MAP NO.: 115 P 14

ASSESSMENT REPORT X

PROSPECTUS

CONFIDENTIAL X

OPEN FILE

DOCUMENT NO: 093097

MINING DISTRICT: Dawson

TYPE OF WORK: Rotary Drilling

REPORT FILED UNDER: Hemlo Gold Mines Inc.

DATE PERFORMED: August 12 - 22, 1992

DATE FILED: May 5, 1993

LOCATION: **LAT.:** 63°52'N

LONG.: 137°13'W

AREA: Clear Creek

VALUE $: N/A

CLAIM NAME & NO.: Dum 1 - 34 YB404877 - YB40520, Rum 1 - 90 YB88956 - YB89384, Rye 1 - 56 YB05624 - YB05673, Rye 61 - 62 YB05678 - YB05679, Rye 75 - 84 YB05692 - YB05701.

WORK DONE BY: Gerald Bidwell

WORK DONE FOR: Hemlo Gold Mines Inc.

DATE TO GOOD STANDING:

REMARKS: # 115 P - Clear Creek Area
The company drilled 6 rotary drill holes for a total of 644.0 m. Two tested the Pukleman Intrusive, 2 holes tested the Eiger Zone and two holes tested the Saddle zone. The property is being explored for Fort Knox style mineralization. Four of the holes intersected quartz monzonite and two holes intersected diorite. The best assays were 2.90 gpt Au over 2m, 1.02 gpt Au over 10 m, 1.91 gpt Au over 8 m and 0.65 gpt over 88 m. The program was preliminary but Noranda dropped the option in the winter of 1992 - 1993. Property has been picked up by Ivanhoe Goldfields Limited. Mineralization was seen in all rock types.

HEMLO GOLD MINES INC.

CLEAR CREEK PROJECT

1992

REVERSE CIRCULATION DRILL PROGRAM

operated by

NORANDA EXPLORATION COMPANY, LIMITED

DRILL HOLES CCRC 92-1 to 6

August, 1992

093097

Gerald Bidwell
March 8, 1993

Approved for Content only!
Actual Amount of Assessment
Credit to be determined
by Dawson City Mining Recorder.

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FIGURES

TABLE

APPENDICES

1. SUMMARY

A total of 644.0 metres of reverse circulation drilling was completed on the property between August 12 and 22, 1992. Six holes were drilled of which two were in the Pukelman Intrusive area, two at the Eiger Zone and two holes west of the Saddle Zone area.

On the Pukelman both holes, CCRC 92-1 and 2 intersected quartz monzonite throughout their entire length. Rare quartz stockwork zones with trace to 1% arsenopyrite ranged between 2-10 metres wide. Best values were in 92-1 where a 10.0 metre width (26.0-36.0) assaying 1.02 grams/tonne gold. Hole 92-2 had one sample at 0.47 gpt gold and the remainder at 290 ppb Au or less.

On the Eiger Zone CCRC-4 intersected the Greg, Wilson and EE Veins. Silicification increased with depth with trace to 2% sulphide. The best value was 0.69 gpt gold over 16 metres. Hole CCRC-3 intersected a vertical shear zone that assayed 1.09 gpt Au over 35 metres in trench E-1. The drill hole ran 0.65 gpt gold over 88 metres on the same zone and is open to the south.

Two holes were drilled in the Saddle Zone area. Hole CCRC 92-6 followed along the monzonite/sediment contact with weak silicification and trace arsenopyrite. The 12 metre interval from 38-50 metres ran 0.55 gpt gold. Hole 92-5 was drilled south from the same set-up and was abandoned at 62 metres due to bad ground. Quartz monzonite was intersected throughout with a best value of 0.55 gpt gold over 12 metres.

