# BRITISH COLUMBIA PROSPECTORS ASSISTANCE PROGRAM MINISTRY OF ENERGY AND MINES GEOLOGICAL SURVEY BRANCH

PROGRAM YEAR:1999/2000REPORT #:PAP 99-16NAME:KIM ANSCHETZ

PROSPECTORS REPORT	
on the	
(99 LB Grid)	
	JAN 3 1 2000
Greenwood Mining Division British Columbia	- CORAM

**British Columbia** 

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North Latitude 49<sup>4</sup>22' West Longitude 118 55'

NTS 082E/7

Prepared for Prospectors Assistance Program

Prepared by Kim Anschetz P.O. Box 152 Rock Creek, B.C. V0H 1Y0

January 2000

### PROSPECTORS REPORT 99 LB GRID

### TABLE OF CONTENTS

### APPLICATION

PART A

Application for Funding Approval Letter JAN 3 1 2000

RECEIVED

GOVERNMENT AGENT

PART B

Exploration targets include Copper and Gold skarns and precious high angle shears and quartz veins.

### REPORT

### SUMMARY

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- 1.0 Introduction
  - 1.1 Location, Access and Physiography
  - 1.2 Land Status
  - 1.3 History
  - 1.4 1999 Work Program
- 2.0 General Geology and Mineralization
  - 2.1 General Geology
  - 2.2 Exploration Targets

### 3.0 Discussion of Results

- 3.1 Procedure
- 3.2 Rock Chip Geochemistry
- 3.3 Stream Sediment Geochemistry
- 4.0 Conclusions and Recommendations

## APPENDIX

Appendix AStatement of QualificationsAppendix BGeochemical Assay Results and Rock Chip Sample SheetAppendix CReferences

### MAPS IN POCKET

Topographic Map Claim Map Sample Location Map Work Maps

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### **99 LOUIS BOSSHART PROJECT**

### SUMMARY

This report pertains to the 1999 Prospectors Assistance Program Reference Number 99/2000 P36 to partially assess the precious and base metal potential of the 99 Louis Bosshart Project area, located in south-central British Columbia. The centre of the 99 Louis Bosshart Project is located at approximately 49 22' Latitude and 118 55' Longitude and can be found on the NTS Mapsheet 82E/7. The 99 Louis Bosshart is generally underlain by metasediments and metavolcanics of the Upper Paleozoic Anarchist Group; granodiorite and diorite of the Jurassic Nelson intrusions; and andesites, tuffs and conglomerates of the Eocene age.

Exploration targets included copper/gold skarns and precious metal mineralization associated with quartz veins and shear zones. Continued exploration efforts should include investigating the anomalous stream sediment and rock outcrop samples with follow-up geochemical and geophysical programs

### **1.0 INTRODUCTION**

### 1.1 LOCATION, ACCESS and PHYSIOGRAPHY

The 99 Louis Bosshart Project property is located in south central British Columbia. The project is centered approximately 22 km north of the village of Westbridge along the Christian Valley road between the Kettle River and Hoodoo Lake, all within the Beaverdell Range. (Figure #1). It is found on NTS Mapsheet 82E/7 at 49 22' Latitude and 118 55' west Longitude.

The property is accessed from the Christian Valley road along the Grouse Creek road that bisects the property from the southeast corner to the northwest corner.

Elevation in the region ranges from 760 metres along Grouse Creek to 1220 metres along the upland plateaus. Topography consists of gently rolling hills in the plateau areas to extremes reliefs in the drainages. Local topography is rugged with heavily forrested, steep cliffs.

### 1.2 LAND STATUS

No Mineral Tenure is held by the writer of this report in the area investigated under this Propsectors Assistance Program. Mineral Tenure Map 82E/7 indicates the Rose #1 thru #7 two post claims have been located on the west side of the present grid and the twenty unit LARRY Claim lies to the east. Older claim posts were observed during the work program.

### 1.3 HISTORY

The project area has been explored intermittently since 1878. Silver, gold and copper were discovered in 1896 and surface programs continued up through the 1960's. In 1981 the Rock Creek Joint Venture completed a program of soil sampling, geologic mapping and prospecting.

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### 1.4 1999 WORK PROGRAM

The 1999 work program which consisted of 50 field days began May 29, 1999 and ended on October 30, 1999. A 4000 metre baseline was established from which 21 north/south grid lines each measuring 6600 metres in length were set out. Thirty (30) rock chip samples were collected along the grid and of these samples collected, 15 were submitted for assay. Fifty (50) stream sediment samples were also collected during the program and submitted for assay.

Magnetometer readings were obtained from 33.5 kilometres of grid, primarily from the east and west boundaries and the southern half of the grid. The magnetometer program was hampered by extremely wet weather that caused malfunction of the magnetometer equipment. This provided erroneous results which were recorded but have not been included in this report.

### 2.0 GENERAL GEOLOGY and MINERALIZATION (Fig #2a, 2b & 2c)

### 2.1 GENERAL GEOLOGY

Anarchist Group metasediments and metavolcanics are intruded by small bodies of ultramafic and mafic rocks as well as large bodies of diorite and granodiorite which are part of the Jurassic Nelson intrusions. In turn the older rocks are overlain unconformably by Tertiary age sediments and volcanic flows of the Eocene Penticton Group. Scattered occurrences of disseminated and fracture filling mineralization occurs primarily in the greenstones, including pyrite and chalcopyrite, minor galena and sphalerite, malachite and azurite staining. Massive magnetite with minor copper was also observed within the greenstone sequence. Quartz veins with thin massive sulfide lenses were also noted.

### 2.2 EXPLORATION TARGETS

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1. Steeply dipping, high grade gold bearing quartz veins related to fault zones usually consisting white quartz with minor base metal sulfides.

2. Steep dipping epithermal veins usually silver and gold bearing related to Tertiary volcanism

3. Copper gold skarns hosted by Anarchist Group? rocks near their contact with Nelson intrusives. Skarn mineralization usually forms tabular bodies in both



QUATERNARY

PLEISTOCENE OP!

TERTIARY MIOCENE

EOCENE

Eor OLALLA RHYOLITE: myclite breccia, massive obsidian and related dykes

Ema

Es

#### MARRON GROUP

Undifferentiated andes"e, dacite and trachyte of the Marron Group: may include minor epiclastic rocks equivalent to Ewl and Esb.

LAMBLY CREEK BASALT: rusty weathering black basalt, with

burble-off-burble-and pyroxene phenocrysts to 5 mm in an aphanitic black matrix occurs as columnar jointed flows, a few metres thick above Mesozoic strata, K-Ar age of 0.762 Ma determined by Church. 1981

NE PLATEAU BASALT: and/csite and basalt with augite and hornblende phenocrysis to 5 mm in a black aphanitic matrix: forms massive flows to 20 m thick locally undertain by poorly sorted boulder conglomerate and pebbly sandstone: X-A: cooling ages of 2.9 and 1.9 Ma: includes Daves Creek Basalt (14.9 Ma) and Carrot Mountain aikali basalt (11.8 Ma)

SKAHA FORMATION: brecciated greenstone (Old Tom Formation), heccuateo chert (Shoemaker Formation, Es1), and brecciated granites (Oliver Granite, Es2) recting as fault slices hundrerts of metres across, above the White Lake Formation on genity dipping autis: includes undofferentiated poym, so fanglomerate and arkose resting unconformably on thes: orecciated rocks: near fack Creek includes hetarogeneous epiclas...; breccia (Klondike Mountain Formabon)

WHITE LAKE FORMATION: massive to thick bedded volcanic breccia and

pyriclestic rocks with clasts of Trepanier Rhyolite and Kitey Lake and Yellow Lake formations: includes interbedded medium and thin beds of brown sandistone and: Jayey sittsone, minor carbonaceous seams: includes minor trachyte and andesite. Palynomorphs from Powers Creek

Ewl

Em

indicate a Midnle Ecceile or older age MARAMA FORMATION: medium brownish grey, flow bended decite with subhedrai plagioclase, hornblende and biotite phenocrysts to 5 mm in an aphanitic ground: forms the top of Black Knight Mountain, Mount Bouchere, Aenees Sune, Mount Law



Ek

MARAMA FORMATION- IMPIT LAKE MEMBER: recessive, reddish weathering, amygdaloual, trachyandesite with minor intercalated pyroclastic deposits: includes undifferentiated intrusive equivalents

KITLEY LAKE FORMATICH: massive, yellowish to buff, trachyte to trachyandesite: plagioc.ase and biotite glomerophenocrysts to 3 cm (10 % of the rock) in a finely crystalling groundmass: includes ash flow tuff and minor mudstone includes undifferentiated intrusive equivalents Church determined K-Ar ages between 52.9 (biotite) and 44.2 Me (whole-rocks)

YELLOW LAKE FORMATION: massive to thick, tabular flows of buff to

light ten pyroxene-rich, malic phonolite locally with rhomb anothoclase phenocrystc and primery analoite, abundant zeolite fills cracks and amygclules: includes undifferentiated intrusive equivalents

