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

PROGRAM YEAR: 1997/1998

REPORT #:

PAP 97-32

NAME:

ROBERT BOURDON

A	TAG1	TAG2	TYPE	PRJ	LOCATION	COMMENTS
			1		E END ABOUTE SALUT	ANAOMALOUS PB, ZN, CD & AS ELSE BACKGROUND
		0+00N			E END ARGILLITE FAULT	ANAOMALOUS PB, ZN, CD & AS ELSE BACKGROUND
		0+10N			E END ARGILLITE FAULT	NOT ANOMALOUS
		0+20N			E END ARGILLITE FAULT	NOT ANOMALOUS
		0+30N				NOT ANOMALOUS
		0+40N	l		E END ARGILLITE FAULT	
		0+50N			E END ARGILLITE FAULT	NOT ANOMALOUS
		0+60N			E END ARGILLITE FAULT	NOT ANOMALOUS
	3+50E	0+70N			E END ARGILLITE FAULT	NOT ANOMALOUS
3	51811		ROCK		0+20S, 0+30W	GRAPHITIC LIMESTONE NOT ANOMALOUS
3	51812	1	ROCK		0+20S, 0+15W	GRAPHITIC LIMESTONE NOT ANOMALOUS
	51813		ROCK		0+20\$, 0+05W	GRAPHITIC LIMESTONE NOT ANOMALOUS
	51814		ROCK	SH	0+20S, 0+10E	GRAPHITIC LIMESTONE NOT ANOMALOUS
	51815		ROCK	SH	0+20S, 0+25E	GRAPHITIC LIMESTONE NOT ANOMALOUS
	51816	1	ROCK	CAR	3+40E, 0+30N	SILICIOUS ARG + NUMEROUS QTZ VEINS NOT ANOMALOUS
	51817	1	ROCK	CAR	2+75E, 0+10N	SIMILAR MATERIAL TO 51816
	51818	1 -	ROCK	CK	200M W OF DDH	GRAB ADIT DUMP Po+CPy IN SILICIFIED VOLCANIC?
	51819		ROCK	CK	325M W OF DDH	PIT/CUT Po+CPy IN HORNFELS
			ROCK		200M N20E END REC LINE	GREEN VOLCANICS, MINOR PY+CPY O/C FROM FALLEN TREE
B	51821		ROCK		10M W OF 390 ON CLMLNE	WHITE SILICIFIED RX WITH MINOR CPY, NO PO SEEN
В	51822		ROCK		450M ON CLAIM LINE	SILICIFIED WHITE RX WITH DISSEM WHITE PY, NO CPY SEEN
B		-	ROCK		25M EAST OF CURRIE RD	SHEARED SILICIFIED LS, CALCITE+QUARTZ VEINLETS
	51824	+-	ROCK		ADIT? IN CR BELOW RD	UNMINERALIZED LIMESTONE, CREEK STARTS HERE FROM UNDERGROUND
	51825	+ .	ROCK		ADIT? IN CR BELOW RD	SIGHTEED LIGHT GREEN-GREY RX WITH MINOR DISSEM PY ON FRACTURES
	l	†	ROCK		20M S80W OF B51828 5	SILICIFIED RUSTY RX FROM O/C STRIKE N-S, DIP ~70W
	1	1	ROCK	CCM	GRAB ALONG CLAIM LINE	QUARTZ FLOAT EPITHERMAL TEXTURE, 2ND TRAIL FROM TOP
Ξ.	51828	1	ROCK		ADIT CHIP 0 TO 1.5 M	BLACK FG LAMPROPHYRY DYKE
ē B			ROCK		ADIT CHIP 1.5 TO 3 M	SK PORPHYRY WITH MINOR DISSEM Py
	51830	 	ROCK	ĞW	ADIT CHIP 3 TO 4 M	BLEACHED SILICIFIED SK PORPHYRY - MORE Py THAN 51829
	+	1.	BOCK	GW	ADIT CHIP 4 TO 5 M	I AST 1 M OF ADIT - BLEACHED SK PORPHYRY + MINOR PY
	51832	+ · ·	ROCK			MOST EASTERLY 1M - SILIC, DIRTY, RUSTY JSKI +SOME QTZ, MINOR PY
B B	1	 	ROCK		RD CUT ~50M S OF DDH	BUSTY SK PORPHYRY - SOME VUGS MINOR PV
	51833				DUMP GRAB	MO-PY MINERALIZATION - APPEARS TO BE LAST MINED AND FROM CCM CLAIM
	51834	}	ROCK		COPPER KING ADIT	INSIDE 2.5M OF ADIT, CPy+Po IN HORNFELS
	51835		ROCK			OUTSIDE 2.5M OF ADIT, CPy+Po IN HORNFELS
	51836		ROCK	OV -	NORTH OF MAIN ROAD	BLACK FLOAT MN+PY?
3	51837	Survey 1	BOOK	UX	NORTH OF MAIN ROAD	PLACE LONG BUTTER

Geological Survey

JAN ? - 1998

<u></u>						DOLLOW ON THE OFFICE OFFICE OFFICE OF DISCUSSION OF THE OFFICE OF
IB I	51838			ОХ	NORTH OF MAIN ROAD	ROUGH 2M CHIP OF LEACHED RUSTY VUGGY PHYLLITE GPS R080823A
	51839		ROCK	1	NORTH OF MAIN ROAD	GPS R080823A GRAB BLACK SMELLY ROCKS POSSIBLE DISSEM CPy
11	51840		ROCK	1	NORTH OF MAIN ROAD	GPS R080823B BLK HEAVY MN? RX STRIKE ~N10E DIP ~90 ROUGH CHIP 1M
1 1	51841		ROCK		~30M E OF ADIT	~15M S30W OF GPSR081620A, ROUGH CHIP RUSTY JSKI MINOR PY
1 . 1	51842		ROCK		~5M N OF B51841	~5M S30W OF R081620A, ROUGH CHIP SK PORPHYRY
1 1	51843		ROCK		~5M N30E GPS R081620A	GRAB FROM RUBBLE IN HAND PIT - FRESH GREEN COLORED JSKI
1 1	51844		ROCK		~20M E OF B51843	OUTCROP AT GPS R081621A RUSYY SK PORPHYRY + MINOR Py
1 4	51845		ROCK	d	~10M S OF B51844	GRAB FROM RUBBLE IN HAND PIT - SK PORPHYRY
	51846		ROCK	1	~10M S OF B51845	GRAB FROM RUBBLE IN HAND PIT - SK PORPHYRY
	51847		ROCK		~5M N OF PIT @ B51848	ROUGH CHIP O/C RUSTY JSKI PORPHYRY
	51848		ROCK	1	GPS R081622B	ROUGH CHIP O/C NEAR OLD PIT RUSTY JSKI PORPHYRY
В	51849		ROCK	1	GPS R081622C	GRAB RUSTY JSKI PORPHYRY IN DUMP
В	51850	1	ROCK	1	SAME PLACE AS B51849	GRAB QUARTZ+LIMONITE FROM DUMP
$\left[\bar{\mathbf{D}}\right]$	90351		ROCK	1	SAME LCN AS 90471	~5M WEST OF CLAIM LINE CUPY IN SILIC VOLCANICS
D	90352		ROCK	FAR	GPS R102522C RD CUT	UNMINERALIZED QUARTZ
D	90353		ROCK	FAR	GPS R102522I	RUSTY ARGILLITE + MINOR QUARTZ
D	90354		ROCK	FAR	GPS R102522E	VUGGY CRYSTALLINE QTZ FROM FRACTURES IN ARGILLITE
D	90355		ROCK	CAR	NEW HIWAY CUT	YELLOW STAINED LIMESTONE & DOLOMITE
D	90356		ROCK	CAR	NEW HIWAY CUT	YELLOW STAINED LIMESTONE & DOLOMITE
D	90470		ROCK	CK	250M W OF DDH	AT NORTH END OF ANOMALY
D	90471		ROCK	CK	5M W OF CLAIM LINE	SILIC VOLCANICS WITH CuPy ON FRACTURES
D	90472		ROCK	CK	5M E OF CLAIM LINE	CuPy NO Po NARROW QTZ VEINING STRIKE 276 DIP 90
D	90473		ROCK	ОХ	FLOAT ABOVE BLUFFS	LIMONITE+GALENA
D	90474		ROCK	OX	NE OF OXIDE SHOWING	LIMONITE ALONG BEDDING IN REEVES LIMESTONE STR 350 DIP 80E
D	90475		ROCK	SH	RD CUT 350M FROM JCN	MN+FLOURITE IN 15CM CALCITE/VUGGY QTZ VEIN
D	90476		ROCK	ŌΧ	ROAD CUT	Po IN SEDS
D	90477		ROCK	OX	ABOVE ROAD	BLACK QTZ RODS LOW PLUNGE TO SOUTH
D	90478		ROCK	ОХ	SAME PLACE AS 90477	MINOR SULPHIDES IN SEDS
D	90479		ROCK	ΟX	10M E OF 90477	Py+Po IN DRK GREY PHYLLITE
	90480		ROCK	CAR	NEW RD CUT ON HIWAY	TETRAHEDRITE? IN LIMESTONE
D	90481	ļ	ROCK	CAR	SAME PLACE AS D90480	ARSENOPYRITE ON FRACTURE IN LS
Ö	90482		ROCK	CK	~140M E OF D90259	INTRUSIVE + CPy IN SMALL ADIT DUMP
ā	90483		ROCK	RE	~5M SOUTH OF PIT	NARROW QTZ VEINS IN PHYLLITE STRIKE 290 DIP 80S
1- 4	90484		ROCK	RE	~3M SOUTH OF PIT	FOLDED NARROW QTZ VEINS IN PHYLLITE
ā	90485]	ROCK	RE	~10M N OF ADIT	NARROW QTZ VEINS IN PHYLLITE STRIKE 305 DIP 80N
1 1	90486		ROCK	RE	ROAD CUT	QTZ VEIN ~2M WIDE
ā	90487		ROCK		PIT - W + ADJ TO 90291	SILIC MATERIAL

D 90488	
D 90490 D 9049	
D 90490	
D 90492 D 90493 D 90493 D 90495 D 90496 D 90496 D 90496 D 90497 D 90497 D 90497 D 90498 D 90497 D 90498 D 90497 D 90498 D 90498 D 90498 D 90498 D 90498 D 90499 D 90498 D 90499 D 9049	
D 90492 D 90493 D 90495 D 90495 D 90496 D 90496 D 90496 D 90496 D 90496 D 90497 D 90498 D 90257 D 90257 D 90258 D 90259 D 90259 D 90260 D 90260 D 90261 D 90251 D	
D 90493 D 90495 D 90496 D 90496 D 90497 D 90498 D 90498 D 90257 D 90258 D 90259 D 90260 D 90251 D 90250 D 90251 D 90250 D 90251 D 90251 D 90251 D 90250 D 90251 D 90251 D 90250 D 90251 D 90251 D 90250 D 90251 D 90251 D 90251 D 90251 D 90251 D 90250 D 90250 D 90251 D 90250 D 90251 D 90251 D 90251 D 90251 D 90250 D 90250 D 90250 D 90251 D 90250 D 90250 D 90251 D 90251 D 90250 D 90250 D 90250 D 90250 D 90250 D 90250 D 90251 D 90251 D 90251 D 90250 D 90250 D 90250 D 90250 D 90250 D 90250 D 90251 D 90250 D 9025	
D 90495 D 90496 D 90497 D 90498 D 90498 D 90257 D 90258 D 90259 D 90260 D 90260 D 90251 D ROCK CK SAME LCN AS 90495 SAME LCN AS 90495 SAME LCN AS 90495 BETTER GRADE MATERIAL WITH MINOR CPY, Po IN DUMP GRAB BETTER GRADE MATERIAL WITH MINOR CPY, Po IN DUMP GRAB BETTER GRADE MATERIAL WITH MINOR CPY, Po STRIKE 190 / DIP 80 W SILICIOUS MATERIAL WITH CuPY BUT NO Po 2ND ADIT FROM N GRAB RHYOLITE WITH QTZ EYES +Po+CPY DUMP FROM NOT CAVED ADIT GRAB MINOR CPY-PY-PO IN HORNFELS DUMP GRAB HORNFELS WITH MINOR CPY-PO WHERE CREEK STARTS FROM UNDERGROUND, RUSTY SCHIST QUARTZ CARBONATE BOULDER FLOAT -25M E OF ROAD - LIMONITE/JSKI RUBBLE GRAB	
D 90498 D 90497 D 90498 D 90257 D 90258 D 90259 D 90260 D 90261 D 90251 D 9025	
D 90497 ROCK CK 20M S OF 90495 D 90498 ROCK CK D4 - 2+00E D 90257 ROCK CK ADIT DUMP D 90258 ROCK CK ADIT DUMP D 90259 ROCK CK ADIT DUMP D 90260 ROCK SH 2+50N 1+00W D 90251 ROCK GW ~20M W OF B51850 D 90251 ROCK GW ~20M W OF B51850 MINERALIZED OUTCROP, MINOR CPy, Po STRIKE 19U 7 DIP 80 W SILICIOUS MATERIAL WITH CuPy BUT NO Po 2ND ADIT FROM N GRAB RHYOLITE WITH QTZ EYES +Po+CPy D MINOR CPy, Po STRIKE 19U 7 DIP 80 W SILICIOUS MATERIAL WITH CuPy BUT NO Po 2ND ADIT FROM N GRAB RHYOLITE WITH QTZ EYES +Po+CPy D MINOR CPy, Po STRIKE 19U 7 DIP 80 W SILICIOUS MATERIAL WITH CuPy BUT NO Po 2ND ADIT FROM N GRAB RHYOLITE WITH QTZ EYES +Po+CPy D MINOR CPy, Po STRIKE 19U 7 DIP 80 W SILICIOUS MATERIAL WITH CuPy BUT NO Po 2ND ADIT FROM N GRAB RHYOLITE WITH QTZ EYES +Po+CPy D MINOR CPy, Po STRIKE 19U 7 DIP 80 W SILICIOUS MATERIAL WITH CuPy BUT NO Po 2ND ADIT FROM N GRAB RHYOLITE WITH QTZ EYES +Po+CPY D MINOR CPY, Po STRIKE 19U 7 DIP 80 W SILICIOUS MATERIAL WITH CuPy BUT NO Po 2ND ADIT FROM N GRAB RHYOLITE WITH QTZ EYES +Po+CPY D MINOR CPY, Po STRIKE 19U 7 DIP 80 W SILICIOUS MATERIAL WITH CuPy BUT NO Po 2ND ADIT FROM N GRAB RHYOLITE WITH QTZ EYES +Po+CPY D MOCK CK ADIT DUMP D MOCK CK ADIT DUMP WHERE CREEK STARTS FROM UNDERGROUND, RUSTY SCHIST QUARTZ CARBONATE BOULDER FLOAT QUARTZ CARBONATE BOULDER FLOAT CARBONATE BOULDER FL	
D 90498 D 90257 D 90258 D 90258 D 90259 ROCK CK ADIT DUMP D 90260 D 90260 D 90261 D 90251 ROCK GW ~20M W OF B51850 ROCK CK ADIT DUMP C	
D 90257 D 90258 ROCK CK ADIT DUMP D 90259 ROCK CK ADIT DUMP D 90260 D 90260 ROCK SH 2+50N 1+00W D 90261 ROCK SH JUST E OF 'CURRIE' RD D 90251 ROCK GW ~20M W OF B51850 2ND ADIT FROM N GRAB RHYOLITE WITH QTZ EYES +P6+CPY DUMP FROM NOT CAVED ADIT GRAB MINOR CPy-P9 IN HORNFELS DUMP FROM NOT CAVED ADIT GRAB MINOR CPy-P9 IN HORNFELS DUMP GRAB HORNFELS WITH MINOR CPy-P9 WHERE CREEK STARTS FROM UNDERGROUND, RUSTY SCHIST QUARTZ CARBONATE BOULDER FLOAT ~25M E OF ROAD - LIMONITE/JSKI RUBBLE GRAB	
D 90258 ROCK CK ADIT DUMP D 90259 ROCK CK ADIT DUMP D 90260 ROCK SH 2+50N 1+00W D 90261 ROCK SH JUST E OF 'CURRIE' RD D 90251 ROCK GW ~20M W OF B51850 D 90251 ROCK GW ~20M W OF B51850 D 90258 ROCK CK ADIT DUMP D 90259 DUMP FROM NOT CAVED ADIT GRAB MINOR CPy-Py-Po IN HORNFELS D D 90259 DUMP GRAB HORNFELS WITH MINOR CPy-Py-Po IN HORNFELS D UMP GRAB HORNFELS WITH MINOR CPY-Py-Po IN HORNFELS D UMP GRAB HORNFELS WITH MINOR CPY-Py-Po IN HORNFELS D UMP GRAB HORNFELS WITH MINOR CPY-Py-Po IN HORNFELS D UMP GRAB HORNFELS WITH MINOR CPY-Py-Po IN HORNFELS D UMP GRAB HORNFELS WITH MINOR CPY-Py-Po IN HORNFELS D UMP GRAB HORNFELS WITH MINOR CPY-Py-Po IN HORNFELS D UMP GRAB HORNFELS WITH MINOR CPY-Py-Po IN HORNFELS WITH	
D 90259 ROCK CK ADIT DUMP D 90260 ROCK SH 2+50N 1+00W WHERE CREEK STARTS FROM UNDERGROUND, RUSTY SCHIST D 90261 ROCK SH JUST E OF 'CURRIE' RD D 90251 ROCK GW ~20M W OF B51850 ~25M E OF ROAD - LIMONITE/JSKI RUBBLE GRAB	
D 90260 ROCK SH 2+50N 1+00W WHERE CREEK STARTS FROM UNDERGROUND, RUSTY SCHIST QUARTZ CARBONATE BOULDER FLOAT QUARTZ CARBONATE BOULDER FLOAT ~25M E OF ROAD - LIMONITE/JSKI RUBBLE GRAB	
D 90261 ROCK SH JUST E OF 'CURRIE' RD QUARTZ CARBONATE BOULDER FLOAT D 90251 ROCK GW ~20M W OF B51850 ~25M E OF ROAD - LIMONITE/JSKI RUBBLE GRAB	
D 90251 ROCK GW ~20M W OF B51850 ~25M E OF ROAD - LIMONITE/JSKI RUBBLE GRAB	
D 90252 ROCK GW SAME LCN AS D90251 BLACK FG DYKE WITH SOME LIMONITE	
D 90253 ROCK CK ~50M E OF 510S CLMLNE ADIT DUMP GRAB CPy +Po	
D 90254 ROCK CK SAME LCN AS D90253 5M CHIP N WALL OF ADIT	
D 90355 ROCK CK SAME I CN AS D90253 5M CHIP'S WALL OF ADIT	
D 90256 ROCK CK N ADIT GRAB HORNFELS, SED? AND INTRUSIVE? WITH MINOR CPY	
D 90262 ROCK OX SAME LCN AS #90474 HEAVY HIGHLY OXIDIZED ROCK, Pb?	
D 90263 ROCK CAR NEW RD CUT GRAB FROM OUTCROP, PbS?	
D 90264 ROCK CAR NEW RD CUT GRAB RUSTY OXIDIZED LS	
RUSTY OXIDIZED LS	
D 00366 SILT SH 2+50N 0+25W JUST BELOW WHERE CREEK COMES OUT FROM UNDERGROUND	
SAME LON AS SAMPLE 90482 WHERE MO PREVIOUSLY SEEN	
D 00388 ROCK SH GPS R090719A ~100M W OF CEDAR CR BRIDGE RUSTY SOFT BROWN LIMONITE CHIP	U.5M+
D 90269 ROCK SH ~40M W OF D90268 RUSTY ZONE 5 TO 10% Py +AsPy? STRIKE N30W? DIP 50W?	
POCK SH GPS R090720B FINELY DISSEM PY IN LS O/C	
DOCK SHI GPS R00770C LIMESTONE + DISSEM PV AND SOME QTZ STRINGERS	
Py AND AsPy? IN QTZ BLEBS IN SCHIST ABOUT 5M W OF BRIDGE	
D 90273 ROCK CAR LOST CREEK PULLOUT RUSTY LIMESTONE WITH Pb?Zn?Fe SULPHIDES	
D 90274 ROCK GW ~20M E OF ROAD/ADIT 1.5M CHIP RUSTY JSKI FROM O/C NEAR OLD PIT/TRENCH	
D COOTS DOCK CW STANSE OF D90274 O/C OF RUSTY JSKI	A 17
D 90376 ROCK GW GPS R092023A GRAB RUSTY JSKI FROM O/C - ABOUT 5M S OF OLD SOIL SAMPLE #G	<u>IV /</u>
D 90277 ROCK GW GPS R092023B SHUD BE NEAR OLD SOIL GW9 SAMPLE - O/C GRAB JSKI	

	,				
	90278	ROCK		GPS R092023E	GRAB FRESH SK PORPHYRY - NO Py SEEN
- 1	90279	ROCK	1	GPS R092023F	GRAB FRESH SK PORPHYRY - NO Py SEEN
	90280	ROCK	1 ·	ROAD CUT S OF RE SHOW	~1M CHIP OF QTZ VEIN + PbS + MINOR Py STRIKE 295? DIP? PLUNGE 10 SE
	90281	ROCK		GPS R092719A	N WALL PIT BELOW N END RD - 2.5M CHIP PHYLLITE+HONEYCOMB QTZ
	90282	ROCK	A	ADJT AND W OF B90281	N WALL OF PIT BELOW N END ROAD - 0.6M CHIP HONEYCOMB VUGGY QTZ
1 —	90283	ROCK	.i	GPS R092720A	1M CHIP OF LIMESTONE WITH MINOR PY IN CR AT NORTH END ROAD
	90284	ROCK	1	5M NE OF B90283	2M CHIP BLACK SCHIST WITH MINOR DISSEM Py AND QTZ STRINGERS
D	90285	ROCK	1	NEAR AND S OF ADIT	CHIP 2M BLEACHED SERICITE SCHIST
D	90286	ROCK	L	NEAR AND N OF ADIT	CHIP 2M TALC SCHIST
f	90289	ROCK	1	JUST N OF GPSR092722D	QUARTZ VEINING CHIP ACROSS ~2M
D	90288	ROCK	1	NEAR AND N OF ADIT	ROUGH CHIP UNMINERALIZED LIMESTONE
	90287	ROCK		NEAR AND N OF ADIT	GRAB OF MISC BLUE QUARTZ FROM NARROW VEINS IN OUTCROP
	90290	ROCK		1+00N MOST E TRENCH	SAME AS 90338 - 0.2 M WIDE ADJ TO E SIDE OF DYKE
ā	90291	ROCK		1+00N MOST E TRENCH	0.2M WIDE AND ALONG W SIDE OF DYKE
	90292	ROCK	SH	1+25N IN TRENCH	AT ABOUT 6M W OF LIMONITE
D	90293	ROCK		1+25N IN TRENCH	LIMESTONE FLOODED WITH QTZ AND CALCITE (TO W OF 90245)
D	90294	ROCK		1+25N IN TRENCH	BLACK SHEARED RX TO W OF 90293
D	90295	ROCK	SH	1+25N IN TRENCH	2M W OF 90294 SHEARED RX
D	90296	ROCK	SH	1+25N IN TRENCH	1M E OF 90294 SHEARED RX
Ď	90297	ROCK		1+25N IN TRENCH	1M E OF 90296 SHEARED RX
D	90298	ROCK		1+25N TRENCH	LIMESTONE, CALC SCHIST + MINOR QTZ
D	90299	ROCK		ADJ AND W OF D90298	SILVERY COLORED SCHIST
D	90357	ROCK	CAR	GPS R111522A	PY BANDS IN LS STRIKE N60W
D	90358	ROCK	CAR	25M W OF 90357	RUSTY RUBBLE IN LIMESTONE CAVES
Ď	90359	ROCK	CAR	15M N45W OF 90358	UNMINERALIZED DOLOMITE BRECCIA WIDTH ABOUT 1M
D	90360	ROCK	CAR	SAME PLACE AS 90359	YELLOW-BROWN RUSTY PATCHES IN DOLOMITE
D	90361	ROCK	CAR	SAME PLACE AS 90359	DIRTY DRK GREY PATCHES IN DOLOMITE
D	90362	ROCK	CAR	GPS R111522C	HIGHLY OXIDIZED MATERIAL 10M W OF 90361
D	90363	ROCK	CAR	GPS R111523A	LIMESTONE WITH MINOR PY ALONG CREEK (COULD BE PLACER AU)
D	90364	ROCK	SH	OLD ADIT DUMP	NORTH OF BUCKEYE, SCHISTOSE RX + MINOR LIMONITE
D	90365	ROCK	SH	GPS R112222A	SEMI-MASSIVE SULPHIDES GRAB, SOME MAGNETIC PATCHES. Po?
D	90366	ROCK	SH	GPS R112222D	HI-GRADE GALENA GRAB FROM PIT
D	90367	ROCK	SH	GPS R112222D	HI-GRADE ZnS GRAB FROM PIT
$ \bar{D} $	90368	ROCK	SH	GPS R112223C	Py + Pb-Zn SULPHIDES GRAB
D	90369	ROCK	SH	GPS R112223A	Pb-Zn-Cu? SULPHIDES GRAB
D	90370	ROCK	SH	GPS R112223B	Pb-Zn SULPHIDES
D	90371	ROCK	SH	NO.1 CLAIM / S TRENCH	WIDTH 1M FROM 1+50S 0+13E TO 0+14E

- 100070 I	IDOOK ISH	NO.1 CLAIM / S TRENCH	0.5M WIDE FROM 0+14E TO 0+14.5E- HARD RX BLACK MINERAL
D 90372	ROCK SH		1M WIDE FROM 0+14.5E TO 0+15.5E- COURSE CALCITE, SIDERITE? ZnS?
D 90373	ROCK SH	NO.1 CLAIM / S TRENCH	TM WIDE FROM 014-3L TO 014-3L COURSE CALCITE SIDERITE?
D 90374	ROCK SH	NO.1 CLAIM / S TRENCH	1M WIDE FROM 0+15.5E TO 0+16E- COURSE CALCITE-SIDERITE?
D 90375	ROCK SH	NO 1 CLAIM / S TRENCH	1M WIDE FROM 0+16E TO 0+17E- LS+CALCITE VEINS, E0.5M IS BROWN
		NO.1 CLAIM / S TRENCH	0.5M WIDE FROM 0+17.5E TO 0+18E- RUSTY CRYSTALLINE LS+CALCITE
D 90376	ROCK SH		WIDTH 1M FROM 0+18E TO 0+19E- CALCITE VEINING
D 90377	ROCK SH	NO.1 CLAIM / S TRENCH	WIDTH 1M FROM 07 10E TO 07 10E OFFICE OFFICE OF OFFICE OF OFFICE
D 90378	ROCK SH	NO.1 CLAIM / S TRENCH	WIDTH 1M FROM 0+19E TO 0+20E- CRYSTALLINE LS, SIDERITE?
	ROCK SH	NO.1 CLAIM / S TRENCH	1M WIDE FROM 0+20E TO 0+21E- COURSE CARBONATE SOME LIMONITE
D 90379			WIDTH 1M FROM 0+21E TO 0+22E- RUSTY CARBONATE CALCITE/SIDERITE?
D 90380	ROCK SH	NO.1 CLAIM / S TRENCH	WIDTH IM PROMOTE TO A 225 COURSE CALCITE SUPERITES LIMONITE
D 90381	ROCK SH	NO.1 CLAIM / S TRENCH	WIDTH 1M FROM 0+22E TO 0+23E- COURSE CALCITE, SIDERITE? LIMONITE
	ROCK SH	NO.1 CLAIM / S TRENCH	WIDTH 0.5M AT 0+25E ROUNDED O/C COURSE CALCITE, LS
D 90382	KOCK SH	NO.1 OLANIA 7 O TALITON	

JAN 27 1998

189

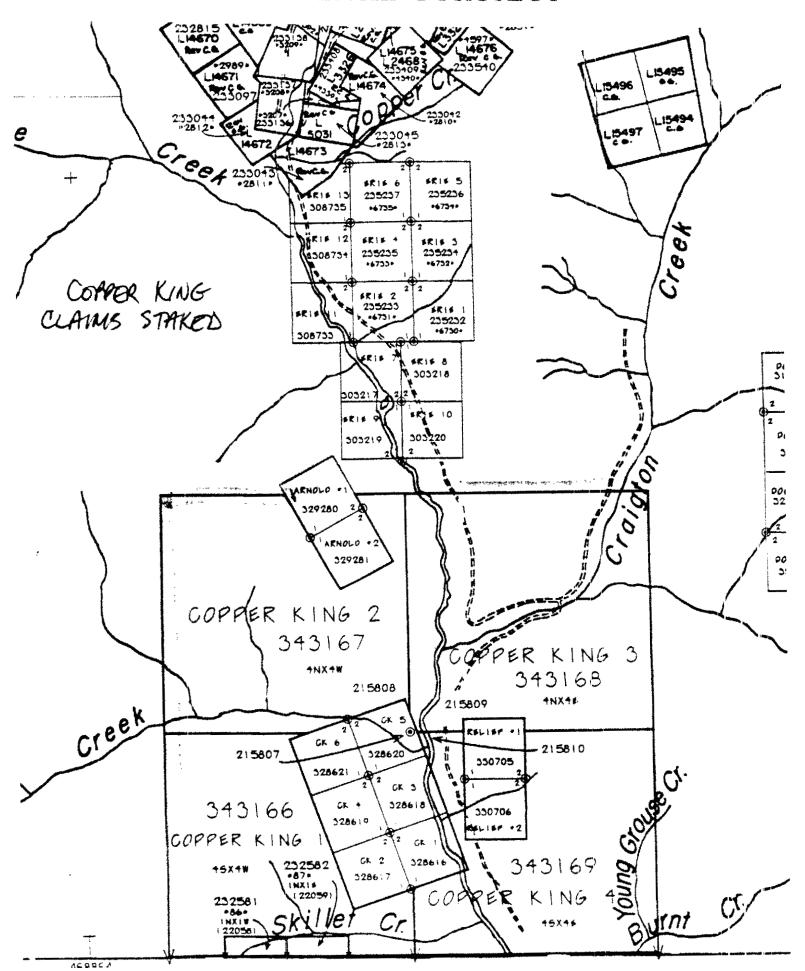
R	TECHNIC.	Δ¥.	REPORT
.,			

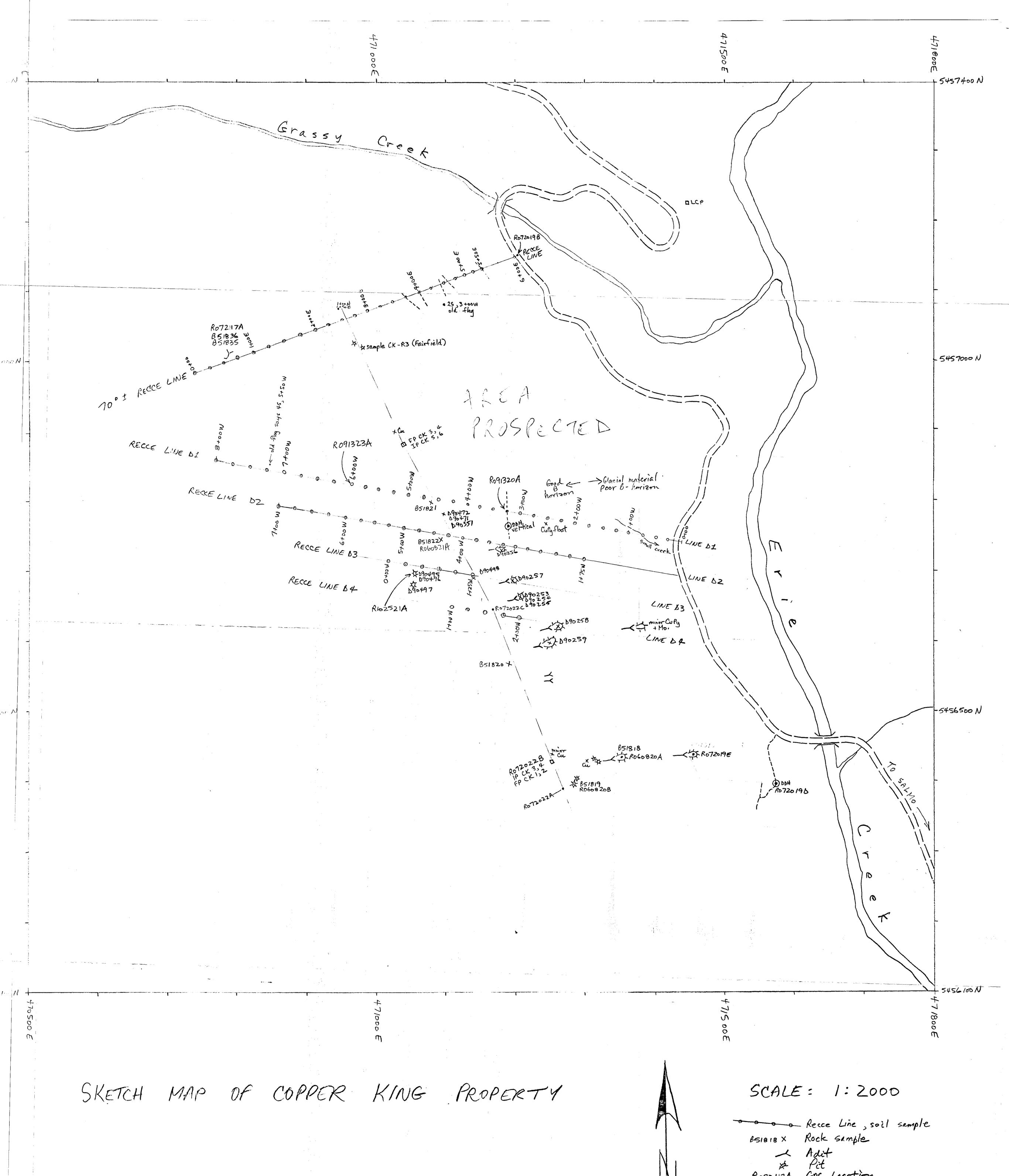
- One technical report to be completed for each project area.
- Refer to Program Requirements/Regulations, section 15, 16 and 17.
- If work was performed on claims a copy of the applicable assessment report may be submitted in lieu of the supporting data (see section 16) required with this TECHNICAL REPORT.