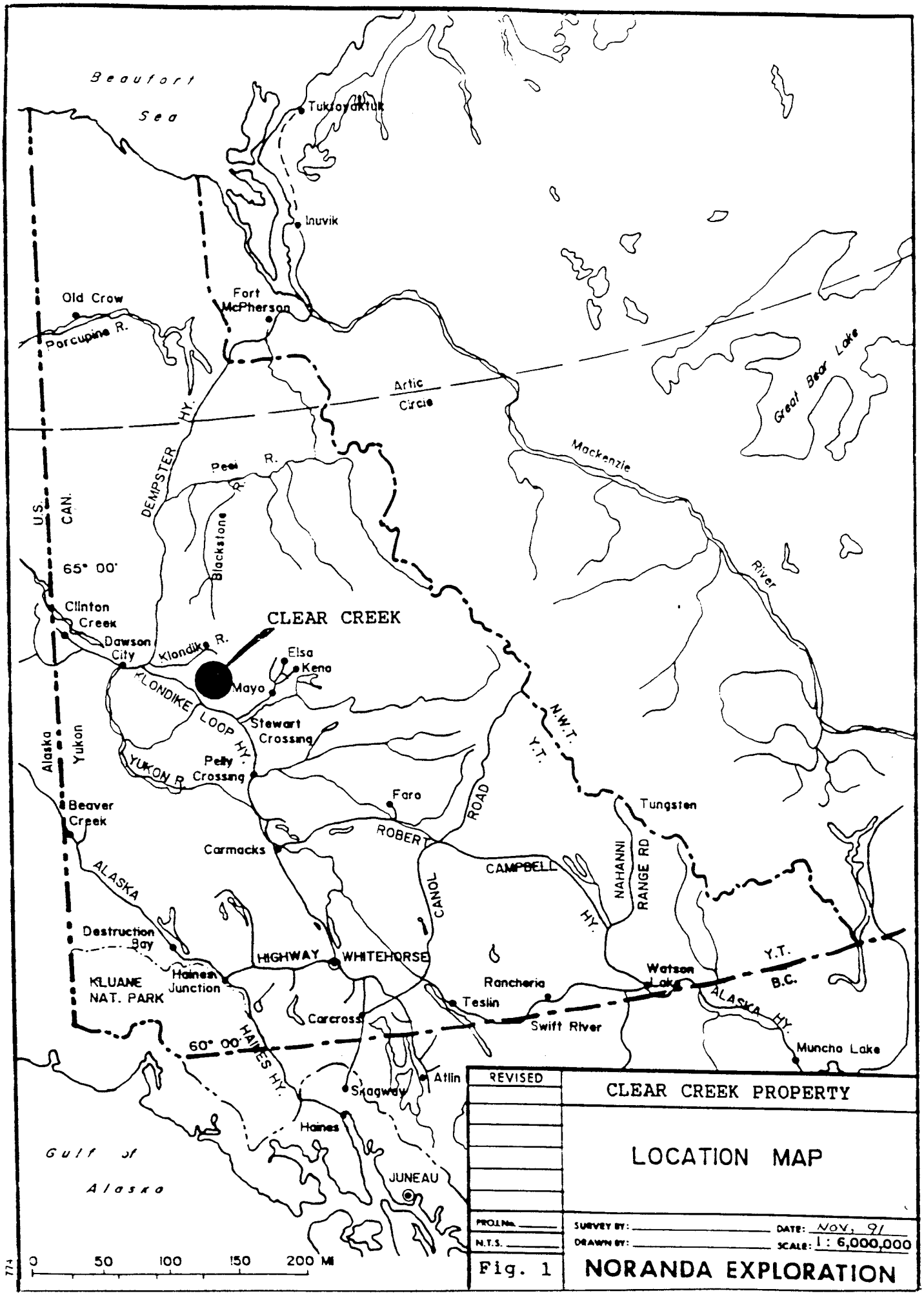
2. INTRODUCTION

The focus of the reverse circulation drill program was test both surface soil gold geochemical anomalies as well as gold values from the 1991 trenching program.

In the Pukelman area representative chip across quartz stockwork in quartz monzonite had returned up to 1.4 gram/tonne gold with the vein material itself assaying up to 5.4 grams gold. Hole 92-1 and 2 tested this target.

Two holes were also proposed to investigate the 1991 trench results on the Eiger Zone. The south trench had assayed 1.09 grams gold over 35 metres and higher grade vein material on the north side ran up to 319.5 grams gold in grab samples.

The initial proposal also had a single hole to the west of the Saddle Zone to test the east-west trending gold/arsenic soil anomaly. Two holes tested this target, the first being abandoned due to bad ground.



REVISED	CLEAR CREEK PROPERTY
	LOCATION MAP
PROJ. No.	SURVEY BY: DATE: Nov. 91
N.T.S.	DRAWN BY: SCALE: 1 : 6,000,000
Fig. 1	NORANDA EXPLORATION

3. DRILL PROGRAM

Six holes totalling 644.0 metres of drilling was carried out. Drilling took place between August 12 to 22, 1992.