Eyl

Etr

TREPANIER RHYOLITE: while and locally pink, greanish or light grey, flow bandled mivolite with subhedrial quarts, hornblende and biotite phenocrysts u-3 mm in an aphanitic matrix. K-Ar ages of 47.7 and 6 ± 2 M a ware determined by Church (1981) west of Trepanier Esb

SPRINGBROOK FORM-TION: poorly sorted, massive to thick bedded, immetura, coarse boulcer and pebble conglomerate. Clasts to 50 cm are rounded, but of row sphericity and are locally derived (chert, greenstone, granite, an I other pre-Eocene rocks with fewer Marron Sroup clasts, mainty Yethow Lake and Kitley formations). Near Rock Creek Ims van consists 11 while to light grey, medium bedded, feldspetitic sandstorie: instane and shale with coally partings, named the Katle Rever Format

### LEGEND

MESOZOIC

MESOZOIC

20

-EOZOIC

PAL

MESOZOIC

### UPPER TRIASSIC AND/OR LOWER JURASSIC RCSSLAND AND NICOLA GROUPS HOSDENING HIT INCOLE GROUP of Agenerate and volcanic breccia of greenstone ragments locally with limestone clasts, minor greywacke, minor interbedded limestone. Includes lenses of silicified equivalents: may include undifferentiated Lower Juressic volcanics of similar uTry lithology uTrns

Rusty weathering, black pyrtic state, phyllite and argilite, locally silicified or "cherty": minor quartiziterminor interbedded argillaceous imestone: includes undifferentiated greenstone lenses



MIDDLE AND LOWER TRIASSIC (?) BROOKLYN LIMESTONE AND "SHARPSTONE CONG! OMERATE": while BROOKLYN LIMESTONE AND "SHARPSTONE CON'?! OMERATE": while weathering, thick beddad, light grey limestone com---unity win rounded to angular detrital "chert" grains: minor greenish sutstme and massive, resistant, breccie with angular, roughly equant, clasts to 10 cm across, of "chert" and greenstone and locally limestone in a matrix of coarse sand and grit of the same metrial: grades to "chert" sandstone and "chert" grit by decrease in grain size: minor green and bleck regilite, partly a fine grained tuff: grains and matrix strongly silicified: "chert" and andesitic greenstone fragments derived mainly from the Knob Hill foroup: limestone mostly from the Brookly Formation, and locally from the Attwood Group: limestone contains Middle Triassic fossils

### CARBONIFEROUS OR PERMIAN



Trbs -

KNOB HILL GROUP: massive "chert" (largely silicified greenstone). greenstone and amphibolite: minor limestone or marble: minor "sharpstone": age unknown



ATTWOOD GROUP: light grey limestone with minor interbedrisd chert: contains Carboniferous fossils

#### CARBONIFEROUS



BLIND CREEK FORMATION: medium bedded grey limestone and calcareous argilitie; lacks penetrative fabrics, low greenschist lauies metamorphism



ALEOZOH

BARSLOW FORMATION: thin bedded, brown silty sizte and argillaceous siltstone: facks penetrative fabrics, low greenschist facies metamorphism

### CARBONIFEROUS OR OLDER

NUCS ON OLDER ANARCHIST GROUP: dark grey weathering, recessive, emphabolite greenstone, quartz-blottle schist, quartz-blottle schist, imnor serpentinzed peridotite: "chert" breccus har resembles Thri is locally included: CPap-peridotite and serpentinized equivalents: Ciriza-CPa nnhibolite: age unknown

ho.26

Ec	CORYELL SYENITE: alk fic to cato-alkalic, high level, pink and buff sventre and quartz mov. prive and trachytic pink feldspar porphyry dykes:		CPko	KOBAU GROUP. undwided amphibolite. greenschist, quartole, mice schist, greenstone-minor marble: strongly foliated with penetrative flaser fabrics: age unknown
的大利日本的基本	Formation: gradational is pulsiskite and to Shingle Creek Porphyry:		ORDOVICIAN	(?) TO DEVONIAN (?)
	probably includes JKg indifferentiated in East half of map area: poorly dated		DBe	Schist, thin bedded argillaceous limestone, slate and limestone includes
BALL MARTIN PARTY			ODS	metamorphosed equivalents mostly bioble-diopside-quartz skarn and marble: age unknown
and the second	aniwallo CHEER, POMPHYNY, imassive, built and pink, fine grained porphynicg granke and feisite with euhedral phenocrysts of K-feldspar to 10 cm across: occurs as dykes under, and feeders to, the volcanic rocks of the Marron Grupp, especially the Kifley Lake Formation: a shallow level equivalent of the Coryall Syenite: includes momb porphyries and related rocks		PROTEROZO	DIC (?) AND PALEOZOIC (?) GRAND FORKS GNEISS
	OKANACAN ONFICES	and sold	- guin	Myonius biolite lebcogranodionie. Preto unit x
Egn	Induction oneSS massive, medium grey weathering, resistent homblend-blother gracificrite orthognesis, strongly foliated: gracies to mytomic gnetiss, mytivite and blastomytonite; minor amphibolite and paragness; minor schrift minor pegmatite and apite; strongly chlomized along Okanagan Fault; grades eastward (and up the structural succession) io JKg, mJg and Pm units of which it is presumed as to the sheared aduitatent probably also includes snared.	DIOIC	Pgfo	Medium crystalline, well foliated biotte homblende granodionite orthogneiss: Preto unit IX
	equivalents of the Avarchust Group: presumed sheared and thermaliy overprinted during the Socene: Egn1- quartz chlorite microbreccie and related altered rocks close to the Okenegan Fault	ID PALEC	Pgfa	Amphibolite. <code>amphibolitic gneiss.</code> minor marble: Preto unit ${\cal N}$
Egng	Massive, light grey weathering, biotite granite gneiss and granodionite gneiss with pegmaple veins and sills	ZOIC AN	Pgfs	Coarsely crystalline garnol-bloite scriist, into foliatod quartzite, minor marble, abundant pegmawa and leucogneiss. Preto unit III
Ea	Hornblende granodiorka, massive, resistant, grey weathering, coarse grained, equigranular in asocranc with euhedral fresh black hornblende crysteis, locally weakly oliated, age poorly constrained	ROTERC	Pafa	Coarsely crystalline, thick layered quartaite, minus merble and pegmane Preto unit if
RETACEO		٩.		
JKg	OKANAGAN BATHOLTI : massive. light grey weathering, medium- to coarse-grained, equigrinula; to porphythic, unfoliated to weakly folketed, fresh bicthe grandburg and grande includes undufferentiated		Pgfg	Sillimentie-biotiti-quartz paragneiss, amphibolite and amphibolite gneiss, marchie, biotite schist and gneiss, garner-inothe-quartz schist, micaceous quartzite: includes minor leuco-orthogne.us:Preto unit I
	granodionite of the Nel: on suite: age poorly constrained			MONASHEE L.VEISS: grey, massive, biotite granodionte gneiss:
Jo	OLIVER PLUTON: mass: e. unfoliated, medium grained porphyritic biolite granule with weakly folicited, equigranular hornblende granodiorite along the southern border: in isultes Job, lootte-hornblende diorite agmabite and Jog, massive garnei-muscovite granite; age poorly constrained	s. (	Pm -	gradational westward with Egn. but not overprinted by the Eocene event that affected the rocks nearer me Okanagan Fault may be equivalent or related to Pgt: may include equivalents of ODs; age unknown
			Outcrop bour	odan.
	OSOYOOS GRANODIONTE: recessive, pasty greenish, homblende granodionte: pervisave - saussuritized, chloritized, sheared and fractured; age unknowr		Probable stra	tigraphic contact, location approximate.
			Geological co	ontact, relations unknown, poscibly faulted.
MIDDL	E JURASSIC		Strike and dip	o of bedding.
10-10-10-10-10-10-10-10-10-10-10-10-10-1	medium grey weatherin j. medium- to coarse-grained, equigranular.		Strike and dip	o of foliation.
	undifferentiated biotite granute of the Valhalla suite: age poorly		Trend and plu	inge of lineation and minor folds.
	constrained		Interred fault	are and displacement unknown
	OLALLA PYROXENITE: L'ack. fresh, massive, medium- to coarse-		interred norm	al fault and unknown circle on downthrown eide
	grained pyroxenite, horr blendite, serpentinite and peridotite		Interred E	a nam, are unitidwit, circle on downithrown side.
BULL MARKEN			merred E0Ce	ne normai raun, circle on downthrown side
494	<pre>krcuser: stEMTE: mas.ive, medium grained, biolite hornblende granocliorite with a marçunal zone of megacrystic, mesocratic coarse grained hornblende syste</pre>		silde- inferred to foliation.	g raunt in metamorphosed rocks, roughly parallel

0

Recommended citation: Tempelman-Kluit, D.J. 1989: Geology, Penticton, British Columbia; Geological Survey of Canada, Map 1736A, scele 1:250 000 garnet-pyroxene-magnetite skarns and quartz-pyroxene hornfels within calcareous formations near their contact with the intrusive.

