33	54
PRC025	0.32	136	<0.1	5.43	26
PRC026	0.52	369	<0.1	11.09	46
PRC027	0.43	357	<0.1	9.12	44
PRC028	0.36	179	<0.1	8.40	63
PRC029	0.11	332	<0.1	4.31	41
PRC030	0.19	579	<0.1	0.99	28
PRC031	0.46	497	<0.1	4.00	26
PRC032	0.38	280	<0.1	5.16	37
PRC033	0.43	262	<0.1	5.73	59
PRC034	0.57	416	<0.1	15.99	19
PRC035	0.47	270	<0.1	6.26	33
PRC036	0.37	350	<0.1	8.34	48
PRC037	0.29	204	<0.1	4.73	63
PRC038	0.37	164	<0.1	6.86	27
PRC039	0.18	278	<0.1	3.03	23
PRC040	0.11	8	<0.1	1.65	21
PRC041	0.22	120	<0.1	2.68	17
PRC042	0.85	165	<0.1	14.55	15
PRC043	0.36	189	<0.1	12.59	17
PRC044	0.34	133	<0.1	8.16	26
PRC045	0.45	116	<0.1	19.98	24
PRC046	0.20	285	<0.1	9.78	60
PRC047	0.46	243	<0.1	7.94	33
PRC048	0.57	372	<0.1	6.52	40
PRC049	0.28	258	<0.1	13.22	105
PRC050	0.32	250	<0.1	15.48	117
PRC051	0.36	380	<0.1	9.18	42
PBS001	<0.05	21	<0.1	0.26	13
PBS002	0.49	332	<0.1	6.35	46
PBS003	0.42	216	<0.1	14.36	40
PBS004	0.63	259	<0.1	8.56	37
PBS005	0.10	346	<0.1	0.77	22
PBS006	0.17	559	<0.1	2.54	36
PBS007	0.37	304	<0.1	5.65	33
PBS008	0.41	496	<0.1	3.60	44
PBS009	0.10	655	<0.1	1.60	33
PBS010	0.21	268	<0.1	1.46	23

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Element Method Det.Lim. Units	U	V	W	Y	Zn
	GE_IMS14B	GE_IMS14B	GE_IMS14B	GE_IMS14B	GE_IMS14B
	0.05	1	0.1	0.05	1
	ppm	ppm	ppm	ppm	ppm
PBS011	0.11	365	<0.1	2.76	37
PBS012	0.11	654	<0.1	3.18	30
PBS013	0.05	172	<0.1	0.73	25
PBS014	0.24	475	<0.1	2.31	38
PBS015	0.33	493	<0.1	4.23	42
PBS016	0.31	567	<0.1	2.84	39
PBS017	0.12	539	<0.1	1.19	29
PBS018	0.24	179	<0.1	4.42	30
PBS019	0.35	247	<0.1	2.02	22
PBS020	0.18	195	<0.1	1.12	26
PBS021	0.39	326	<0.1	6.25	45
PBS022	0.34	407	<0.1	7.13	41
PBS023	0.23	297	<0.1	2.80	36
PBS024	0.38	401	<0.1	4.40	42
PBS025	0.62	290	<0.1	5.63	19
PBS026	<0.05	14	<0.1	0.16	12
PBS027	0.27	387	<0.1	2.46	30
PBS028	0.13	94	<0.1	0.77	16
PBS029	0.26	186	<0.1	3.78	29
PBS030	0.14	213	<0.1	0.99	21
PBS031	0.41	172	<0.1	4.73	28
PBS032	0.30	182	<0.1	4.61	32
PBS034	0.16	267	<0.1	1.56	15
PBS035	0.38	334	<0.1	2.47	26
PBS036	0.31	190	<0.1	2.44	21
PBS037	0.30	309	<0.1	8.80	35
PBS038	0.31	110	<0.1	2.44	9
PBS039	0.29	67	<0.1	3.20	25
PBS040	0.14	161	<0.1	0.99	19
PBS041	0.52	184	<0.1	10.41	41
PBS042	0.62	307	<0.1	8.30	30
PBS043	0.47	100	<0.1	4.77	19
PBS044	0.23	628	<0.1	2.28	39
PBS045	0.29	390	<0.1	3.45	39
PBS046	0.29	255	<0.1	2.51	28
PBS047	2.41	141	0.4	36.37	28
PBS048	0.49	230	<0.1	4.96	26
PBS049	0.37	411	<0.1	3.37	41
PBS050	0.52	305	<0.1	10.38	47
TR2-21	0.43	193	<0.1	11.69	53

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Element Method Det.Lim. Units	U	V	W	Y	Zn
	GE_IMS14B	GE_IMS14B	GE_IMS14B	GE_IMS14B	GE_IMS14B
	0.05	1	0.1	0.05	1
	ppm	ppm	ppm	ppm	ppm
*Rep PCB1	0.38	232	<0.1	6.20	30
*Rep PCB19	0.34	283	<0.1	12.34	42
*Rep PCB51	0.43	352	<0.1	9.76	44
*Rep PRC010	0.37	501	<0.1	9.35	28
*Rep PRC019	0.43	233	<0.1	12.52	44
*Rep PRC046	0.21	274	<0.1	9.62	62
*Rep PBS007	0.36	306	<0.1	5.54	33
*Rep PBS027	0.27	416	<0.1	2.23	32
*Rep PBS039	0.28	61	<0.1	2.83	22
*Std OREAS902	2.25	8	2.0	7.47	6
*Std OREAS520	14.62	256	30.1	15.23	23
*Blk BLANK	<0.05	<1	<0.1	<0.05	<1
*Blk BLANK	<0.05	<1	<0.1	<0.05	<1
*Blk BLANK	<0.05	<1	<0.1	<0.05	<1
*Blk BLANK	<0.05	<1	<0.1	<0.05	<1
*Std OREAS902	2.16	7	2.0	7.54	6

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