Drilling was undertaken by Midnight Sun Drilling Co., Ltd. of Whitehorse with a T450 H Schramm air rotary drill with 500 cfm @ 350 psi of onboard air mounted on a TF240 Nodwell. Hole diameter was 4½ inches.

Road access and drill pad construction was carried out by a local placer miner with a D7 caterpillar.

4. SAMPLING AND ASSAY PROCEDURES

All reverse circulation holes are drilled dry whenever possible, to limit contamination caused by water. Minor water was encountered in Hole 92-6 at 68 metres. The remainder were dry. Samples were collected at one metre intervals in favourable host rock. Two metre sample intervals were used for the remainder. A Jones Splitter was used to divide each interval into a 50% split which was kept on site for future use and a 12.5% split which was used for logging and assaying.

Sample preparation was done by Northern Analytical Laboratories in Whitehorse. A 250-300 gm pulp from a ~2 kgm split was forwarded to Noranda's Lab in Vancouver. All samples were analyzed for 30 element I.C.P. and gold by atomic absorption. The complete assay results are listed in Appendix C.

5. PROGRAM RESULTS

Drill hole CCRC 92-1 intersected a megacrystic feldspar quartz monzonite for its entire length of 100 metres. Two narrow (<2 metre) dark brown to black lamprophyre dykes were intersected from 70 to 76 metres. Alteration consisted of weak to moderate sericitization and local argillic alteration. Disseminated pyrite and arsenopyrite of up to 2% was present. Quartz veining was sporadic and locally made up to 50% over a few metres. Assays were taken at 2 metre intervals. Gold results were generally in the 100-500 ppb range with a high of 2.00 gpt gold. Best values were 10 metres (26.0 - 36.0) assaying 1.02 gms/tonne and a 16 metre interval (72.0 - 88.0) grading 0.68 gms/tonne gold.

NOREX DRILLING SUMMARY

PRE DRILLING

POST DRILLING

PROJECT: CLEAR CREEK (352)
DISTRICT: NORTHERN CORDILLERA
TOTAL METERAGE: 600 M
CONTRACTOR: MIDNIGHT SUN DRILLING

STARTING DATE: AUGUST 6, 1992
DIVISION: WESTERN
DRILLING BGT THIS PROGRAM:
ESTIMATED COST/METER:

DRILLING TYPE: Reverse Circulation

HOLE #	LOCATION		AZIMUTH	ANGLE	ESTIMATED	TARGET	DATE	O.V.	FINAL	SIGNIFICANT RESULTS	gpt Au SIGNIFICANT ASSAYS	Metres ASSAY WIDTH
	DEPARTURE EASTING	LATITUDE NORTHING	degrees	degrees	DEPTH		FINISHED	DEPTH	DEPTH			
CCRC 92-1	20429E	49114N	200	-45	100m	Gold soil anomaly	Aug 14	6	100	26.0 - 36.0	1.02	10.0
CCRC 92-2	20380E	49014N	200	-45	100m	Quartz/sulphide stock in bedrock	Aug 13	6	100	No significant results.		
CCRC 92-3	20585E	50660N	200	-45	150m	Quartz/sulphide stock in bedrock	Aug 16	6	142	54.0 - 142.0 including 114-122	0.65 1.91	88.0 8.0
CCRC 92-4	20585E	50670N	020	-45	150m	Quartz/sulphide stock in bedrock	Aug 19	4	150	16.0 - 32.0 including 30-32	0.69 2.90	16.0 2.0
CCRC 92-5	18800E	50920N	170	-60	100m	Gold soil anomaly.	Aug 20/92	8	62	38.0 - 50.0	0.55	12.0
CCRC 92-6	18800E	50925N	340	-60		Gold soil anomaly.	Aug 21/92	6	90	10.0 - 14.0	0.56	4.0

Hole CCRC 92-2 also intersected megacrystic feldspar quartz monzonite throughout to its 100 metre depth. Minor to moderate sericite and sporadic argillic alteration was present with 1-2% disseminated pyrite and arsenopyrite. Gold values were low, normally in 30 to 120 ppb range with a high of 470 or 0.47 gms/tonne. Sampling was at 2 metre intervals.