### 3.0 DISCUSSION OF RESULTS

### 3.1 **PROCEDURE**

All surveys and locations related to the LB grid within the Louis Bosshart Project area were accomplished by hip chain and traverse from UTM coordinates 5470000 north and 358600 east. Rock chip and stream sediment samples were collected and sent to Acme Analytical Laboratories Vancouver, B.C. for geochemical analysis.

### **3.2 ROCK CHIP GEOCHEMISTRY**

Of the fifteen rock chip samples sent for assay, rock chip sample #99LB L1400 east 4250 north was highly anomalous showing 23 ppb gold, 21,958 ppb silver and 5581 ppm copper. The sample was taken from an old trench that had exposed massive sulfide lenses related to quartz veining.

### 3.3 STREAM SEDIMENT GEOCHEMISTRY

Several interesting anomalous gold assay results were obtained from the stream sediment sampling program. These include SS99 LB 2500E 2550N which returned a gold assay 7477 ppb along with a silver result of 983 ppb The second highest gold value came from sample number SS99 LB 2500E 5950N. This sample assayed 2355 ppb gold and 939 ppb silver.

### 4.0 CONCLUSIONS AND RECOMMENDATIONS

Although the current program did not identify specific drill targets the reconnaissance style exploration of the 99 Louis Bosshart Project was successful in developing targets for additional detailed exploration. The target areas would include

following up the highly anomalous stream sediment samples and further investigation of the massive magnetite body located at approximately line 2500E, 4300N.

Respectfully submitted by

Kim Anschetz, Prospector

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APPENDIX A

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Statement of Qualifications

### STATEMENT OF QUALIFICATIONS

I KIM ANSCHETZ of Rock Creek, British Columbia DO HEREBY CERTIFY:

- 1. THAT I am a Prospector with an address of P.O. Box 152 Rock Creek, British Columbia. V0H 1Y0.
- 2. THAT I personally supervised the 1999 Propsectors Assistance Program discussed in this report.

DATED this <u>30</u> day of <u>Jan</u>, 2000

Kim Anschetz, Prospector

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# APPENDIX B

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Geochemical Assay Results and rock Chip Sample Sheet