Project Area (as listed in Part A) PRIE (COPPER KING) MINFILE No. if applicable 082F SW 21. Location of Project Area NTS 82F 6W Lat 49"/5" 54" Long //7" 23" 7 Description of Location and Access RODD STANDARD LOG-GING ROAD UP FRIE CREEK.	Name Bo B BOURDON Reference Number 97/98 P8	
Project Area (as listed in Part A) PRIE (COPPER KING) MINFILE No. if applicable 082F 3W 21. Accation of Project Area NTS 82F 6W Lat 49 15 54 Long 17 23 4 Description of Location and Access RODD STANDARD COCCURE ROAD. Main Commodities Searched For CU, AU, AC. Chown Mineral Occurrences in Project Area SUB-ELDNAMIC MO PORPHYRY CON ROPERTY. NUMEROUS CU. DICURENCES ON FRONZE WORK PERFORMED 1. Conventional Prospecting (area) SEE MAY 4 SWARN PAST PRODUCES WORK PERFORMED 1. Conventional Prospecting (area) SEE MAY 4 SWARN PAST PRODUCES 3. Geochemical (type and no. of samples) DE FLOSOILS, 23 TOP ROCKS, 4 4. Geophysical (type and amount) \$\frac{1}{2}\$ O M. SAMPLE LINES. 5. Physical Work (type and amount) \$\frac{1}{2}\$ O M. SAMPLE LINES. 6. Drilling (no., holes, size, depth in m, total m) N/A. 7. Other (specify) TOS MAPPINE OF OCCURENCES. IGNIFICANT RESULTS COMMODITIES CONTROLLED CONTROLLE		
Alain Commodities Searched For Cil, All, AG. Claim Name Cil, All, Ag. Alain Commodities Searched For Cil, Ag. Alain Commodities Searched For Cil, Ag. Claim Name Cil, Ag. Alain Commodities Searched For Cil, Ag. Claim Name Cil, Ag. Ag	Project Area (as listed in Part A) GRIE (COPIER KING) MINFILE No. if applicable 08 Location of Project Area NTS 82F 6W Lat 49 5 54 Long 1	17°23 72
Chown Mineral Occurrences in Project Area SUB-CIDNTMIC MO PORPHYRY (DIN ROPERTY. NUMEROUS CU. DECURENCES ON PROPE SMALL (100,000 T) Ht-GRADE AU SKARN WAST PRODUCES WORK PERFORMED 1. Conventional Prospecting (area) 2. Geological Mapping (hectares/scale) 3. Geochemical (type and no. of samples) 65 FCF SOILS 4. Geophysical (type and line km) 5. Physical Work (type and amount) 6. Drilling (no. holes, size, depth in m, total m) 7. Other (specify) GPS PLAPPINE OF OCCURPENCES. IGNIFICANT RESULTS Commodities CU- Claim Name CK 1-6 Cocation (show on map) Lat VAR 1005 Long Elevation Lest assay/sample type NUMEROUS SAMPLES WITH CU. PROM 0-2-7 1/4 CU. 12 BS1836 = 1-2% CU. D70351=0.6% Cu. D7044 Commodities Cu. D7044 Commodities Claim Name CK 1-6 Control of the commodities Commodit	Description of Education and Leaders	
ROPERTY. NUMCROUS CU. DECURENCES ON PROPERTY. SMALL (100,000 T) Ht-GRADE AU SKARN PAST PREDUCES. WORK PERFORMED 1. Conventional Prospecting (area) 2. Geological Mapping (hectares/scale) 3. Geochemical (type and no. of samples) 4. Geophysical (type and line km) 5. Physical Work (type and amount) 6. Drilling (no., holes, size, depth in m, total m) 7. Other (specify) GNIFICANT RESULTS Commodities Claim Name CLA CLA CLA CLA CLA CLA CLA CL	Main Commodities Searched For Cu, Au, AG.	
WORK PERFORMED 1. Conventional Prospecting (area) 2. Geological Mapping (hectares/scale) 3. Geochemical (type and no. of samples) 4. Geophysical (type and line km) 5. Physical Work (type and amount) 6. Drilling (no., holes, size, depth in m, total m) 7. Other (specify) GRIFICANT RESULTS ommodities ocation (show on map) Lat VARIOUS Long Elevation est assay/sample type NUMPROUS SAMPLE WITH Claim Name (LK FROM Claim Name (LK FROM Claim Name Claim N	ROPERTY. NUMEROUS CU. OCCURRENCES ON	1RY DIV PROADENT POOUCER
2. Geological Mapping (hectares/scale) 3. Geochemical (type and no. of samples) 4. Geophysical (type and line km) 5. Physical Work (type and amount) 6. Drilling (no., holes, size, depth in m, total m) 7. Other (specify) GPS MAPPINE OF OCCURPENCES. IGNIFICANT RESULTS ommodities Claim Name CK Claim Name CK Claim Name CK PEOM STIPLE CLA CLA CLA CLA CLA CLA CLA C	FEW KM. TO NERTH OF PROPER	374.
3. Geochemical (type and no. of samples) 65 ICF SOICS, 23 ICF ROCKO, 4. Geophysical (type and line km)	· · · · · · · · · · · · · · · · ·	
4. Geophysical (type and line km) 5. Physical Work (type and amount) 6. Drilling (no., holes, size, depth in m, total m) 7. Other (specify) GRS MAPPINE Claim Name CK Claim Name CK Claim Name CK CROME CROWNERS CROW		DCRO.
5. Physical Work (type and amount) $\frac{1}{2}$ $\frac{1700}{100}$ 170		
6. Drilling (no., holes, size, depth in m, total m) 7. Other (specify) GPS MAPPINE OF OCCURPENCES. GNIFICANT RESULTS Decation (show on map) Lat VARIOUS Long Elevation est assay/sample type NUMEROUS SAMPLES WITH CU. FROM 0-2-7 1-4-CU. E B51836 = 1-2-4 Cu B90351=0.6 Cu, D904 Cuyrepules Cuyrepules Change Claim Name CK 1-6 Change		, , , , , , , , , , , , , , , , , , ,
7. Other (specify) GPS MAPPINE OF OCCURPENCES. GNIFICANT RESULTS Description (show on map) Lat VAR 10 US Long Elevation Elevation Stassay/sample type NUMPROUS SAMPLES WITH CU. FROM 0-2-7 To the Cul 12 B51836 = 1-2% Cu. B20351=0.6% Cu. B2044 Escription of mineralization, host rocks, anomalies Hany Low - Grace = 6.5% Cuyrepules D. Culy + Po occur des dysenuments	1///	
cation (show on map) Lat VARIOUS Long Elevation est assay/sample type NUMEROUS SAMPLES CUTTH CU GROM 0-2-7 of CUL. is B51836 = 1-2% CU D70351=0.6% Cu D7044 escription of mineralization, host rocks anomalies Harry Low-Grade = 6.5% Cryseques O Claim Name CK 1-6 Elevation Elevation Claim Name CK 1-6 Elevation Elevation CTTH CU GROM 0-2-7 CU D70351=0.6% Cu D7044 ESCRIPTION OF THE COMMENT OF THE COMME	7. Other (specify) GPS MAPPINE OF OCCURRENCES.	
commodities	GNIFICANT RESULTS	
certain (show on map) Lat $\frac{VARIOUS}{ARIOUS}$ Long Elevation est assay/sample type $\frac{NUMCROUS}{ARIOUS}$ SAMPLES WITH CU. FROM 0-2-7 of the CU ie B51836 = 1-2% CU. D90351=0.6% Cu. D9044 escription of mineralization, host rocks, anomalies $\frac{1}{1000}$ Culture $\frac{1}{1000}$ Culture $\frac{1}{1000}$ Culture $\frac{1}{1000}$ Culture $\frac{1}{1000}$ Culture $\frac{1}{1000}$ Culture $\frac{1}{10000}$ Culture $\frac{1}{100000}$ Culture $\frac{1}{10000000000000000000000000000000000$	ommodities CU - Claim Name CK /-	6
Scription of mineralization, host rocks, anomalies Harry low-grace = 0.5% Cu, D9045 Ccyreques of culy = Po occur de dissenuments	ocation (show on map) Lat VARIOUS Long Elevation	
escription of mineralization, host rocks anomalies Harry low - grade = 6.5% Crysrepules & Culy + Po occur des dessenvingets	est assay/sample type NUMPROUS SAMPLES WITH CU. FROW	1 0-2-170
occur de dissenumetic	%+ CU. is B51836 = 1-2% CU, \$90351=0.6%C	u, 19014
	escription of mineralization, host rocks, anomalies Hany low - Grade	= 05%
wh lintured likes on the West side of	courences of culy to occur de disse	nungtie
rie Creek.	wh lintrusing desked on the West si	Le st
	trie Creek	0

Supporting data must be submitted with this TECHNICAL REPORT

COPPER KING PROJECT





97-32 pg.12

== Road Bridge

200 Metres.

Geologica.	:/ey	<u>.</u>
	MEI	

١,

BRITISH COLUMBIA PROSPECTORS ASSISTANCE PROGRAM **PROSPECTING REPORT FORM (continued)**

JAN 27 1998

189

B. TECHNICAL REPORT	R.	TEC	HNIC	'AL R	EPORT
---------------------	----	-----	------	-------	-------

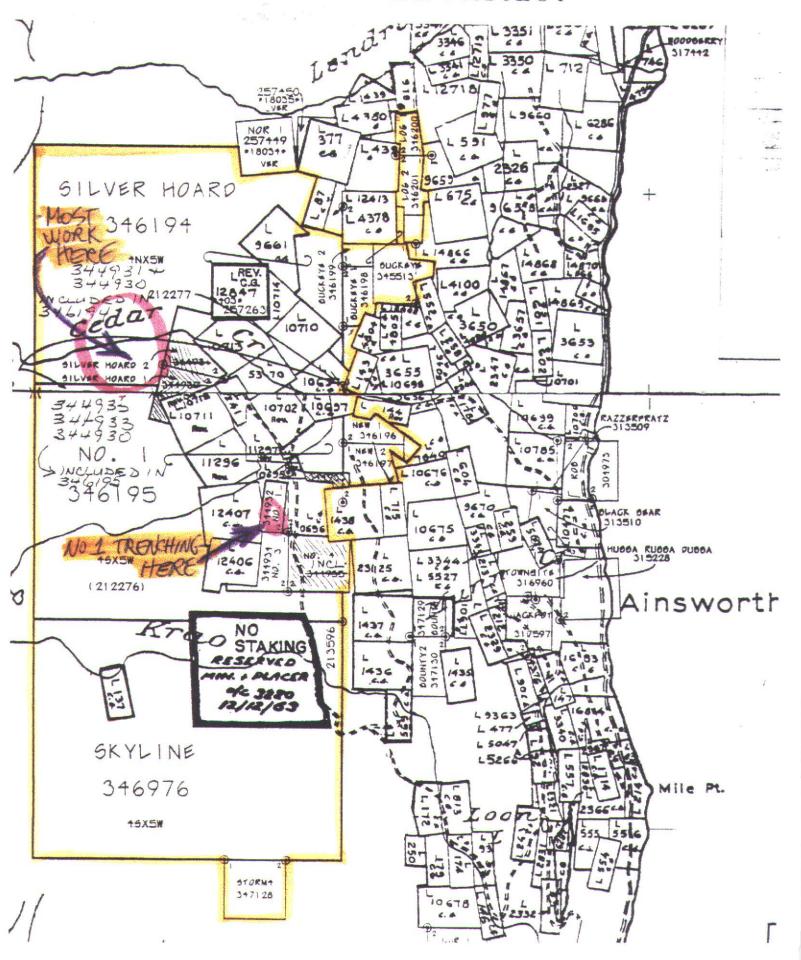
- One technical report to be completed for each project area.
- Refer to Program Requirements/Regulations, section 15, 16 and 17.

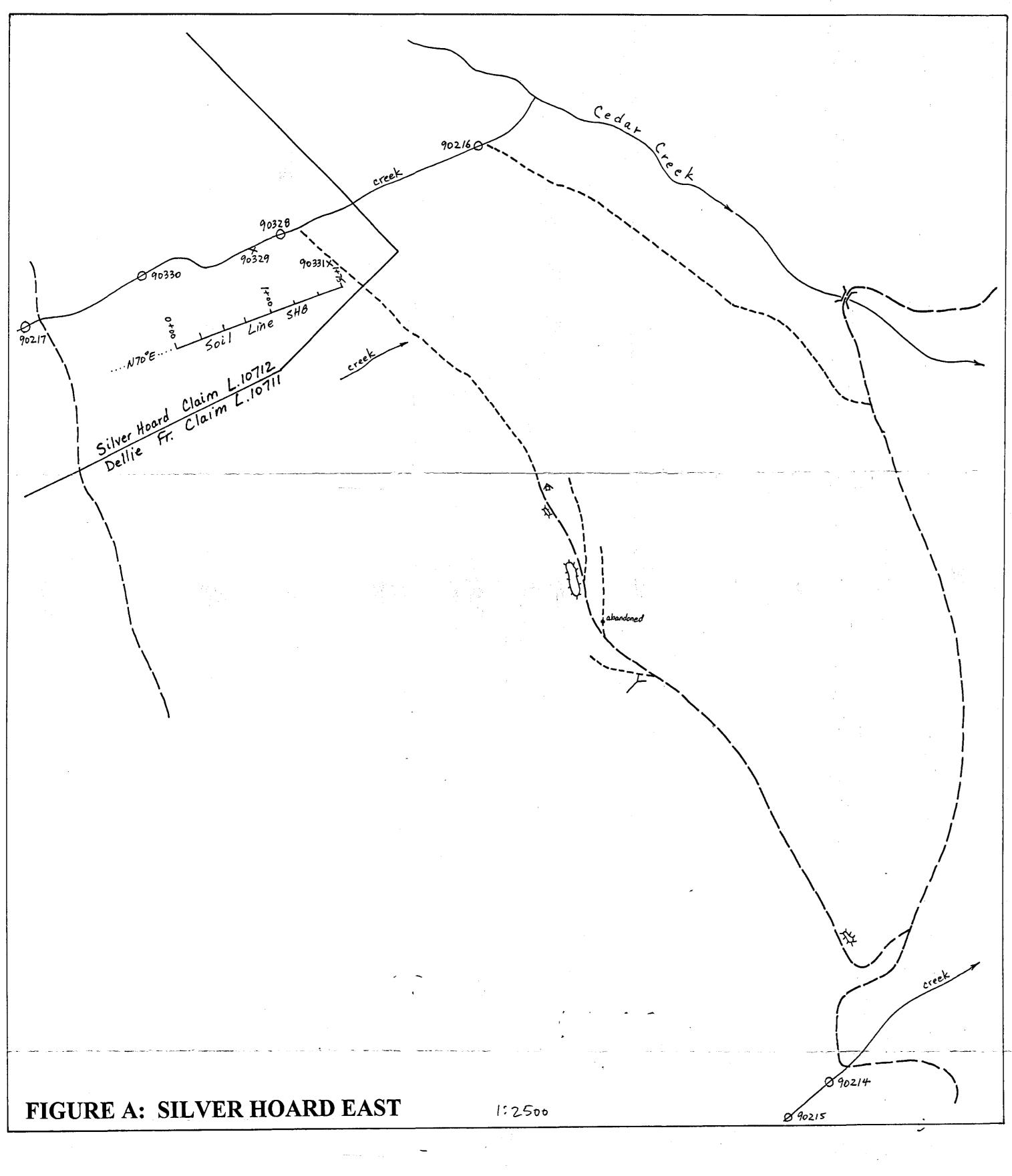
 If work was performed on claims a copy of the applicable assessment report may be submitted in lieu of the supporting data (see section 16) required with this TECHNICAL REPORT.
Name R-J-BOURDON Reference Number 97/98 181
Project Area (as listed in Part A) AINSWORTH (SILVER HOARD) MINFILE No. if applicable 082 FNE0'2' Location of Project Area NTS 82 F 15 W Lat 49° 45' 10" Long 1/6° 58' CO" Description of Location and Access ACCESS VIA BOOK STANDARD LOGGING-ROAD (CODY CAVES ROAD) GROWN HIWAY A130 C'T 2 KM. NORTH OF AINSWORTH. Main Commodities Searched For ACCESS AU-
Known Mineral Occurrences in Project Area NO-1 MINE (produced # 40000 tents OF #50 0 2 AG/T) and BUCKEYE ZN-PB-AG SHOWING. ALSO, SILVER HOARD MINE IS NEARBY.
WORK PERFORMED 1. Conventional Prospecting (area)
Commodities GENERAL LACK OF SUCCESS: Claim Name SILVER HOARD. Location (show on map) Lat Long Elevation Best assay/sample type Rock.
Description of mineralization, host rocks, anomalies SOME VIERY ANOMALOUS VALUES IN AU and AG IN SOILS BUT SAMPLING INCLUDING HAND TRENCHTING FFILED TO RETURN ANY POTENTIALLY ECONOMIC VALUES, SAMPLING OF THE BUCKEYE ZOME FOR GA AND GE GANE NEGATIVE RESULTS. AT THE BUCKEYE ZONE BETTER GRADE MATERIAL IN REPLACEMENT ZONES RINS UP TO 10 / PB-ZN ANIIS
VALUES IN AU and AG IN SOILS BUT SAMPLING INCLUSING HAND TRENCHING FAILED TO RETURN ANY POTENTIALLY EZONOMIC VIGLUES. SAMPLING OF THE BUCKEYE ZOME FOR GA AND GE BAVE NEGATIVE PRESULTS.

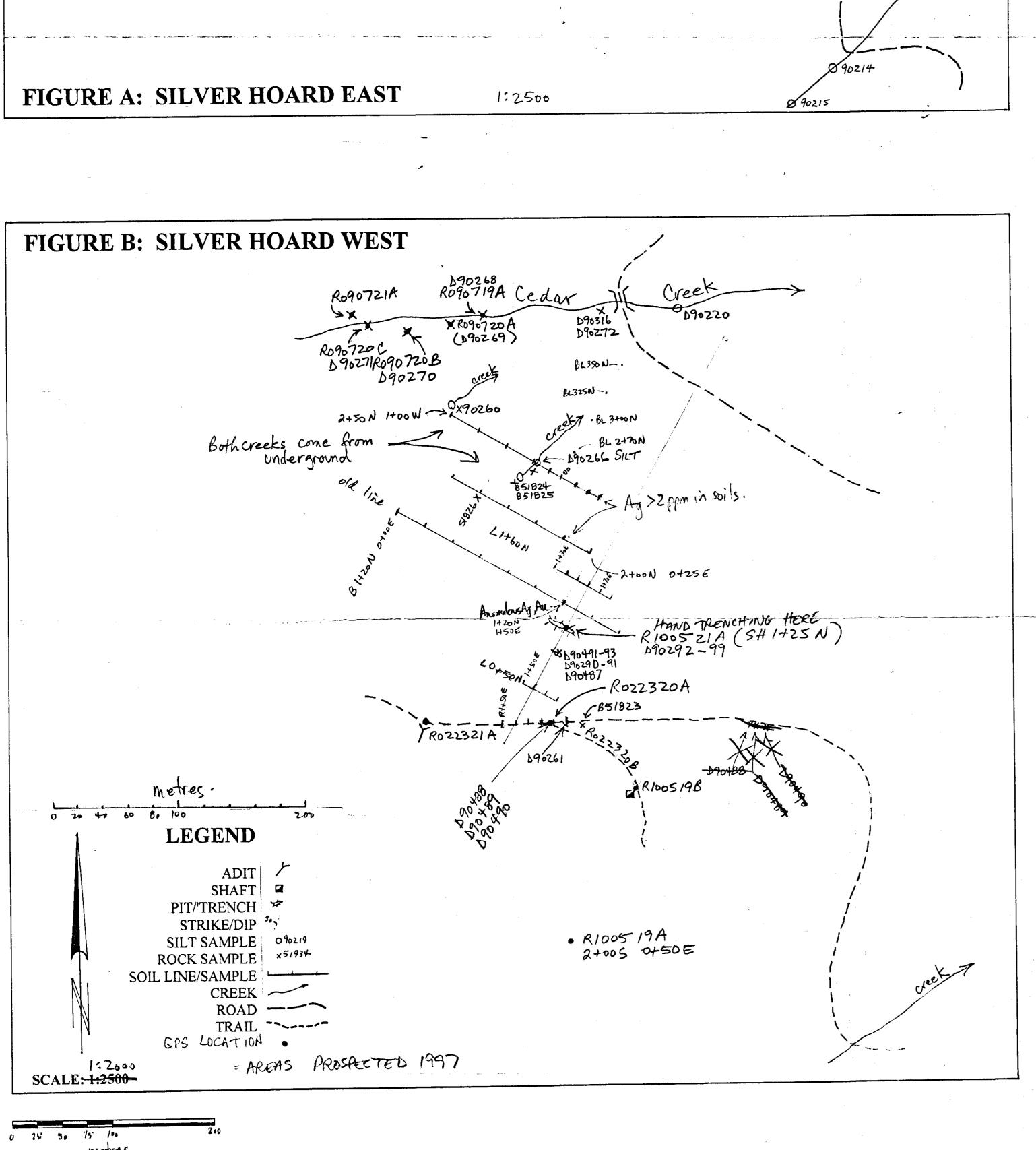
Information on this form is confidential for one year from the date of receipt subject to the provisions of the Freedom of

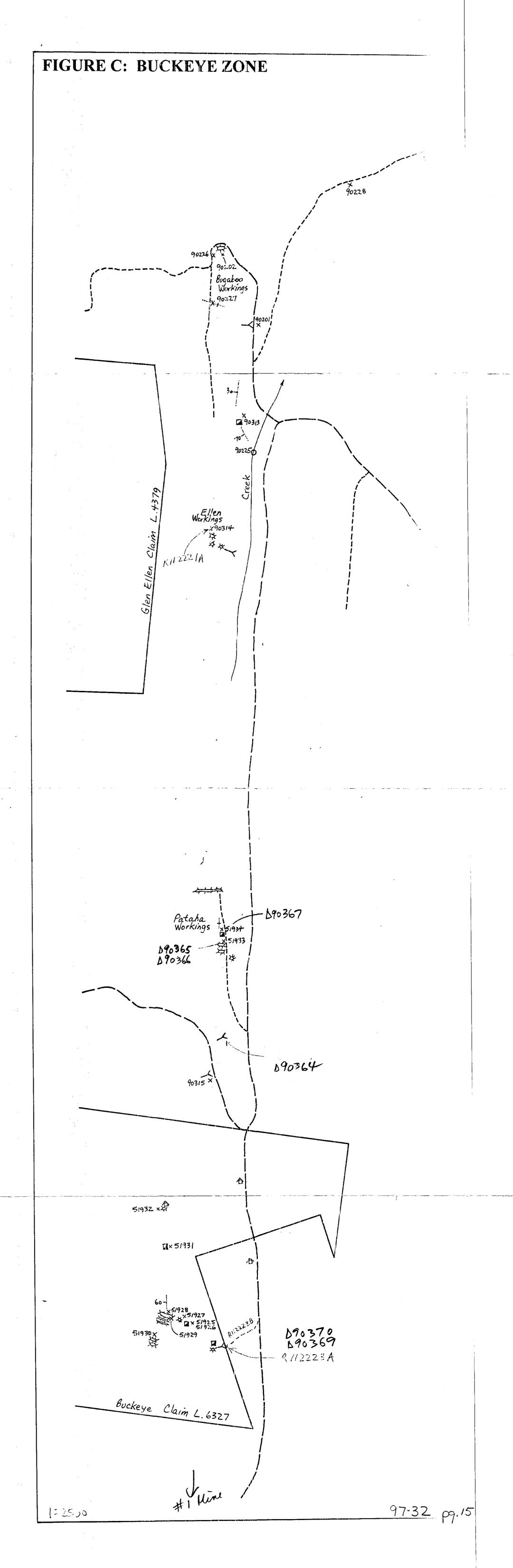
Information Act.

SILVER HOARD PROJECT









metres 1:2500.

JAN 27 1998 189

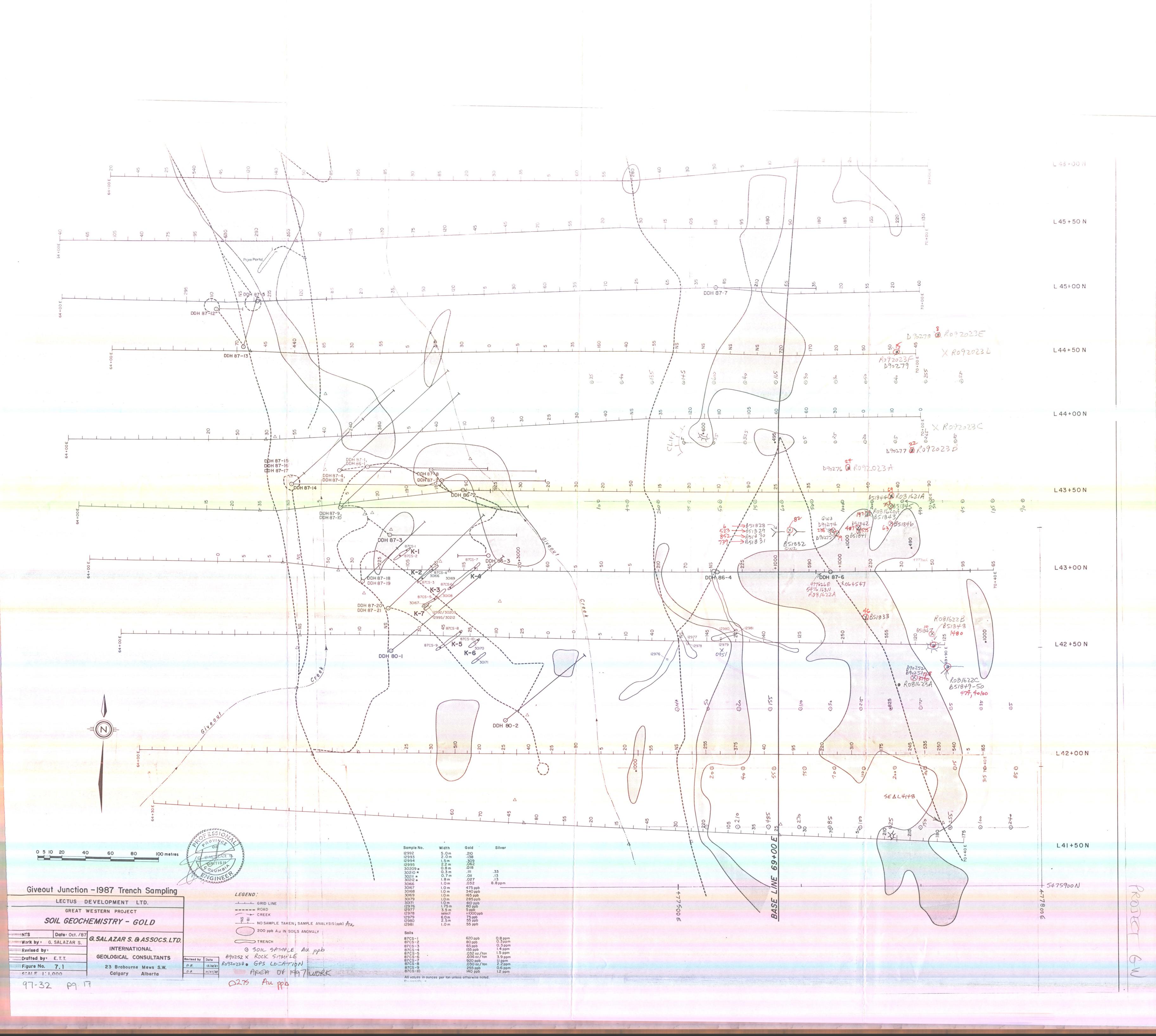
ŧ

B. TECHNICAL REPORT

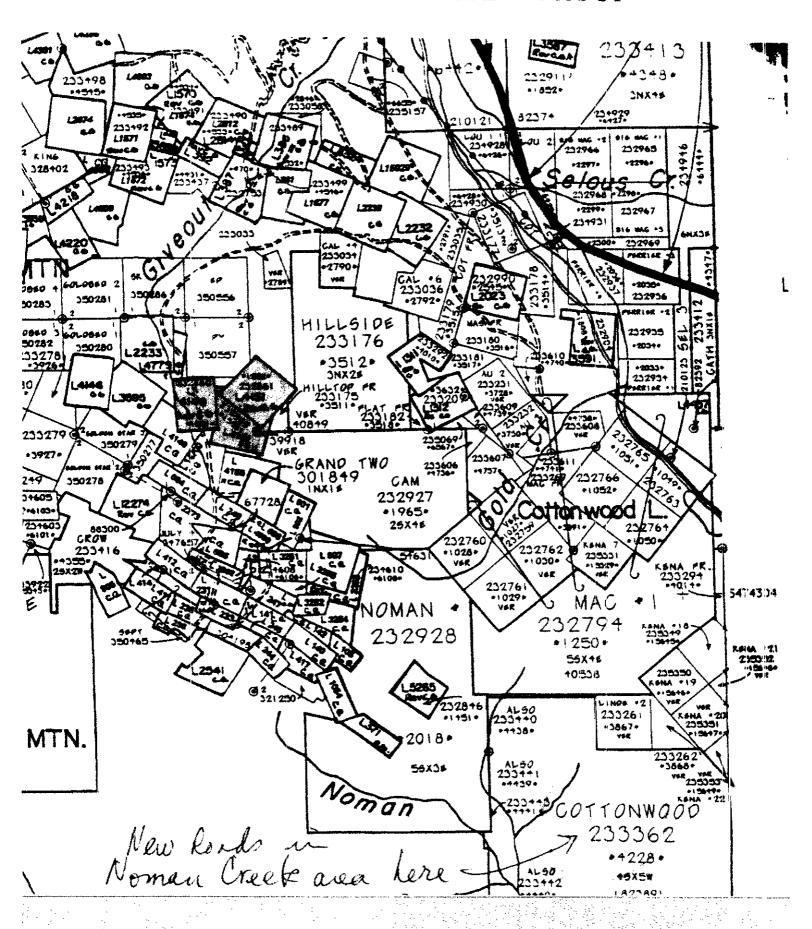
- One technical report to be completed for each project area.
- Refer to Program Requirements/Regulations, section 15, 16 and 17.
- If work was performed on claims a copy of the applicable assessment report may be submitted in lieu of the supporting data (see section 16) required with this TECHNICAL REPORT.

supporting data (see section 10) required with this 12-e11/12/12 Red Oct 1.
Name R-J- BOURDON Reference Number 97/98 P8/
Project Area (as listed in Part A) GREAT WESTERN MINFILE No. if applicable 1/14 - Location of Project Area NTS 82 + 16 W Lat 49° 26'15" Long 1/7° 181'20" Description of Location and Access 600 A STANDARD COSCING RORD 70" WITHIN THEN 4TRAY OR FOOT ACCESS.
Main Commodities Searched For AU.
Known Mineral Occurrences in Project Area SMAU HI-GRADE AU VEIN/SIEAK SHOWING NEARBY ON TRENE AND GREAT EASTOCK C'LAIMS
WORK PERFORMED 1. Conventional Prospecting (area)
SIGNIFICANT RESULTS Commodities Claim Name GRAT WESTERN
Location (show on map) Lat Long Elevation Best assay/sample type
BY FRACTURED SILVERKING PORPHYRY. BEST VALUES OBTAINED IN THE INTRUSIVE WAS
1480 ppb. LESS OUTCROP OCCURS IN THE PRETI OF THE SOIC PROMPLY THAN IN AREAS WHERE SOUS ARE NOT ALOMALOUS. MORE SAMPLING SHUD
Supporting data must be submitted with this TECHNICAL REPORT HAND TREMENTANCE TREVEHANGE Information on this form is confidential for one year from the date of receipt subject to the provisions of the Freedom of

Information Act.