Image: A construction of the state	· · / ·	Som .								970					, <b>747.</b>				****						. j							
UMU   N   G   N   D   M   D   M   D   M   D   M   D   M   D <thd< th="">   D   D   D</thd<>		<b>7</b> 7			Ì	<u>411</u> 20	ler 0	N.	Bo 10015	D P	RO	UEC m, s	2T poka	99. na 1	LB A U.	F. S.A.	116 99	218	A Si	000 Amit	)25( red	i Ny t K	Pa In A	ige nach	1 •t2							
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String box In the bit bit Di Di 2 + 2 + 5 + 5 + 5 + 5 + 5 + 5 + 5 + 5 +			900	908 9	nom s	en opt	ppe	pine .	ada	t ppm	90#	pipilo j	ppm (	opa p	pa ppa	, ppm	ppa	8	1 pp	e ppe	1	ipe 1	ppm	1	1	t pps	ppm	900 p	çm çç	m ppm		9
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S 9418 2506 45504 1.9 70 4 35 6 15 26 12 20 11.8 8 2 70 2.5 225 11 8 2.9 9.1 3/.1 8 2.9 9.1 3/.1 8 4 7 1.5 73 .4 1.08 24 24 2.6 91.7 92 <1.1.07 .01 6.7 4 .04 7 .3 04 .5 01 15 0 S5 9418 2506 45504 1.39 70 4 3.4 7 .7 7 5 1 364 2.96 10.2 2.4 2 8 13.7 28 6 .22 2.5 .7 3 10 9 .38 08 2.4 24 2.2 .6 91.7 92 <1.1.07 .01 6.7 4 .04 7 .3 04 .5 01 15 0 S5 9418 2506 45504 1.30 11 8 31.21 29 06 166.7 266 11.3 74 598 3 16 13 4 2.3 705 7 11 7 42 6 38 43 2.91 97 43 087 24 4 32 0 54 97 9 075 <1 1 13 010 08 3 .05 8 .1 03 5.0 0.3 7.5 S5 9418 2506 35504 1.37 35.5 14.1 18 227 3 175 14 5 18 7 910 3.37 155 1.9 5 4 11.3 44 1 .44 .42 96 15 .40 09 724 9 33.8 .87 101 6 .09 <1 1 30 .06 3 .05 8 .1 00 5.0 0.3 7.5 S5 9418 2506 35504 1.36 29 94 42 46 704 0 157 34 3 13 1 997 3.49 18 6 2.2 48.7 12.7 43.6 .40 39 .81 99 91 90 50 .105 23 5 35.6 .00 105 23 5 .30 4 .11 13 018 08 3 .05 6 .2 04 59 <0 1 15.0 S5 9418 2506 35504 1.38 1.0 29 09 42 46 704 0 157 34 3 13 1 997 3.49 18 6 2.2 48.7 12.7 43.6 .40 39 .81 99 50 .105 23 5 35.6 .00 105 28 56 .04 105 .11 4 05 7 2 .05 6 1 < 61 15.0 S5 9418 2506 35504 1.06 29 0 42 46 704 0 157 34 3 13 1 997 3 49 18 6 2.2 48.7 12.7 43.6 .40 19 91 90 50 .105 23 5 33.4 .81 142 4 .046 <1 1.20 .618 06 3 .05 6 .2 04 59 <0 1 15.0 S5 9418 2506 33504 1.40 30.82 36 51 214.8 179 10 7.3 49 18.6 2.2 48.7 12.7 43.6 .40 19 91 90 50 .105 23 5 33.4 .81 142 4 .046 <1 1.20 .618 09 3 .05 8 .3 04 5.8 <01 15.0 S5 9418 2506 33504 1.10 19 91 22.55 225 6 119 8 5 6 4 058 3.08 9.8 3.1 9 7 15.0 38 3 .25 31 1.25 95 .44 106 29 2 3.3 7 .44 68 9 057 <1 64 000 66 5 .04 10 <1 63 4 6 1 15.0 S5 9418 2506 32504 1.17 17.72 25.2 125.0 113 8 4 67 519 3 44 9.4 4.2 18 7 16.2 37 9 31 .23 73 11 .25 73 14 64 9 057 <1 64 000 66 5 .04 10 <1 62 4 5 61 15.0 S7 9418 2507 25504 1.17 17.72 25.2 125.0 113 8 4 67 519 3 44 9.4 4.2 18 7 16.2 37 9 31 .23 73 11 .25 73 14 .616 29 12 7 .79 9 1 19 008 06 4 9 4 10 1 0 2 4 5 61 15.0 S7 9418 2507 25504 1.3 21 92.55 33 94 151 9 248 34 3.11 5 73 2 91 57.9 23 4 196 18 3 7 26.6 10 39 970 113 0 7 7 09 079 16 4 1631 .56 170 90 1		55 99 8 25005 4750M	1.10	21.74.71	- 64 16		1. 1. A. C.	٤١		5 79 1		22.2		M C	ъ с	2 \ A7		70	0 <b>96</b> 78					•7		к 1	64	14	•		1 47	<b>K</b> 0
SS 99L8 2506C 43504 86 15 32 19 33 128 7 177 7.7 5 8 364 2.96 10.2 2.4 2 8 13.7 28.6 .22 .23 .73 109 .38 .097 28 2 35 9 .29 61 1 .076 <1 67 000 85 4 .03 <5 .2 < .82 3 4 03 7.5 SS 99L8 2506C 43504 1364 13 12 29 06 166.7 266 11.3 7 4 509 3 16 13 4 2.3 705 7 11 7 42 6 39 43 2.91 97 43 087 24 4 32 0 54 97 9 0.5 <1 1 13 010 08 3 .05 8 .1 18 05 7 2 .05 6 1 < .01 15 0 SS 99L8 2506C 35504 1.75 35.51 41.18 227 3 175 14 5 11 7 910 3.37 15.5 1.9 5 4 11.3 44 1 .44 .42 56 15 .46 .09 24 9 33.8 .87 101 6 .09 <1 3.9 0.5 11 13 010 08 3 .05 8 .1 18 05 7 2 .05 6 1 < .01 15 0 SS 99L8 2506C 35504 1.30 29 09 42 46 704 0 157 14 3 11 1 997 3 49 18.6 2.2 48.7 12.7 43.6 .41 39 81 99 50 .105 23 15 35 6 .01 102.8 .000 <1 3.9 05 6 .2 04 5.9 < 01 15.0 SS 99L8 2508C 35504 1.08 29 09 42 46 704 0 157 14 3 11 1 997 3 49 18.6 2.2 48.7 12.7 43.6 .41 39 81 99 50 .105 23 15 35 6 .01 102.8 .000 <1 3.9 05 6 .2 04 5.9 < 01 15.0 SS 99L8 2508C 33504 1.40 30.82 36 51 214.8 179 147 13 6 816 3 21 24.3 2.7 280 6 104 45.5 .46 .44 1.04 14 4.7 .097 28.5 33.4 .01 162 0.060 <1 3.20 01 4 .00 06 5 .04 19 < .1 20 .018 09 3 05 6 .2 04 5.9 < 01 15.0 SS 99L8 2508C 33504 1.01 19 19 12 2.55 225 6 119 8 5 6 4 .058 3.08 9.8 3.1 9 7 15.0 38 3 .25 31 1 25 95 .44 106 29 2 33.7 .44 68 9 057 <1 64 000 06 5 .04 19 < .1 83 44 01 15 0 SS 99L8 2508C 33504 1.11 19 12 2.55 225 6 119 8 5 6 4 .058 3.08 9.8 3.1 9 7 15.0 38 3 .25 31 125 95 .44 106 29 2 3.7 .44 68 9 057 <1 64 000 06 5 .04 19 < .1 83 44 01 15 0 SS 99L8 2508C 31504 1.11 19 12 2.55 235 13 13 8 6 67 519 3 44 9.4 4.2 18 7 16.2 77 9 31 .23 79 116 4 .04 63 17 37 1 .46 72 7 059 1 19 000 06 4 .04 10 1 0 2 .45 6 11 15 0 ST 99L8 2508C 31504 1.12 17.7 2.52 12 75.0 113 8 4 67 519 3.44 9.4 4.2 18 7 16.2 77 9 11 12 7 .09 11 9 000 06 4 .04 10 1 0 2 .45 6 11 15 0 ST 99L8 2508C 31504 1.12 17.7 2.53 13 94 151 7 240 9.1 57 3 2.9 157 9 2.0 4 194 8 3 7 26.6 10 30 9.70 113 0 .10 7 19 16 13.0 140 000 16 5 .04 19 < .1 83 44 01 15 0 ST 99L8 2508C 31504 13.13 94 151 7 2.48 34 9.1 3 11 5 73 2.9 157 9 2.0 4 795 DEG. C FOR ONE HOUR AND 13		SS 9918 2500E 4550N	1.39	- 21.35-31 - 30 48 30	1.55.22	••• c• 6.1 28	) 11.8	1.2	700 2.5	7 23.0	1.7	2.9	9.1 3	- J 17.1	49.4	2 1.97 7 1.50	- 73		068 20.	9 CO.4 4 24.2	.46	11.7 BS	। य १ व	1.07	n	- J 17 4		7	.] .	)3 4 1 D4 4.5	5 .03	15 P
SS 9968 2500C 41504 11 18 31.21 29 06 166.7 266 11.3 74 508 3 16 13 4 2.3 705 7 11 2 42 6 38 43 2.91 97 43 087 24 4 32 0 54 97 9 075 41 13 018 08 3 .05 8 .1 0.03 7.5 SS 9988 2506C 37508 1.75 35.51 41.18 227 3 175 14 5 11 7 910 3.37 155 1.9 5 4 11.3 44 1 .44 .42 56 85 .46 .099 24.9 33.8 .87 101 6 .099 41 3.9 015 .11 4 05 7 2 .05 6 1 4 .01 15 0 SS 9988 2506C 35508 1.08 29 94 42 46 704 0 157 34 3 13 1 997 3 49 18.6 2.2 48.7 12.7 43.6 .4) 39 81 99 50 .105 23 6 35 .6 .01 102.8 .000 41 1.3 018 08 3 05 6 .2 04 59 4 0 15.0 SS 9988 2508C 35508 1.08 29 94 42 46 704 0 157 34 3 13 1 997 3 49 18.6 2.2 48.7 12.7 43.6 .4) 39 81 99 50 .105 23 6 35 .6 .01 102.8 .000 41 1.3 018 08 3 05 6 .2 04 59 4 01 15.0 SS 9988 2508C 33508 1.06 30.82 36 51 214.8 179 147 13 6 816 3 21 24.3 2.7 220 4 104 4 5.5 .44 4 1.04 04 47 .097 25.5 33.4 .01 162 0.000 41 1.20 .018 09 3 05 6 .2 04 59 4 01 15.0 SS 9988 2508C 33508 1.10 19 19 12 2.55 225 6 119 8 5 6 4 058 3.08 9.8 3.1 9 7 15.0 38 3 .25 31 1 25 95 .44 106 29 2 33.7 .44 68 9 057 41 64 000 66 5 .04 10 4 31 04 4 01 15 0 SS 9988 2508C 31508 1.01 19 19 12 2.55 225 6 119 8 5 6 4 058 3.08 9.8 3.1 9 7 15.0 38 3 .25 31 125 95 .44 106 59 7 0 93 1 19 008 06 4 .04 10 1 0 4 .4 0 1 15 0 ST 9988 2508C 31508 1.17 17.7 2 25.7 125.8 113 8 4 67 519 3 44 9.4 4.2 18 7 16.2 37 9 31 .23 79 116 4 .04 61 7 37 1 3 .66 77 0.99 1 19 008 06 4 .04 10 1 0 42 4 5.6 115 0 ST 9988 2508C 31508 1.17 17.7 2 25.7 125.8 113 8 4 67 519 3 44 9.4 4.2 18 7 16.2 37 9 31 .23 79 116 4 .04 61 7 37 1 3 .66 72 7 0.99 1 19 008 06 4 .04 10 1 0 42 4 5.6 115 0 ST 9988 2500 13 21 329.55 33 94 151 7 248 34 3 311 5 73 2 97 57.9 23 4 194 8 3 7 26.6 10 39 970 113 0 77 49 079 16 13.0 140 27 0 59 1 19 008 06 4 .04 10 1 0 2 4 5 6 11 15 0 ST 9988 252 13 21 29.55 33 94 151 7 248 34 3 311 5 73 24 9 57.9 23 4 194 8 3 7 26.6 10 39 970 113 0 7 7 49 079 16 4 163 1 .56 170 9.100 411, ANALYSIS BY 1CP/ES & MS.		SS 99LB 2500E 4350H	. 86	15 32 19	33 12	8.7 17	1.7	51	364 2.9	6 10.2	2.4	2.0	13.7 2	38.6	22 .Z	3.73	109	. 38 .	697 28	2 36 9	. 29	4.1	i -1	67	06 0	64	.03	ব	.2 4.1	12 34	1 03	7.5
SS 9948 25066 37504 1.75 35.51 41.18 227 3 175 14 5 11 7 910 3.37 15.5 1.9 5 4 11.3 44 1 .44 .42 96 85 .48 .099 24.9 33.8 .87 101 6 .099 <1 1.39 .015 .11 4 05 7 2 .05 6 1 <.01 15 0 SS 9948 2506 35504 1.08 29 09 42 46 704 0 157 34 9 18 6 2.2 48.7 12.7 43.6 .4) 39 81 99 50 .105 23 6 35 6 .8 102.8 .960 <1 1.33 84 8 0 9 56 6 .2 44 59 < 61 15.0 SS 9948 2506 33504 1.60 30.82 36 51 214.8 179 14 7 13 6 816 3 21 24.3 2.7 220 4 10.4 45.6 .44 1.04 84 47.097 25.5 33.4 .8 1.162 4 .060 <1 1.33 84 60 9 5 6 .2 44 59 < 61 15.0 SS 9948 2506 33504 1.60 30.82 36 51 214.8 179 14 7 13 6 816 3 21 24.3 2.7 220 4 10.4 45.6 .44 1.04 84 47.097 25.5 33.4 .8 1.162 4 .060 <1 1.29 .016 69 3 05 8 .3 04 58 < 01 15.0 SS 9948 2506 33504 1.10 19 91 22.55 225 6 119 8 5 6 4 498 3.08 9.8 3.1 9 7 15.0 38 3 .25 31 1 25 95 .44 106 29 2 33.7 .44 68 9 057 <1 64 000 06 5 .04 10 <1 83 44 01 15 0 SS 9948 2506 25504 1.17 17.7 2 25.7 25.0 113 8 4 67 519 3 44 9.4 4.2 18 7 16.5 37 9 31 .22 7 19 116 4 .165 31 7 37 1 .46 68 9 057 <1 64 000 06 5 .04 10 <1 0 2 4 5 61 15 0 ST 9948 2507 25504 1.17 17.7 2 25.7 25.0 113 8 4 67 519 3 44 9.4 4.2 18 7 16.5 37 9 31 .22 79 116 4 .165 31 7 37 1 .46 72 7 059 1 19 008 06 4 9.4 10 1 0 02 4 5 61 16 0 ST 9948 052 13 23 129.55 33 94 151 9 244 34 3 11 5 73 29 57.9 23 4 194 8 3 7 26.6 10 39 976 11 30 .77 49 079 16 13.0 1 41.62 3.09 15 7 51 1.90 210 2 2 1 22 192 5 9 01 15 0 ST 9948 052 13 73 129.55 33 94 151 9 244 3 11 5 73 2 97 57.9 20 4 7 95 DEG. C FOR ONE HOUR AND 13 DILUTED TO 300 ML, ANALYSIS BY 1CP/ES & MS.		SS 99LB 2500C 4350W	3.30	31.21 25	9.06.16	6.7 26	5 11.0	11	588 3	6 13 4	2.3	705 7 1	11.2 4	2 6	30 .4	3 2.91	97	43	087 24	4 32 0	54 9	7 9 07	5 <1	) 13 -	))0 0	8 3	.05	8	.ı.,	an 5.0	.03	7.5
SS 99LB 2506C 3550N 1.30 29 09 42 46 704 0 152 34.3 13 1 907 3.49 18.6 2.2 48.7 12.7 43.6 .4) 39 81 99 50 .165 23.6 35.6 .8/ 102.8 940 <1 1.30 848 08 3 05 6 .2 44 59 < 81 15.0 55 99LB 2506C 3350N 1.60 30.82 36 51 214.8 179 14 7 13 6 816 3 21 24.3 2.7 280 4 10.4 45.6 .44 1.04 84 47.097 25.5 33.4 .8L 102 4 .040 <1 1.29 .010 99 3 05 8 .3 04 5 8 + 01 15.0 SS 99LB 2506C 3550N 1.81 19 91 22.55 225 6 119 8 5 6 4 458 3.08 9.8 3.1 9 7 15.0 38 3 .25 .31 1 25 95 44 106 29 2 33.7 .44 68 9 057 <1 64 000 06 5 .04 10 + (3. 83 44 01 15 8 SS 99LB 2506C 2550N 1.17 17.72 25.21 275.8 113 8 4 67 519 3 44 9.4 4.2 18 7 16.2 37 9 .31 .25 95 14 106 31 7 37 1 .46 68 9 057 <1 64 000 06 5 .04 10 + (3. 83 44 01 15 8 SS 99LB 2506C 2550N 1.17 17.72 25.21 275.8 113 8 4 67 519 3 44 9.4 4.2 18 7 16.2 37 9 .31 .25 97 115 44 .146 31 7 37 1 .46 68 9 057 <1 64 000 06 5 .04 10 + (3. 84 40 1 15 8 ST 99LB 250CC 2550N 1.17 17.72 25.21 275.8 113 8 4 67 519 3 44 9.4 4.2 18 7 16.2 37 9 .31 .25 97 115 .4 .146 31 7 37 1 .46 12 7 0.59 1 19 008 06 4 .94 10 + 02 4 5 81 15 0 ST 99LB 250CC 2550N 1.17 17.72 25.21 275.8 113 8 4 67 519 3 47 95 0 EG. C FOR ONE HOUR AND 13 DILUTED TO 300 ML, ANALYSIS BY 1CP/ES & MS.		SS 9918 2500E 37508	1.75	35.51 41	1. 18 22	9 B B	5 14 5	31. Z	910 J.I	W 15.5	1.9	541	11.3 4	41	. 44 . 4	2 %	5	,48 .	099-24.	9 33.8	. 87 3	1 6 .05	•	1.39.	915 . 1	4	95	,	5.0	<b>15</b> 6 1	1 4 . 01	15.0