GREAT WESTERN CLAIM GROUP



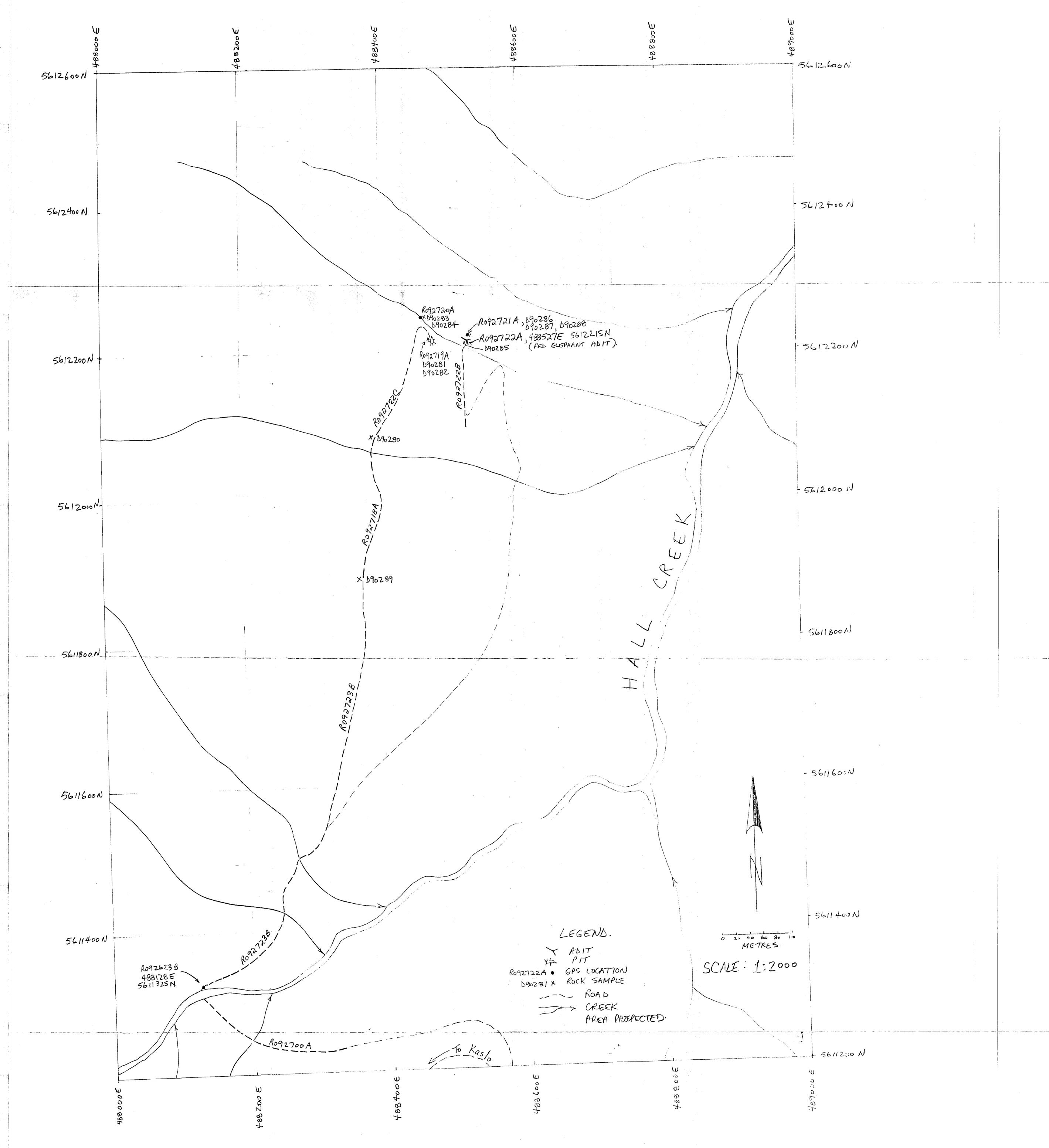
JAN 27 1998 PSI

	R.	TEC	HNI	CAL	REPO)RT
--	----	-----	-----	-----	------	-----

- One technical report to be completed for each project area.
- Refer to Program Requirements/Regulations, section 15, 16 and 17.
- If work was performed on claims a copy of the applicable assessment report may be submitted in lieu of the supporting data (see section 16) required with this TECHNICAL REPORT.

	Name K-J-BOURDON Reference Number 97/98 P8/
	LOCATION/COMMODITIES
	Project Area (as listed in Part A) RED EXPHANT MINFILE No. if applicable 082 KNUJOS
	Location of Project Area NTS 82K / 1/E Lat 50 39 35 Long 1/7° 09 40
	Description of Location and Access ACCESS BY 2-WD VP HORLY CASER
	ROAD TO \$ 10 KM FROM SHOWING. LAST \$10 KM
	IS VIA ATVOR ON FOOT.
	Main Commodities Searched For Au (Cu).
	Known Mineral Occurrences in Project Area RD REPHANT SHOWING IS
	DOCUMENTED IN GSC HEMOIR 161.
	DOPPENIED IN GEOFICIALITY (DIE
-	WORK BEDEODIED
Ì	WORK PERFORMED 1. Conventional Prospecting (area) + 3 HA:
	2. Geological Mapping (hectares/scale)
	3. Geochemical (type and no. of samples) 14 ROCKS ICP + AU.
	4. Geophysical (type and line km)
ļ	5. Physical Work (type and amount) MINOR HAND TRENCHING O OLD PCT.
	6, Drilling (no, holes, size, depth in m, total m)
Į	7. Other (specify) MAKE ROAD PASS ABLE - CONSTRUCT CROSSING
	AT HALL CREEK
1	SIGNIFICANT RESULTS
	Commodities AU. Claim Name HALL
ļ	Location (show on map) Lat 50° 39′ 30″ Long 1/7°09′ 40 Elevation 1383 m. at 1°1
	Best assay/sample type 4,23 02/t chip sample across ±0.55 m
	IN OLD PIT- ADJACENT SANGEWAS 0.5802/t across 2.5
	Description of mineralization, host rocks, anomalies
_	NLY GOOD GRADE MINDRALIZATION CONSISTED CIT
ì	NGGY NETOMORKED QUARTE WITH HEADY TROAT
U	DELINE CITAIN THE SCHOOL POLS TO REVERE
	SMAL TOUR A NOT DE COM LA DUTT POR ANTENDE
1	
•	SMALL - COULD NOT BE SEEN IN OUTEROP ON STRIK
•	TO THE NORTH. HOWEVER BASED ON THE HISH
•	TO THE NORTH. HOWEVER BASED ON THE HISH AU VALUES, MORE WORK IS IN ORDER.

Supporting data must be submitted with this TECHNICAL REPORT



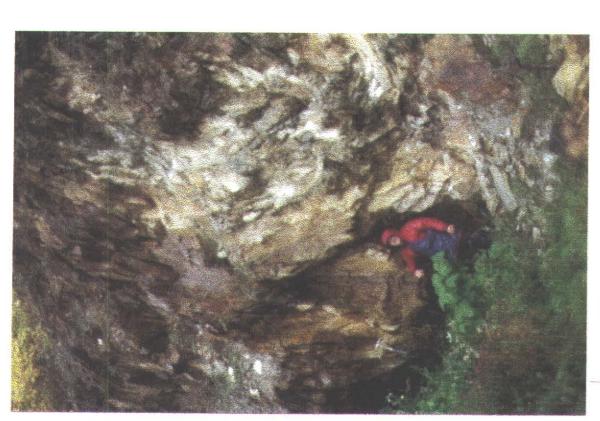
SKETCH MAP OF RED ELEPHANT PROPERTY

97-32 pg. 20

RED ELEPHANT PROPERTY (HALL CREEK - DUNCAN RIVER)



LOOKING WEST (UPHILL) FROM ADIT ENTRANCE (NOTE THE LOCATION OF HI-GRADE VUGGY ZONE IN PIT)



VIEW OF ADIT ENTRANCE

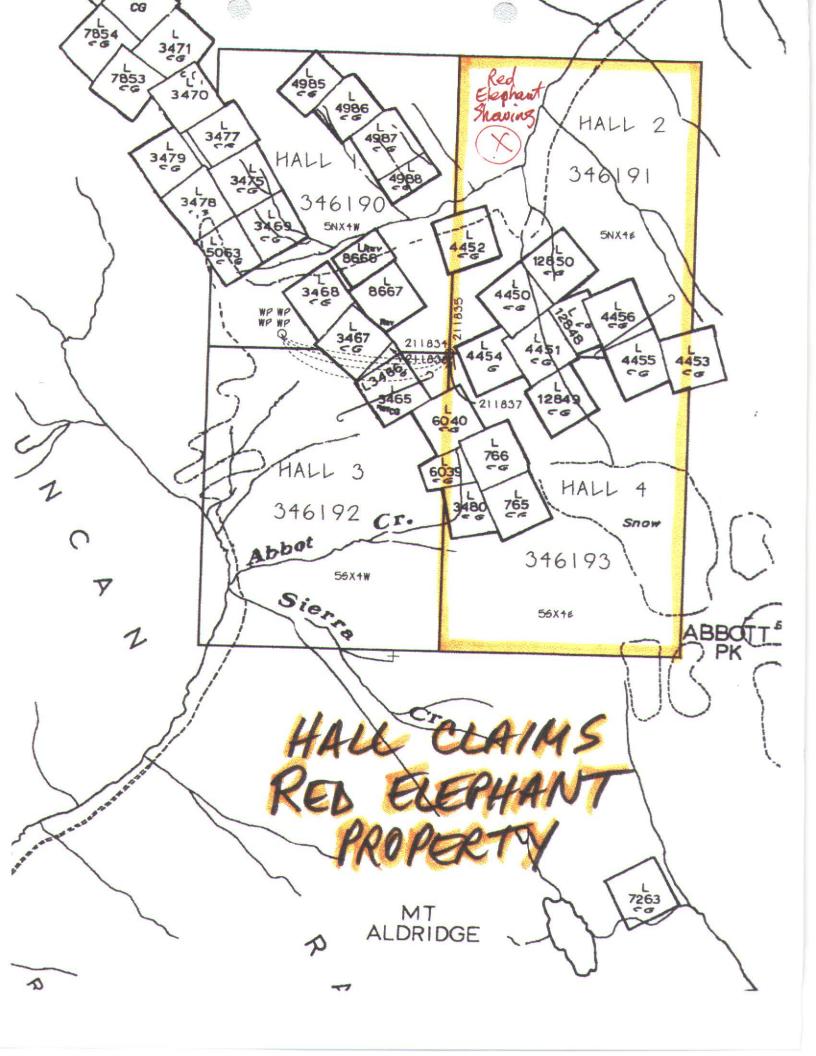
RED ELEPHANT PROPERTY (HALL CREEK - DUNCAN RIVER)



SAMPLING OF DECOMPOSED VUGGY ZONE NEAR OLD PIT (CONTAINS VISIBLE GOLD ASSAYING FROM ½ TO OVER 4 OZ/TON)



VIEW DOWNHILL TO EAST FROM ADIT ENTRANCE (SHOWING HALL CREEK & TRIBUTARY OF HALL CREEK)



JAN 27 1938 PS1

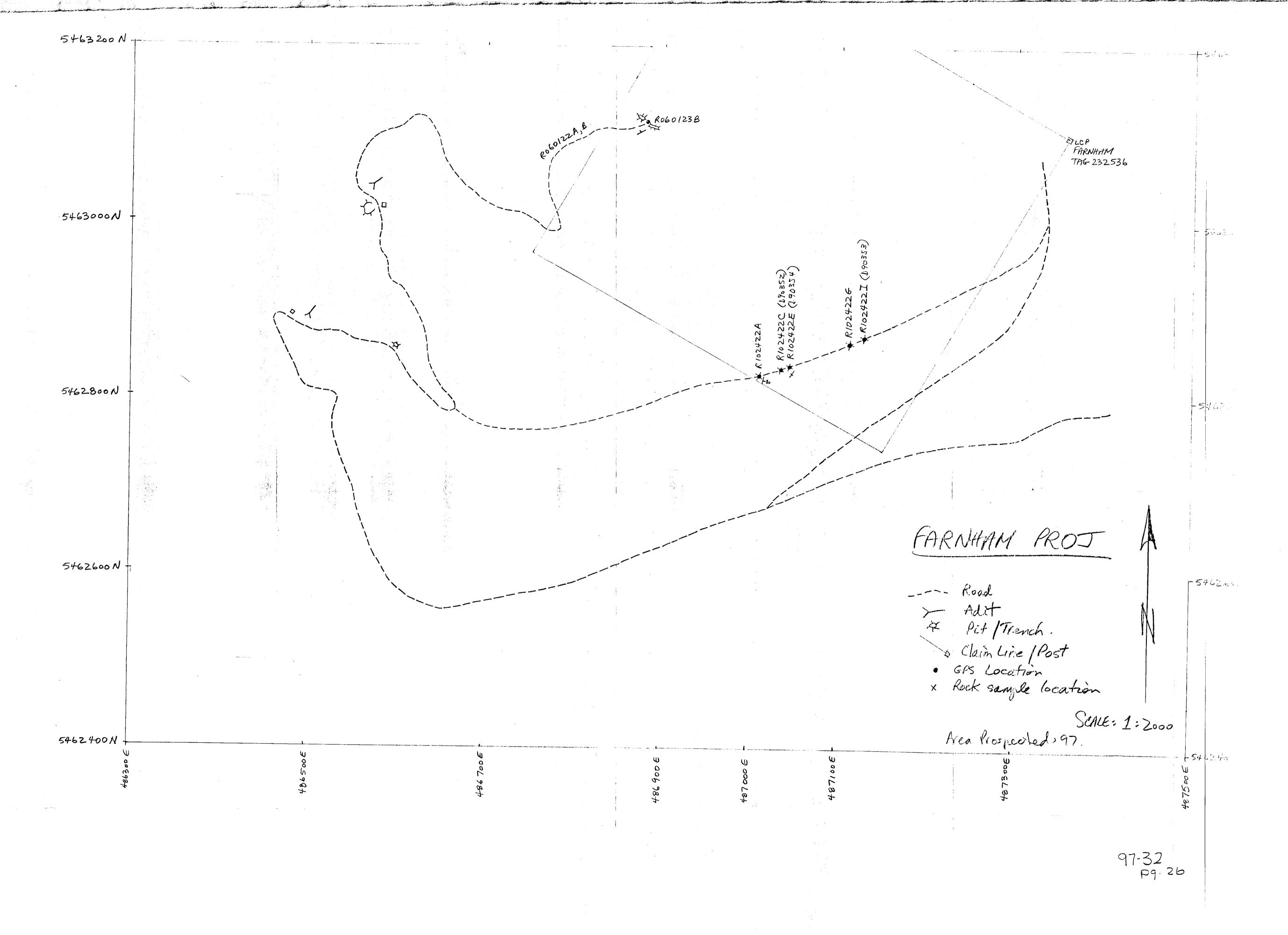
•	ODD CIVY	NIVOLE	TOTAL
к	11 L H	NII AI	REPORT

- One technical report to be completed for each project area.
- Refer to Program Requirements/Regulations, section 15, 16 and 17.
- If work was performed on claims a copy of the applicable assessment report may be submitted in lieu of the supporting data (see section 16) required with this TECHNICAL REPORT.

	cuon 10) required with tins			
Name R. J.	BOURDON	Reference Numb	per <u>97/98</u>	P8/
LOCATION/COMMODI Project Area (as listed in Pa Location of Project Area Description of Location and	nt A) FARNHA NTS 82F/6E		MINFILE No. if appl at 487000E	icable
Main Commodities Searche	d ForAU ·			
Known Mineral Occurrence	s in Project Area	IR AND D METT	GOODENOU CES.	10H MINES
Geological Mapping Geochemical (type a Geophysical (type an S. Physical Work (type	nd no. of samples) Id line km) and amount) Size, depth in m, total m)	HA- ROCKS	- DOP +	AU.
SIGNIFICANT RESULTS	S #(1/2		FA	RNHAM.
CommoditiesLocation (show on map) La	NIC_		Claim Name/_/	
Best assay/sample type			Lievation	
Description of mineralization SHEARED BUART SX (DES.) PAST (301)	n, host rocks, anomalies ARBLUTE STRINGER TS (N AN) PRONCT?	SAMPU S CONT S ANN ON -	NG OF PAINING MINOR YMIR CA	AREA OF- NARROW E IRON SIGNIFICANT REEK.

Supporting data must be submitted with this TECHNICAL REPORT





Geological Survey Brands 4 MEI -

BRITISH COLUMBIA PROSPECTORS ASSISTANCE PROGRAM PROSPECTING REPORT FORM (continued)

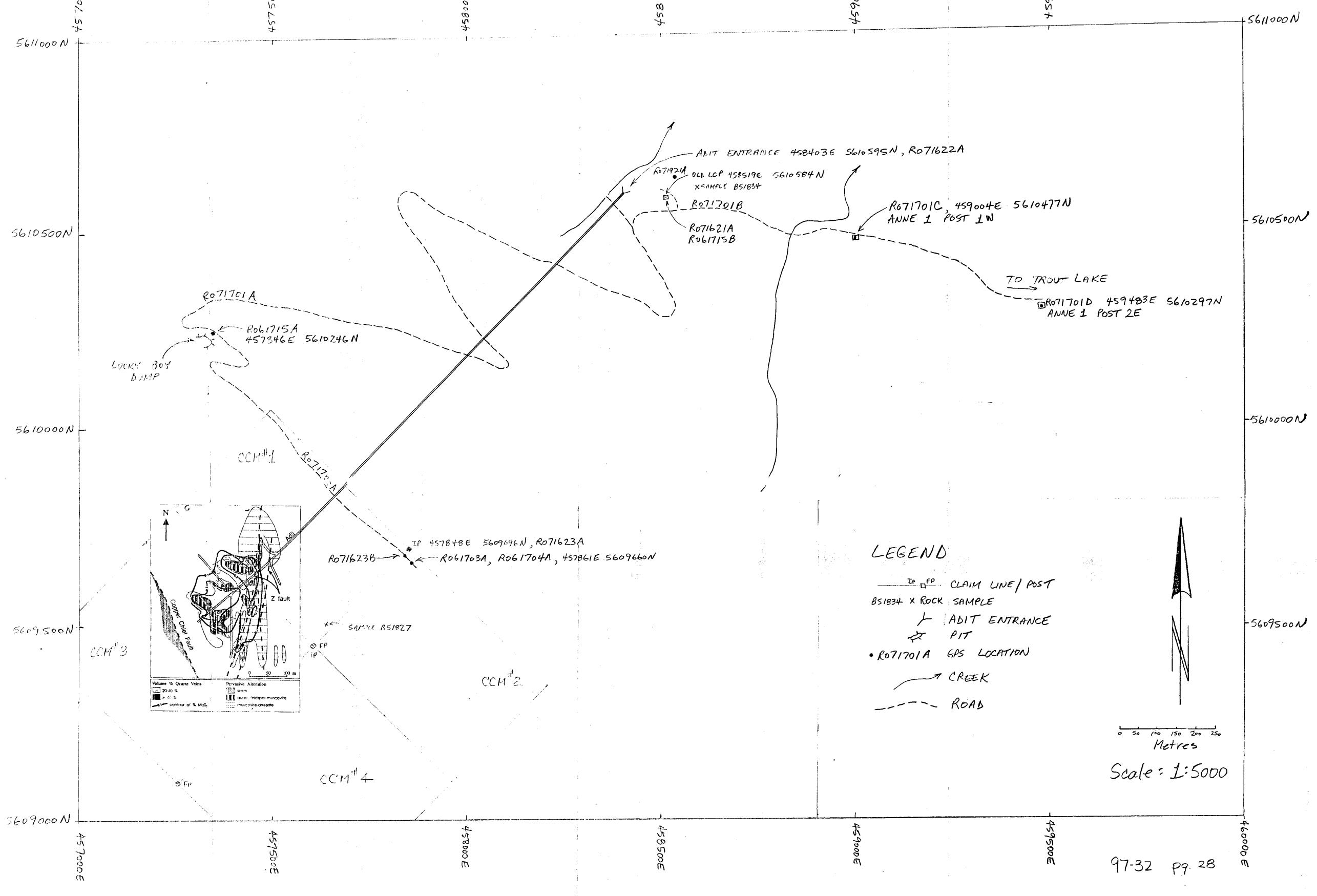
JAN 27 19882 P81

D	ጥኮረ	TENT	CAT	DED	ORT
ĸ.	ura	HIN	II.AI	. Kt.t	ukt

- One technical report to be completed for each project area.
- Refer to Program Requirements/Regulations, section 15, 16 and 17.
- If work was performed on claims a copy of the applicable assessment report may be submitted in lieu of the supporting data (see section 16) required with this TECHNICAL REPORT.

Name BOB	BOURDON	Reference Number	77/98	P81
LOCATION/COMProject Area (as liste			LE No. if applicabl	1e082KNU1087
Location of Project A	Area NTS 082K//	26 Lat 50	0°38′S?"L	ong //7°35'''E
Description of Locati	ion and Access <u>FAIR S</u>	+X4 ACCESS	: to ca	3088CUT
ENTRAN	CE. ATV AC	CESS ONLY	TO ARE	A WHODE
CCM1-4	- LOCATED.			
Main Commodities S	Searched For	W		<u></u> .
Known Mineral Occi	urrences in Project Area 30	B-ECONOMIC	PORPHYR	M STYCE
	IT CONTAINS ±	SOH TONS OF	0-13% Mo	INNCATE-7)
				RESOLVES
WORK PERFOR	RMED Prospecting (area) 2 HA	<u>±</u>		
2. Geological Ma	apping (hectares/scale)	Ø		
3. Geochemical ((type and no. of samples)	ROCKS ICP+A	<u>u</u>	
4. Geophysical (t	type and line km)			
5. Physical Work	c (type and amount) <u>'CCA</u>	M STAKING 4	-UNITS.	
6,. Drilling (no,.	holes, size, depth in m, total m)	Ø		
7. Other (specify) GPS COCATION	s of moit or	HTRAUCE /	CCAIM POSTS.
SIGNIFICANT RES	SULTS		004	, , a
	16. N/AT.	Claim N	. 1	724.
Location (show on ma	ap) Ja(211 458539 €	Long 56106221	Elevation	740 M.
Best assay/sample typ	pe 1% MO FROW	NUMP - >	AMPCE -	# 85/834-
NO PREC	1008 METAL V	HLVES APPEX	GR TO B	E PRESENT
Description of minera	alization, host rocks, anomalies			
TYPICAZ	STOCKWORK	e <u>40 - Pok</u>	PHYRY	RELATED
70 A	CATE CRET	ACEOUS GA	RANDOLO	RITE
INTRUSCE	<i>M</i> -			
-				

Supporting data must be submitted with this TECHNICAL REPORT



SKETCH MAP OF CCM (COPPER CHIEF MOLY) PROPERTY NEAR TROUT LAKE

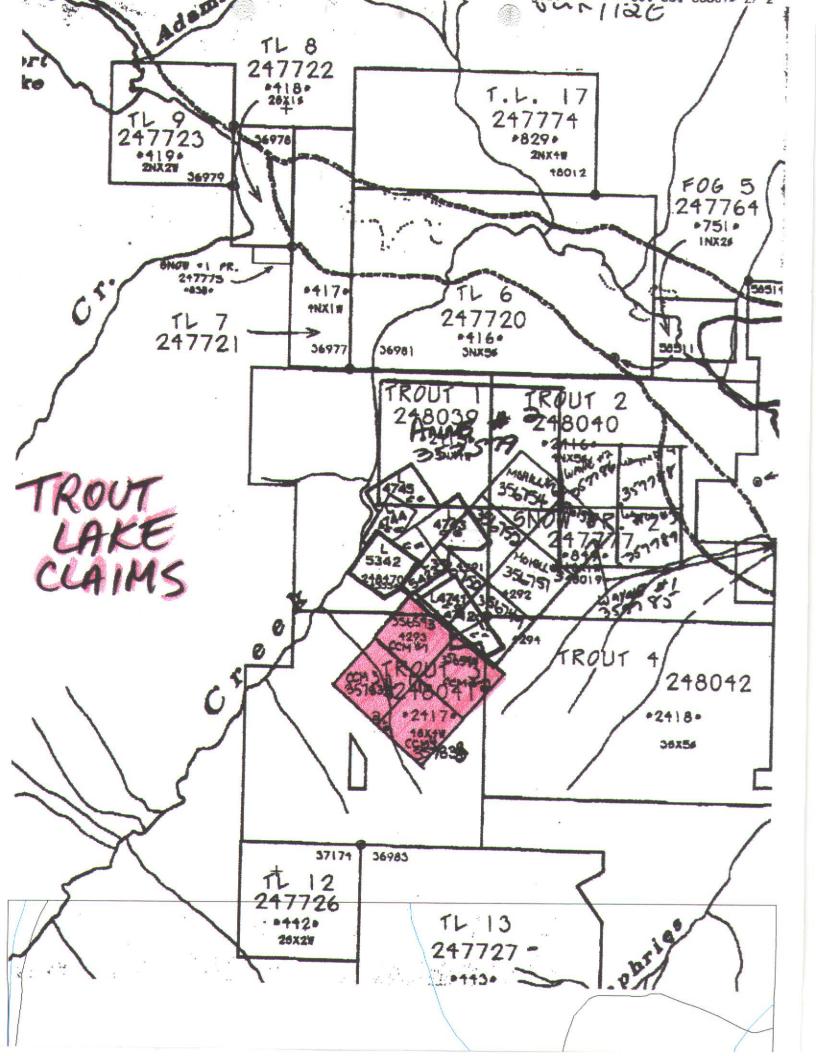
CCM (COPPER CHIEF MOLY) PROPERTY (NEAR TROUT LAKE - LARDEAU AREA)



INITIAL POST - CCM #1 & CCM #2



VIEW OF ADIT ENTRANCE



Geological Survey Brarich MEI

JAN 27 1898

189

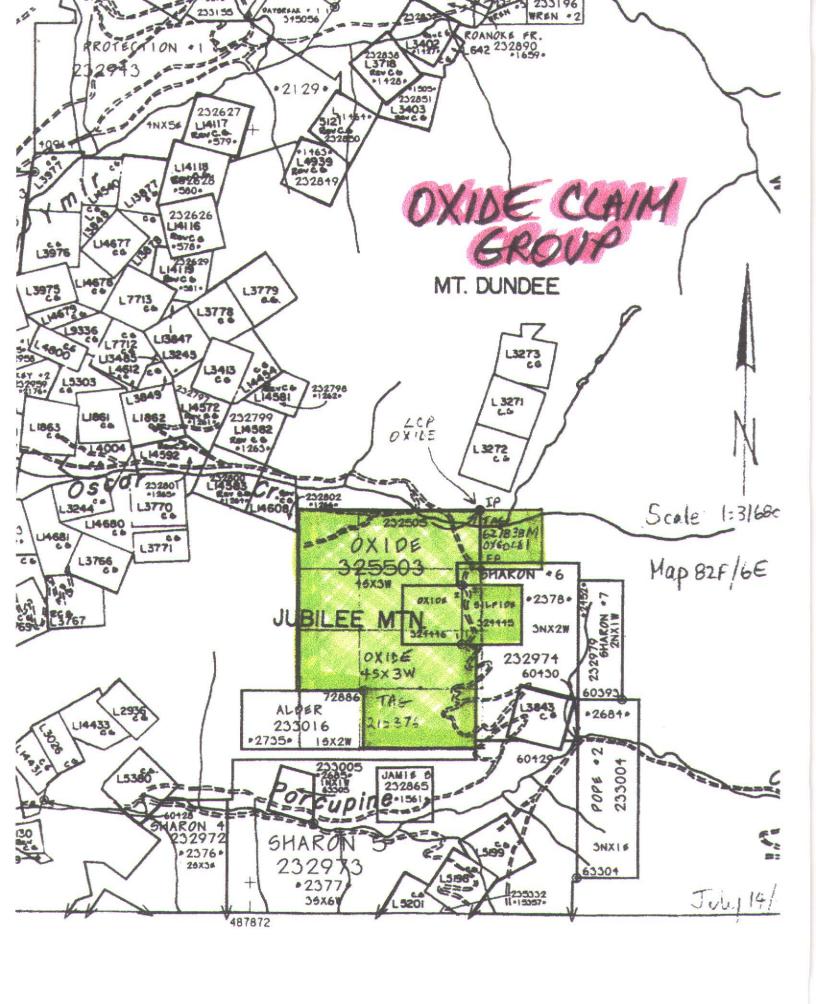
B. TECHNICAL REPORT

- One technical report to be completed for each project area.
- Refer to Program Requirements/Regulations, section 15, 16 and 17.
- If work was performed on claims a copy of the applicable assessment report may be submitted in lieu of the supporting data (see section 16) required with this TECHNICAL REPORT.

Name R-J-	BOURDON	Reference Numbe	97/98	P81
LOCATION/COMN Project Area (as listed			INFILE No. if applicab	1. 87F SWO
Location of Project A		6 <i>E</i> 1.2	////	ong 117°09'
Description of Locati	_1	ACCESS UP	USCAR C	Cark Roth
NORTH EDG		S 4-T/	ACCESS	To the
CINITY OF		WINGS.		
Main Commodities S	- /	DR - Al-		
Main Commodities 5	carcifor	710 710		
Known Mineral Occu	rrences in Project Area	NUMBER OF	MAIL OB -	2N VEN SITE
RIMARY SH	foul(NG- IS A)	HIGHLY OXIDI	ZED FONE	± 9M WIS
TLEAST 4	SOM LONG +1		M DEED -	NUPTO IS
WORK PERFOR	PB UP	to 3%.		
	Prospecting (area) ± 2	ha		
1	pping (hectares/scale)	0		
•	type and no. of samples) / /	10 RICKS	- TOP+	ALC.
	ype and line km)			
= '	(type and amount)	AMPLING OF	VICY.	
•	holes, size, depth, in m, total m	// // // // // // // // // // // // //		
7. Other (specify	` my	<i>,</i>		
	- · · · · · · · · · · · · · · · · ·			
SIGNIFICANT RES				A -
Commodities _///	4 NO EXONON	nic MINGRAGE	aim Name	XIDE .
Location (show on ma		Long	Elevation	
Best assay/sample typ	e			······
Description of minera	lization, host rocks, anomalies	THIS NO	W AREA	PROSPECTO
IN 1997	1 Same with the same of	UIDESPREMD	PO - M	N
MINDER	11-2ATON 1	N ARGILLI	TES AN	SAMPU
MIAS NO	WE TO KEN	seminte	FANY	FONOMIC
Variles	DORONT	AIII	FOUNT	
VICE	TIE TOUT	/ \ (\ -	, 50,010	

Supporting data must be submitted with this TECHNICAL REPORT

R08090/A OXIDE PROPERTY Po, some mussive in hard green amphibolite? Tire 190477-79 B51840 B51837 R1280822A(R080823B 851838 851839 R080823A scar R080900A, Creek 38644 51874 **■** 38640-41 : 5000 metres



JAN 27 1998

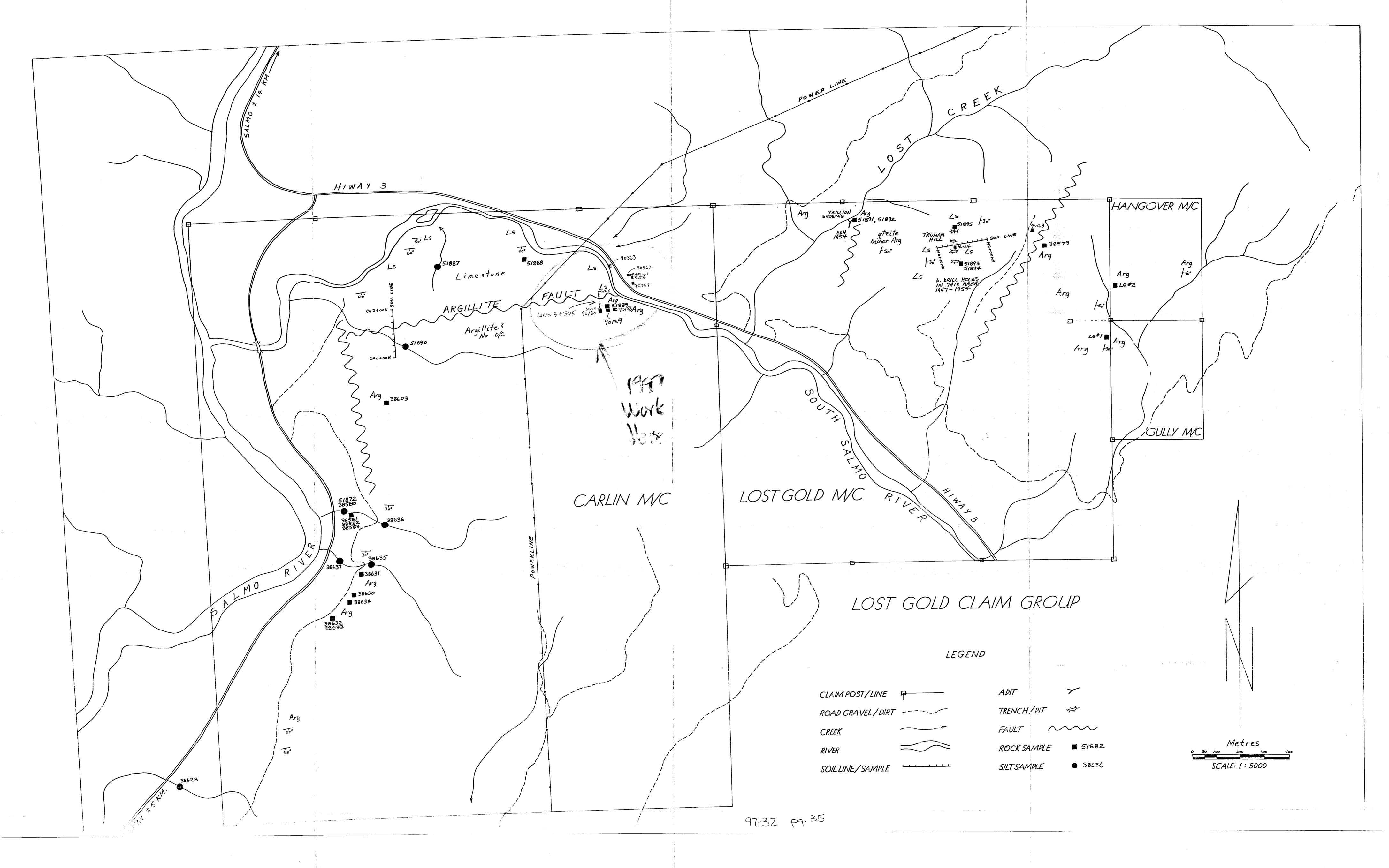
88

R	TEC	HNI	CAT	REPORT
D.	1124	111111		

- One technical report to be completed for each project area.
- Refer to Program Requirements/Regulations, section 15, 16 and 17.
- If work was performed on claims a copy of the applicable assessment report may be submitted in lieu of the supporting data (see section 16) required with this TECHNICAL REPORT.

Name B. BOURA 070 Reference Number 77/48 P8
Project Area (as listed in Part A) Location of Project Area NTS Description of Location and Access HWAY- CARUN. MINFILE No. if applicable N/#- MINFILE No. if applicable N/#- SE-21 Lat 48/300 E Long 5 4355500 HWAY-
Main Commodities Searched For $PB - ZN$. (AU, AG) .
Known Mineral Occurrences in Project Area TERSEY MINE IS ± 3KM 70 A
WORK PERFORMED 1. Conventional Prospecting (area) 2. Geological Mapping (hectares/scale) 3. Geochemical (type and no. of samples) 4. Geophysical (type and line km) 5. Physical Work (type and amount) 6, Drilling (no., holes, size, depth in m, total m) 7. Other (specify)
SIGNIFICANT RESULTS Commodities Commodities Location (show on map) Let 211, 481260 E Long 5435459 N Elevation 663 M. Best assay/sample type SAMPLE 90264 - 1.6/, PB 1/2N, 3795 pb Au. SAMPLE 9036 Z - 1, 9% PB 1.2/2N, 406 ppb Au. Description of mineralization, host rocks, anomalies APEARS TO BE MINORALIZATION IN NARROUL PARTURES AND PONS IN REEVES LIMESTONE.

Supporting data must be submitted with this TECHNICAL REPORT



Ţ 8 28.82 ā

PHONE (604) 253-3158 FAX (604) 253-1716 852 B. HASTINGS ST. VANCOUVER BC V6A 1R6 ACME ANALYTICAL LABORATORIES LTD.

GEOCHEMICAL ANALYSIS CERTIFICATE

R.J. PROJECT CARLIN/SH File # 97-2237 907 W. Richards St., Nelson BC V11 513

Page 1

Shinkfee to An to Til va at the int to ten a	Cd Sb Bi V Ca opmo ppmo ppmo ppm X	a P La Cr X X pipma pipma	Mg 8a 1 % ppm	⊺i B % ppn	AL Na X X		W Aut dqq ss	
B 51811	 <.2 <2 3 7 .11 <.2 <2 <2 11 .23 <.5 <2 <2 13 39.34 <.6 <2 3 44 10.12 <.1 <2 <2 27 24.78 <.1 2 4 28 25.00 <.7 13 4 79 .37 <.2 27 <2 47 .14 	23 .059	.61 146 .1 2.48 165 . .77 75 .1	02	.74 .03 .88 .02 .20 <.01 !.37 .02 .42 <.01 .43 .61 .23 <.01	.15 < .84 < .10 <	2 3 3 1 2 2 2 2 2 2 2 6 2 5 4 7 6 39	

ICP - .500 GRAM SAMPLE IS DIRESTED WITH 3HL 3-1-2 HCL-MNO3-H20 AT 95 DEG. C FOR ONE HOUR AND IS DILUTED TO 10 ME WITH WATER. THIS LEACH IS PARTIAL FOR MN FE SR CA P LA CR NO BA TO B W AND LINITED FOR MA K AND AL. ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES OF CU PB ZN AS > 1%, AG > 30 PPN & AU > 1000 PP8 AUM - IGHTED, AGUA-REGIA/HIBK EXTRACT, GF/AA FINISHED.(10 GH) - SAMPLE TYPE: P1 ROCK P2 SOIL Samples beginning 'RE' are Rerurs and 'RRE' are Reject Rerurs.

DATE REPORT MAILED: May 37/97 SIGNED BY P. TOYE, C. LEONG, J. WANG; CERTIFIED S.C. ASSAYERS

Geological Survey Branch MEI

JAN 27 1998

P81



Bourdon, R.J. PROJECT CARLIN/SH FILE # 97-2237

Page 2

	V	A	
		L	
AFE	-	TIEC	ι

PAGE, BB3

TOTAL

MÀ MANTICA SAMPLE#	Mo	Cu	Pb	Zn Cross	Ag ppm	M1 pps	Co ppn	Hn ppm	Fe	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd	Sto papan	8 i	V ppm	CB %	P X	la ppe	Çr pps	Mg X	ge Be	11 %	bbu B	Al X	Ma X	K X	bbu) A	Au*
5+50E 0+70N 5+50E 0+60N 5+50E 0+50N RE 3+50E 0+50M S+50E 0+40M	ppm	20 15 28 21 23	17 19 20 21 25	106 103 121 115 127	<.3 <.3 <.3 <.3 <.3	28 33 37 30 36	10		2.75	<2 <2 5 4	ক ক ক ক	2000	6 6 7 6	25 25 25 25 25 26	<.2 .2 .3 .4	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	₹ 3 42 42	41 40 51 50 48	.27 .33	.130 .177 .150 .144 .143	16 15 17 17	28 28 35 32 32	.66 .66 .57 .55	285 221 193 189 201	.10 .10 .10 .10	<3 3 <3	2.26 2.04 2.66 2.58 2.16	.02 .03 .03 .02 .02	.17 .18 .19 .18 .20	2 2 3	2 2 2
3+50E 0+30N 3+50E 0+20N 3+50E 0+10N 3+50E 0+00M	<1 1 2	20 24 39	20 19 535 86	96 99 814 721	<.3 <.3 .4 <.3	25 27 73 105		349 2 311 2 1035 3 507 3	2.51 3.14	3 3 54 36	<5 <5 <5	₹ ₹ ₹	7 7 5 6	26 24 49 48	.3 .5 5.8 3.6	3 <2 5 5	2 2 2 2	42 47 78 69	.32	.093 .139 .529 .303	25 23 15 17	32 30 34 42	.59 .61 .48 .68	139 137 626 475	.08 .08 .10 .12	7	1.64 1.63 2.25 2.39	.02 .02 .03 .03	.23 .20 .15 .17	S. S. S. S.	3 2 4 6

Sample type: SOIL. Samples beginning 'RE' are Renurs and 'RRE' are Reject Renurs.

See file ASSAY97-XLS

GEOCHEMICAL ANALYSIS CERTIFICATE

Bourdon, R.J. File # 97-3077 Page 1 907 W. Richards St., Nelson BC VIL 573 Submitted by: R.J. Bourdon



												-																			<u></u>
SAMPLE#	Мо	Çu	Pb	Zn	Ag	Ni	Co	Mn	Fe *	As	Ü	Au	Th	Sr	Cd	Sb	Bi ppm	V ppm	Ca %	P %	La	Сг	Mg %	Ba ppm	Ti %	ppm B	Al %	Na %	K %	W mqq	
	bbw	bbm	ppm	ppm	ppm	bbm	ррп	ppm	~	ppm	ppm	bbu	рþш	ppm	bbu	ppm	PP"	-PP"			PPIII	PP		PP···		- FP					
B 51818	7	1467	10	24	2.0	18	25	200 6	. 10	<2	<5	<2	<2	61	<.2	<2	4	146	1.02	.085	4	36	.89	67	.24	<3		.24	.69	73	8
B 51820	1	313	10	13	<.3	17	32	228 7	.28	<2	<5	<2	2	142	<.2	<2	4	52	2.57	. 178	4	7	.35	33	. 14	<3 2	2.34	.36	.10	4	6
B 51821	1 4	1988	9	21	3.4	3	3	201 3	.40	<2	<5	<2	3	57	<.2	<2	20	197	.38	. 105	10	43	1.81	216	.22		2.01	. 14	1.33	4	32
B 51822	1 3	280	11	9	<.3	õ	Ã	102 2		<2	<5	<2	<2	363	.2	<2	<2	40	3.97	. 155	4	12	.24	20	.17	<3 4	4.90	.74	.08	2	9
B 51823	23	20	'n	69	1,1	64	Ž.		.98	46	< 5	<2	2	564	3.1	5	<2	13	23.80		ġ	15	.24	58	<.01	<3	.28	<.01	.12	<2	3
8 31623	1 -3	20	٠	0,7		04	-		.,0	40	1,5	••	_	504	3.1	_	_				-										
B 51824	<1	4	<3	10	.3	1	<1	93	.22	3	<5	<2	<2	1705	.3	<5	<2	3	40.49	.027	2	2	.21	6	<.01	<3	.06	<.01	.01	<2	1
B 51825	<1	22	21	129	. 8	27	14	873 5	.09	4	<5	<2	8	145	1.3	<2	2	68	1.78	. 232	43	18	2.02	80	.03	<3 7	2.09	.07	.29	3	1
B 51826	9	27	13	29	.3	22	B	87 3		<2	<5	<2	10	234	.4	<2	<2	44	1.93	.055	14	53	.86	23	.12	<3 (4.07	.54	.47	4	4
B 51827	80	-6	45		13.9	7	ĭ		.67	83	< 5	<2	<2	8	<.2	ž	<2	3	.09	.007	1	17	.01	3	<.01	<3	.05	.01	.02	6	4
B 51828	1 3	80	19	87	7	187	36	1065 5		3	< 5	₹2	7	326	1.0	<2	<2	141		-414	76	163	4.79	1683	.23	<3 7	2.74	.12	1.39	<2	6
B 31020	'	80	17	0,	.5	101	30	(00)	• • •	3	1,7	`L	•	JLO		•••	~		5.55	• • • •				,	•						
RE B 51828	<1	78	16	87	.3	174	37	1045 5	.82	4	<5	<2	7	320	.7	2	2	139	3.30	.419	75	161	4.71	1660	.25	3 2	2.71	.11	1.37	2	5
B 51829	1	40	8	26	.3	21	12	449 2		10	<5	<2	4	97	<.2	<2	<2	37	.62	.149	21	35	.94	148	.11	<3	1.03	.08	.38	5	5 23
B 51830	i	17	7	19	- 5	-;	7	413 1		6	<5	<2	ż	111	.2	<2	<2	12	1.95	.067	7	7	.20	64	.04	3	.51	.04	.29	10	852
B 51831	1 1	32	Ŕ	19	7	14	11	249 3		10	< 5	<2	5	63	<.2	2	<2	22			10	18	.44	87	.06	<3	.72	.05	.31	15	739
	<1	68	29	67	.6	'7	8	407 1		5	< 5	<2	4	16	1.1	<2	<2	-0		.076	11	7	.06	82	.01	<3	.57	.05	.27	4	82
B 51832	`'	00	4.7	07	.0	4	0	407	.,,	,	13	``	4				~~	,	• 12		• •	•				_					
в 51833	<1	31	4	20	<.3	3	5	394 1	.47	<2	<5	<2	2	42	<.2	2	3	8	.53	.069	11	6	.13	100	.01	<3	.62	.06	.30	<2	46
B 51834	9967	68	<3	38	<.3	21	18	313 4		67	6	<2	6	98	-3	<2	<2	22	.80	.041	8	27	.49	61	.05	<3	.86	.03	.45	11	5
STANDARD C3/AU-R	26	65	38	169	5.7	36	13	748 3		57	19	2	19		24.6	18	27	81		.091	19	172	.66	146	.10	21	1.99	.04	.17	18	466
SIMPOND CJ/NO-K		- 37	- 30	,0,			1.7	, 70 3		 ' . .			'' -																		

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HN03-H20 AT 95 DEG. C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER. THIS LEACH IS PARTIAL FOR MN FE SR CA P LA CR MG BA TI B W AND LIMITED FOR NA K AND AL. ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB - SAMPLE TYPE: P1 ROCK P2 SOIL AU* - IGNITED, AQUA-REGIA/MIBK EXTRACT, GF/AA FINISHED, (10 GM) Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE REPORT MAILED: Jun 30/97 SIGNED BY. J. J.

..D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS



Bourdon, R.J. FILE # 97-3077

Page 2

ACHE ANALYTICAL																							:_							
SAMPLE#	Мо	Cu	Pb	Zn	Ag	Ni	Co	Mn F	e As Kippm	U	Au	Th ppm	Sr	Cd	Sp	Bi ppm	γ	Ca	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	ppm ₩	Au* ppb
	bbu	bbw	bbu	bbm	ppm	bbm	_ppm	bpm	PANI	- ppm	- PP·III	- Phot	- PP		- In-1		FF													
- 4 4	١.	40		400	_	74		143 2.3		<5	<2	<2	59	5	<2	3	39	.32	.302	7	32	.42	42	.06	<3 1	.04	.01	.04	<2	6
B 1+20N 0+25E]]	19	15	100	.9	26	2		-		-	-		7.2	=	3			.296	16	31	.88	86	.03	<3 2	30	.01	.07	<2	2
B 1+20N 0+50E	1 1	21	17	181	.5	37	9 '	1131 2.9	32	<5	<2	<2	12	3.2	<2	2	60				- :			.03			•	.07	-5	
B 1+20N 0+75E	1	21	32	76	. 5	20	8	299 5.4	7 3	<5	<2	<2	24	<.2	<2	5	64	. 14	.252	9	28	.61	57	.11	<3 1				~~	
		27	21	197	• • •	40	-	1400 4.5	_	<5	<2	<2	172	3.9	<2	3	61	.96	. 169	24	32	1.31	99	.07	<34	.33	.03	.09	<2	1
B 1+20N 1+00E	!	23			1.3				-	=	=	•			<2	ī	72		.144	16	56	1.83	45	-11	<35	.44	.02	. 10	<2	1
B 1+20N 1+25E	1	18	10	138	1.4	39	12	432 3.7	1 <2	<5	<2	3	45	2.0	12	4	12	.33	. 144	10	70	1.03	73	• • •		• • •		•		
	j									_	_	_				-		47	227	17	40	1.12	44	.06	<3 2	22	.01	.ū7	<2	269
B 1+20N 1+50E	7	23	83	220	7.5	61	23 '	1485 7.3	5 190	<5	<2	<2	19	2.1	<2	3	80	• • •	.233	13			64				•		<2	
RE B 1+20N 1+50E	l a	24	86	229	7.3	61	23 '	1550 7.4	5 189	<5	<2	<5	21	2.0	<2	<2	83	.17	.234	13	69	1.16	66	.06	<3 2	-97	.01	.07		740
KE D 1-FOR 1-305																									_					

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

Bourdon, R.J. File # 97-4424 907 W. Richards St., Nelson BC V1L 513 Submitted by: R.J. Bourdon

SAMPLE#	Mo	Cu		Zn ppm	-	Ni ppm		Mn mag		As ppm					Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	ppm B	Al %	Na %	K %	ppm W	Au* ppb	
	<u></u>		·. <u></u>	···-	_::	•														470		25		- 00	77	.7	7.0/	00	2 / E	_	11	
B 51835	1	2495	7	60	2.8	8	15		10.88		<8	<2	2	32	<.2	3		279		.132		85						.02	2.45	<2	143	
в 51836	4	11998	<3	118	21.5	20	38		15.55	<2	<8	<2	5	19	.3		128			.179			- 69							``~	143	
B 51837	44	648	8	109	2.0	137			9.80	<2		2	2	14	1.0	<3	_			.312		108	.52				.69			7	7	
в 51838	15	94	11	46	.9	16	4	1252	6.05	<2	-	<2	3	15		<3				.131		37		280			1.00			<u> </u>	3	
B 51839	41	420	11	86	2.0	216	29	331	12.47	<2	11	<2	2	9	.5	<3	6	227	.53	.152	8	43	.59	14	. 10	<3	. 95	.02	.67	כ	3	
B 51840	7	154	11	230	1.0	32	5	1561	19.29	<2	<8	<2	3	56	<.2	<3	<3	435	.65	.522	23	154	.55	191	.04	<3	1.19<	.01	.20	3	3	
	,	26	7	15	1.0	عر ۸	1.	387	1.39	7	13	<2	4	13	<.2		4	_		.064			.07			5	.46	.04	.25	2	575	
B 51841	4	/ 2 / 3	<3	14	9	7	7	350	1.17	3	12	<2	,	29	.2	<₹	5			.058		6	. 13		.02	3	.49	.03	.26	3	487	
B 51842		42	<3	15	<.3			378	1.45	<2	<8	<2	3	31	<.2	<3	<3	11		.065		7	. 20	120	.04	3	.61	.04	.32	2	197	
B 51843	-1	6	7	24	<.3	4	7.	405	2.01	7	8	_	3	47	<.2	-	<3		1.92			10		149		9	1.30	.07	.14	5	69	
B 51844	<1	0	- 1	24	٠.,	4	4	405	2.01	,	Ū	`_	3	٠.	••-		-		,_													
B 51845	1	16	4	13	.3	3	3	333	1.42	3	11	<2	3	31	<.2	<3	<3	11	.36	.061	11	9		126	_	4				2	353	
B 51846	1	9	<3	18	<.3	4	3	413	1.34	2	10	<2	3	35	<.2	<3	<3	11	.61	.065	10	8				6	- 69			3	63	
B 51847	1	13	10	17	.6	3	3	275	1.17	8	8	<2	4	24	<.2	<3	<3	7		.053		5	.11			6	.46			2	10	
B 51848	1	42	7	11	1.2	3	7	318	1.55	7	9	2	3	17	<.2	<3	<3	8		.051			.09			6	.46			4	1480	
RE B 51848	2	43	6	11	1.1	3	8	324	1.62	7	<8	<2	3	18	<.2	<3	<3	7	. 13	.052	10	12	.09	64	.01	4	. 45	.04	.22	4	1250	
													_		_	_	_					_		04	^4	,	En	07	2/	2	474	
B 51849	2	47	<3	9	.3	3	6	362	1.97	46	8	<2	3		<.2		_	6	. 14			_	.06			4	.50			_	0100	
B 51850	3	21	9	5	11.0	7	3	233	1.18	8	10	54	<2	6	<.2	<3	10	- 5		.018		27	.03			3	.14			-	3740	
D 90251	1	48	10	26	.8	120		1117	4.26	39	<8	<2	-	127	.3	3	4	24		.219		72		134<		3	.64	.02		2	128	
D 90252	2	43	9	45	<.3	183		1246	4.85	18	<8	<2	-	470	.4	4	<3		3.55					190		_		.04		24	477	
STANDARD C3/AU-R	25	62	40	151	5.5	36	12	755	3.42	54	22	3	18	28	22.0	16	21	77	.56	.088	19	159	.04	151	.09	21	1.91	.04	. 10		417	

1CP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HN03-H20 AT 95 DEG. C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER. THIS LEACH IS PARTIAL FOR MN FE SR CA P LA CR MG BA TI B W AND LIMITED FOR NA K AND AL. ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB AU* - IGNITED, AQUA-REGIA/MIBK EXTRACT, GF/AA FINISHED.(10 GM) - SAMPLE TYPE: ROCK

Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: AUG 18 1997 DATE REPORT MAILED: Hug 23/97 SIGNED BY. D. TOYE, C. LEONG, J. WANG; CERTIFIED B.C. ASSAYERS

PHONE (604) 253-3158 PAK (604) 253-1716

GEOCHENICAL ANALYSIS CERTIFICATE

Bourdon: R.J. File # 97-4881 907 M. Alchards St., Nelson SC VIL 513



្នា ៣

Tj

ത

ω **J** -88

드

ACME

.ABS

8

CII

W

7

70

250-3529936

SAMPLE#	Mo ppm	Cu:	Pb opm	2n ppm		i N popor	Co	Mn ppm	Fe %	As ppn	U ppm	Au	Th pon	12 12	Cd	Sb	Bí	V	Ca X	P	La	Cr	Иg	Ba	TÍ	8	AL	He	K		Aur
	1	FF					P-P-11	6-1-44			- Paper	- PANH	b-d-sai	Paril	bbis	bbin	thu	ppm			ppm	ppn		bbu	<u>X</u>	ppm				bbu	- ppo
D 90266 SILT	<1	28	103	532	13.2	57	12	986 3	. 35	28	<8	<2	6	119	5.2	3	3	67	1.31	. 269	63	48	1.49	90	.05	<3 2	. 20	.02	. 22	<2	4
2+50N 1+00W	1	25	19	201	. 6	34	11	1713 3	.98	2	<8	<2	3	51	2.7	<3	<3	90	.47		16	42	. 84	143	.07		.54	.01	.10	<2	i
2+50K 0+75K	1	21	17	179	1.9	27		1046 3		7	<8	<2	2	63	1.2	₹3	હ	61	.78		12	45	.76		.07			.02	.11	₹ 2	i
2450N 0+50W	1 1	30	2û	122	1.3	25		1645 3		Ä	₹8	<2	2	25	1.4	₹3	હ	59	.14		13	45	.55	120	.10	41		.01	.10	<2	•
2+50N 0+25W	1 1	18	33	138	.7	29		354 4		7	ď	<2	5	32	`. ` 9	<3	હ	65	. 25		26	49	.96	38	.09	<3.2			.13	₹2	,
	1							424 4		•	~		•	- A.	• •	٠,,	•	0,	. 6.3	. 100	20	47	. 70	30	.09	٠ د	.02	.01	. 13	*2	2
2+50N 0+00	<1	27	35	132	3.9	27	Д	523 3	25	13	<8	<2	1	22	1 4	∢3	<3	58	20	110	40	67	60	24	46		Δ.	44	44	- •	
RE 2+50H 0+00	1	28	35	133		27	ŏ	528 3		17	< 6	₹2	3	22	1.7		=		.20		19	57	.59	79	.06	<3.3		.02	.07	<2	0
2+50W 0+25E	ذ ا	29	31	99	2.4	23	ź	399 4		12	<6	₹2		19	1.5	<3	<3	59		112	20	56	.60	79	.09	<3 3			.07	<2	•
2+50N 0+50E	ĺŝ	47	16	60		11	10	1087 7			_	-	4	17	• • •	<3	<3	94	.28		10	93	.56	119	.11	<3 3		.02	.07	<5	•
2+00K 1+00W	41	14	14	50		- 11				<5	<8	<2	3		.4	<3	₹3	94	.12		.8	57	. 16	40	.20			.02	.03	<₹	Ţ
E-404 1.40M	`'		17	20	3		4	167 2	.42	<2	<8	<2	2	12	٠,	<3	<3	39	. 10	.093	13	20	.18	34	, 10	<3 4	.51	.02	.03	<2	Z
2+00M 0+75W	1 2	25	17	164	Ł	43	16	1323 4	26	<2	<8	<2	1	57	2.6	-7	*	64		250							4.		40	-	
2+00M 0+90M	5	21	29	112	. 7	29		323 3		8	10	=	-3	* *		<3	<3	67	. 46		24		1.50	-	. 05	<3.3			.10	<2	
2+00M 0+25W	1 3	31	18	90	1.3	26		245 4		0		<2	<5	39	1.0	<3	্ব	99	.23		16	-	1.06	66	.04	<3 2		· = .	.13	<2	2
2+00M 0+00	1 1	44	77		4.3					-7	<8	<2	<2	60	.6	<3	<₫	72	.16		15	57	.84	46	.03	<3 2			. 15	≺Z	2
2+00W 0+25E	1 4	42	23	96		57	15	862 5		54	⋖₿	<2	<2	21	. (<3	ব্	126		199	16	-	1.75	106	.09	<3 2			. 15	<2	35
2.00M 0.53E	i '	42	23	YO	.7	34	15	1258 6.	.45	6	<8	<2	<2	13	.5	≺ 3	<3	140	.11	. 282	10	136	.95	118	.08	<3 2	.84	.01	.07	< 5	5
1+20N 1+50E	8	26	90	193	6.5	54	22	1233 8.	a o 4	98	۰.	.5	•	4.4	• 4	,		-04		***		٠.								_	
1+20W 1+75E	<ĭ	43	13	86	1.7	58				70	<8	<2	٠.٤		2.1		<3	90	.14 .		14	74	.88	60	04	<3 2			.08	_	382
1+20W 2+00E	l `;	114	22		1.7	36		1119 6.		-	<6	<2	<2	12	. 3	₹3	<3	173	.07		8		1.91	125	.04	<3.3			. 05	<2	5
STANDARD C3/AU-S	22							728 5.		-6	<8	<2	<2	55	7	<3	₹3	146	.40		9	74	.98	203	. 05			.01	.05	<5	1
SIMMONED COVERS	24	63	36	149	5.1	35	12	714 3.	.52	51	20	3	18	29 2	21.9	15	15	80	.58 .	. 090	19	166	.63	138	.09	18 1	.92	.04	.16	21	45

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-MNO3-H20 AT 95 DEG. C FOR ONE HOUR AND IS DILLITED TO 10 HC WITH WATER. THIS LEACH IS PARTIAL FOR MM FE SR CA P LA CR MG BA FI B W AND LIMITED FOR MA K AND AL. . SAMPLE TYPE: SOIL/SILT AU* - IGNITED, AQUA-REGIA/MIBK EXTRACT, GF/AA FINISHED.(10 GN)

Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

852 B. HASTINGS ST. VANCOUVER BC V6A 1R6 ACME ANALYTICAL LABORATORIES LITD.

GEOCHEMICAL ANALYSIS CERTIFICATE

Bourdon, R.J. File # 97-4882



377		100 S		Waisaia	1125594	1000			2.12.23.2		\$ 1 T (4 K 7)		15	فالتك		200	300.00	25,000			****	<u></u>		5374.28	\$ 48 cm 6	2222	ere proper	94,5210	2989724		4		
	SAMPLE#	No	Cư	Pb	Žn	Ag	NI	Co	Ma	fe	As	U	Au	Th	\$r	Çd	Sb	Øi	٧	Ca	P	Le	Cr	Mg	8 a	_		AL		Ķ		Au*	
		ppm	ppm	ррп	ppm	ppm		ppm	ppm	*	ppn	ppm	ppm (pipm (ppm	ppm	ppm	ppri	ppm	*	×	ppm	ppm	7	bbw		bbu	<u> </u>	<u> </u>	X	bbu	bbp	
		7													•															25	447	e	
	0 90253	١,	1981	24	26	-4	35	31	65	4.43	<5	<8	<5	<2	144	<.2	<3	<3	3 t	1.79	. 124		16					1.92			113	3	
	0 90254	7	455	11	17	<.3	10	9	148	3.22	<2	<8	<2	3	101	<.2	<3	-	122	. 75	. 135				111			1.67			347	4	
	0 90255	<u>ن</u> ا	430	15	25	<.3	11	9	199	3.21	<2	<8	<2	4	142	≺.2	<3		132	1.06	. 152		37	1.34	135			2.07			23	1	
	0 90256	14	1623	12	26		4	3	223	2.71	2	<8	<2	Ż	36	<.2	<3	ڌ>	209	.49	.117	7	46	1.85				1.82				27	
	D 90257		1168	11	10		ì	Ĭ	21	.49	<2	14	<2	21	4	≺.2	<3	্	ŧ	.01	.003	2	15	.01	11	<.01	<3	.13	. 03	.11	132	11	
	0 70231	Ι'		• •		,,,,	•	•			_																_						
	D 90258	10	1663	10	43	1.7	14	13	313	4.08	<2	<8	<2	15	104	. 2	<3	<3	107	.96	. 265	40	46	1.75	85	. 25					119	23	
	0 90259		1026	13	55	.8		18		4.60	Ĭ.	<₿	<2	4	146	۷.2	∢3	<3	156	1.09	. 285	27	44	1.58	93	. 25		2.13				3	
	D 90260	1 1	34	12	16	<.3		19	41	2.95	₹2	۷Ř	<2	11	55	.3	<3	<3	13	.31	.040	16	12	. 38	3 15	.09	3	1.10			_	</td <td></td>	
		,	3	<3	19	<.3	14	• • •	1336		22	<₿	<2	4	834	.6	<3	<3	17	20.63	.053	5	10	3.92	. 65	<.01	<3	.41	<.01	.12		4	
	D 90261	12	24	15157				ė		36.69	281	<8	3	<2	71	24.6	96	<3	53	1.33	1.346	1	43	.05	5 37	<.01	<3	.09	<.01	.02	<5	47	
	D 90262	۱ '۴	21	13137	11301	JO. 4	•	•	,	30.07	201	~	_	•	• •																		
		۱.,		12053	11104	e			124	35.85	272	<₿	<2	<2	70	25.3	95	<3	52	1.29	1.330	ı	40	. 04	36	<.01	5	.09	∀.01	.01	<2	46	
	RE D 90262	11	21	15052			- 0	3		.41	80	~	2	_	176	61.9	46	<3		34.54	.032		1	.67		<.01	<3	.04	<.01	.04	<2	12	
	D 90263	.3	13	7752		19.3		:	131			24	7				8455		136		. 163		17	.9		<.01		.20	<.01	.04	3	3795	
	D 90264	12	175		10952	12.2		.?	942		12793	36	- 3	7		183.9	838	_	587	.73	.418		50				_	. 48	<.01	. 03	76	1331	
	D 90265	28	956		16375	45.3	348	10					-	3	9		25	_		.25	.102			1.0				1,13		.19	324	31	
	0 90267	860	6013	421	146	8.1	6	7	185	3.71	82	<8	<2	2	y	2.1	63	8	0)	.23	. 102		•	1.34	'		. ,						
		l			4				***			45	,	•0	20	27.0	15	22	90	.56	. 065	17	147	.61	3 142	. 10	20	1.64	.04	. 16	24	483	
	STANDARD C3/AU-R	25	64	39	163	5.5	35	12	705	3.27	54	15		19	29	23.0	15	22	80	.,,	. 003				174								

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HOL-HWO3-HZO AT 95 DEG. C FOR ONE HOUR AND IS DILLITED TO 10 ML WITH WATER. THIS LEACH IS PARTIAL FOR MN FE SR CA P LA CR MG BA TI B W AND LIMITED FOR MA K AND AL. ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB AU* - (GNITED, AQUA-REGIA/MIBK EXTRACT, GF/AA FINISHED.(10 GN) - SAMPLE TYPE: ROCK Semples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

..D.10YE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

PHONE (604) 253-3158 FAX (604) 253-1716

44~

GEOCHEMICAL ANALYSIS CERTIFICATE

22

Bourdon, R.J. PROJECT CK File # 97-5440 Page 1 907 W. Richards St., Nelson BC VIL 513 Submitted by: R.J. Bourdon

SAMPLE#	Мо	Cu	Pb	Zn	Ag	Ni	Co	Mn		As	Ų	Au	Th	\$r	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	-	La pm	Cr ppm	Mg %	Ba ppm	ti %	В	Al %	Na %	K %	ppm W	Au* ppb
	ррп	bbu	bbu	ppm	bbw	ppm	ppm	ppm		ppm	ppii	ppm	ppiii								·			153	.16	4	3.86	.02	.11	3	1
D1 8+00W	1	38	53		.8	20		263		4	8>	<2	6	30 24	.9 .4	<3 <3	<3 6	68 72	.17 .15		16 14				.15		4.18	.02	.10	3	3
D1 7+75W	1	47	56	181	.4	18		238 242		6	o <8>	~2	7	23	.6	<3	4	74	.14 .09		15		.51		. 15		4.21	.02	. 11	3	10
RE D1 7+75W	!	48	60 50	183 194	.5 .7	21 22	13	242 399		3	·8>	₹2	6	31	1.0	<3	<3	83	.18 .11	0	15	30	.61		-17		3.60	.02	. 12	3 6	1 2
D1 7+50W D1 7+25W	1 2	59 161	55	111	.7	19		324		6	<8ֿ>	<2	7	43	.5	<3	6	88	.20 .07	'2	21	35	.74	204	. 15	4	3.72	.03	- 13	0	۷
U1 (+23#	١ '				• ·													97	20 N	n	22	35	.74	186	.17	7	3.63	.03	.13	6	2
D1 7+00W	1	170	48	87	.9	15		331		3	<8	<2	7	54 57	.6	<3 <3	8 8	84 89	.29 .00 .28 .1		23	37	.75		.18	-	3.65	.03	. 14	4	5
D1 6+75W	1	163	47	85	.8	21	13	258		3	-8 8	<2 <2	9	57 140	.4 .7	<3	12	80	.38 .17		30				. 17		5.78	. 94	. 20	4	2
D1 6+50W	2	198	64	101	1.2	24 19	20 15	429 230			8 >	<2 <2	7	84	ż	<3	5	102	.30 .19		22		.90		. 19		4.25	.04	- 17	3	1
D1 6+25W	1	175 134	30 30	79 79	<.3 .3	12		321		5	<8	<2	6	53	<.2	<3	14	109	.19 .3	4	16	37	.78	237	.18	<3	3.01	.03	. 13	2	•
D1 6+00W	'	134	30	17		12	• • •		, ,							_			22 4	• •	20	,,	.95	227	21	4	4.19	.04	.20	4	1
D1 5+75W	2	185	25	68	.3	19		263		3	<8	<2	8	59	۲.۶	<3	9	110	.23 .1		20 21		1.13		.21		3.43	.06	.11	3	3
D1 5+50W	1	192	26	82	<.3	16		934		<2	<8	<2	5	72	<.2 .4	<3 <3	6 12	117 86	.54 .00		18		.77	192	.19	_	4.03	.06	.11	3	1
D1 5+25W	1	189	43	115	.6	21		242		5	<8 <8>	<2 <2	0	80 92	.2	<3	14	90	.46 .0		26	40	.97	173	.22		3.66		.16	5	1
D1 5+00W	!	409	43		.6 1.0	24 26	21	234	4.62	-3 -<2	<8>	<2	7	55	۲.۶	<3	9	88	.28 .1		16	38	.78	204	.21	3	4.72	.04	. 13	5	1
D1 4+75W	1	261	22	85	1.0	20	21	103	4.02	``			•									١	•	427	22	-7	3.84	.04	.10	2	3
D1 4+50W	1	283	28	87	.5	28	20	246	4.47	<2	<8	<2	6	64	۲.۶	<3	8	80	.41 .1		23 23	41 36	.81 .76	127 127	.22		3.13	.05	.10	3	3
D1 4+25W	1	289	25	106	.7	21	35		4.23	<2	<8	<2	5	62		<3	5 <3	82 193	.43 .0			113		138	.28	_			.32	11	4
D1 4+00W	1	1140	5		.3		33			2	<8	<2	4	110 91	<.2 3.	<3 <3	<3	91	.56 .1		22		1.08	152			4.11	.09	.13	6	3
D1 3+75W	1	467	22		.7		29		4.70 4.87	<2 <2	8> 8>	<2 <2	6	62		<3	7	100	.43 .1		20	45	.92	156	.23	4	4.22	.05	. 10	8	2
D1 3+50W	1	322	55	107	<.3	27	26	280	4.01	12	٠,0	``	•	01.	•••	•	•									.~		07	17	6	
64 7.350	1	215	19	105	.3	29	18	299	4.99	3	<8	<2	5	78	.3	<3	<3	95	.46 .3		14	37	.77		.20 .21		4.47 4.21	.03	.13	6	2
D1 3+25W D1 3+00W	i i	163	16		.3	21	15		4.52	<2	<8	<5	7	36		<3	7	104	.19 .2		13 12	38 39	.84 .80	209 181	.20		3.80	.03	.10	4	3
D1 2+75W	1	122	28	110	<.3	16	15			3	<8	<2	6	36		<3 <3	<3 <3		.22 .2		14	36	.73				4.28	.04	.12	11	1
D1 2+50W	1	171	24		<.3	22	19		4.23	<2 5	8 8>	<2 <2	6	40 59		<3	_	115	.29 .2		18	42	.96		.22	<3	3.51	.04	.12	7	1
D1 2+25W	2	176	28	103	<.3	21	16	588	4.60	,	۰0	\2	٠	3,			•									_					2
24 212011	١.,	173	18	79	<.3	20	14	239	4.08	3	<8	<2	7	52	.2	<3	<3	95	.29 .1		20	36	.73		.21		4.19 3.59	.03	.11	8 15	7
D1 2+00W D1 1+75W	3	336						241		2	<8	<2	9	79		<3	9	105	.26 .1		33	41 40	.95 .77		. 17		3.30	.03	.11	8	3
D1 1+50W	2	141	31		<.3	20	16	641	4.35	3	<8	<2	5	53		<3	6	107	.32 .1		16 26	44	.79				2.48	,03	.12	10	2
D1 1+25W	2	173	34					607		<2	<8	<2	3	58 38		<3 <3	7 8		.24 .1		16	37	.60				3.04	.02	.11	4	2
D1 1+00W	1	83	34	110	<.3	17	14	887	3.94	3	<8	<2	3	20	.0	13	0	"												_	_
- 4		47	24	10/	<.3	12	٥	494	2.70	3	<8>	<2	3	36	.4	<3	<3	61	.31 .2		11	27	.35	95	. 13		2.25	.02	.06	-3 -<2	2
D1 0+75W	1	22 26				16			2.83	2	_	<2	3	27		<3	<3	72	.27 .1		12	28	.34		.09	-	1.44	.01	.06	_	4
D1 0+50W D1 0+25W	\ <1	26						196			<8	<2	4	30		<3			.31 .1		15	19	.37		.07	-	1.16 3.56	.03		-	1
D2 7+00W	1	82						320	4.12	2		<2	6	37		<3	5		.26 .0		15 11	34 26	.67 .39			_	2.20	.02	_	3	1
D2 6+75W	1 1	33		85	<.3	9	9	220	3.37	2	<8	<2	S	35	<.2	<3	<3	77	.22 .1	3 3	''	20	,	137	• • • •		-				
		,-	70	140	c 4	74	12	722	3 41	53	23	<2	19	30	23.0	16	18	87	.59 .0	86	19	173	.61	156	-11	23	1.94	.04	17	21	45
STANDARD C3/AU-S	26	63	52	160	5.4	20	- 14	122	3.41										IOUR AND												

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HN03-H20 AT 95 DEG. C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER.