55 994.8 2506 33500 1.60 30.82 36 51 214.8 179 14 7 13 6 816 3 21 24.3 2.7 280 4 10.4 45.6 .44 1.04 0 47 .097 25.5 33.4 .01.162 4 .040 -1 1.29 .018 09 3 05 8 .3 04 58 + 01 15.0 55 994.8 25096 31500 1 01 19 01 22.55 225 6 119 8 5 6 4 458 3.08 9.8 3.1 9 7 15.0 38 3 .25 .31 1 25 95 44 106 29 2 33.7 .44 60 9 057 +1 64 000 06 5 .04 10 +1 63 4 4 01 15 0 55 994.8 25096 21500 1 1.17 17.72 25.21 255.8 113 8 4 67 519 3 44 9.4 4.2 18 7 16.2 37 9 31 .22 99 116 4 .146 31 7 37 1 .46 629 157 +1 64 000 06 5 .04 10 + 0 4 10 + 0 2 4 5 01 15 0 55 994.8 25096 2520 1 1.17 17.72 25.21 255.8 113 8 4 67 519 3 44 9.4 4.2 18 7 16.2 37 9 31 .22 99 116 4 .146 31 7 37 1 .46 629 157 +1 99 008 06 4 9.4 10 + 0 2 4 5 01 15 0 51 994.8 25006 2520 1 1.27 17.72 25.21 255.8 113 8 4 67 519 3 44 9.4 4.2 18 7 16.2 37 9 31 .22 99 116 4 .146 31 7 37 1 .46 72 7 059 1 19 008 06 4 9.4 10 + 0 2 4 5 01 15 0 51 994.8 052 13 73 129.55 33 94 151 9 244 34 13 1 5 /33 2 97 57.9 23 4 194.8 3 7 26.6 10.39 9 70 11 30 77 49 079 16 163.1 .56 178 0 .103 41 .142 .029 15 7 8 1.90 22 2 2 2 1 92 5 9 01 15 0 52 000 17 15 0 1.15 0 1.16 0.00 06 5 .04 04 10 1 15 0 1.15 0 51 994.8 052 13 73 129.55 33 94 151 9 244 34 13 17 95 DEG. C FOR ONE HOUR AND 13 DILUTED TO 300 ML, ANALYSIS BY 1CP/ES & MS.		SS 99LB 2500E 3550W	1.38	29 99 42	2.46 20	4 0 15	2 34.3	19 1	907 3.	9 18.6	2.2	48.7	12.7 4	13.6	4) J	9 81	90	. 50 .	105 23.	6 36.6	i.823	2.8 .W	) (	1.33	HB 9	6.3	95		.2	M 53	y < 01	15. D
SS 94 8 2606 31504 1 81 19 91 22:55 225 6 119 8 5 6 4 668 3.08 9.8 3.1 9 7 15.0 38 3 .25 .31 1 25 95 44 106 29 2 33.7 .44 68 9 057 41 64 000 06 5 .04 10 41 01 15 0 SS 94 8 2606 29504 1.17 17.72 25:21 225.8 113 8 4 67 519 3 44 9.4 4.2 10 7 16.2 37 9 31 .22 59 116 4 .146 31 7 37 1 .46 72 7 659 1 19 008 06 4 9.4 10 1 02 4 5 01 15 0 STANDARD 052 13 73 129.55 33 94 151 9 240 34 3 11 5 73 2 97 57.9 23 4 144 8 3 7 26.6 10.39 9 70 11 32 7 49 079 16 4 163.1 .56 178 0 .102 41 1.42 .029 15 7 8 1.90 220 2 2 1 92 59 01 15 0 GROUP 1F15 - 15.00 GN SAMPLE, 90 ML 2-2-2 HCL-HN03-H20 AT 95 DEG. C FOR ONE HOUR AND 13 DILUTED TO 300 ML, ANALYSIS BY 1CP/ES & MS.		55 99LB 2500E 335.00	1.60	30.62.30	6.51.21	4.8 17	9-14.7	10 6	816 J.	21 24.3	2.7	280.4	20.4 4	5.5	.46 .4	4 2.04	м	47.	097 <b>Z</b> S.	5 33.4	<b></b>	2 4 .06	1 -1	1.29	)18 G	<b>19</b> 3	05		.3	84 5 H	J = 01	15.0
GROUP 1F15 - 15.00 GN SAMPLE, 90 ML 2-2-2 HCL-HN03-H20 AT 95 DEG. C FOR ONE HOUR AND 13 DILUTED TO 300 ML, ANALYSIS BY TCP/ES & MS.		SS 9418 2504E 3150H	1 01	19 91 22	2.55 22	56 11		54	458 3.1	18 9,8	3.1	973	15.0 3	83	.25.3	1125	<b>%</b>	.44	106 29	2 33.7	.44	49 05	7 1	64	08 0	<b>16</b> 5	.04	10	к.), I 	13 4 4	1 01	15 B
GROUP 1F15 - 15.00 GN SAMPLE, 90 ML 2-2-2 HCL-HNO3-H20 AT 95 DEG. C FOR ONE HOUR AND 13 DILUTED TO 300 ML, ANALYSIS BY TCP/ES & MS.		STANDARD 052	1.17	129.55 1	5.71.25 3.94.15	5.0 II 1 7 24	3 8 4 1 34 3	115	793 2	14 2.9 17 57.9	24	146.8	37 2	" " 16.6 10	.3097	5 37 6 11 36	105	.49	100 JI 079 36	4 163.3	1.96 1.56 1	127 99 13 8 .36	9 4 19 6	1.62	29 I	na ∙ IS 7.8	1.90	220	221	92 5 1	9 01	51
INDER LINUIS - AC AL NC VISE TE TI CA CHISIDDNE NO CO CHINE IN LIRIE JOOD DOME CU DRI 71 MAI AC VIA CHI-10 OCO DOME	GROUP 1	SS 994.8 2500F 4150H SS 994.8 2500F 3750H SS 994.8 2500F 3550H SS 994.8 2500F 3550H SS 994.8 2500F 3150H SS 994.8 2500F 2150H SS 994.8 2500F 2150H ST 994.8 250H ST 994.8 2	3.10 3.75 1.38 1.60 1.91 1.17 13.73	31.21 25 35.51 41 29 09 42 30.62 31 19 01 22 17.72 25 129.55 31 4PLE,	9.06 16 1.18 22 2.46 20 5.51 21 2.55 22 5.71 25 3.94 15 90 M	6.7 26 7 3 17 4 0 15 4 8 17 5 6 11 5 8 11 1 9 24 1 9 24	5 11.0 5 14 5 7 34.3 9 34.7 9 8 5 3 8 4 9 34.3 9 34.3 9 34.3	74 31.2 133 136 67 115 115	588 3 919 3. 816 3. 458 3. 519 3 793 2 HNO3	16 13 4 17 15.5 19 18.6 12 24.3 18 9.8 14 9.4 17 57.9 - N2O 100	2.3 1.9 2.2 2.7 3.1 4.2 23.4 AT	205 7 1 5 4 1 48,7 1 230 4 1 9 7 1 16 7 146 8 95 DI	11.2 4 11.3 4 12.7 4 10.4 4 15.0 3 16.2 3 16.2 3 3 7 2 EG. (	12 6 14 1 15.6 15.5 18 3 17 5 15.6 10 C FOI	39 .4 44 .4 43 J 46 .4 .25 J 33 .2 33 .2 39 9 7 8 ONI 50	3 2.91 2 96 9 01 4 1.04 1 1.25 3 59 6 11 30 6 11 30 6 11 30	97 85 90 84 95 195 77 JR AJ	43 48 	087 24 999 24 195 23 997 25 106 29 196 31 079 36 S D1	4 32 0 9 33.8 5 35.6 5 33.4 2 33.7 7 37.1 4 163.1 4 163.1	) 54 4 1 .87 3 1 .87 3 1 .81 3 1 .81 3 1 .84 1 1 .86 1 1 .56 1 D TO	17 9 87 11 6 .05 12 8 .96 12 8 .96 12 9 05 12 7 05 13 8 .10 3000 M	5 <1 3 <1 3 <1 1 <1 3 <1 3 <1 3 <1 1 1 1 1 1 1 1 1 1 1	) 13 1.39 1.39 1.29 1.62 NALY	030 0 015 1 018 0 018 0 018 0 018 0 008 0 008 0 009 1 529 1 SIS	BY [	.05 05 05 04 04 1.90	8 7 10 220 ES &	.1 .1 2 .0 3 1 2 2 3 2 2 3	13 5.0 15 6 1 14 5 9 14 5 8 14 5 8 14 5 8 10 4 5 10 4 5 10 5 10 5 10 5 10 5 10 5 10 5 10 5 10		7.5 15.0 15.0 15.0 15.0 15.0 15.0 15.0