THIS LEACH IS PARTIAL FOR MN FE SR CA P LA CR MG BA TI B W AND LIMITED FOR NA K AND AL.

- SAMPLE TYPE: SOIL AU* - AQUA-REGIA/MIBK EXTRACT, GF/AA FINISHED.(10 GM)
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: SEP 17 1997 DATE REPORT MAILED:

AT SIGNED BY

.D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

Date 🔏 FA

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



Bourdon, R.J. PROJECT CK FILE # 97-5440

Page 2



ACME ANALYTICAL					=								<u> </u>															11.		11	Au*
SAMPLE#	Мо	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca %	P •⁄	La	Cr	Mg %	Ba	7 i	ppm B	Al %	Na %	*	oom. Woo	ppb
	ppm	bbu	ppm	ppm	bbus	bbus	ppm	ppm	<u>%</u>	ppm	bbu	bbw	ppm	ppm	ppm	ppm	bbm	ppm		%	ppm	ppm		ppm							FF-
D2 6+50W	2	129	56	103	.5	23	15	241 4	.04	3	<8	<2	5	63	<.2	<3	4	90		. 138	20	36	.74	204	.17	5 3.		.03	. 14	2	1
D2 6+25W	2	104	49	102	1.1	20	18	485 4	. 12	3	<8	<2	4	91	.8	<3	4	94	.55 .		25	39	.81	161	.19	3 3.		.07	. 12	<2	<1
RE D2 6+25W	2	104	75	108	1.1	19	18	474 4	.13	6	9	<2	3	91	.6	3	<3	94		.070	24	37	.81	162	.19	<3 3.	-	.08	.12	2	<1
D2 6+00W	1	77	41	87	.3	11	13	491 3		<2	<8	<2	4	73	.5	<3	<3	86	.45	. 122	14	30	.56	212	. 16	<3 2.		.03	. 15	<2	<1
D2 5+75W	Ż	119	35	66	.5	16	12	413 4		2	<8	<2	5	51	.6	<3	3	99	.23	.082	15	39	.80	208	.20	8 3.	90	.04	.11	<2	7
					_					_	_		,	,-	-	-7	,	104	.20	072	12	41	.79	144	.21	6 4.	11	.04	.09	2	<1
D2 5+50W	2	104	27	55	<.3	21	12	165 4		2	<8	<2	4	45	.2	<3	4	79		.056	35	50	.90	261	.17	4 4.		.07	14	2	<1
D2 5+25W	2	159	47	92	-9	28	22	925 4		<2	<8	<5	2	115	1.3	<3	.7			.060	28		1.09	173	.22	4 3.		.08	.13	< <u>2</u>	<1
D2 5+00W	1	161	28	93	.4	31	19	521 4		<2	<8	<2	2	118	.9	<3	<3	85		.089	13	37		177	.20	63.		.03	.11	<2	1
D2 4+75W	1	92	24	79	.4	21	16	262 4		2	<8	<2	5	54	.3	<3	9	85						183	.22	8 3.		.09	. 15	3	<1
D2 4+50W	2	383	21	129	.3	39	52	531 5	.43	<2	<8	<2	5	115	.4	<3	y	102	.56	. 110	23	43	1.00	103	. 26	0 3.	,,	.07	. 1.5	•	
D2 4+25W		648	26	106	.4	41	30	304 5	20	4	<8	<2	6	89	.5	<3	6	115	.38	. 150	20	49	1.26	209	.22	6 3.		.07	. 18	4	5
	;	464	34	168	<.3	41	39		.72	<2	<8>	<2	6	97	1.5	<3	7	113	.60	.148	25	48	1.13	204	.22	93.	96	.06	. 16	5	<1
D2 4+00W		493	29	102	<.3	32	20	274 5		2	<8	<2	7	111	<.2	<3	<3	120	.51		33	51	1.24	228	.22	34.	80	.05	.20	5	1
D2 3+75W	1 4	405	29	110	.3	30	26	221 4		5	<8	<2	Ŕ	94	.4	<3	<3	109	.49		26	46	1.10	233	. 23	64.	48	. 05	. 16	9	<1
D2 3+50W		434	17	86	.9	23	32	191 4		1	<8	<2	ŭ	42	<.2	<3	<3	94	.24		23	33	.72	99	.24	3 3.	43	.03	.09	17	2
D2 3+25W	'	434	17	QO.	. 7	23	JE	(7) 4	.02	•	٠.	-	•			-	_														_
D2 3+00W	7	500	18	110	5	27	24	268 5	. 30	<2	<8	<2	4	64	.4	<3	<3	120	.32	. 209	14	37	.80	194	.20	12 4.			. 14	26	5
D2 2+75W	5	321	17	83	.3	20	14	281 4		2	<8	<2	7	45	<.2	<3	3	106	.19	. 136	18	43	.91	222	.21	<3 4.			. 14	9	3
	,	340	25	104	.4	18	17	239 5		<2	<8	<2	6	56	.3	<3	5	118	.25	.239	50	42	.86	196	.21	43.		.04	.14	16	1
D2 2+50W	7	532	25	47	<.3	18	10	205 4		2	<8	<2	10	54	<.2	<3	<3	103	.22		29	37	.82	157	. 17	6 3.		.02	.22	28	6
D2 2+25W	3	190	25	99	.4	24	17	307 4		<2	<8	<2	6	44	.3	3	<3	116	.21		15	44	.92	216	.22	74.	59	.04	. 13	9	2
D2 2+00W	2	170	2)	77	.4	24	"	507 4	1417	~=		-	~	• •		_															
D2 1+75W	2	324	16	98	<.3	26	22	275 4	.61	<2	<8	<2	6	49	<.2	<3	<3	105	.22		13	43	.86	170	.22	3 5.			-11	10	1
STANDARD C3/AU-S	28	62	42	170	5.9	37		775 3		55	24	3	21	33	23.9	19	22	94	.63	.090	21	187	.65	161	.11	27 2.	03	.04	. 18	18	45

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



Bourdon, R.J. PROJECT SH File # 97-5441 907 W. Richards St., Nelson BC VIL 513 Submitted by: R.J. Bourdon

SAMPLE#	Мо	Cu ppm	Pb ppn	Zn ppm	Ag ppm	N i ppm	Со	Mn ppm	Fe %	As ppm	ppm U	Au ppm	Th ppm	Sr ppm	ppm Cd	Sp	Bi ppm	ppm V	Ca %	P %	ta ppm	Cr ppm	Mg %	Ba ppm	Ti %	ppm B	Al %	Na %	K %	ppm M	Au*
L250N 0+10W	1	22	21	72	2.3	23	4	353 1	.74	33	<8	<2	<2	65	1.0	<3	4	38	-91	. 114	17	63	.33	53	.16	<3 4	.38	.05	.04	<2	5
L250N 0+15E	li	30	56	281	2.1	75	15	859 5		49	<8	<2	2	26	2.6	3	<3	128	.38	.599	17	130	2.02	175	.11	<3 3	.10	<.01	. 13	<2	6
L250N 0+35E	3	44	29	75	2.7	22				10	<8	<2	2	14	1.1	3	<3	155	.17	.455	9	103	.43	80	. 14	<3 1	.78	<.01	.05	<2	<1
L160N 1+30E	1	25	23	217	2.5	54		1247 3		2	<8	<2	<2	71	3.7	<3	<3	97	.69	.336	33	77	1.53	77	.06	<3 3	.76	<.01	.14	<2	1
L160N 1+40E	<1	26	30	288	6.9	66		1600 3		17	<8	₹ 2	<2	126	6.4	7	<3	102	1.50	.403	34	77	1.99	120	-04	<3 3	_19	.02	.17	<2	1
L160N 1+50E	2	43	106	188	4.1	76	16	682 5	.34	67	<8	<2	<2	28	1.2	3	<3	130	.31	. 173	19	150	2.17	116	.11			<.01	.14	<2	92
L160N 1+60E	2	41	43	108	5.1	50	16	699 5	.62	25	<8	<2	<2	21	.9	4	<3	149	. 16	. 157	17	127	1.57	221	. 16			<.01	. 14	<2	17
L160N 1+70E	Ž	44	18	49	1.8	34	11	291 5	.80	11	10	<5	2	13	.6	4	3	165	.07	. 104	9	107	.69	142	. 15	-		<.01	. 09	<2	3
L50N 1+50E	<ī	19	27	162	2.8	45	8	544 2	2.13	5	<8	<2	<2	18	3.0	<3	<3	97	.48	.273	15	73	1.89	113	.06			<.01	.06	<2	1
L50N 1+60E	1	19	22	147	2.0	35	5	214 2		2	<8	<2	<2	13	2.3	<3	<3	79	.39	.174	10	69	1.82	77	.07	<3 3	.04	<.01	.05	<2	<1
RE L50N 1+60E	1	20	23	153	1.9	36	5	217 2	2.07	5	<8	<2	<2	13	2.4	5	<3	81	.40	. 181	10	72	1.88	79	.08			<.01	.05	<2	<1
L50N 1+70E	Ιż	72	31	118	1.7	72	27	863 5	.79	20	<8	<2	<2	24	.8	3	<3	155	.34	.108	14	123	2.61	126	.09	<3 3	.82	<.01	.07	<2	6
BL 3+50N	<1	29	16	94	1.9	19	7	686 2		<2	<8	<2	<2	112	3.2	<3	<3	31	1.55	.170	33	24	.30	78	. 15	<3.5		. 05	.04	<2	1
BL 3+25N	2	24	43	111	1.5	37	11	691 6		16	<8	<2	2	36	.9	<3	<3	147	.34	.507	17	75	1.11	127	.11			<.01	. 14	<2	3
BL 3+00N	3	31	46	398	1.6	70	13			35	<8	<2	5	43	1.5	<3	<3	107	.39	.544	30	86	1.40	77	.07	<3 3	. 25	<.01	.12	<2	2
BL 2+70N	1	25	43	143	3.1	51	9	408 3	-64	25	<8	<2	<2	34	1.4	<3	<3	89	.38	.201	24	72	1.40	61	.08	<3 2	.59	<.01	. 14	<2	6
R 1+50E	<i< td=""><td>18</td><td>79</td><td>204</td><td>4.0</td><td>61</td><td>7</td><td>586 1</td><td></td><td>6</td><td><8</td><td><2</td><td>2</td><td>30</td><td>5.3</td><td><3</td><td>4</td><td>79</td><td>1.11</td><td>.251</td><td>31</td><td>78</td><td>2.45</td><td>142</td><td>.08</td><td><3 3</td><td>. 29</td><td><.01</td><td>. 15</td><td><2</td><td>1</td></i<>	18	79	204	4.0	61	7	586 1		6	<8	<2	2	30	5.3	<3	4	79	1.11	.251	31	78	2.45	142	.08	<3 3	. 29	<.01	. 15	<2	1
R 1+60E	<1	34	11	132	1.8	68	6	183 1		<2	<8	<2	4	19	1.6	<3	<3	64	.93	. 205	11	110	3.32	121	. 12	<3 2	. 75	<.01	.07	<2	<1
R 1+70E	<1	15	25	199	.9	50	7	206 2		<2	<8	<2	<2	11	2.8	<3	3	69	. 35	. 152	11	81	1.82	103	.11	<3 4	.04	<.01	.04	<2	<1
R 1+80E	3	14	21	69	2.5	9	3			3	<8	<2	4	6	1.2	<3	3	44	.06	.137	9	25	. 15	51	. 13	<3 5	.98	.01	.03	<2	2
R 1+90E	5	15	31	98	4.6	42	11	2586 6	.46	45	<8	<2	2	41	2.2	<3	<3	78	.34	. 169	25	47		161	.08	<3 3	-	.01	.05	<2	8
R 2+00E	1	21	14	75	2.1	22	17			7	<8	<2	2	13	.6	<3	<3	87	. 11	. 108	12	117	1.24		.21	<3 4		.01	.05	<2	32
STANDARD C3/AU-S	26	65	36	148	6.2	38		750 3		48	21	2	18		23.6	11	23	89	.60	.091	20	178	.62	156	.11	20 2	.06	.03	.18	18	45

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HN03-H20 AT 95 DEG. C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER. THIS LEACH IS PARTIAL FOR MN FE SR CA P LA CR MG BA T! B W AND LIMITED FOR NA K AND AL.

AU* - AQUA-REGIA/MIBK EXTRACT, GF/AA FINISHED.(10 GM) - SAMPLE TYPE: SOIL

Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

4411

GEOCHEMICAL ANALYSIS CERTIFICATE

Bourdon, R.J. PROJECT SH File # 97-5442 907 W. Richards St., Nelson BC V1L 573 Submitted by: R.J. Bourdon 44

SAMPLE#	Mo	Cu	Pp Pb	Zn ppm	Ag		Co Do	Ma	Fe %	As ppm	ppm	Au ppm	ppm Th	Sr ppm	ppm pdq	Sto	Bi ppm	ppm V	Ca %	P %	La ppm	Cr ppm	Mg %	ppm Ba	τi %	ppm B	Al %	Na %	K %	bbu	Au*
D 90268	1	27	4	33	1.8	1495	103	1680	6.22	126	<8	<2	<2	386	.3	<3	<3	68	3.52	.014	11	1800	5.92	53	.01	7 2	2.02	<.01	.01	<2	38
D 90269	1 1	33	28	88	.7	56	23	175	6.27	<2	<8	<2	10	142	<.2	<3	<3	15	1.23	.082	9	18	.56	27	.04	<3 2	2.63	. 35	. 24	<2	6
D 90270	<1	10	5	27		18	5	499	1.77	<2	10	<2	2	539	.5	<3	<3	25	19.65	.079	10	29	.99	7	.08	<3 2	2.61	.45	.45	<2	4
D 90271	6	38	6	29	.5	40	15	197	3.35	<2	9	<2	4	374	.7	<3	<3	39	6.47	. 196	6	27	.63	19	.09	5 2	.83	- 18	. 16	5	2
D 90272	17	6053	127	3527	8.9	103	153	632	22.25	5	<8	<2	3	7	9.0	<3	5	106	.16	.022	1	93	2.48	<1	.01	4 2	2.81	<.01	.01	<2	46
D 90273	5	113	16628	36044	36.1	3	<1	1076	.97	603	23	<2	<2	170	395.6	2763	<3	10	14.75	.071	3	4	7.37	32	<.01	<3	. 05	<.01	.03	<2	
RE D 90273	5	–	16929			5`	<1	1068	.96	605	20	<2	<2	167	397.4	2773	<3	9	14.72	.071	3	3	7.35	22	<.01	<3	.05	<.01	.03	2	760

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HN03-H2O AT 95 DEG. C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER. THIS LEACH IS PARTIAL FOR MN FE SR CA P LA CR MG BA TI B W AND LIMITED FOR NA K AND AL.

ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB

- SAMPLE TYPE: ROCK AU* - IGNITED, AQUA-REGIA/MIBK EXTRACT, GF/AA FINISHED.(10 GM)

Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: SEP 17 1997 DATE REPORT MAILED: Sept 29/97 SIGNED BY.....



Bourdon, R.J. PROJECT GW File # 97-5746 907 W. Richards St., Nelson BC V1L 513 Submitted by: R.J. Bourdon



SAMPLE#	Mo	Cu ppm	Pb	Zn ppm	Ag ppm	Ní ppm	Co	Mn ppm	Fe	As	₽ ppm	Au	7h ppm	Sr ppm	ppm Ed	ppm ds	Bi ppm	٧	Ca %	P	ppm La	ppm	Mg %	Ba ppm	Ti %	bbw B	Al %	Na %	, K	bbu	ppi Au'
D 90274	1	117	6	13	< 3	3	3	419 2	-44	4	<8	<2	3	75	. 3	<3	<3	6	.92	.059	9	8	.07	118	.01	3	.61	.06	.30	_	23
D 90275	<1	14	6	16	<.3	3	3	367 1		5	<8	<2	3	49	.2	<3	<3	9		.067	11	5	- 14	82	.02	<3	.63	.07	.30	<2	79
90276	<1	3	5	12	<.3	2	4	381 1	_	<2	<8	<2	3	80	<.2	<3	<3	7		.065	11	5	.10	109 91	.02	<3 <3	.51 .70	.05 .07	.36	2	2
9027 7 9027 8	<1 <1	5 11	5 4	12 17	<.3 <.3	3 3	5 3	316 1 491 1		<5 <5	<8 <8	<2 <2	2	65 78	٠.2 2.	<3 <3	<3 <3	11		.065 .065	9	6	.21	121	.05	<3	.73	.06	.36	3	_
			_		-		-	7/4 4	,,	-3	.0	.2	2	/7	2	-7	<3	10	.36	.066	7	6	. 19	116	.05	<3	.70	.05	.37	2	1
90279	1 1	4	2	17	<.5	5	5	361 1 377 1	-44	<2 <2	<8 ጽ	<2	2	45	٠,٢	<3	<3	10		.068	7	6	.19		.05	<3	.73	. 05	.40	2	

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HN03-H20 AT 95 DEG. C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER. THIS LEACH IS PARTIAL FOR MN FE SR CA P LA CR MG BA TI B W AND LIMITED FOR NA K AND AL. ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB - SAMPLE TYPE: ROCK AU* - IGNITED, AQUA-REGIA/MIBK EXTRACT, GF/AA FINISHED.(10 GM) DATE RECRIVED: OCT 1 1997 DATE REPORT MAILED: Of 7/97 SIGNED BY....D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Bourdon, R.J. PROJECT RE File # 97-5747 907 W. Richards St., Nelson BC VIL 513 Submitted by: R.J. Bourdon

À	V	Ċ	1	

SAMPLE#	Мо	Cu ppm	Pb ppm	Zn ppm	-	Ni ppm		Mn ppm		As ppm	υ ppm	Au ppm		Sr ppm	Cd ppm		Bi ppm	bbw A	Ca %	P %	La ppm		Mg %	Ва ррп	Tí % j	ppm 8	Al %	Na %	K %	ppm W	Au* ppb	
D 90280	<1	38	27148	54936	143.8	10	4	1042	2.28	4	<8	<2	4	10	419.0	140	<3	2	.80	.009	2	17	. 15	7<	.01	4	.05				19	
D 90281	1	1554	65	38	12.9	9	7	738	19.04	654	<8	16	3	2	<.2	8	282	3	.02	.022	! 3	12	.01	20<	.01	9			. 09		15500	
D 90282	3	811	517	94	40.8	19	8	672	14.95	834	<8	210	5	3	<.2	39	4934	3	.01	.019	4	17	.05	17<		9			.07	_	99999	
D 90283	<1	18	25	22	.4	9	3	1119	1.85	12	<8	2	<2	296	<.2	<3	76	4	28.62	.097	10	7	.47	9<		3			.05	<2	1001	
RE D 90283	1	15	23	21	1.2	8	3	1117	1.80	10	<8	6	2	296	<.2	<3	61	2	28.57	.096	5 11	8	.47	9<	.01	<3	.48	.01	.04	<2	-	
D 90284	3	30	33	60	.3	47	18	2086	6.20	11	<8	<2	8	32	<.2	3	39	6	2.44	.049	13	22	.57	31<	.01	4 '	1.06	.03	. 14	4	409	
D 90285	1 1	36	21	100	<.3	46	18	566	4.78	<2	<8	<2	11	12	<.2	<3	6	9	.21	.026	33	33	.73	37<	.01	4 '	1.76	.03	. 17	<2	21	
D 90286	1	37	12	116	<.3	43	20	443	5.71	3	<8	<2	12	11	<.2	3	7	14	.11	.029	34	49	1.35	30<.	.01	3 2	2.95	.03	. 14	2	13	
D 90287	;	23	20	32	.3		12	684	2.14	4	<8	<2	3	43	<.2	<3	3	3	3.03	.036	11	23	. 35	14<	.01	7	.63	.02	.07	7	27	
D 90288	1	17	26	46	.5		11	655	2.68	9	<8	<2	5	298	<.2	<3	<3	3	18.91	.029	27	17	.59	21<	.01	5	.78	.02	.08	2	9	
n 00380	,	18	33	80	<.3	38	18	1561	4.45	0	<8	<2	5	53	.2	<3	3	5	2 43	.050	11	14	.07	32<	.01	3	.34	.09	.08	4	10	
D 90289	4	193	18	81	<.3		29	968	5.18		<8	<2	Ŕ	11	< 2	<3	6	11	.09	.025	17	44	96	30<			2.24			4	3	
D 90483	¦	2689	6	35	• • •			1367	3.37	15	<8	<2	5	'5	`	<3	3	٠,	.07			24	_20	33<		5	.72	.02	. 12	5	11	
D 90484	<1	57	45	100	.6 .3		31	816	4.92		<8	-2	7	ó	< 2	<3	3	10		.039		40	.87	34<						3	1	
D 90485 D 90486	1	46	18	11	.5		2	174	4.67	-	<8>	<2	<2	25	<.2	3	<3	1	.04			25	_01	12<		4	.07<			10	5	
STANDARD C3/AU-R	28	73	39	167	5.9	40	13	793	3.56	58	17	3	20	32	25.3	21	20	88	.68	.091	20	185	.64	159	.09	25	1.99	.04	. 17	19	510	

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HN03-H20 AT 95 DEG. C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER. THIS LEACH IS PARTIAL FOR MN FE SR CA P LA CR MG BA TI B W AND LIMITED FOR NA K AND AL. ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB - SAMPLE TYPE: ROCK AU* - IGNITED, AQUA-REGIA/MIBK EXTRACT, GF/AA FINISHED.(10 GM) Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

852 E. HASTINGS ST. VANCOUVER BC V6A 1R6

PHONE (604) 253-3158 FAX (604) 253-1716

A A

ASSAY CERTIFICATE

44

Bourdon, R.J. PROJECT RE File # 97-5747R
907 W. Richards St., Nelson BC V1L 513

SAMPLE#	Au** oz/t	
D 90280 D 90281 D 90282 D 90283 D 90284	.001 .583 4.238 .024 .007	
RE D 90284	.014	\

AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.

- SAMPLE TYPE: ROCK PULP

Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

44

GEOCHEMICAL ANALYSIS CERTIFICATE

Bourdon, R.J. PROJECT SH File # 97-5953
907 W. Richards St., Nelson BC V1L 513



SAMPLE#	3			Zn ppm	Ag ppm			Mn ppm				Au ppm		Sr ppm	ppm mqq	mqq d2		_	Ca %		La ppm	PPm Cr	_	Ba ppm		ppm B		Na %		ppm	Au* ppb
D 90290	1	37		153				1800	3.61	13	<8	<2	2	36	1.2	- <3	<3	145	.32	.080	33	99	4.27	268	.06	6	3.14	.01	.28		551
D 90291	;			120				1911	2.18			<2	<2	354		<3	<3	92	8.46				3.07			4	1.73			_	27
90292	<i< td=""><td>13</td><td>_</td><td>65</td><td></td><td></td><td>1</td><td>276</td><td>.62</td><td></td><td>_</td><td><2</td><td><2</td><td>858</td><td></td><td></td><td></td><td>17</td><td>33.60</td><td>.062</td><td>5</td><td>8</td><td>.39</td><td>27<</td><td>.01</td><td>3</td><td>.31<</td><td>.01</td><td>.04</td><td><2</td><td>2</td></i<>	13	_	65			1	276	.62		_	<2	<2	858				17	33.60	.062	5	8	.39	27<	.01	3	.31<	.01	.04	<2	2
D 90293	`;	,	30		• •		,	652	1.21				_	813		<3	<3	15	17.72	.066	7	11	1.90	63<	.01	<3	.20<	.01	.08		20
D 90294	;	34			4.4		-		2.36				2	384	2.7	<3	<3	54	12.32	.080	15	146	2.39	55<	.01	5	1.57<	.01	.06	<2	84
, ,,,,,	-									_																					_
D 90295	<1	11	5	109	1.1	20	2	262	. 85	13	<8	<2	2	859	7.6	<3			28.74			10	.57	33<			.55<				2
D 90296	1 i	45	37	355	10.5	189	14	477	2.94	122	<8	<2	5	41	4.8	<3			-81				3.76				3.02<				6
D 90297	1	47	23	292	7.5	211	22	689	2.68	84	<8	<2	4	211					4.99					57<		_	2.28<				8
90298	<1	2		47			1	277	.20	6	<8	<2		768		<3			37.67				.32			_	. 16<				2
90299	 <1	17	7	95	1.4	28	6	303	1.58	14	<8	<2	3	418	4.1	<3	<3	29	19.80	.069	14	15	1.27	32<	.01	3	1.33	.01	.09	<2	14
	İ															_	_				_	40		17.		. 7	71.	. 01	- 01		664
D 90487	2	10	5	19	3.7	11	3	441	1.18	13			_	19					.73					17<			.31<				19
90488	4	1	6	22	1.5	29	3	913	2.03	48	<8	<2	<2	1117	.9	<3	<3	20	22.60	.178			1.93							_	19
90489	1	4	20	30	1.2	5	1	568	.80	8	<8			845					17.92					26<			.33<				4
D 90490	<1	47	3	59	.6	58	28	792	4.84	7	<8			105					1.32		26	235	4.10	720	.28		3.29				
RE D 90490	<1	46	<3	59	.5	57	28	777	4.78	5	<8	<2	<2	101	.8	<3	<3	137	1.26	.258	26	237	4.03	711	.21	10	3.24	.05	.02	٢2	
											_	_	_			,	-		+6	110	47	2.4	00	107	02	1.6	1.11<	. n1	ns.	5	90
D 90491	11				19.6				15.60				_		3.9			143						73<			.49<				8
D 90492	3	2	207		2.1				1.90				<2		3.6				19.23				.78			_	.70<			ò	_
D 90493	2	8	16		5.9								<2		1.8			46		.085		169		149			1.85			•	523
STANDARD C3/AU-R	26	66		166		37	12					4	18		23.5			83		.084		90		269			1.04				2
STANDARD G-1	2	4	<3	50	<.3	9	5	583	2.18	<2	<8	<2	3	69	<.2	< 5	<5	44	.01	.076		90	.00	207	. 10		1.04	•00	. ,,,	٠٢.	

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HN03-H20 AT 95 DEG. C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER. THIS LEACH IS PARTIAL FOR MN FE SR CA P LA CR MG BA TI B W AND LIMITED FOR NA K AND AL.

ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB

- SAMPLE TYPE: ROCK AU* - IGNITED, AQUA-REGIA/MIBK EXTRACT, GF/AA FINISHED.(10 GM)

Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: OCI 8 1997 DATE REPORT MAILED: OA 17/97 SIGNED BY.

IGNED BY D. TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

Bourdon, R.J. File # 97-6376 907 W. Richards St., Nelson BC VIL 513

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	DDU.	Min ppm	Fe %	As ppm	ppm U	Au ppm	Th ppm	Sr ppm	Cd ppm	Sp Sp	Bi ppm	N Dpm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	T i	ppm B	Al %	Na %	К %	bbw A	Au* ppb
D 90351	1	6335	3	54	6.8	19	21	300	5.07	<2	<8	<2	<2	37	.4	<3	7	203	.75	.146	10	74 3	.13	63	.29	6 2	2.49	.13	2.29	22	74
D 90352	3	103	13	23	1.0	5	2	-	2.39	3	<8	<2	8	20	.4	<3	5	6	. 12	.105	36	11	.05	116	<.01	9	.60	.04	. 16	3	2
D 90353	3	66	14	101	.9	21	8	619	5.11	₹2	<8	<2	14	21	.4	<3	<3	27	.06	.055	31	37 1	.21	168	.02	7 2	2.04	.03	. 29	<2	11
D 90354	l 1	20	15	8	5.1	5	1	2205	1.59	2	<8	<2	<2	73	.2	<3	14	<1	1.71	.004	2	16	.41	8 -	<.01	<3	.03	.01	.01	6	58
D 90355	<1	4	70	<1	<.3	<1	<1	155	.28	3	<8	<2	<2	18	<.2	<3	<3	<1	21.88	.013	1	<1 8	.67	4 -	<.01	3	.02	.01	<.01	<5	5
D 90356	<1	1	25	<1	<.3	<1	<1	133	. 15	<2	<8	<2	<2	25	<.2	<3	<3	<1	22.13	.017	2	2 8	.30	2 •	<.01	5	.01	.01	<.01	<5	1
D 90495	3	872	3	12		37	51	260	10.31	<2	< 8	<2	<2	78	.2	<3	22	173	-95	. 133	10	46 2	.08	54	.24	7 2	2.06	- 19	1.43	5	2
RE D 90495	5	829	<3	12		37	49		9.87	<2	<8	< 2	<2	75	.3	<3	21	168	.88	. 128	10	45 1	.99	52	.24	7 1	.99	.18	1.37	5	5
D 90496	_	1114	3	45	1.1	40	50		9.72	<2	<8	<2	<2	60	.5	<3	6	236	.80	.124	7	52 2	.76	60	.28	7 2	2.72	. 16	1.71	6	3
D 90497		1372	3	31	1.8	23	29	331	7.01	<2	<8	<2	<2	160	.2	<3	11	249	1.02	.110	6	56 3	.11	51	.25	8 3	3.81	.27	2.26	<5	3
D 90498	4	5156	4	49	5.3	10	11	146	2.72	<2	<8	<2	2	89	.4	<3	4	176	.85	.098	10	35 1	.31	108	.23	6 2	2.23	.27	1.06	19	69

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HN03-H20 AT 95 DEG. C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER. THIS LEACH IS PARTIAL FOR MN FE SR CAP LA CR MG BA TI B W AND LIMITED FOR NA K AND AL. ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB - SAMPLE TYPE: ROCK AU* - IGNITED, AQUA-REGIA/MIBK EXTRACT, GF/AA FINISHED.(10 GM) Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: OCT 27 1997 DATE REPORT MAILED: $\sqrt{\delta}\sqrt{7/97}$ SIGNED BY...

.... D. TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS



Bourdon, R.J. File # 97-6377 907 W. Richards St., Nelson BC V1L 513

SAMPLE#	Мо	Cu	Pb	Zn	Ag ppm	N i ppm	Со	Mn	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr	Cd	Sb	Bi ppm	V ppm	Ca %	P %	La ppmi	Cr ppm	Mg %	Ba ppm	1 i %	ppm B	Al %	Na %	K %	ppm W	
	bbu	blom	ppm	ppm	P	Phan	Phil	PP							·		_: ·		·	075	1.	48	.97	207	.23	<3 3	ጸበ	.04	.14	4	2
D3 0+00E	1	213	41	95	<.3	32	56	429	5.26	17	<8	<2	5	60	7	4	6	112		075	14			210	.22	3 2		.06	.16	,	3
D3 0+25E	1	313	62	138	.7	27	50	1321	5.60	14	<8	<2	4	77	1.1	3	8	106		173	17	58				<33		.05	.11	2	5
D3 0+50E	1	349	33	97	.4	33	48	405 5	5.56	13	<8	<2	3	80	.3	3	8	114		075	15		1.22	185	.26	_		•		-2	1
D3 0+75E	l i	354	53	122	.3	22	43	1181 5	5.25	11	<8	<2	3	74	.7	3	6	105		097	16	49	1.07	208	.21	<32		.04	. 15		,
D3 1+00E	1	742	22	158	.8	37	52			9	<8	<2	3	93	.6	<3	12	112	.52 .	143	13	70	1.32	212	.22	<3 3	44	.04	.15	<2	~
03 1700E	' '	742	22	170		٠,	,,,	722 .	••••																					_	
67 4.3FF	١.	042	40	129	5	30	30	933 6	4 04	13	<8	<2	4	69	1.2	3	11	112	.38 .	156	16	67	1.26	267	.21	<33		.06	.20	3	7
D3 1+25E		862	49		٠,		=:	897		10	<8	<2	À	67	1.1	3	11	112	.37 .	152	14	67	1.25	258	.21	<33	.05	.06	.19	4	2
RE D3 1+25E	<1	842	21	128	.0	29	30	326		12	<8	⟨2	4	80		5	8	115	.39	175	11	39	.92	221	.21	33	.96	.03	. 11	3	1
D4 1+00E	1 1	307	18	68	<.3	40	33								<.2	<3	ŏ	101	.24 .	188	17	42	-84	238	.21	<32	89	.02	. 14	5	3
D4 1+25E	1	331	25	86	• •	20	18	472		11	<8	<2	,	45		1	á	99		116	27	43	1.02	187	. 18	3 2	.71	.03	. 14	8	5
D4 1+50E	1	909	55	103	.7	23	59	917	5.72	10	<8	<2	3	65	.8	3	В	"	.54 .	110	L ,	-15			• • •						
)									_	_	_		- 4	-	-	_	113	.30 .	1/4	12	39	.95	239	.22	3 4	19	.03	. 11	7	1
D4 1+75E	1	628	23	100	<.3	34	32	314 (5.27	9	<8	<2	4	61	.2	2	,	112		146				239	.18	<33		.02	.15	26	3
D4 2+00E	2	618	22	102	.8	24	18	541 !	5.49	8	<8	<2	6	61	.2	3	6	109		272	18	43	.95		•	19 1		.03	.14		51
STANDARD C3/AU-S	25	63	34	154	5.3	36	12	723	3.37	55	21	<2	16	27	21.7	15	21	79		085	17	169	.57	151	.10			.07	.42	٤.	21
STANDARD G-1	1	3	5	37	<.3	7	4	471	1.92	3	<8	<2	4	65	<.2	<3	<3	40	.60 .	085	8	63	.55	230	. 13	<3	.87	.07	.42		

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HN03-H20 AT 95 DEG. C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER. THIS LEACH IS PARTIAL FOR MN FE SR CA P LA CR MG BA TI B W AND LIMITED FOR NA K AND AL. - SAMPLE TYPE: SOIL AU* - AQUA-REGIA/MIBK EXTRACT, GF/AA FINISHED.(10 GM)

Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Bourdon, R.J. File # 9730054 907 W. Richards St., Nelson BC V1L 5T3

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	N i ppm		Mn ppm	Fe %		U ppm	Au ppm		Sr opm	Cd ppm	Sb ppm		ppm Ppm	Ca %		ppm La		Mg %	Ba ppm	Ti %	ppm B	Al %	Na %	К %	ppm W	Au* ppb
D 90357	6	21	166	36	.6	24	2	90	4.71	39	<8	<2	4	103	1.8	<3	<3	26	16.42	. 130		6	4.97			_				2	2
D 90358	2	66	721	4942	.6	424	11	628	3.62	87	<8	<2	11	35	6.3	42	<3	80	2.18	.309	35	37		258 .		<3			. 25	2	8
D 90359	<1	2	184	418	.4	14	1	174	.19	22	<8	<2	<2	197	6.3	20	<3	6	30.63	.029	9	2	6.20	20<.		<3				2	2
D 90360	,	105	1443	6256		399	17	647	4.75	159	<8	<2	12	43	9.6	47	<3	100	3.21	. 238	39	54	.94	296 .	11		3.53			<2	14
D 90361	3	68	208	2201		158	13	423	2.80	63	<8	<2̄	9	61	5.2	12	4	107	1.63	.322	29	34	.61	301 .	06	4	1.55	.02	.27	3	19
5 007/3		4//	10/03	105/0	45 /	104	2	667	10 4/	69106	75	4	2	84	462.5	120/3	<3	128	R Qn	.149	0	37	. 35	170<.	01	<3	. 23	.01	.05	<2 i	4060
D 90362	<u> </u>	146		12560		106	2			48194			_	198	1.3	52			36.83			1	.87	11<.		<3			.02	2	9
D 90363	2	1	158	96	-4	8	<1	39	.35	81	14	<2	_	17			_			.067		12	.31	33<.		2			.25	<2	7
D 90364	1	25	321	413	2.7	25	12	1360	2.10	103	<8	<2	11	17	2.9	40					27	12	.03	3<.		<3				< 2	34
D 90365	3	1070	563	70036	14.9		<1		30.89	3216	<8	<2	4	2	498.7	<3	_		. 14		- :								.02	7	43
D 90366	3	394	14851	731	69.2	2	<1	214	1.76	243	<8	<2	<s< td=""><td>22</td><td>12.4</td><td>463</td><td>6</td><td>1</td><td>.00</td><td>.021</td><td>'</td><td>8</td><td><.01</td><td>4<.</td><td>וט</td><td><3</td><td>.00</td><td>.01</td><td>.02</td><td>J</td><td>43</td></s<>	22	12.4	463	6	1	.00	.021	'	8	<.01	4<.	וט	<3	.00	.01	.02	J	43
D 90367	,	400	16532	71180	64.4	24	44	4347	21.86	99999	<8	<2	3	23	567.9	329	54	6	.61	.035	. 2	34	.20	3<.	01	4	.09-	<.01	.01	2	447
D 90368	_	,	17388		84.8		17		13.09		<8	< <u>2</u>	ē	20	521.3	42	3	5	. 13	.048	\ 2	44	.06	5<.	01	<3	. 25 <	<.01	.01	<2	21
	_		17003		83.7	6	17		13.12	724	<8	<2	2	20	523.4	41	_	. 5	. 14	.048	1	38	.06	5<.	01	<3	. 25	.01	.01	<2	20
RE D 90368	2				100.5	•			26.92		<8	<2	i	101	297.4	48	_	4		.024			.87	5<.		<3	.10	.01	.01	<2	109
D 90369	< F		21823								_	_	2		1765.0	31	_	17		.005		<1	.27	11<.		<3			.02	<2	8
D 90370	1	1149	17212	99999	42.2	12	28	9/18	14.86	178	<8	<2	e	y	1703.0	31	31		. 14	.003	4	-1	• 4. 1	, (* .	• •	-,,	•••			_	-
STANDARD C3/AU-R	25	66	38	165	5.7	37	12	779	3.46	59	20	3	19	31	24.0	17	23	82	.60	.092	-	169		155 .			1.96				461
STANDARD G-1	2	3	5	50	<.3	10	5	619	2.23	<2	<8	<2	4	82	.2	5	<3	45	.68	.084	9	117	.70	273 .	16	<u> <3</u>	1.15	.08	.54	<u> <2</u>	14

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HN03-H20 AT 95 DEG. C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER.

THIS LEACH IS PARTIAL FOR MN FE SR CA P LA CR MG BA TI B W AND LIMITED FOR NA K AND AL.

AU* - IGNITED, AQUA-REGIA/MIBK EXTRACT, GF/AA FINISHED.(10 GM)

Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Assay recommended for Ps. 3n. As > 1% Ag > 20 ppm
An > 1000 pph.

ACME ANALYTICAL LABORATORIES LTD.

852 E. HASTINGS ST. VANCOUVER BC V6A 1R6

PHONE (640) 253-3158 FAX (604) 253-1/10

GEOCHEMICAL ICP ANALYSIS

The state of the s

Bourdon, R.J. File # 9730054 907 W. Richards St., Nelson BC VIL 513

SAMPLE#	ppm	Ga ppm	
D 90365 D 90366 D 90367 D 90368 RE D 90368	.3 2.7 .4 1.4 1.5	<2 <2 <2 <2 <2	
D 90369 D 90370	1.1	3 <2	

GE BY HF DIGESTION, ANALYSIS BY HYDRIDE ICP. GA BY MULTI-ACID DIGESTION, ANALYSIS BY ICP.
- SAMPLE TYPE: ROCK Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.



Bourdon, R.J. PROJECT SH File # 9730347 907 W. Richards St., Nelson BC V1L 5T3



SAMPLE#	Mo	Cu	Pb	Zn	Ag	Ni	Co I	In Fe	As	υ	Au	Th	Sr	Cd	Şb	Вi	٧	Ca	P	La	Сг	Mg	Ba	Ti	B	Αl	Na	K	u	
	ppm	ppm	ppm	ppm	ppm	ppm	bbw bt	xm X	ppm	ppm	ррп	bbw t	bibui t	ppm	ppm	ppm	ppm	% 	~	-ppm	ppm	 %	ррп	%	bbm	%	%	% .	bbu	bbp
D 90371	<1	1	6	33	7	3	<1 43	4 .82	63	<8	<2	<2 16	574	.2	<3	6	2 3	6.45 .	015	3	2	.23	36	<.01	<3	.08	.02	.02	<2	2
D 90372	<1	•	Š	29	ŝ	3	1 500			<8	<2	<2 21	132	. 4	3	5			.017	3	2	. 15	46	< .01	<3	.08	.01	.02	<2	1
	1 1	,	,		.,,	3	2 404			<8	<2	<2 28		7	<3	Š			040	6	2	.27	46	<.01	<3	.16	.01	-07	<2	1
D 90373	<1	٥	2	31	. 3	- 2				Ξ	_	<2 23		•;	Ξ			9.35		2	2	. 24		< .01	<3	.06	.01	.02	<2	<1
D 90374	<1	<1	3	19	<.3	<1	<1 528		-	<8	<2			.4	<3	<5				-		.59		< 01	<3		<.01	.04	< <u>2</u>	9
D 90375	1	2	9	49	.3	6	1 328	30 .90	52	<8	<2	<2 19	990	.6	<3	<3	5 3	5.07 .	.022	>	4	. 29	36	<.U!	٠,	. 13	\.UI	.04	٦٢.	_
D 90376	<1	<1	8	16	.3	1	<1 554	4 .83	17	<8	<2	<2 13	382	.3	3	3	2 3	8.29 .	.012	5	2	.17	23	<.01	<3	.07	.01	.02	<2	1
D 90377	<1	1	Ã	16	<.3	<1	1 129	1 .37	3	<8	<2	<2 36	526	.2	<3	<3	2 3	6.25 .	.010	1	2	1.53	16	<.01	<3	. 03	.01	.01	<2	1
D 90378	<1	- 4	<3	16	.,,	i	<1 348		11	<8	<2	<2 33		. 2	<3	<3	2 3	8.57 .	.015	1	2	.32	23	<.01	<3	.06	<.01	.02	<2	<1
	I :	`!	=	47	- 7	- ;	<1 212		'n	<8	<2	<2 26		3	<3	<3		7.02 .		2	2	1.37	17	<.01	3	.06	.01	-01	<2	<1
D 90379	<1	!	<3	17	<.3	4			47		_				7	7		8.55		1	-	.27		< .01	<3	.05	<.01	.01	<2	<1
D 90380	<1	1	<3	16	<.3	1	<1 215	6 .39	17	<8	<2	<2 26	532		3	'	2 3		.010	'	_		50		•••	,			_	
RE D 90380	<1	<1	7	17	<.3	1	<1 213	3 .39	17	<8	<2	<2 26	507	.2	<3	<3	2 3	7.92 .	015	1	2	.26	13	<.01	<3	.06	<.01	.01	<2	<1
	1 1	- 24	7	- ::		•	<1 396			<8	<2	<2 15		2	<3	ō	2 7	7.02 .	021	4	2	. 15	33	<.01	<3	.07	<.01	.02	<2	2
D 90381	<1	- 5]	,	14	<.3	<u>'</u>							745	. 5	<3	< 3			011	ò	3	19	13	< .01	<3	.06	<.01	.02	<2	1
D 90382	<1	1	13	16	<.3	_2	<1 207			<8	<2			,	_	_			090	20	180	.67	162	.11	19 1	.97	04	. 17	_	443
STANDARD C3/AU-R	27	67	39	173	5.4	37	13 78			22	<2	19	31 24		21	27	84								<3.1		.06	.51	<2	1
STANDARD G-1	2	2	<3	49	<.3	8	5 58	4 2.17	2	9	<2	3	73 <	<.2	<3	<3	44	.66 .	.083	8	80	.70	255	. 15	- '3	.04	.00		```	

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HN03-H2O AT 95 DEG. C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER. THIS LEACH IS PARTIAL FOR MN FE SR CA P LA CR MG BA TI B W AND LIMITED FOR NA K AND AL.

- SAMPLE TYPE: ROCK AU* - IGNITED, AQUA-REGIA/MIBK EXTRACT, GF/AA FINISHED.(10 GM)

Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: DEC 22 1997 DATE REPORT MAILED: JOHN 14/98 SIGNED BY....

D. TOYE, C.LEONG, J. WANG; CERTIFIED B.C. ASSAYERS

```
From Neil O'Erien, Commaco Ltd.
```

cloyd, Here's the goodenical results of the two Sulphide-bearing sumples and the two oxide samples (CARLIN-1,2) that Paul and I collected property. Good luck! Neil

																		1								
		_															***		- Tr	Y	2.a	7021	Wy	71	A1	a
*****			•••••					A4	Co	pi.	F u	Жo	Ċz	ei.	50					-	2020	ppe	•	•	•	1
LAB #0	FIRED WHERE	CH	t	18	34	7.5		-	1300	post	•	pps	770	Dipo-	2 Car	P\$P	Mar	74-	***					•		
		794	bbs	bha	bitm	Pre-	Me			ppe pl	 -				44448	44	178	~2	117	3		302	<.₹1	< .#1	. \$2	. 92
##7214E	s cauri-i					73518	LJ2	562	c1 37	1.7	1,6 3.11	112	<4 <4	43 43	<5	42	42	<2	42	€2	<3	45	c.01	c .61	<.41	4,91
p 147	9 CARLAN-2	151	122401	47176	4,1	102	15	148		¥ \$7-0											-					
										· //																

3																													
		· •• ••• • • • • • • • • • • • • • • •																											
3	LAE NO	Files and	Cit	74	Sa	M	20	B a	64	Ç.	347	70	-	C	104	-	¥	-	¥	No.	•	La	Pilit	100	71	ш	63	M	
•	•			Party	250	ggat.	100	79-0	pp	2000	Silve.	•	7700	160	240	PP	p par	7	100	Salar.				•	•	*	•	•	
1	~																												
	29721516	CM18-1	17	96 SUE	14545	21.4	56	14	191	2		.44	5	e f	45	1.0	<2	<2	<\$	157	•	42	113	1.73	<.41	.dilika	7 .43	.03	4
3	23732321	SARLIN-4	12	13718	7010	11.5	95	13	121	41	47	.36	42	<1	₹Ē	cs	42	48	4	141	•	4	101	.54	4.63		1.74	.01	•
•	•																												

CAS NO	PIÈTO MARIE	t pops k ku	At Yo
29721469 R4721474		210000 <10	\$

191111 (NORTH-1) 230 B 1.30 2.9F 2F	 PING MAKE	P)P	TR SR STAR	•	•	
PEARLE DESCRIPTION CON		 di				25.4

all secols demonsts calibrating dibolig chacked deterrised QLE comported engineer are not shown trackle are to fediar

ser factage 18.5 gran cample disputed in but reverse agan rayle (9615, wilt) or but Agan Ragin (reshe).

Ages repla Accomposition / solvest setrection / AAS At the weight of semple taken to employ for gold ignormant



Loring Laboratories Ltd.

629 Beaverdam Road N.E., Calgary Alberta 72X 4W7 Tel 274-2777 Fax: 275-0541

TO: TIBERON MINERALS
770, 202-6th Avenue S.W. 0 2 1 1
Calgary, Alberta
T2P 2R9

File #39472

DATE: September 16, 1997

ICP ANALYSIS

Attn: Loren Komperdo

ELEMENT	Agi	All	As	Au	В	Ba	Be	Ві	Ca	Cd	Co	Ct	Cui	Fe	K	La	Mg	Mn	Мо	Na	N	P	⊃ b	Sb	Se	Sı	Th	Ti
SAMPLES	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	ppm	*	ppm	ppm	%	ррт	%	ppm	ppm	ppm	ppm	ppm	% 0
1	<0.5	2.83	<1	<10	21	273	2	12	0.32	3	22	24	364	2.58	0.17	4	0.87	419	3	0.03	25	0.:97	44	7	<1	61	<1	0 18
2	<0.5	2 70	<1	<10	16	214	2	12	0.28	3	22	331	315	2.55	0.12	2	074	446	3	0.03	25	0.223	65	8	<1.	52	<1	0.16
3	<0.5	3.12	<1	<10	15	224	2	15	0.18	2	13	29	1069	217	0 13	4	0.78	307	3	0.02	22	0.185	37	8	<1	45	<1	0.16

0.500 Gram sample is digested with Aqua Regia at 95 C for one hour and bulked to 10 ml with distilled water. Partial dissolution for Al, B, Ba, Ca, Cr, Fe, K, La, Mg, Mn, Na, P, Sr, Ti, and W

Tel: (403)274-2777 Fac: (403)275-0541

Sample No	Au ppb
"Geochemical Analysis"	
#1	< 5
#2	< 5
#3	15
,	
	·
	•

I HEREBY CERTIFY that the above results are those assays made by me upon the herein described samples :

Facy Sweder

Rejects and pulps are retained for one month unless specific arrangements are made in advance

Page 1 of 1

TOTAL P.01

10 02 57 15:03

HO.786 POOT 003

TAGNO	MO	CU	PB	ZN	AG	NI	CO	MN	FE	AS	U	AU	TH	SR	CD	SB	ВІ	V	CA	Р	LA	CR	MG	ВА	TI	В	AL	NA	K	W	AU	AU
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	1 %	%	ррп	ppm	%	ppm	%	ppm	%	%	%	ppm	ppb	oz/t
	1	1	ľ		ļ 	- 	<u> </u>	,				† -	ļ:								1										İ	
					† 	-j	1		1			1	1								T									1	<u> </u>	
1+20N 1+50E	8	26	90	193	6.5	54	22	1233	8.89	198	< 8	< 2	2	16	2.1	3	< 3	90	.14	.332	14	74	.88	60	.04	< 3	2.26		.08	2	382	
1+20N 1+75E	< 1	43	13	86	1.7	58	20	1119	6.36	2	< 8	< 2	< 2	12	.3	< 3	< 3	173	.07	.079	8	149	1.91	125	.04	< 3	3.35	.01	.05	< 2		
1+20N 2+00E	1	114	22	155	1.7	36	32	4728	5.59	6	< 8	< 2	< 2	22	.7	< 3	< 3	146	.40	.104	9	74	.98	203	.05	3	2.38	-	.05	< 2		
2+00N 0+00	3	44	77	176	4.3	57	15	862	5.95	54	< 8	< 2	< 2	21	.7	< 3	< 3	126	.21	.199	16	128	1.75	106	.09	< 3	2.97	.01	.15	< 2		
2+00N 0+25E	1	42	23	96	7	34	15	1258	6.45	6	< 8	< 2	< 2	13	.5	< 3	< 3	140	.11	.282	10	136	.95	118	.08	< 3	2.84	.01	.07	< 2		
2+00N 0+25W	1	31	18	90	1.3	26	6	245	4.40	5	< 8	< 2	< 2	60	6	< 3	< 3	72	.16	.585	15	57	.84	46	.03	< 3	2.10		.15	< 2		
2+00N 0+50W	2	21	29	112	.7	29	6	323	3.84	8	10	< 2	< 2	39	1.0	< 3	< 3	99	.23	.417	16	58	1.06	66	.04	< 3	2.23	.01	.13	< 2		
2+00N 0+75W	2	25	17	164	.4	43	16	1323	4.25	< 2	< 8	< 2	2	57	2.6	< 3	< 3	89	.46	.250	24	47	1.50	58	.05	< 3	3.83	.01	.10	< 2		
2+00N 1+00W	< 1	14	14	50	.3	11	4	167	2.42	< 2	< 8	< 2	2	12	.5	< 3	< 3	39	.10	.093	13	20	.18	34	.10	< 3	4.51	.02	.03	< 2		
2+50N 0+00	< 1	27	35	132	3.9	27	8	523	3.25	13	< 8	< 2	3	22	1.4	< 3	< 3	58	.20	.110	19	57	.59	79	.08	< 3	3.91	.02	.07	< 2		
2+50N 0+25E	2	29	31	99	2.4	23	7	399	4.81	12	< 8	< 2	2	19	7	< 3	< 3	94	28	234	10	93	.56	119	.11	< 3	3.15	.02	.07	< 2		
2+50N 0+25W	1	18	33	138	7	29	7	354	4.70	7	< 8	< 2	5	32	9	< 3	< 3	85	.25	.106	26	49	.96	38	.09	< 3	2.62	.01	.13	< 2		
2+50N 0+50E	5	47	16	60	9	11	10	1087	7.00	< 2	< 8	< 2	3	7	.4	√< 3	< 3	94	.12	.087	8	57	16	40	.20	3	2.36	.02	.03	< 2	1	
2+50N 0+50W	1	30	20	122	1.3	25	9	1645	3.18	4	< 8	< 2	2	25	1.4	< 3	< 3	59	.14	.131	13	45	.55	120	.10	< 3	1.42		.10	< 2	1	
2+50N 0+75W	1	21	17	179	1.9	27	9	1046	3.08	7	< 8	< 2	2	63	1.2	< 3	< 3	61	.78	.291	12	45	.76	172	.07	4	2.62	.02	11	< 2	3	
2+50N 1+00W	1	25	19	201	8	34	11	1713	3.98	2	< 8	< 2	3	51	2.7	< 3	< 3	90	.47	.197	16	42	84	143	.07	4	2.54		.10	< 2	1	
3+50E 0+00N	1	39	86	721	< 3	105	16	507	3.19	36	< 5	< 2	6	48	3.6	5	2	69	.52	.303	17	42	68	475	.12	< 3	2.39		.17	< 2		
3+50E 0+10N	2	39	535	814	.4	73	16	1035	3.14	54	< 5	< 2	5	49	5.8	5	2	78	.54	.529	15	34	48	626	.10	4	2.25	.03	.15	< 2	4	
3+50E 0+20N	1	24	19	99	< .3	27	10	311	2.51	3	< 5	< 2	7	24	.5	< 2	< 2	47	.32	139	23	30	.61	137	.08	7	1.63		.20	_	2	
3+50E 0+30N	< 1	20	20	96	< .3	25	9	349	2.31	3	< 5	< 2	7	26	.3	3	< 2	42	.34	.093	25	32	.59	139	.08	< 3	1.64	.02	.23		3	'
3+50E 0+40N	< 1	23	25	127	< .3	30	11	397	2.67	< 2	< 5	< 2	6	28	.8	< 2	4	48	.31	.143	19	32	.60	201	.10	5	2.16	.02	.20	3	2	
3+50E 0+50N	< 1	28	20	121	< .3	37	11	248	2.75	5	< 5	< 2	6	25	.3	< 2	3	51	.33	.150	17	35	.57	193	.10	3	2.66	.03	.19	2	2	
3+50E 0+60N	< 1	15	19	103	< 3	33	8	461	2.26	< 2	< 5	< 2	6	25	.2	< 2	< 2	40	.27	.177	15	28	46	221	.10	< 3	2.04	1	.18	3	1	-
3+50E 0+70N	< 1	20	17	106	< 3	28	10	288	2.28	< 2	< 5	< 2	6	25	< .2	< 2	2	41	.28	130	16	28	.46	285	.10	5	2.26		.17		2	1
B 1+20N 0+25E	1	19	15	100	.9	26	5	143	2.36	4	< 5	< 2	< 2	59	.5	< 2	3	39	.32	.302	7	32	.42	42	.06	< 3	1.04		.04	< 2		
B 1+20N 0+50E	1	21	17	181	.5	37	9	1131	2.98	2	< 5	< 2	< 2	72	3.2	< 2	2	60	.81	.296	16	31	.88	86	.03	< 3	2.39	.01	.07	< 2	2	
B 1+20N 0+75E	1	21	32	76	.5	20	8	299	5.47	3	< 5	< 2	< 2	24	< .2	< 2	5	64	.14	.252	9	28	.61	57	.11	< 3	1.71		.07	< 2	1	
B 1+20N 1+00E	1	23	21	197	1.3	40	17	1400	4.51	< 2	< 5	< 2	< 2	172	3.9	< 2	3	61	.96	.169	24	32	1.31	99	.07	< 3	4.33		.09	< 2	1	
B 1+20N 1+25E	1	18	10	138	1.4	39	12	432	3.71	< 2	< 5	< 2	3	45	2.0	< 2	4	72	.35	.144	16	56	1.83	45	.11	< 3	5.44	.02	.10	< 2	1	
B 1+20N 1+50E	7	23	83	220	7.5	61	23	1485	7.35	190	< 5	< 2	< 2	19	2.1	< 2	3	80	.17	.233	13	69	1.12	64	.06	< 3	2.88	.01	.07	< 2	269	
B 51811	1	31	14	9	< .3	17	8	477	1.72	3	7	< 2	9	7	< .2	< 2	3	7	.11	.052	32	10	.20	48	< .01	< 3	.74	.03_	.20	2	3	
B 51812	1	20	8	10	< .3	15	8	291	1.71	2	10	< 2	8	12	< 2	< 2	< 2	111	.23	.059	20	17	.46	47	.02	< 3	.88	.02	.20	3	1	<u> </u>
B 51813	< 1	11	< 3	16	< .3	2	1	48	.13	< 2	< 5	< 2	< 2	488	.5	< 2	< 2	13	39.34	.043	3	9	.61	146	.01	< 3	.20	< .01	.15	< 2	2	
B 51814	< 1	19	5	75	1.3	30	5	113	1.19	3	< 5	< 2	6	142	.6	< 2	3	44	10.12	.100	12	50	2.48	165	.11	< 3	1.37	.02	.84	< 2		
B 51815	1	8	21	94	1.2	25	< 1	207	.62	15	< 5	< 2	2	681	5.1	< 2	< 2	27	24.78	229	8	19	.77	75	.01	< 3	.42	< .01		< 2	6	<u> </u>
B 51816	11	13	10	58	.3	9	1	102	1.01	37	< 5	< 2	2	18	7	13	4	79	.37	.032	10	16	04	178	< .01	+	23	< .01		4	7	
B 51817	8	12	1074	18	14.3	3	1	50	.41	23	< 5	< 2	< 2	6	< 2	27	< 2	47	14	.010	7	19	.02	97	< .01	6	17	< .01	+	6	39	
B 51818	7	1467	10	24	2.0	18	25	200	6.10	< 2	< 5	< 2	< 2	61	< .2	< 2	4	146		.085	4	36	.89	67	.24_	< 3	1.94		.69	73	8	
B 51820	1	313	10	13	< 3	17	32	228	7.28	< 2	< 5	< 2	2	142	< .2	< 2	4	52	2.57	.178	4	7	.35	33	.14	< 3	2.34	.36	.10	4	6	



TAGNO	MO	CU	РВ	ZN	AG	NI	CO	MN	FE	AS	U	AU	TH	SR	CD	SB	В	٧	CA	Р	LA	CR	MG	ВА	TI	В	AL	NA	K	W	AU	AU
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppr	n ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppb	oz/t
											Ī	<u> </u>					<u></u>	1				ļ	ļ		ļ		<u> </u>	-		\		
										j	<u> </u>	L	1	1				<u></u> .				1.0		040			0.04		4.00	-	22	-
B 51821	4	1988	9	21	3.4	3	3	201	3.40	< 2	< 5	< 2		57	< .2	< 2	20	197	.38	.105		43	1.81	216	.22	< 3	2.01	.14	11111	4	32 9	
B 51822	3	280	11	9	< .3	9	8	102	2.36	< 2	< 5	< 2	. 4	363	.2	< 2	< 2	40	3.97	.155		12	.24	20	.17	< 3	4.90	.74	.08	2		
B 51823	23	20	8	69	1.1	64	4	255	.98	46	< 5	< 2	1	564	3.1	2	< 2	13_	23.80	.105		15	.24	58_	< .01	< 3	28	< 01	.12	+	3	
B 51824	< 1	4	< 3	10	.3	1	< 1	93	.22	3	< 5	< 2		1705	_	< 2	< 2	3	40.49	.027	2	2	.21	6	< .01	< 3	.06	< .01	.01		1	
B 51825	< 1	22	21	129	.8	27	14	873	5.09	4	< 5	< 2		145	1.3	< 2	2	68	1.78	.232		18	2.02	80	.03	< 3	2.09	.07	.29	3	1	
B 51826	2	27	13	29	.3	22	8	87	3.46	< 2	< 5	< 2		234	.4	< 2	< 2	44	1.93	.055		53	.86	23	.12	< 3	4.07	.54	.47	4	4	
B 51827	80	6	45	11	13.9	7	1_	48	.67	83	< 5	< 2		8	< .2	2	< 2	3	.09	.007		17	.01	3	< .01	< 3	.05	.01	.02	6	4	
B 51828	1	80	19	87	.3	187	36	1065	5.91	3	< 5	< 2		326	1.0	< 2	< 2	141	3.35	.414		163	4.79	1683	.23	< 3	2.74	.12	L	< 2	6	
B 51829	1	40	8	26	.3	21	12	449	2.98	10	< 5	< 2		97	< .2	< 2	< 2	37	.62	.149	21	35	.94	148	1.11	< 3	1.03		.38	5	523	
B 51830	1	17	7	19	.5	3	7	413	1.91	6	< 5	< 2		111	.2	< 2	< 2	12	1.95	.067	7	7	20	64	.04	3_	.51	.04	.29	10	852	
B 51831	3	32	8	19	.7	14	11	249	3.01	10	< 5	< 2		63	< .2	2	< 2	22	.72	.082		18	.44	87	.06	< 3	.72	.05	.31	15	739	
B 51832	< 1	68	29	67	.6	4	8	407	1.91	5	< 5	< 2		16	1.1	< 2	< 2	9	<u> </u>	.076		7	.06	82	.01	< 3	.57	.05	.27	4	82	
B 51833	< 1	31	4	20	< .3	3	5	394	1.47	< 2	< 5	< 2		42	< .2	2	3	8	.53	.069		6	.13_	100	.01	< 3	.62	.06	.30	< 2	46	-
B 51834	9967	68	< 3	38	< .3	21	18	313	4.05	67	6	< 2	+	98	.3	< 2	< 2	22	.80	.041		27	.49	61	.05	< 3	.86	.03	.45	11	5	
B 51835	1	2495	7	60	2.8	8	15	496	10.88		< 8	< 2		32	< .2	3	< 3	279	.32	.132		85	3.06	98	.33	< 3	3.04		2.45	5	11	
B 51836	4	11998	< 3	118	21.5	20	38	153	15.55	< 2	< 8	< 2	5	19	.3	< 3	128	76	.26	.179		24	.69	54	.07	< 3	1.05		.80	< 2	143	
B 51837	44	648	8	109	2.0	137	12	1028	9.80	< 2	13	2	2	14	1.0	< 3	< 3	539	.72	.312		108	.52	12	.10	< 3	.69	03	.54	6	5	
B 51838	15	94	11	46	.9	16	4	1252	6.05	< 2	< 8	< 2	3	15	.3	< 3	< 3	81	1.13	.131		37	.52	280	.09	3	1.00		.49	1	3	
B 51839	41	420	11	86	2.0	216	29	331	12.47	< 2	11	< 2		9	.5	< 3	6	227	.53	.152		43	.59	14	1.10	< 3	.95	.02	.67	5	3	
B 51840	7	154	11	230	1.0	32	5	1561	19.29	< 2	< 8	< 2		56	< .2	< 3	< 3	435	.65	.522		154	.55	191	.04	< 3	1.19		.20	3	3	
B 51841	2	26	3	15	1.1	4	4	387	1.39	3	13	< 2		13	< .2	< 3	. 4	7	.13	.064		9	.07	70	.01	5	.46	.04	.25	2	575	
B 51842	1	42	< 3	14	.9	3	3	350	1.17	3	12	< 2	2	29	.2	< 3	5	7	.41	.058		6	.13	79	.02	3	.49	.03	.26	3	487	
B 51843	1	8	< 3	15	< .3	4	4	378	1.45	< 2	< 8	< 2	2 3	31	< .2	< 3	< 3	11	.56	.065		7	.20	120	.04	3	.61	.04	.32	2	197	_
B 51844	< 1	6	7	24	< .3	4	4	405	2.01	3	8	< 2	2 3	47	< .2	< 3	< 3	36	1.92	.064		10	.39_	149	.10	9	1.30		.14	5	69	
B 51845	1	16	4	13	.3	3	3	333	1.42	3	11	< 2	2 3	31	< .2	< 3	< 3	11	.36	.061	-	9	.18	126	.03	4	.70	.04	.33	2	353	_
B 51846	1	9	< 3	18	< .3	4	3	413	1.34	2	10	< 2		35	< .2	< 3	< 3	11	.61	.065		8	.21	123	.05	6	.69	.05	.36	3	63	
B 51847	1	13	10	17	.6	3	3	275	1.17	8	8	< 2	2 4	24	< .2	< 3	< 3	7	.21	.053	_	5	111_	65	.01	6	.46	.04	.26	12	10	_
B 51848	1	42	7	11	1.2	3	7	318	1.55	7	9	2	3	17	< .2	< 3	< 3	8	.12	.051		10	.09	63	.01	6	.46	.03	.21	4	1480	_
B 51849	2	47	< 3	9	.3	3	6	362	1.97	46	8	< 2	2 3	17	< .2	< 3	< 3	6	.14	.064		8	.06	96	< .01		.50	.03	.24	2	474	
B 51850	3	21	9	5	11.0	7	3	233	1.18	8	10	54		6	< .2	< 3	10	5	.03	.018		27	03	44	< .01	+	.14	.01	.08	9	40100	J
BL 2+70N	1	25	43	143	3.1	51	9	408	3.64	25	< 8	< 2		34	1.4	< 3	< 3	89	.38	.201	-	72	1.40		.08	< 3		+	.14			
BL 3+00N	3	31	46	398	1.6	70	13	958	5.90	35	< 8	< 2		43	1.5	< 3	< 3	107	.39	.544		86	1.40		.07	< 3			.12			
BL 3+25N	2	24	43	111	1.5	37	11	691	6.39	16	< 8	< 2	2 2	36	.9	< 3	< 3	147	.34	.507		75	1.11	127	1.11	< 3				< 2	3	
BL 3+50N	< 1	29	16	94	1.9	19	7	686	2.22	< 2	< 8	< 2			3.2	< 3	< 3	31	1.55	.170		24	.30	78	.15	< 3			.04	< 2	1	_
D 90251	1	48	10	26	.8	120	25	1117	4.26	39	< 8	< 2	2 5	127	.3	3	4	24	1.44	.219		72	.54	134	< .01	3	.64	.01	.31	2	3740	
D 90252	2	43	9	45	< .3	183	33	1246	4.85	18	< 8	< 2	2 5	470	.4	4	< 3	52	3.55	.329		214	2.57	190	.01	5	1.21	.02	.30	2	128	
D 90253	1	1981	24	26	.4	35	31	65	4.43	< 2	< 8	< 2	< 2	144	< .2	< 3	< 3	31	1.79	.124	1 2	16	.21	17	.15	< 3		-+	.05	113		_
D 90254	7	455	11	17	< .3	10	9	148	3.22	< 2	< 8	< 2	2 3	101	< 2	< 3	< 3	122	.75	.135	12	28	1.36	111	.23_	4	1.67		.99	347	2	
D 90255	4	430	15	25	< .3	11	9	199	3.21	< 2	< 8	< 2	2 4	142	< .2	< 3	< 3	132	1.06	.152	2 21	37	1.34	135	.23	< 3	2.07	.24	.93	23	1	