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	SMPLEN	no	Cu	PD	Ľ٨	Ag	<b>8</b> 1	Co	Min I	e A	s i	,	Au	רא ה	r 1	ca s	D	B1	* (	[a	P 14	Cr	Mg	84	- 11	•	A1	14	K ,		11	Hg	se	le	Ga	\$ 5	ampte	
			ppe	ppm	ppa	bbp b		pa p	pe .	t pp	e ppe		po p	pa pp	- p	pan pop	. p			•	a pp						•	•	•		Me	Mr.		р <b>ц</b> ан		•••	· · · · · ·	
	55. 998.0 2500E 27500	1 07	15 20 2	77 71 1	75 9	199 1		523	97 2 4	6 19 1	а з.:	854	• 5 11	э <b>30</b> .	9.	24 .2	4	50 7	,,	<b>37 Q</b>	65 24.0	8.1	43	63	054	2	79	998	.05	.4	. 64	6	3	65	39	97	15 O	
	SS 9918 2500E 2550H	1 82	15.29	22.56 1	99.6	983 9		5.2 4	82 4.2		3 7 :	3 7477	. • 27	.2 46.	1	23 . 2	6 1.	24 14	<b>18</b>	44 . Ji	08 33.3	: 53 )	39	78.3	089	1	. 84	808	96	.8	. 95	18	4	05	4.6	< 01	7.5	
	SS 99LB 25AME 2360M	1 52	23.02	36 20 2	19 6	119 1	. 4 10	1.5 4	75 2.1	54 18	3 2	2	5 4 10	1 46	i .	49.3	8	72 0	÷.	42 0	4 25 1	23.8	. 80	102	. 053	4	1 21	017	09	.4	. 85	• 5	3	0'	5.5	- 01	15.9	
	SS 99LB 2500E 2150M	1.94	17 29	23 64	92.9	339 /	1.2	5 9 4	36 3.	22 9	7 5	5 13	9.9 20	5 32	•	24 2	5	60 11	43 .	42 0	93 30 i	35.9	42	71.	060	- 1	84	566	05	1.2	94	,	C	03	45	01	15.0	
	55 93LB 2500E 1950H	1.9	24.58	78.65	186.5	121 1				54 18	2 2	1	<b>u 6</b> 7	3 45	9	4	•	58 (	65	46 Q	84 Z4 I	L A I	5 12	93	055	ı	1.17	917	96	< 2	95	~5	9	95	53	< 01	15 0	
	SS 99LB 2500E 1750H	1.51	27.66	28.77	183.2	in 1		9.6	61 2.	14	5 2		4.7.12	1 41.	1.	<b></b>	9.	41	75.	() 0	68 25.	25.1	75	131.	. 157	1	1.13	.020	98	<.2	. 06	6	4	95	5.4	DI	15. D	
	SS 99LB 2500E 1550H	1 21	20.50	30.15	74.0	215 13	z.6	9.6	20.2.3	54-16.	4 2.	<b>د</b> ا	2.6 14	.4 54.	2.	34 .1	2 1.	88 (	Ω.	45 .O	82 26	8 24.0	, 70	147.	L.056	5	1.11	.022	. 58	.3	. 05	6	.3	. ù6	5.2	• : •	15.0	
	SS 99L8 2580E 1350W	1 22	20.26	27.34	183.0	100 10		B.2 (	ies 2.	41 17.	S 2.	5	2 4 11	.6 42	<b>s</b> .	36 .:	9.	46 (	66 .	45 0	88 27	8 20.	. 62	94.	5 .051	4	1 05	816	.07	< 2	15	10	.4	64	49	< 01	<b>15.0</b>	
	SS 99LB 2500E 1150W	96	22 38	23 19	156 6	92 1		82 (	54 2	56 12	3 1	, ,	4.6 9	3 37	6.	26 2		36 (	69.	45 . 9	82 22	5 ZJ.	5 . 69	81.	3 .059	<1	1 09	.017	27	< 2	94	ব	J	04	\$ 7	<.01	15 0	
	SS 99LB 2500E 950W	1.21	116	23.99	150 4	mii	1.6	6.0 (	19 Z.	62 14.	9 2	8 3	2.2 11	5 36	. <b>s</b> .	24	10 Z.	53	<b>n</b> .	39.0	79 29	3 26.	65	63.	5 . 163	1	1 02	.015	07	. 2	. 86	ৰ	.3	. 06	5.0	<.01	15.0	
I .																																						
	SS 99L8 2500E 750W	1.10	36.66	23.58	157.1	87	9.9	7.7 1	MS 2.	40 15.	8 2.	2	2.5 11	.4 40		29 .:	n.	67	68.	40 .0	77 27.	7 21.	. 61	Ы.	9 . 854	1	1.01	.018	07	. 3	. 95	11	3	<b>05</b>	47	< 01	15 O	
	55 998 B 2500E 550H	1.15	18.50	3.7	153.3	111 1		8.D I	Z4 Z.	17 13.	1 I.	5	3.0 7	.8 34	6.	<b>y</b> .:	92	83	59.	36 .0	n zz.	9 19.	. 66	84.	6 .045	1	1.01	.916	. 08	< 2	94	<5	3	<b>05</b>	4.8	< 01	15.0	
	RE 55 9910 2500E 3544	1 06	18 18	23 29	158.0	106 1		<b>6</b> 1	54 2	60 11	5 E.	, :	2 4 16	6 39	5	28	. #	52	12	41 0	nz	2 24	61	81	5 855	. 1	99	816	07	.3	. 94	\$	3	<b>05</b>	4.7	. 91	15.0	
	SS 99LB 2500E 4508	1.13	17.66	22.14	135.9	11	9.9	7.8 (	M7 2.	39 12	4 2.	2	1.7 9	.2.34		20.	27 .	46	ы.	36.8	11 22.	9 ZZ.	2.66	19.	4 .045	• <i< td=""><td>1.03</td><td>.018</td><td>.08</td><td>&lt;.2</td><td>. M</td><td>1</td><td>.3</td><td>. U4</td><td>4.5</td><td>&lt;.81</td><td>15.0</td><td></td></i<>	1.03	.018	.08	<.2	. M	1	.3	. U4	4.5	<.81	15.0	
1	SS 99LB 2540E 350W	1.24	19 91	25.10	171.8	122 1	20	9.1	12 2.	66 12.	6 1	6	4.4 9	.5 41		39.	ss .	55	70 .	. 63 . 6	179 25.	S 24.	2 .70	88.	2 . 066	1	1 09	. 018	. 07	.3	.04		.4	. 85	4.9	01	45.0	
1																																						
	SS 99LB 2580E 250H	1.12	19.86	22.56	DI 5	93 I	<b>1</b> .3	7.9	<b>660 2</b> .	19-14.	8 2.	•	2.9 1	.0 36	.9	288.	29 .	JV.	60.	. 39 . 0	380 27.	2 26.	1.65	- 96.	9 .048	1	1.02	.917	.09	<.Z	. #5	8	.3	.05	5.D	<.#L	15 Ø	
	SS 99LB 2500E 1500	1 15	16 51	23.97	140.6	101	9.6	7.4	615 Z.	02 13.	6 1.	7	2.1 1	1.5 36	.5	29 .	26	.49	55 .	33 (	<b>268 24</b> .	9 18.	156	85.	4 .040	) <1	- 94	.014	04	<.2	<b>65</b>	11	.3	.04	45	< 01	15 O	
	SS 77LB 2500E 504	1.54	19.10	30.90	170.1	111 1	0.0	8.2	680 2.	30 13	6 2.	2	.9 9	9.3 40		.α	26	48	5£	42 0	68 26.	7 18.	6 61	<b>89</b> .	6 .009	) I	1 04	112	. 07	.3	85	10	.3	16	4.8	< 91	15 B	
	STANDARD DS2	13.95	129.90	36.22	151.6	259 3	5.0 1	Z.5	796 J.	04 59.	9 23	9 20	2.4	.0.31	11	27 9	76 11	81	80 .	.52 .0	179 17	0 176.	1 54	175.	5 . 100	) 2	1.72	.032	. 16	8.9	2.96	Z30	2.Z	1.99	6.4	. 02	15.0	

Sample type: STREAM SED. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

All results are considered the confidential property of the client. Acmo assumes the liabilities for actual cost of the analysis only.

Data AFA

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							GE	oci		EC.N	L . A	NAG	Y8I	s (	'BR	TIF	ICA	TE		<b>.</b>									
CT -				z	00 M	111	<u>or;</u> 0015 (	Bc Dívi	alen,	PRO Spol	JBC	<u>T 9</u> M U.S	<u>9LB</u>	992	711 18	e # Submi	A0 tted	003 by:	57 (in )	Insche	tz	•							
Switzer	Mo SCM	Cu ppn	Pb ppm	Zn ppm (	Ag l ppb pi	ih Ca pin cipi	o lin I ppia	Fe 1 (	As U pose ppe	Au ppb	Th : ppm pi	ir Col er ppes	Sb Appa	81 200 g	V C4	, P , I p	La Cr pa ppa	Ng 1	84 1 pps	11 B 3 ggm	A] Na 1 1	L J pr	ν 1) π ρρπ	Ng. ppb p	Se le po ppo	6a ppe	S 1		
998.8 x1200E 52080	1 15	5 15 1	2 57	30 5	55 5	1 10	67 1	110	<1.17	5 1	10 1 18	4 .05	22	. 14	8 15	0.10 75	5 86	85	(1 7 0	<b>M</b> 2	57 043	22 3	4 69		1 < 07	7.8	64		
99L8 L1400E 4650H	0 51 5	035.95-22	9.31-15	98 9 Y	634 29	.9 .37.3	1 26/3 /	7.68 3	2.0 3.2	5.2	32109	6 1.77	65 20	44	12 .61	.088 5	.1.36Z	.97	35.4 9.	/9 <12	42 .907	.08 4	6 00	نۍ ا	7 .57	1.6	.n		
99L8 L1400E 4356m 99L8 L1400E 4250m	858 16265	805.89.43 581.84.33	0.79 13 6 49 7	146.5 13 160 9 21	842 69 458 475	6 16.2 2 607 2	2 672 6 7 1073 24	6040 34 156 mm	0.9 L 2 1 1 - 6	76	2.9 35	1.42	3 36 13	1.32 ·	40 .43	1.058 6	8 18 8	.31	60 0 0.	76 <1 	74 .826	11 14	B .03	23 16	.4 89	3.9	09 .		
99LB L2500E 6150H	2.14	14.47 20	9.21 5	61.9	541 B	.2 7.5	1125 2	2.28	.2 3.5	1.6 1	12.8 106	7 1.05	.36 1	57	36 I.SA	.969-14	.6 11.1	.27 .84 1	7.9 P 14.1 .D	69 -4.2	. 00 . 023	.48 <	4 <.92 2 .13	5 41	.34./6 199	574 5.4	4.01		
99LB 1,2500E 4300H	\$.11.1	365 67 24	1.54 19	798.5 7	142 32	2 30	1361 28	9.33	3.3 26	.3	L.2 66	\$ 5.75	.72 20	. 20	64 1 49	0.028.09	<b>8</b> 16 8	.84	11.9.0	an ⊲i	18 806	<b>D</b> 3 1	a an	s 2	9 10	21.7	<b>4</b> 0		
99LB L2500E 32508	1.80	5.58	5.67 1	36.7	40 5	.9 13.1	B 1014 - 3	J. 55	.1 3.3	<.2	12.2 167	5 .05	. 12	.36	12 3.21	.093 20	.8 15 9	1.16.1	19 5 .0	બ વા	81 046	30 1	0 06	٠. د	1 03	7.6	< 01		
991.8 1.2800E 25808 001.8 1.2800E 24624	1.54	58 32	3782	309.3	56 11	.6 12.0	4 971 C	1 80 ·	3 1 5	<.2	3.1 102	2.05	10	. 76 1.	22 3 31	.125 9	173	1 53	65 9 . <del>1</del>	<b>1</b> 9 <1 /	40 043	26	9 96	<del>م</del> ۲	1 03	10 )	92		
99LB L3000E 2300H	13,73	997 4	or 24a - 1 3.549 - 4	ысу 189.3		. 6.6.6.	, 45/6 8 8 2912 2	9.04 2.09 1.	ата. Э.16	6.1 •	1.4-151 6-619	≠ .25 .9 4.6}	45 . 16	. ZJ - 1 . 19 - 4	x0 999 191944	i.052 2 1.041 9	1 41 9 .5 15 3	.51 79	78.14 47.00.04	দে ⊲া চে ⊲া	.72.003 .18.002		1 02 1 03	ন্থ ও	1 0.2	7.4 3.3	< 01 .03		
BF 488 5 1 484 5										_			-	-									- ~	•					
PE 99L8 L3000E 23008 99L8 L3200E 26008	E 13.57 .60	9.8L 4	3.35.5 9.95	405.4 ; 39.7	219 19	5 6.9 (3 1.4	93C032 198	2 16 - 11 64	ک، 2.7 ۲ د	5.9 	.6.691 11.1.26	5 4.67	.)¥ 11	.09 :	51 20.21	0.043 9	.5 16.7	.82	43.1 0	17 ⊂1.1	. 22 .002	. 18 .	9.03	4	6 09	3.4	.03		
99L8 1.3200E 1.860N	1.17	21 44 1	3.12 1	57.8	98 31	.5 12.1	2 1442 2	1.99 i	84 2	.2	1.5 M	3.22	.12		50 J.64	. 805 16	.5 45.0	1.14 2	61 3 .0	10 I 17 II	.77 .035 .71 .917	.27 1	2.00	3 · 4	1 5.62	56	.92 .06		
99L0 L32DDE 157DH	.00	29.14	5.74 1	34.9	ΠD	.5 21.6	6 1612 6	6.15	4.3 6	6 Z	1.4 294	6 . 13	.97	.94 3	<b>19 6</b> .97	.087 7	.6 105.8	1.76	94.8 .Di	a 41	.94 .033	.13	3 .03	۰. ۱	1 82	7 9	22		
99LU LJAQOE 14000	7.8	9/11 1	1.57 1	34.6	276 28	.5 13 9	5 2342 - 4	1.31 (	8.6 1.0	.0	1.4 296	3.V	. 18	.14	55 8.42	2 .095 .9	3 49 0	96	96.3.0	99 1.1	54 902	08 1	7 03	4	} 07	69	D <b>O</b>		
99LB L3600E 2910N	. 91	13.80	9.75	78.5	46 5	.3 11.2	נמו א	56	9 1.4	2	1 0 289	8 IJ	.05	09	59 2.27	185 57	9 6.7	96	81 4 0	17 a) 1	70 037	. 20	3 .03	cs r	1.00	8.1	. 01		
STANDARD DS2	13.71	143.97 3	6 87 1	77.8	232 39	.7 13.7	812 3	1.50 6	6.9 26 0	234.3	4.9 31	2 11.01	10.51 11	61 3	78 .60	.090 21	3 174,7	. 66 L	49.8 . 1.	(s a	.99 .034	. L\$ /	8 2.00	762 Z	5 1.95	62	. 02		
GROUP 1F30 - 30.00 Upper limits - Ag, - Sample Type: Rock	GH SAI AU, H	MPLE, G, W, Samole	180 SE,	ML 2- TE, 1 ginni	-2-2 TL, G ina '	HCL-I IA, SI RE'	HNO3-( N = 1) are R(	H20 / 00 Pi	AT 95 PN; M s and	DEG. O, CC	. C F(	X ONE , SB, , Poic	HOUR BI, T	R AND TH, L	) IS	DILUT = 2,0	ED TO 00 PP	600 M; CI	ML, U, pe	ANALY 5, ZN,	SIS 8 N1,	Y ICP. MN, A	/E <b>s &amp;</b> S, V,	MS. LA,	CR =	10,	D <b>O</b> O PF	<b>H</b> .	
GROUP 1F30 - 30.00 UPPER LIMITS - AG, - SAMPLE TYPE: ROCK DATE RECEIVED: JAN	GH SAJ AU, H 24 200	MPLE, 3, W, <u>Sample</u> )0 D	180 SE, <u>s be</u>	ML 2- TE, T Sinni RB	-2-2 TL, G ing ' POR	HCL-I IA, SI <u>RE'</u> T MJ	HNO3-1 N = 11 are R AILB	H20 / 00 Pl erun: D: (	at 95 Ph; H <u>s and</u> Jaw	DEG. 0, CC <u>'RRE</u> 128	20	DR ONE , SB, <u>P.Reis</u>	HOUR BI, 1 <u>St Re</u> SIC	r And Th, U Bruth Gives	) IS J, B <u>B-</u> D B)	01LUT = 2,0 c.C.	ed to 00 pp	600 M; CI	ML, U, PE	ANALY 5, ZN, . TOYI	SIS 8 NI, E, C.1	Y LCP. MN, A EONG,	/ES & S, V, J. L	MS. LA, IANG;	CR = CERT	10, 11F1E	DOO PF D B.C	M. ASSAYE	RS
GROUP 1F30 - 30.00 UPPER LIMITS - AG, - SAMPLE TYPE: ROCK DATE RECEIVED: JAN	GH SAI AU, H 24 200	MPLE, G, W, <u>Sample</u> DO D	180   SE, <u>s be</u>	HL 2- TE, T ginni RE	-2-2 TL, G ing ' POR	HCL-I IA, SI <u>RE'</u> IT MJ	HN03-1 N = 11 <u>are R</u> 4	H20 / 00 Pl erun: D:	at 95 PN; M <u>s and</u> Gav	DEG. 0, CC <u>'RRE</u> 128	C F( D, CD)   PT(   20	DR ONE , SB, <u>2 Reis</u> 770	HOUR BI, 1 <u>Stre</u>	r And Th, U Gives	) IS J, B <u>B</u> , D B)	03LUT = 2,0 r	ED TO DO PP	600 M; CI	и, ре 	ANALY	SIS 8 N1, E, C.1	Y ICP. MN, A	/ES & S, V, J. V	MS. LA, IANG;	CR =	10, TF16	DOO PF D 8.C	M. ASSAYE	RS
GROUP 1F30 - 30.00 UPPER LIMITS - AG, - SAMPLE TYPE: ROCK	GH SAU AU, H 24 200	MPLE, 3, W, <u>Sample</u> )0 D	180 SE, <u>s be</u>	ML 2- TE, 1 ginni RE	-2-2 TL, G ing '	HCL-I IA, SI RE' I T MJ	HNO3-( N = 1) <u>are R</u>	H20 / 00 Pl erun: D: (	at 95 PN; N <u>s and</u>	DEG. 0, CC <u>'RRE</u> 128	20	DR ONE SB, <u>BROIS</u>	HOUR BI, 1 <u>SI</u> (	R ANI FN, U Brunn GNE	) IS J, B <u>B</u> D B	Dilur = 2,0 r	ED TO DO PP	600 H; C	и, ре )о	ANALY 5, ZN, . TOYI 	SIS 8 NI, E, C.1	Y ICP.	/ES <b>L</b> S, V, J. L	HS. LA, IANG;	CR =	10, TF1E	DOO PF D B.C	M. ASSAYE	RS
GROUP 1F30 - 30.00 UPPER LIMITS - AG, - SAMPLE TYPE: ROCK DATE RECEIVED: JAN	GH SAU AU, HI 24 200	WPLE, G, W, <u>Sample</u> HO D	180 SE, <u>s be</u>	ML 2- TE, 1 ginni RE	-2-2 fL, G ing '	HCL-I IA, SI <u>Re'</u> T MJ	HNO3-( N = 1) <u>are R</u> ( AILB	H20 / 00 Pi erun: D:	at 95 Ph; M <u>s and</u> J <i>Au</i>	DEG. 0, CC <u>'RRE</u> 128	20	DR ONE 58, 58, 100	HOUA BI, 1 <u>BI Re</u> SI(	r And Th, L Brunn GNE	D IS J, B B- D B)	α α α α α α α α α α α α α α	ED TO DO PP	600 M; C	и, ре 	ANALY 3, ZN, . TOYI	SIS 8 M1,	Y LCP. MN, A	/es & s, v, j. l	MS. LA, IANG;	CR =	10, 1f1e	000 PF D B.C	M. ASSAYE	RS
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GROUP 1F30 - 30.00 UPPER LIMITS - AG, - SAMPLE TYPE: ROCK	GH SAI AU, H 24 200	NPLE, G,W, <u>Sample</u> XO D	180 SE, <u>s be</u>	ML 2- TE, 1 <u>ginni</u>	-2-2 TL, G ing '	HCL-I	HN03-1 N = 1 AILB	H2O / OO PI eruny D:	ат 95 PH; M <u>s and</u> Gav	DEG. 0, cc <u>rre</u> 128	/20	XR ONE SB, <u>SB</u> , <u>Reis</u>	81, 1 81, 1 91. 810	R ANI TH, L Brunn GNE	) 12 9 9 15 9 15 9 15 9 15 15 15 15 15 15 15 15 15 15 15 15 15	₽3LUT = 2,0 r.C.	ED TO DO PP	600 M; C	иц, ре )D С	ANALY 5, ZN, . TOYI	SIS 8 NI, E, C.I	Y ECP.	J. L	MS. LA, IANG;	CERT	• 10, 11F1E	DOO PF D 8.C	M. ASSAYE	RS
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ROCK SAMPLE SHEET

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	L·1200 E ∆·5200n	c	9t3 diorite		galena Copper Stain		0.5	55°	0.1	
	L-1400E D-4650N	٤	Jivite		topper stain		52	963.j	20.4	
	L-1400E D-4350N	c	qtzvn wpulfed	\$	Sulfidelens	Shaft	7.6	3842	В <u>3</u>	
	L-14006 D-4250N	ح	913 Ver W/Sulfiles		Sulfier lover	Trench	23.1	1450	25;°	
	L-2500E D.6150N	C	diorite	bleached	Pyrite?	·	1.6	541."	الحجرا	
	L-25006 D-4300N	C	Anclasite	brecevited	Massive magnetite	greenstone Skarn?, 130'adit.	0.3	3192	2a.3	
	L-2500 E Δ-3250N	c	Greenstone	chlorite	Proto ?.		K0,2	48	<i>ميتز</i> د	
	L-2800E <u>L-2580</u> N	٢	diorite		Magnetite	dark, abundant mastes	(a, Z	56	0.24	•
	2-28005 <u>2-2450 N</u>	С	Greenstene		Pyrite		۲.0	46	0.73	
	L-3000 E D-2300N	2	second home		Ryrite?	calcite vu.	6.4	222	٩٩	
	2-3200E A-2600N	2	Greenstree	bleached			<0.2	13	o. 11	
	2-3200E <u>D-1800N</u>	C	Greenstone	brecerabed	tyrite?		0.2	157	0.07	
	L-3200E D-1570N	σ	Greenston		Caltie / Prosts	taleite Va's	6.2	77	0.04	
	2-3400E	C	Awdesite	bracciuted	Rynte		0.8	276	0.14	
	2-3600 E A-2910N	2	grey water	+			a2	46	0.09	

C-CHIP G-GRAB F-FINAT

APPENDIX C References

### PROSPECTORS REPORT 99 LB GRID

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These references are all obtained from the Up-dated 1997 MINFILE, British Columbia Geological Survey Branch, B.C. Ministry of Energy and Mines.



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