TAGNO	MO	CU	PB	ZN	AG	NI	CO	MN	FE	AS	U	ΑU	TH	SR	CD	SB		V	CA	Р	LA	CR	MG	ВА	TI	В	AL	ļ	K	+	AU	AU
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppb	oz/t
						<u> </u>		<u></u>		<u>.</u>				<u> </u>	ļ	<u>_</u>			ļ		ļ <u>.</u>	<u> </u>				 	 	ļ		+		
										<u> </u>					<u> </u>		<u></u>				<u> </u>			<u> </u>			1	1.0	4 07		07	
D 90256	14	1623	12		3.3	4	3	223	2.71	2	< 8_	< 2	2	36	< .2	< 3			.49	.117	7	46	1.85	70	.22	< 3	1.82		1.27	26	27	
D 90257	4	1168	11	10	1.7	1	1	21	.49	<u> < 2</u>	14	< 2	21	4	< .2	< 3	< 3	1	.01	.003	2_	15	.01	11_	< .01	< 3	.13	.03	11	132	11	
D 90258	10	1663	10	43	1.7	14	13	313	4.08	< 2	< 8	< 2	15	104	.2	< 3	< 3	107	.96	.265	40	48	1.79	85	.25	< 3			1.58	119		
D 90259	6	1026	13	55	.8	20	18	356	4.80	4	< 8	< 2	4	146	< .2	< 3	< 3	156	1.09	285	27	44	1.58	93	.25	< 3	2.13	1	1.06	66	3	
D 90260	1	34	12	16	< .3	30	19	41	2.95	< 2	< 8	< 2	11	55	.3	< 3	< 3	13	.31	040	16	12	.38	15	.09	3	1.10	\	.45	 -	< 1	
D 90261	7	2	< 3	19	< .3	14	1	1336	2.64	22	< 8	< 2	4	834	.6	< 3	< 3	17	20.63	053	5	10	3.92	65	< .01		.41	< .01	.12	< 2	-+	
D 90262	12	21	15157	11361	58.4	7	5	119	36.89	281	< 8	< 2	< 2	71	24.6	96		53	1.33	1.346	1	43	.05	37	< .01		.09	< .01	.02	< 2		
D 90263	3	15	7752	7062	19.3	10	1	131	.41	80	< 8	< 2	2	176	61.9	46	<u> </u>	3	34.54	.032	5	1	.62	99	< .01		.04	< .01	+	< 2		
D 90264	12	175		10952		89	5	942	6.68	12793		3	9	35	512.0		-	136	14.93	163	4	17	.91	49	< .01		.20	< .01	+	3	3795	
D 90265	28	956	16747	16375	45.3	348	10	1881	21.28	45320	36	< 2	3	22	183.9	838	< 3	587	.73	418	19	50	.10	39	.01	< 3	.48	< .01	.03	78	1331	
D 90266 SILT	< 1	28	103	532	13.2	57	12	988	3.35	28	< 8	< 2	6	119	5.2	< 3	3	67	1.31	269	63_	48	1.49	90	.05	< 3	2.29		22			
D 90267	860	6013	421	146	8.1	6	7	185	3.71	82	< 8	< 2	2	9	2.1	25	8	85	.25	102	6	9	1.02	21	.02	5	1.13		.15	324		
D 90268	1	27	4	33	1.8	[1495	103	1680	6.22	126	< 8	< 2	< 2	386	.3	< 3	< 3	68	3.52	.014	11	1800			.01	7		< .01	.01	< 2	+	
D 90269	1	33	28	88	.7	56	23	175	6.27	< 2	< 8	< 2	10	142	< .2	< 3	< 3	15	1.23	.082	9	18	.56	27	.04	< 3	2.63		.24	< 2		
D 90270	< 1	10	5	27	< .3	18	5	499	1.77	< 2	10	< 2	2	539	5	< 3	< 3	25	19.65	.079	10	29	.99	↓7	.08	< 3	2.61		.45	< 2		
D 90271	6	38	6	29	.5	40	15	197	3.35	< 2	9	< 2	4	374	.7	< 3	< 3	39	6.47	.196	6	27	.63	19	.09	5	2.83		16	5	2	
D 90272	17	6053	127	3527	8.9	103	153	632	22.25	2	< 8	< 2	3	7	9.0	< 3	5	106	16	.022	1	93	2.48	< 1	.01	4	2.81		.01	< 2	46	
D 90273	5	113	16628	36044	36.1	3	< 1	1076	.97	603	23	< 2	< 2	170	395.6	2763	< 3	10	14.75	.071	3	4	7.37	32	< .01		.05	< 01	.03	< 2	750	
D 90274	1	117	6	13	< .3	3	3	419	2.44	4	< 8	< 2	3	75	.3	< 3	< 3	6	92	.059	9	8	.07	118	.01	3	.61	.06	.30	5_	238	
D 90275	< 1	14	6	16	< .3	3	3	367	1.52	2	< 8	< 2	3	49	.2	< 3	< 3	9	.89	.067	11	5	.14	82	.02	< 3	.63	.07	.30	< 2		
D 90276	< 1	3	5	12	< .3	2	4	381	1.46	< 2	< 8	< 2	3	80	< .2	< 3	< 3	7	1.25	.065	111	5	.10	109	.02	< 3	.51	.05	.36	2	24	
D 90277	< 1	5	5	12	< 3	3	5	316	1.55	< 2	< 8	< 2	2	65	< .2	< 3	< 3	11	.77	.065	9	6	.18	91	.04	< 3		.07	.39	2	22	
D 90278	< 1	11	4	17	< .3	3	3	491	1.63	< 2	< 8	< 2	2	78	.2	< 3	< 3	11	.87	.065	9	6	.21	121	.05	< 3	.73	.06	.36	3	8	
D 90279	< 1	4	5	17	< .3	3	3	361	1.44	< 2	< 8	 <2	2	43	.2	< 3	< 3	10	.36	.066	7	6	1.19	116	.05	< 3	.70	.05	.37	2	15	
D 90280	< 1	38	27148	54936	143.8	10	4	1042	2.28	4	< 8	< 2	4	10	419.0	140	< 3	2	.80	.009	2	17	.15	7	< .01	4	.05	.01	.02	< 2	19	
D 90280				}			T	T								<u> </u>	1	<u> </u>		1.		·									1	0.001
D 90281	1	1554	65	38	12.9	9	7	738	19.04	654	< 8	16	3	2	< .2	8	282	3	.02	.022	3	12	.01	20	< .01	9	.27	.01	.09	4	15500	
D 90281														<u> </u>		1				1									↓	<u> </u>		0.583
D 90282	3	811	517	94	40.8	19	8	672	14.95	834	< 8	210	5	3	< .2	39	4934	3	.01	.019	4	17	.05	17	< .01	9	.35	.01	.07	6	99999	
D 90282		1				Ţ <u> </u>				Ι			.1								<u> </u>			<u> </u>	-	1	1		ļ		1001	4.238
D 90283	< 1	18	25	22	.4	9	3	1119	1.85	12	< 8	2	< 2	296	< 2	< 3	76	4	28.62	.097	10		.47	9	< .01	3	.48	.01	05	< 2	1001	
D 90283									<u></u>							_			İ	ļ	1		1		1		4	<u> </u>	<u> </u>	 ,	100	0.024
D 90284	3	30	33	60	.3	47	18	2086	6.20	11	< 8	< 2	8	32	< .2	3	39	6	2.44	.049	13	22	.57	31	< .01	4	1.06	3 .03	.14	4	409	
D 90284		1	1													<u> </u>		L	1		ļ.,			ļ. <u>.</u>	1		1	ļ		1		0.007
D 90285	1	36	21	100	< .3	46	18	566	4.78	< 2	< 8	< 2	11	12	< 2	< 3	6	9	.21	.026	33	33	.73	37	< .01	<u> </u>		.03	.17	< 2		
D 90286	1	37	12	116	< .3	43	20	443	5.71	3	< 8	< 2	12	11	< .2	3	7	14	.11	.029	34	49	1.35	——~ ·-	< .01			.03	.14	2	13	
D 90287	2	23	20	32	.3	22	12	684	2.14	4	< 8	< 2	3	43	< .2	< 3	3	3	3.03	.036	11	23	.35	14	< .0°	1 7	.63	.02	.07	<u> 7</u>	27	
D 90288	1	17	26	46	.5	28	11	655	2.68	9	< 8	< 2	5	298	< .2	< 3	< 3	3	18.91	.029	27	17	.59	21	< .0'	1 5	.78	.02	.08	2	9	
D 90289	2	18	33	80	< .3	38	18	1561	4.45	9	< 8	< 2	5	53	2	< 3	3	5	2.43	.050	11	14	.07	32	< .01	1 3	.34	.09	.08	4	10	

TAGNO	MO	CU	РВ	ZN	AG	N	co	MN	FE	AS	ĪU	ΑU	ТН	SR	CD	SB	Bi	V	CA	Þ	LA	CR	MG	ВА	TI	В	AL	NA	K	W	AU	AU
IAGNO	ppm	ppm	ppm	ppm	mag	+	ppm	1	%	ppm	ļ-		ppm		ppm	ppm		ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppb	oz/t
· · · · · · · · · · · · · · · · · · ·	- PPIII	PP	PP	PPIII	Ppin	PPIII	P P · · · ·	ррии	 -	∱ <u>66;;</u> , -	FF	FF	Trr.	FF								<u> </u>	·	Ţ		Ţ						
				 -		<u> </u>	\vdash	†	 		†	† ` '	†								ļ											
D 90290	1	37	19	153	1.8	59	19	1800	3.61	13	< 8	< 2	2	36	1.2	< 3	< 3	145	.32	.080	33	99	4.27	268	.06	6	3.14	.01	.28	< 2		
D 90291	1	14	5	120	5.1	34	5	1911	2.18	15	< 8	< 2	< 2	354	1.5	< 3	< 3	92	8.46	.071	15	49	3.07	64	< .01	4	1.73	.01	.01	2	27	
D 90292	< 1	3	4	65	.9	16	1	276	62	11	< 8	< 2	< 2	858	4.9	< 3	< 3	17	33.60	062	5	8	.39	27	< .01	3	.31	< .01	.04		2	
D 90293	1	2	30	53	1.2	18	2	652	1.21	30	< 8	<2	2	813	1.2	< 3	< 3	15	17.72	.066	7	11	1.90	63	< .01	< 3	.20	< .01	.08	< 2	20	
D 90294	2	34	26	139	4.4	124	12	748	2.36	124	< 8	< 2	2	384	2.7	< 3	< 3	54	12.32	.080	15	146	2.39	55	< .01	5	1.57	< .01	.06	< 2	84	
D 90295	< 1	111	5	109	1.1	20	2	262	.85	13	< 8	< 2	2	859	7.6	< 3	< 3	20	28.74	.097	8	10	57	33	< .01		.55	< .01	.07	< 2	2	
D 90296	1	45	37	355	10.5	189	14	477	2.94	122	< 8	< 2	5	41	4.8	< 3	3	45	.81	.115	30	131	3.76	46	< .01	3_	3.02	< .01	.14		6	
D 90297	1	47	23	292	7.5	211	22	689	2.68	84	< 8	< 2	4	211	7.6	< 3	< 3	53	4.99	.093	24	215	2.83	57	< .01	5	2.28	< .01	1.11	2	8	
D 90298	< 1	2	< 3	47	.6	9	1	277	.20	6	< 8	< 2	< 2	768	4.2	< 3	< 3	14	37.67	.049	4	7	.32	16	< .01	< 3	.16	< .01	.01		2	
D 90299	< 1	17	7	95	1.4	28	6	303	1.58	14	< 8	< 2	3	418	4.1	< 3	< 3	29	19.80	.069	14	15	1.27	32	< .01	3	1.33		.09		14	
D 90351	1	6335	3	54	6.8	19	21	300	5.07	< 2	< 8	< 2	< 2	37	4	< 3	7	203	.75	.146	10	74	3.13	63	.29	6	2.49		2.29	ļ -	74	<u> </u>
D 90352	3	103	13	23	1.0	5	2	156	2.39	3	< 8	< 2	8	20	4	< 3	5	6	.12	105	36	11	.05	116	< .01	9	.60	.04	.16	3	2	
D 90353	3	66	14	101	.9	21	8	619	5.11	< 2	< 8	< 2	14	21	4	< 3	< 3	27	.06	.055	31	37	1.21	168	.02	7	2.04		29	+	11	
D 90354	1	20	15	8	5.1	5	1	2205	1.59	2	< 8	< 2	< 2	73	.2	< 3	14	< 1	1.71	.004	2	16	.41	8	< .01	< 3	.03	01	.01	6	58	
D 90355	<1	4	70	< 1	< .3	< 1	< 1	155	.28	3	< 8	< 2	< 2	18	< .2	< 3	< 3	< 1	21,88	.013	1	< 1	8.67	4	< .01		.02	.01	< .01	+	5	
D 90356	< 1	1	25	< 1	< 3	<1	< 1	133	15	< 2	< 8	< 2	< 2	25	< .2	< 3	< 3	< 1	22.13	.017	2	2	8.30	2	< .01		.01	.01	< .01	-	1	
D 90357	6	21	166	36	.6	24	2	90	4.71	39	< 8	< 2	4	103	1.8	< 3	< 3	26	16.42	.130	9	6	4.97	47	< .01		.17	.01	.12	2	2	
D 90358	2	66	721	4942	.6	424	11	628	3.62	87	< 8	< 2	11	35	6.3	42	< 3	80	2.18	.309	35	37	.57	258	.07	< 3	2.64		.25	2	8	
D 90359	< 1	2	184	418	.4	14	1	174	.19	22	< 8	< 2	< 2	197	6.3	20	< 3	6	30.63	.029	9	2	6.20	20	< .01		.05	.01	.01	2	2	
D 90360	2	105	1443	6256	1.6	399	17	647	4.75	159	< 8	< 2	12	43	9.6	47	< 3	100	3.21	.238	39	54	94	296	.11	< 3	3.53	+	.27	< 2	14	
D 90361	3	68	208	2201	.6	158	13	423	2.80	63	< 8	< 2	9	61	5.2	12	4	107	1.63	.322	29	34	.61	301	.06	4	1.55	-	.27	3	19	
D 90362	11	146	19402	12560	15.6	106	2	882	10.64	48194	75	4	2	84	462.5		< 3	128	8.90	.149	9	37	.35_	170	< .01		.23	.01	.05	< 2	4060	
D 90363	2	1	158	96	.4	8	< 1	39	.35	81	14	< 2	< 2	198	1.3	52	< 3	7	36.83	.030	8	1	.87	11	< .01		.03	.01	.02	2	9	
D 90364	1	25	321	413	2.7	25	12	1360	2.10	103	< 8	_<2	11	17_	2.9	40	4	9	.23	.067	29	12	.31	33	< .01		.93	.01	.25	< 2	7	-+
D 90365	3	1070	563	70036	14.9	7	< 1	4267	30.89	3216	< 8	< 2	4	2	498.7	+	< 3	4	.14	.001	1	12	.03	3	< .01		.03	< 01	.01	< 2	34	
D 90366	3	394	14851	731	69.2	2	< 1	214	1.76	243	< 8	< 2	< 2	22	12.4	463	6	1	.06	.021	11	8	< .01		< .01		.06	< .01	.02	3	43	_
D 90367	2	409	16532	71180	64.4	24	44	4347	21.86	99999	8 > (< 2	3	23		9 329	54	6	.61	.035	2	34	.20	3	< .01		.09	< .01	.01	14 2	21	
D 90368	2	1628	17388	75681	84.8	6	17	5905	13.09	740	< 8	< 2	2	20	521.3		3	5	.13	.048	2	44	.06	5	< .01		.25	< .01	.01	< 2	109	_
D 90369	< 1	662	21823		100.5	16	32	24660	26.92		< 8	< 2	4	101	297.		3	4	4.58	.024	6	41	.87	5	< .01		.10	.01	.01		8	
D 90370	1	1149	17212	99999	42.2	12	28	9718	14.86	178	< 8	< 2	2	_ 9	1765		31	17	.14	.005	4	< 1	.27	11	< .01		.77	< .01	02	< 2	4	
D 90371	< 1	1	6	33	.7	3	< 1	4314	.82	63	< 8	< 2	1	1674	1	< 3	6	2	36.4	.015		2	.23	36	< .01	_		.02	02			_
D 90372	< 1	1	5	29	.5_	3	1	5007	.54	21	< 8	< 2	< 2	2132	1	3	5	2	38.6	.017	3	2	.15	46	< .01	\rightarrow		.01	.02	< 2		_+
D 90373	< 1	6	5	31	.3	2	2	4044	.52	15	< 8	< 2		2866	+	< 3	5	3	30.1	.040	6	2	.27	46		< 3		.01				
D 90374	< 1	< 1	3	19	< 3	< 1	< 1	5280	.56	10	< 8	< 2		2300		< 3	< 3	3	39.3	.016	2	2	.24	43	< .01		.06	.01	.02	< 2		-
D 90375	1	2	9	49	.3	6	1	3280	.90	52	< 8	< 2	< 2	1990		< 3	< 3	5	35.0	.022	5	4	.59	36	< .01		.15	< .01	.02	< 2		-
D 90376	< 1	< 1	8	16	.3	1	< 1	5544	.83	17	< 8	< 2	< 2	1382		[3	3	2	38.2	.012	5	2	1.17	23	< .01			.01	.02			_
D 90377	< 1	1	4	16	< 3	< 1	1	1291	.37	3	< 8	< 2	4	3626	~ ~ ~ .	< 3	< 3	2	36.2	.010	-1	2	1.53	16	< 01			.01		< 2		-
D 90378	< 1	< 1	< 3	16	.4	1	< 1	3488	.45	11	< 8	< 2		332		< 3	< 3	2	38.5	.015	1	2	.32	23	< .01			< .01				
D 90379	< 1	1	< 3	17	< .3	4	< 1	2124	.49	9	< 8	< 2	< 2	2679	9 .3	< 3	< 3	2	37.0	.015	2	2	1.37	17	< .01	1 3	.06	.01	.01	1-2	< 1	

TAGNO	MO	CU	PB	ŽN	AG	NI	СО	MN	FE	AS	U	AU	TH	SR	CD	SB	ВІ	V	CA	Р	LA	CR	MG		ŤI	В	AL	NA	K	W	AU	AU
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppb	oz/t
						T																		ļ	ļ		1		<u> </u>	ļ. —		1
						I	<u> </u>		<u> </u>			ļ ₋	L			<u> </u>		ļ								1		ļ		<u> </u>		
D 90380	< 1	1	< 3	16	< .3	1	< 1	2156	.39	17	< 8	< 2	< 2	2632	+	3	7	2	38.5	.016	1	2	.27	30	< .01		.05	< .01	.01	< 2	 	
D 90381	< 1	< 1	7	14	< .3	<u> </u>	< 1	3969	.70	33	< 8	< 2	< 2	1513	1.4	< 3	9	2	37.0	.021	4	2	.15	33	< .01		.07	< .01	.02	< 2	2	
D 90382	< 1	1	13	16	< .3	2	< 1	2078	.38	7	< 8	< 2	≤2	1745		< 3	< 3	3	32.8	.011	2	3	.19	13	< .01	<u> </u>	.06	< .01	.02	< 2	17	
D 90483	1	193	18	81	< 3	59	29	968	5,18	5	< 8	< 2	8	11	< .2	< 3	6	11	.09	.025	17	44	.96	30	< .01		2.24		1.12	 	3	
D 90484	1	2689	6	35	.6	42	25	1367	3.37	15	< 8	< 2		5	2	< 3	3	4	.07	.018	15	24	.20	33	< .01		1.72	.02	.12	5	11	
D 90485	< 1	57	45	100	.3	77	31	816	4.92	9	< 8	< 2	7	9	<u> < 2</u>	< 3	3	10	.12	.039	40	40	.87	34	< .01	<u> </u>	1.98		11	3	1	
D 90486	1	46	18	11	.5	5	2	174	4.67	22	< 8	< 2	< 2	25	< .2	3	< 3	1	.04	.080	4	25	.01	12	< .01		.07	< .01	.02	10	5	
D 90487	2	10	5	19	3.7	11	3	441	1.18	13	< 8	< 2	< 2	19	.6	< 3	< 3	16	.73	.029	2	19	.42	17	< .01		.31		< .01	6	664	
D 90488	4	1	6	22	1.5	29	3	913	2.03	48	< 8	< 2	< 2	1117	.9	< 3	< 3	20	22.60	.178	8	18	1.93	62	< .01		.19	< .01	11	< 2	19	
D 90489	1	4	20	30	1.2	5	1	568	.80	8	< 8	< 2	< 2	845	.6	< 3	< 3	16	17.92	.027	3	9	.42	26	< .01	< 3	.33	< .01	,01	< 2	4	ļ
D 90490	< 1	47	3	59	.6	58	28	792	4.84	7	< 8	< 2	< 2	105	.8	< 3	< 3	139	1.32	.261	26	235	4.10	720	.28	11	3.29		.67	< 2	1	
D 90491	11	17	43	50	19.6	60	59	1543	15.60	380	< 8	< 2	< 2	32	3.9	6	3	143	.35	.119	14	41	.98	107	.02	14		< .01	.05	5	90	
D 90492	3	2	207	134	2.1	37	6	1248	1.90	39	< 8	< 2	< 2	949	3.6	< 3	< 3	27	19.23	.092	17	18	1.31	73	< .01	8	.49	< .01	.10		8	
D 90493	2	8	16	38	5.9	29	15	1489	5.14	67	< 8	< 2	< 2	25	1.8	< 3	< 3	46	.34	.085	11	23	.78	69	.01	5	.70	< .01	.03	9	15	
D 90495	3	872	3	12	.6	37	51	260	10.31	< 2	< 8	< 2	< 2	78	.2	< 3	22	173	.95	.133	10	46	2.08	54	.24	7	2.06		1.43		2	
D 90496	2	1114	3	45	1.1	40	50	528	9.72	< 2	< 8	< 2	< 2	60	5	< 3	6	236	.80	.124	7	52	2.76	60	.28	7	2.72		1.71	6	1	
D 90497	5	1372	3	31	1.8	23	29	331	7.01	< 2	< 8	< 2	< 2	160	2	< 3	11	249	1.02	.110	6	56	3.11	51	.25	8	3.81		2.26		3	ļ
D 90498	4	5156	4	49	5.3	10	11	146	2.72	< 2	< 8	< 2	2	89	.4	< 3	4	176	.85	.098	10	35	1.31	108	.23	6	2.23		1.06	19	69	
D1 0+25W	< 1	26	10	42	< .3	9	5	196	2.16	< 2	< 8	< 2	4	30	< .2	< 3	< 3	54	.31	.133	15	19	.37	76	.07	3	1.16		.05		4	
D1 0+50W	1	26	12	55	< .3	16	8	481	2.83	2	< 8	< 2	3	27	.3	< 3	< 3	72	.27	129	12	28	.34	84	.09	< 3	1.44		.06	< 2		
D1 0+75W	<1	22	24	104	< .3	12	9	494	2.79	3	< 8	< 2	3	36	.4	< 3	< 3	61	.31	.213	11	27	.35	95	.13	< 3	2.25		.06	3	2	
D1 1+00W	1	83	34	110	< .3	17	14	887	3.94	3	< 8	< 2	3	38	.6	< 3	8	99	.24	.157	16	37	.60	165	.15	< 3	3.04		.11	4	2	
D1 1+25W	2	173	34	104	< .3	16	21	607	4.61	< 2	< 8	< 2	4	58	.3	< 3	7	114	.34	.105	26	44	.79	137	1.19	< 3		3 .03	.12	10	2	
D1 1+50W	2	141	31	136	< .3	20	16	641	4.35	3	< 8	< 2	5	53	.2	< 3	6	107	.32	146	16	40	.77	212	.20	4	3.30		.11	8	3	
D1 1+75W	3	336	25	61	< .3	18	12	241	4.71	2	< 8	< 2	9	79	< .2	< 3	9	105	.26	.170	33	41	.95	218	.17	< 3	3.59		.18	15	7	ļ
D1 2+00W	1	173	18	79	< .3	20	14	239	4.08	3	< 8	< 2	7	52	.2	< 3	< 3	95	.29	.119	20	36	.73	223	.21	5	4.19		.11	8	2	ļ
D1 2+25W	2	176	28	103	< .3	21	16	588	4.60	5	< 8	< 2	6	59	< .2	< 3	7	115	.29	.210	18	42	.96	252	.22	< 3	3.51		.12	7	1	
D1 2+50W	1	171	24	96	< .3	22	19	427	4.23	< 2	8	< 2	6	40	< .2	< 3	< 3	97	.22	.278	14	36	.73	190	.19	4	4.28		.12	11	1	1
D1 2+75W	1	122	28	110	< .3	16	15	315	4.44	3	< 8	< 2	6	36	< 2	< 3	< 3	106	.22	.272	12	39	.80	181	.20	4	3.80		.10	4	3	
D1 3+00W	1	163	16	97	.3	21	15	273	4.52	< 2	< 8	< 2	7_	36	< .2	< 3	7	104	.19	.200	13	38	.84	209	.21	4	4.21		12	6	2	
D1 3+25W	1	215	19	105	.3	29	18	299	4.99	3	< 8	< 2	5	78	.3	< 3	< 3	95	.46	.371	14	37	.77	231	.20	< 3	4.47		13	6	4	
D1 3+50W	1	322	22	107	< .3	27	26	280	4.87	< 2	< 8	< 2	6	62	< .2	< 3	7	100	.43	.113	20	45	.92	156	.23	4	4.22		.10	8	2	-
D1 3+75W	1	467	22	94	.7	41	29	259	4.70	< 2	< 8	< 2	7	91	.3	< 3	< 3	91	.56	.118	22	43	1.08	152	.24	< 3		.09	.13	6	3	
D1 4+00W	1	1140	5	63	.3	22	33	351	7.39	2	< 8	< 2	4	110	< 2	< 3	< 3	193	.66	.209	15	113	2.68	138	.28	4	5.44		.32	11	4	
D1 4+25W	1	289	25	106	.7	21	35	361	4.23	< 2	< 8	< 2	5	62	< 2	< 3	5	82	.43	.073	23	36	.76	127	.21	6		3 .05	.10	3	3	
D1 4+50W	1	283	28	87	.5	28	20	246	4.47	< 2	< 8	< 2	6	64	< .2	< 3	8	80	.41	.112	23	41	.81	127	.22	< 3		1 .04	.10	2	3	ļ
D1 4+75W	1	261	22	85	1.0	26	21	183	4.62	< 2	< 8	< 2	7	55	< ,2	< 3	9	88	.28	.144	16	38	.78	204	.21	3		2 .04	.13	5	1	
D1 5+00W	1	409	43	97	.6	24	22	234	4.80	3	< 8	< 2	8	92	.2	< 3	14	90	.46	.083	26	40	.97	173	.22	3	3.66	3 .05	.16	5	1	
D1 5+25W	 i	189	43	115	.6	21	23	242	4.19	5	< 8	< 2	6	80	.4	< 3	12	86	.54	.060	18	36	.77	192	.19	< 3	4.03	3 .06	.11	3	<u> 1</u>	

TAGNO	MO	CU	PB	ZN	AG	NI	CO	MN	FE	AS	U	ΑU	TH	SR	CD	SB	ВІ	V	CA	P	LA	CR	MG		TI	В	AL	NA	K	W AU	AU
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm_	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	∀	%	%	ppm ppb	oz/t
		+	-	 	+	┧		 -		 	+	 		+	-	:					+					-	1	 			
D1 5+50W	1	192	26	82	< .3	16	39	934	4.70	< 2	< 8	< 2	5	72	< .2	< 3	6	117	49	.086	21	38	1.13	120	.21	3	3.43		.11	3 3	
D1 5+75W	2	185	25	68	.3	19	14	263	4.82	3	< 8	< 2	8	59	< .2	< 3	9	110	.23	.132	20	44	.95	227	.21	6	4.19		.20	4 1	
D1 6+00W	1	134	30	79	.3	12	11	321	5.21	5	< 8	< 2	6	53	< .2	< 3	14	109	.19	344	16	37	.78	237	.18	< 3	3.01		13	2 1	
D1 6+25W	1	175	30	79	< .3	19	15	230	4.72	4	< 8	< 2	7	84	.2	< 3	5	102	.30	.198	22	36	.90	276	.19	5	4.25		.17	3 1	
D1 6+50W	2	198	64	101	1.2	24	20	429	4.60	3	[8	< 2	9	140	7	< 3_	12	80	.38	.122	30	36	.72	392	.17	4	5.78		.20	4 2	
D1 6+75W	1	163	47	85	.8	21	13	258	3.96	3	< 8	< 2	9	57	4	< 3	8	89	.28	.111	23	37	.75	196	.18	< 3	3.65		14	4 5	
D1 7+00W	1	170	48	87	.9	15	11	331	3.71	3	< 8	< 2	7	54	.6	< 3	8	84	.29	.069	22	35	74	186	.17	7	3.63		.13	6 2	
D1 7+25W	2	161	55	111	.7	19	12	324	4.14	6	< 8	< 2	7	43	.5	< 3	6	88	.20	.072	21	35	.74	204	.15	4	3.72		.13	6 2	
D1 7+50W	1	59	50	194	.7	22	14	399	3.63	3	< 8	< 2	6	31	1.0	< 3	< 3	83	.18	.110	15	30	61	171	.17	< 3	3.60		12	3 1	
D1 7+75W	1	47	56	181	.4	18	12	238	3.40	4	8	< 2	6	24	4	< 3	6	72	.15	.095	14	25	50	146	.15	< 3	4.18		.10	3 3	
D1 8+00W	1	38	53	249	.8	20	12	263	3.48	4	< 8	< 2	6	30	.9	< 3	< 3	68	.17	155	16	26	.46	153	.16	4	3.86		.11	3 1	
D2 1+75W	2	324	16	98	< .3	26	22	275	4.61	< 2	< 8	< 2	6	49	< .2	< 3	< 3	105	.22	.158	13	43	86	170	.22	3	5.11	+	.11	10 1	
D2 2+00W	2	190	25	99	.4	24	17	307	4.79	< 2	< 8	< 2	6	44	.3	[3	< 3	116	.21	.198	15	44	.92	216	.22	7	4.59	+	.13	9 2	
D2 2+25W	3	532	25	47	< .3	18	10	205	4.54	2	< 8	< 2	10	54	< .2	< 3	< 3	103	.22	.142	29	37	.82	157	.17	6	3.49		.22	28 6	
D2 2+50W	4	340	25	104	.4	18	17	239	5.32	< 2	< 8	< 2	6	56	.3	< 3	5	118	.25	.239	20	42	.86	196	.21	4	3.82		.14	16 1	
D2 2+75W	2	321	17	83	.3	20	14	281	4.55	2	< 8	< 2	7	45	< 2	< 3	3	106	.19	136	18	43	.91	222	.21	< 3	4.15		.14	9 3	
D2 3+00W	3	500	18	110	.5	27	24	268	5.30	< 2	< 8	< 2	4	64	4	< 3	< 3	120	.32	209	14	37	.80	194	.20	12	4.23		.14	26 5	
D2 3+25W	1	434	17	86	.9	23	32	191	4.82	3	< 8	< 2	4	42	< .2	< 3	< 3	94	.24	.115	23	33	.72	99	.24	3	3.43		.09	17 2	
D2 3+50W	1	405	29	110	.3	30	26	221	4.84	2	< 8	< 2	8	94	4	< 3	< 3	109	.49	092	26	46	1.10	233	.23	6	4.48		16	9 < 1	
D2 3+75W	2	493	29	102	< .3	32	20	274	5.64	2	< 8	< 2	7	111	< .2	< 3	< 3	120	.51	172	33	51	1.24	228	.22	3	_	.05	20	5 1	
D2 4+00W	1	464	34	168	< .3	41	39	861	5.72	< 2	< 8	< 2	6	97	1.5	< 3	7	113	.60	.148	25	48	1.13	204	.22	9	3.96		.16	5 < 1	
D2 4+25W	1	648	26	106	4	41	30	304	5.29	4	< 8	< 2	6	89	.5	< 3	6	115	.38	.150	20	49	1.26	209	.22	6	3.63		.18	4 5	
D2 4+50W	2	383	21	129	.3	39	52	531	5.43	< 2	< 8	< 2	5	115	.4	< 3	9	102	.56	.110	23	43	1.08	183	.22	8	3.73		.15	3 < 1	
D2 4+75W	1	92	24	79	.4	21	16	262	4.12	2	< 8	< 2	5	54	3	< 3	9	85	.31	.089	13	37	.67	177	.20	6	3.45		.11	< 2 1	
D2 5+00W	1	161	28	93	.4	31	19	521	4.36	< 2	< 8	< 2	5	118	.9	< 3	< 3	85	.63	.060	28	53	1.09	173	.22	4		2 .08	.13	<2 <1	
D2 5+25W	2	159	47	92	.9	28	22	925	4.22	< 2	< 8	< 2	5	115	1.3	< 3	6	79	.50	.056	35	50	.90	261	.17	4	4.04		14	2 < 1	
D2 5+50W		104	27	55	< .3	21	12	165	4.44	2	< 8	< 2	4	45	.2	< 3	4	104	.20	.072	12	41	.79	144	.21	6	4.11		.09	2 < 1	
D2 5+75W	2	119	35	66	.5	16	12	413	4.24	2	< 8	< 2	5	51	.6	< 3	3	99	.23	.082	15	39	.80	208	.20	8		.04	.11	< 2 1	
D2 6+00W	1	77	41	87	.3	11	13	491	3.88	< 2	< 8	< 2	4	73	.5	< 3	< 3	86	.45	.122	14	30	.56	212	.16	< 3		.03	.15	<2 <1	
D2 6+25W	2	104	49	102	1.1	20	18	485	4.12	3	< 8	< 2	4	91	.8	< 3	4	94	.55	.070	25	39	81	161	.19	3		.07	.12	< 2 < 1	
D2 6+50W	2	129	56	103	.5	23	15	241	4.04	3	< 8	< 2	5	63	< .2	< 3	4	90	.34	138	20	36	.74	204	.17	5		.03	.14	2 1	
D2 6+75W	1	33	45	85	< .3	9	9	220	3.37	2	< 8	< 2	2	35	< .2	< 3	< 3	77	.22	133	11	26	.39	139	.15	< 3	2.20		.08	3 1	
D2 7+00W	1	82	69	141	< .3	19	13	320	4.12	2	< 8	< 2	6	37	.2	< 3	5	96	.26	.099	15	34	.67	167	.18	6	3.56		.12	4 1	
D3 0+00E	1	213	41	95	< .3	32	26	429	5.26	17	< 8	< 2	5	60	.7	4	6	112	.28	.075	14	48	.97	207	.23	< 3	3.80		.14	4 2	
D3 0+25E	1	313	62	138	.7	27	50	1321	5.60	14	< 8	< 2	4	77	1.1	3	8	106	.41	.173	17	58	1.00	210	.22	3	2.78		16	2 3	
D3 0+50E	1	349	33	97	.4	33	48	405	5.56	13	< 8	< 2	3	80	.3	3	8	114	.46	.075	15	66	1.22	185	.26	< 3		.05	.11	2 5	
D3 0+75E	1	354	53	122	.3	22	43	1181	5.25	11	< 8	< 2	3	74	.7_	3	6	105	.38	.097	16	49	1.07	208	.21	< 3		3 .04	.15	< 2 1	
D3 1+00E	1	742	22	158	.8	37	52	455	6.11	9	< 8	< 2	3	93	.6	< 3	12	112		.143	~-	70	1.32	212	.22	< 3			.15	< 2 2	
D3 1+25E	1	862	49	129	.5	30	30	933	6.04	13	< 8	< 2	4	69	1.2	3	11	112	.38	.156	16	67	1.26	267	.21	< 3	3.11	.06	.20	3 1	

TAGNO	MO	CU	PB	ZN	AG	NI	СО	MN	FE	AS	U	AU	ТН	SR	CD	SB	Ві	V	CA	P	LA	CR	MG	ВА	TI	В	AL	NA	K	W	ĀU	AU
	ppm		ppm	ppm	ppm	+	ppm		%	ppm	ppm	ppm	-	 	ppm	ppm	ppm	ppm	1	%	ngg	ppm	%	ppm	%	ppn	n %	%	%	ppm	ppb	oz/t
	FF	FF	J- J	PP	PP	15.5		FE	ļ	FF		F F	FF	FF	F F .		J. J	1	1	1 -7	JEE			FF		1"				1	1	
				 		† -				<u> </u>									1		†	1			 			1				
D4 1+00E	1	307	18	68	< .3	40	33	326	6.31	12	< 8	< 2	4	80	.4	5	8	115	.39	175	11	39	.92	221	.21	3	3.96	.03	.11	3	1	
D4 1+25E	1	331	25	86	.7	20	18	472	5.31	11	< 8	< 2	5	45	< .2	< 3	9	101	.24	188	17	42	.84	238	.21	< 3	2.89	.02	.14	5	3	
D4 1+50E	1	909	55	103	7	23	59	917	5.72	10	< 8	< 2	3	65	.8	3	8	99	.34	.116	27	43	1.02	187	.18	3	2.71	.03	.14	8	5	
D4 1+75E	1		·	100	< .3	34	32	314	6.27	9	< 8	< 2	4	61	.5	5	5	112	.30	.146	12	39	.95	239	.22	3	4.19	.03	.11	7	1	
D4 2+00E	2	618	22	102	8	24	18	541	5.49	8	< 8	< 2	6	61	.2	3	6	109	.23	.272	18	43	.95	239	.18	< 3	3.25	.02	.15	26	3	
	1	25		217	2.5	54	14	1247	3.71	2	< 8	< 2	< 2	71	3.7	< 3	< 3	97	.69	336	33	77	1.53	77	.06	< 3	3.76	< .01	.14	< 2	1	
L160N 1+40E	< 1	26	 		6.9	66	11	1600	3.34	17	< 8	< 2	< 2	126	6.4	7	< 3	102	1.50	403	34	77	1.99	120	.04	< 3	3.19	.02	.17	< 2	1	
L160N 1+50E	2	43	106	·	4.1	76	16	682	5.34	67	< 8	< 2	< 2	28	1.2	3	< 3	130	.31	.173	19	150	2.17	116	.11	< 3	3.09	< .01	.14	< 2	92	
L160N 1+60E	2	41	43	108	5.1	50	16	699	5.62	25	< 8	< 2	< 2	21	.9	4	< 3	149	.16	.157	17	127	1.57	221	.16	< 3	2.74	< .01	.14	< 2		
L160N 1+70E	2	44	18	49	1.8	34	11	291	5.80	11	10	< 2	2	13	.6	4	3	165	.07	.104	9	107	.69	142	.15	< 3	1.89	< .01	.09	< 2		
L250N 0+10W	1	22	21	72	2.3	23	4	353	1.74	33	< 8	< 2	< 2	65	1.0	< 3	4	38	.91	114	17	63	.33	53	.16	< 3	4.38	.05	.04	< 2	5	
L250N 0+15E	1	30	56	281	2.1	75	15	859	5.69	49	< 8	< 2	2	26	2.6	3	< 3	128	.38	.599	17	130	2.02	175	.11	< 3	3.10	< .01	.13		6	
L250N 0+35E	3	44		75	2.7	22	9	663	6.32	10	< 8	< 2	2	14	1.1	3	< 3	155	.17	455	9	103	.43	80	.14	< 3	1.78	< .01	.05	< 2	< 1	
L50N 1+50E	< 1	19	27	162	2.8	45	8	544	2.13	5	< 8	< 2	< 2	18	3.0	< 3	< 3	97	.48	.273	15	73	1.89	113	.06	< 3	4.17	< .01	.06	< 2	1	
L50N 1+60E	1	19	22	147	2.0	35	5	214	2.00	2	< 8	< 2	< 2	13	2.3	< 3	< 3	79	.39	.174	10	69	1.82	77	.07	< 3	3.04	< .01	.05	< 2		
L50N 1+70E	2	72	31	118	1.7	72	27	863	5.79	20	< 8	< 2	< 2	24	.8	3	< 3	155	.34	.108	14	123	2.61	126	.09	< 3	3.82	< .01	.07	< 2	6	
R 1+50E	< 1	18	79	204	4.0	61	7	586	1.92	6	< 8	< 2	2	30	5.3	< 3	4	79	1.11	.251	31	78	2.45	142	.08	< 3	3.29	< .01	.15	< 2		
R 1+60E	< 1	34	11	132	1.8	68	6	183	1.71	< 2	< 8	< 2	4	19	1.6	< 3	< 3	64	.93	.205	11	110	3.32	121	.12	< 3	2.75	< .01	.07	< 2	< 1	
R 1+70E	< 1	15	25	199	9	50	7	206	2.03	< 2	< 8	< 2	< 2	11	2.8	< 3	3	69	.35	.152	11	81	1.82	103	.11	< 3	4.04	< .01	.04	< 2		
R 1+80E	3	14	21	69	2.5	9	3	239	4.16	3	< 8	< 2	4	6	1.2	< 3	3	44	.06	.137	9	25	.15	51	.13	< 3	5.98	.01	.03	< 2		
R 1+90E	5	15	31	98	4.6	42	11	2586	6.46	45	< 8	< 2	2	41	2.2	< 3	< 3	78	.34	.169	25	47	.45	161	.08	< 3	3.67	.01	.05	< 2	4	
R 2+00E	1	21	14	75	2.1	22	17	438	3.95	7	< 8	< 2	2	13	.6	< 3	< 3	87	.11	.108	12	117	1.24	104	.21	< 3	4.74	.01	.05	< 2		
RE 2+50N 0+00	1	28	35	133	4.2	27	9	528	3.29	17	< 8	< 2	2	22	1.5	< 3	< 3	59	.20	112	20	56	.60	79	.09	< 3			.07	< 2		
RE 3+50E 0+50N	< 1	21	21	115	< .3	30	10	238	2.64	4	< 5	< 2	7	25	4	< 2	< 2	50	.32	144	17	32	55	189	.10	< 3			.18	2	0	
RE B 1+20N 1+50E	8	24	86	229	7.3	61	23	1550	7.45	189	< 5	< 2	< 2	21	2.0	< 2	< 2	83	.17	.234	13	69	1.16	66	.06	< 3			.07		740	
RE B 51815	1	10	21	92	1.2	21	3	203	.62	14	< 5	< 2	3	687	5.1	2	4	28	25.00	.235	8	19	.77	70	.01	< 3		.01	.10	< 2		
RE B 51828	< 1	78	16	87	.3	174	37	1045	5.82	4	< 5	< 2	7	320	.7	2	2	139	3.30	.419	75	161	4.71	1660	.25	3	2.71		1.37	2	5	!
RE B 51848	2	43	6	11	1.1	3	8	324	1.62	7	< 8	< 2	3	18	< .2	< 3	< 3	7	.13	.052	10	12	.09	64	.01	4	.45	.04	.22	4	1250	!
RE D 90262	11	21	15052	11186	57.3	8	5	124	35.85	272	< 8	< 2	< 2	70	25.3	95	< 3	52	1.29	1.330	1	40	.04	36	< .01		.09	< .01	.01	< 2	46	
RE D 90273	5	110	16929	35764	35.7	<u>_</u> 5 _	< 1	1068	96	605	20	< 2	< 2	167	397.4	2773	< 3	9	14.72	1	3	3	7.35	22	< .01	-+	-+	< .01	.03	2	760	
RE D 90279	< 1	3	6	17	< .3	_3	3	377	1.50	< 2	8	< 2	2	44	.2	< 3	< 3	10	37	.068	7	6	.19	120	.05	< 3		.05	.40	2	0	
RE D 90283	1	15	23	21	1.2	8	3	1117	1.80	10	< 8	6	2	296	< .2	< 3	61	2	28.57	.096	11	8	.47	9	< .01	< 3	.48	.01	.04	< 2	0	
RE D 90284			-		I					I						<u></u>		ļ	.					ļ				J	ļ			0.014
RE D 90368	2	1664	17003	75609	83.7	6	17	5958	13.12	724	< 8	< 2	2	20	523.4	41	8	5	.14	.048	1	38	.06	5	< .01	< 3		.01	.01	< 2		
RE D 90380	< 1	< 1	3	17	< .3	1_	< 1	2133	.39	17	< 8	< 2	< 2	2607	.2	< 3	< 3	2	37.9	.015	1	2	.26	13	< .01			< .01	.01	< 2	< 1	
RE D 90490	< 1	46	< 3	59	.5	57	28	777	4.78	5	< 8	< 2	< 2	101	.8	< 3	+	137	1.26	.258	26	237	4.03	711	.27	10	3.24		.65	< 2	1	
RE D 90495	6	829	< 3	12	6	37_	49	252	9.87	< 2	< 8	< 2	< 2	75	.3	< 3	21	168	.88	.128	10	45	1.99	52	.24	7		18	1.37		5	-
RE D1 7+75W	1	48	60	183	.5	21	13	242	3.48	6	< 8	< 2	7	23	6	< 3	4	74	.14	.097	15	27	.51	155	.15	7	4.21		.11	3_	10	
RE D2 6+25W	2	104	75	108	1.1	19	18	474	4.13	6	9	< 2	3	91	6	3	< 3	94	.55	.070	24	37	.81	162	.19	< 3	3.92	.08	.12	[2	< 1	

TAGNO	MO	CU	PB	ZN	AG	NI	CO	MN	FE	AS	Ú	AU	TH	SR	CD	SB	BI	V	CA	įΡ	LA	CR	MG	ВА	Ti	В	AL	NA	K	W	AU	AU
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppb	oz/t
·										1	ļ	ļ	ļ								<u> </u>			ļ	ļ				<u> </u>			
RE D3 1+25E	< 1	842	51	128	.6	29	30	897	6.00	10	< 8	< 2	4	67	1.1	3	11	112	.37	.152	14	67	1.25	258	.21	< 3	3.05	.06	.19	4	2	
RE L50N 1+60E	1	20	23	153	1.9	36	5	217	2.07	5	< 8	< 2	< 2	13	2.4	5	< 3	81	.40	.181	10	72	1.88	79	.08	< 3	3.14	< .01	.05	< 2	< 1	
STANDARD C	27	67	39	173	5.4	37	13	786	3.59	57	22	< 2	19	31	24.1	21	27	84	.62	.090	20	180	.67	162	.11	19	1.9	.04	.17	21	443	
STANDARD C3/AU-R	26	65	38	169	5.7	36	13	748	3.61	57	19	2	19	31	24.6	18	27	81	.61	.091	19	172	.66	146	.10	21	1.99	.04	.17	18	466	
STANDARD C3/AU-R	25	64	39	163	5.5	35	12	705	3.27	54	15	3	19	29	23.0	15	22	80	.56	.085	17	162	.63	142	.10	20	1.86	.04	.16	24	483	
STANDARD C3/AU-R	25	62	40	151	5.5	36	12	755	3.42	54	22	3	18	28	22.0	16	21	77	.56	.088	19	159	64	151	.09	21	1.91	.04	.16	24	477	
STANDARD C3/AU-R	28	73	39	167	5.9	40	13	793	3.56	58	17	3	20	32	25.3	21	20	88	.68	.091	20	185	.64	159	.09	25	1.99	.04	.17	19	510	
STANDARD C3/AU-R	26	66	33	166	5.8	37	12	734	3.34	54	20	4	18	30	23.5	17	24	83	.59	.084	17	169	.57	149	.10	23	1.85	.04	.16	21	523	
STANDARD C3/AU-R	25	66	38	165	5.7	37	12	779	3.46	59	20	3	19	31	24.0	17	23	82	.60	.092	20	169	.64	155	.10	20	1.96	.04	.18	18	461	
STANDARD C3/AU-S	24	63	36	149	5.1	35	12	714	3.32	51	20	3	18	29	21.9	15	15	80	.58	.090	19	166	.63	138	.09	18	1.92	.04	.16	21	45	
STANDARD C3/AU-S	26	63	32	160	5.4	36	12	722	3.41	53	23	< 2	19	30	23.0	16	18	87	.59	.086	19	173	61	156	.11	23	1.94	04	.17	21	45	
STANDARD C3/AU-S	28	62	42	170	5.9	37	13	775	3.66	55	24	3	21	33	23.9	19	22	94	.63	.090	21	187	.65	161	.11	27	2.03	.04	.18	18	45	
STANDARD C3/AU-S	26	65	36	148	6.2	38	12	750	3.48	48	21	2	18	31	23.6	11	23	89	60	.091	20	178	.62	156	.11	20	2.06	.03	.18	18	45	
STANDARD C3/AU-S	25	63	34	154	5.3	36	12	723	3.37	55	21	< 2	16	27	21.7	15	21	79	.56	.085	17	169	.57	151	.10	19	1.75	.03	.14	22	51	
STANDARD G	2	2	< 3	49	< .3	8	5	584	2.17	2	9	< 2	3	73	< .2	< 3	< 3	44	.66	.083	8	80	.70	255	.15	< 3	1.0	.06	.51	< 2	1	
STANDARD G-1	2	4	< 3	50	< .3	9	5	583	2.18	< 2	< 8	< 2	3	69	< .2	< 3	< 3	44	.61	.076	6	90	65	269	.16	< 3	1.04	.08	.53	< 2	2	
STANDARD G-1	1	3	5	37	< .3	7	4	471	1.92	3	< 8	< 2	4	65	< .2	< 3	< 3	40	.60	.085	8	63	.55	230	.13	< 3	.87	.07	.42	4	< 1	1
STANDARD G-1	2	3	5	50	< .3	10	5	619	2.23	< 2	< 8	< 2	4	82	.2	5	< 3	45	.68	.084	9	117	70	273	.16	< 3	1.15	.08	.54	< 2	14	

Ā	FILENAME	Z	UTME1	UTMN1	ELEV1	UTME2	UTMN2	ELEV2	PRJ	LOCATION
R	022320A	11	502386	5510928					SH	START CURRIE ROAD
R	022320B	11	502386	5510928		502457			SH	ROAD TO CURRIE SHAFT
R	022320C	11	502386	5510928		502457	5510818	l	SH	ROAD TO CURRIE SHAFT
R	022321A	11	502288	5510924					SH	CURRIE ADIT
R	041319A	11						[NO	NEW NOMAN ROADS; SHAFT PROPERTY
R	041319B	11						1	NO	NEW NOMAN ROADS; SHAFT PROPERTY
R	041319C	11						i .	NO	NEW NOMAN ROADS; SHAFT PROPERTY
Ŕ	041320A	11							NO	NEW NOMAN ROADS; SHAFT PROPERTY
R	041320B	11							NO	NEW NOMAN ROADS; SHAFT PROPERTY
R	041320C	11							NO	NEW NOMAN ROADS; SHAFT PROPERTY
Ŕ	041321A	11							NO	NEW NOMAN ROADS; SHAFT PROPERTY
1 1	060122A	11	487535	5462609		486877	5463116		FAR	FARNHAM ACCESS ROAD; SHAFT TO TRENCH
1	060122B	11	487004	5462673		487336	5463028		FAR	FARNHAM ACCESS ROAD; NORTH SPUR
	060123A	11	487337	5463006		487307	5462956	i ·	FAR	ACCESS ROAD; FROM N. SPUR
1 — 1	060123B	11	486888	5463113	L			İ	FAR	TRENCH SAMPLED IN 1994
	060123C	11	486577	5463023					FAR	ROAD - WEST END AT ADIT DUMP
	060123D	11							FAR	ACCESS ROAD
	060123E	11							FAR	ACCESS ROAD
	060123F	11							FAR	ACCESS ROAD
1	060819B	11	471449	5456434	957				CK	ADIT DUMP SAMPLE B51818
	060820A	11		5456431					CK	ADIT DUMP SAMPLE B90470
	060820B	11		5456395		1	·		CK	SAMPLE 51819 AT PIT ~325M W OF DDH
	060821A	11	471093		1	ļ			СК	SAMPLE B51822
	060900A	11	TIVIZ	012(-(1)	<u> </u>				СК	ROUTE BACK TO ROAD
£ I	060900B	11							CK	ROUTE BACK TO ROAD
4 !	060901A	11				<u> </u>			CK	MAIN ROAD
1 — I	061518A	11	504789	5512742	1024	·			SH	ON LOG LANDING W OF N BUCKEYE SHOWING
t l	061703A	11	457861	5609660		458521	5610592	945	CCM	ON ROAD ~25M SE OF IP CCM1,2
1	061704A	11	457861	5609662	1	458521	5610592		CCM	ON ROAD ~25M SE OF IP CCM1,2
1	061715A	1 11	457346	5610246	1	i	55,0002	†	CCM	LUCKY BOY DUMP IS ~20M UP HILL
	061715B	11	458519	5610587	910	<u> </u>		-	CCM	OLD LCP NEAR CCM ADIT
	070802A	11	489568	5458655	<u> </u>	. .			OX	APPROX NO BASE STN DATA
	070802A 070802B	11	489677	5458608			 		OX	LCP APPROX NO BASE STN DATA
1	070802B	11	489513	5458726					ΟX	DOAD ICALADDOOY
	070802C	11	700010	3730720	1430	- · · -	ļ		ΟX	ACCESS ROAD Geological Survey Branch
<u> </u>	0.00020	للنظينا			<u> </u>	<u> </u>	L	L		MEI

JAN 2.7 1998

A	FILENAME	Z	UTME1	UTMN1	ELEV1	UTME2	UTMN2	ELEV2	PRJ	LOCATION
R	071621A	11	458519	5610584	954				CCM	OLD LCP NEAR CCM ADIT
R	071822A	11	458403	5610595	945				CCM	ENTRANCE TO CCM CROSSCUT WHERE COLLARED IN
R	071623A	11	457848	5609696	1360				CCM	IP CCM 1 & CCM 2
R	071623B	11	457837	5609667	1365				CCM	ON ROAD AND ~20M S25W OF R071623A
R	071700A	11	457352	5610247	1250	457824	5609695	1364	CCM	ACCESS ROAD
R	071701A	11	458516	5810579	952	458439	5610477	976	CCM	ACCESS ROAD
R	071701B	11	458531	5610572	944	458992	5610493	903	CCM	
R	071701C	11	459004	5610477	903				CCM	POST 1W, ANNE 1 & POST FOR 2-POST CLAIM
R	071701D	11	459483	5610297	856					POST 2E ON, ANNE 1 CLAIM
Ŕ	071921A	11	458539	5810822					CCM	DUMP PILES
R	072019A	11	471174	5457223		471648	5456549		CK	BRIDGE TO BRIDGE
R	072019B	11	471200	5457151					CK	START 1994 RECCE LINE ON ROAD
R	072019C	11	471573	5456470		471576	5456398		CK	ROAD TO MOST SW DRILL SITE
R	072019D	11	471575	5456397		471552	5456396		CK	DRILL SITE TO START RECCE LINE TO SOUTH ADITS
R	072019E	11	471448	5456443					CK	ADIT DUMP SAMPLE B51818
R	072022A	11	471271	5456384					CK	ON CLAIM LINE 20M WEST OF SMALL PIT WITH CU
R	072022B	11	471252	5458428					CK	FP CK1,2 & IP CK3,4
	072022C	11	471176	5456647					CK	ON CLAIM LINE
	072100A	11	471037	5456882					CK	FP CK3,4 & IP CK5,6
	072117A	11	470786	5457026					CK	COPPER KING ADIT
Ŕ	080822A	11	489229	5458745	1399				OX	SAMPLE B51837
4 - I	080823A	11	489268	5458733	1414				OX	O/C SAMPLE 51838-39
R	080823B	11	489268	5458801	1433				OX	O/C SAMPLE 51840 PHYLLITE STR 10, DIP STEEP
R	080900A	11	489264	5458679	1397				OX	RUSTY RUBBLE (Po) ON ROAD
R	080901A	11	489711	5459129	1548				OX	COMET ADIT DUMP
R	081620A	11	477859	5478212	1491				GW	SAMPLE 51843 IS 5M N30E
R	081621A	11	477679	5476226	1512				GW	SAMPLE 51844 JSKI +PY
R	081622A	11	477626	5476163	1493				GW	DDH COLLAR@60 DEG EAST
R	081622B	11	477715	5476098	1518				GW	SAMPLE 51848 OLD PIT JSKI RUBBLE
R	081622C	11	477724	5476083	1532				GW	SAMPLE 51849-50 CAVED ADIT
R	081623A	11	477682	5476069	1516				GW	SAMPLE 90251 IS ~15M EAST
R	090719A	11	502347	5511244	1449				SH	~5M WEST OF SAMPLE D90268
R	090720A	11	502305	5511242					SH	LS SAMPLE D90269
R	090720B	11	502272	5511236					SH	LS + DISSEM Py SAMPLE D90270
R	090720C	11	502240	5511243			_	1	SH	SAMPLE D90271
R	090721A	11	502229	5511250					SH	LS OUTCROP

Ā	FILENAME	7	UTME1	UTMN1	FI FV1	UTME2	UTMN2	ELEV2	PRJ	LOCATION
	090721B	77	502220	5511289		502558	5511548		SH	OLD ROAD W TO E ALONG N SIDE CEDAR CREEK
	091320A	11	471168	5456831	993	002000	007.10.10		CK	ON OLD RD & ~20M N05W OF DDH (NO BASE)
I — I	091323A	11	470961	5456822	550				CK	AT LINE D1 - 6+00W
	092023A	11	477646	5476253	1501				GW	SAMPLE D90276
I	092023B	11	477694	5476267	1517				GW	SAMPLE D90277
!	092023C	11	477715	5476285	1538				GW	WEST EDGE OF NEW LOGGING
	092023D	11	477723	5476346	1549	<u> </u>			GW	WEST EDGE OF NEW LOGGING
	092023E	11	477717	5476360	1545	<u></u>			GW	SAMPLE D90278
E1	092023F	11	477683	5476347	1524			·	GW	SAMPLE D90279
	092100A	11	477571	5476191	1448	477527	5476096	1430		PORTION OF ACCESS ROAD END AT JUNCTION
	092623B	11	488128	5611325	1358	,,,,,,,,			RE	CREEK CROSSING
L I	092700Å	111	488288	5611230	1378	488325	5611233	1382	1 .	PART OF ROAD SOUTH OF CREEK CROSSING
E	092718A	11	488232	5611400	1362	488474	5612210	1382		FROM WEST ALONG RD TO SHOWING
1 — 1	092719A	11	488475	5612213	1383				RE	SAMPLE D90281 PIT BELOW & AT END OF UPPER RD
L i	092720A	11	488459	5612245	1388			1	RE	NW OF D90281 LS IN CREEK
1 (092721A	111	488528	5612223	1346				RE	~10M NORTH OF RED ELEPHANT ADIT
1	092722A	11	488527	5612215	1348				RE	RED ELEPHANT ADIT
I L	092722B	11	488526	5612220	1351	488524	5612106	1339	RE	ROAD GOING SOUTH FROM RE ADIT
1 1	092722C	11	488420	5612122	1420				RE	ON ROAD
1.	092723B	11	488376	5611896	1423		5611327	1351	RE	UPPER ROAD
	100519A	11	502391	5510758	1675				SH	2+00S 0+50E ON NEW LINE
I I	100519B	11	502443	5510878	1630	<u></u>			SH	CURRIE SHAFT
	100521A	11	502392	5510999	1551				SH	~3M W OF SH1+25N IN HAND TRENCH
	102420A	111	489807	5463154	1063	489866	5463182	1065	RO	ROAD - TRAILER TO ADIT
Ŕ	102420B	11	489866	5463182	1066				RO	STERLING X-CUT
	102421A	11	489591	5462839	952	489861	5463181	1066	RO	ROAD TO STERLING X-CUT
R	102421B	11	489590	5462840	951				RO	CREEK ON MAIN ROAD AT STERLING CLAIM
R	102421C	11	488850	5462716	940	489589	5462838	956	RO	RONOKE JCN & ALONG RD TO EAST
	102421E	11	487925	5462716	905	488851	5462716	938		BRIDGE TO CREEK ALONG ROAD
R	102422A	11	487011	5462828	1160				FĀ	ON RD PHYLLITE STR N25E DIP 80
_ 1	102422B	11	487011	5462826	1160	487033	5462831	1156	FA	ALONG RD
	102422C	11	487036	5462833	1158			l .	FA	SAMPLE QTZ+INTRUSIVE
1	102422D	11	487037	5462836	1158	487045	5462838	1153		FOLLOW RD TO R102422E
1 1	102422E	11	487044	5462838	1156			L	FA	QTZ PODS STR N40E DIP?
	102422F	11	487045	5462835	1155	487111	5462864	1143	<u> </u>	ALONG ROAD
I I	102422G	11	487113	5462864	1145				FA	SMALL PIT? ABOVE RD

A	FILENAME	Z	UTME1	UTMN1	ELEV1	UTME2	UTMN2	ELEV2	PRJ	LOCATION
R	102422H	11	487113	5462863	1145	487129	5462870	1145	FA	ALONG RD
R	1024221	11	487130	5462870	1145			j	FA	SAMPLE D90353 RUSTY BROWN PHYLLITE
R	102521A	11	471054	5456696	1114				CK	MOST WEST CENTRAL PIT
R	102523A	11	471132	5456694	1063	, , , , , , , , , , , , , , , , , , , ,	\		CK	CU IN O/C JUST WEST OF CLAIM LINE
R	111522A	11	481261	5435458	663				CAR	SAMPLE D90357 Py BANDS IN LS
	111523A	11	481167	5435536	628				CAR	MINOR PY IN LS ALONG CREEK SAMPLE 90363
R	112221A	11	504852	5512768	1022				SH	PIT WITH HI-GRADE BOULDER ON RIDGE
R	112222A	11	504855	5512081	1057	_			SH	BUCKEYE ZONE OLD CAVED ADIT N OF SBACK
R	112222B	11	504865	5512098	1044	504834	5512162	1050	SH	ALONG OLD TRAIL TO PITS
1 1	112222C	11	504830	5512163	1046				SH	SAMPLE D90368
R	112222D	11	504829	5512187	1053				SH	NORTH BUCKEYE ZONE SAMPLES D90366-67
R	112223A	11	504859	5511654	1066	· · · · · · · · · · · · · · · · · · ·			SH	~10M E OF BUCKEYE ADIT ENTRANCE
$[\bar{R}]$	112223B	11	504860	5511660	1062	504898	5511685	1054	SH	OLD ROAD TO BUCKEYE ADIT
R	112223C	11	503870	5509832	1304	503849	5509870	1305	SH	ROAD TO NO.1 ADIT ENTRANCE
R	112223D	11	503859	5509840	1314	503908	5509879	1288	SH	ROAD TO NO.1 ADIT ENTRANCE
R	112319A	11	503831	5509827	1305	503831	5509821		SH	~5M EAST OF NO.1 ADIT ENTRANCE
R	112320A	11	503597	5509624	1404	503597	5509627		SH	OLD PIT TO SW OF NEW NO.1 TRENCHES