Hole CCRC 92-3 tasted the south end of Trench E-1 on the Eiger Zone. Surface sampling had 1.09 gm/tonne gold over 35 metres in sheared section. The drill hole intersected a dark green fine grained equigranular diorite throughout its length with a fault zone at 108-113 metres. Quartz veining is in range of 5-15% with a maximum of 25%. Only a trace of sulphides was seen. Gold values are elevated with a best interval of 0.65 gpt Au over 88 metres to the bottom of the hole. Individual 2 metre assays are up to 2.5 gpt Au.

Hole 93-4 tested the northern side of Trench E-1 and the Greg, Wilson and EE veins. Dark green fine grained equigranular diorite was intersected throughout the hole with minor coarse grained quartz monzonite dykes. Three zones of veining were intersected from 68 to 134 metres and interpreted as the Greg, Wilson and EE veins. The veins had moderate-strong silicification and moderate argillic alteration with trace - 2% pyrite and arsenopyrite. Gold assays were quite variable. A 16 metre interval, from 16 to 32 metres ran 0.69 gms gold. Another 16 metre section (42-58) graded 0.43 gpt.

Hole 93-5 was to test the western portion of the 2800 metre long gold soil geochemical anomaly encompassing both the Eiger and Saddle Zones. The hole was drilled to 62 metres intersecting megacrystic feldspar quartz monzonite throughout. Some sections had up to 10% quartz veining over several metres and the top of the hole had weak to moderate silicification. Sulphides were sparse with up to 2% patchy arsenopyrite. The hole was abandoned at 62 metres due to bad ground and caving in the drill hole. Assay values were generally in the 0.1 to 0.4 gm/tonne gold range. A 12 metre interval from 38 - 50 metres ran 0.55 gpt gold.

Hole 93-6 was drilled from the same collar location as Hole 93-5 but -60° north instead of -60° south. The purpose was to check the extension of the silicification in the top of hole 93-5. The hole was drilled to 90 metres and alternated between a megacrystic quartz monzonite and black fine grained hornfelsed sediments. As shown on the accompanying sections it is interpreted that the drill hole followed along the metasediment/felsic intrusive contact. The sediments were very siliceous in sections and the monzonite had weak-strong argillic alteration. Sulphides, both pyrite and arsenopyrite, made up to 3%. Two samples assayed 1.3 gms gold/tonne. The best gold values were in the contact areas. A four metre interval (10-14) assayed 0.56 gpt gold.

6. CONCLUSIONS

The six hole reverse circulation drill program revealed elevated gold values within the quartz monzonite on the Eiger and Saddle Zone Areas. The best potential at this point would be south of the Eiger Zone trench E-1 as an extension of hole CCRC 92-3.

7. STATEMENT OF QUALIFICATIONS

I, Gerald E. Bidwell hereby certify that:

1. I received a B.A. degree in geology from the university of Saskatchewan, Saskatoon in 1967 and have been involved in mineral exploration continuously since that time.

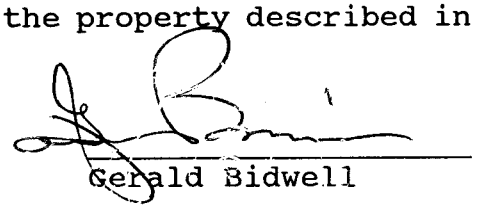
2. I reside at 5186 - 44th, Delta, B.C., V4K 1C3.

3. I have been employed by Noranda Exploration Company, Limited (No Personal Liability) since January, 1992.

4. I am a member in good standing of the Geological Association of Canada.

5. I supervised the work carried out on the property described in this report.

March 1993



Gerald Bidwell

19000E

20000E

21000E

51000N

50000N

49000N

SADDLE ZONE

RYE 10

RC-92-6(1670.0)

RC-92-5(1670.0)

.55g/12m

2.0g/24m

233g/GRAB

RYE 45

EIGER ZONE

RC-92-4(1680.0)

RC-92-3(1680.0)

.65g/88m

RUM 74

PUKELMAN STOCK

RUM 16

RC-92-1(1580.0)

RC-92-2(1577.0)

.69g/16m

GOLDRITE 1988
8 HOLES

4.69g/1.8m

CONTACT ZONE

DWG 342

093097

Fig. 2

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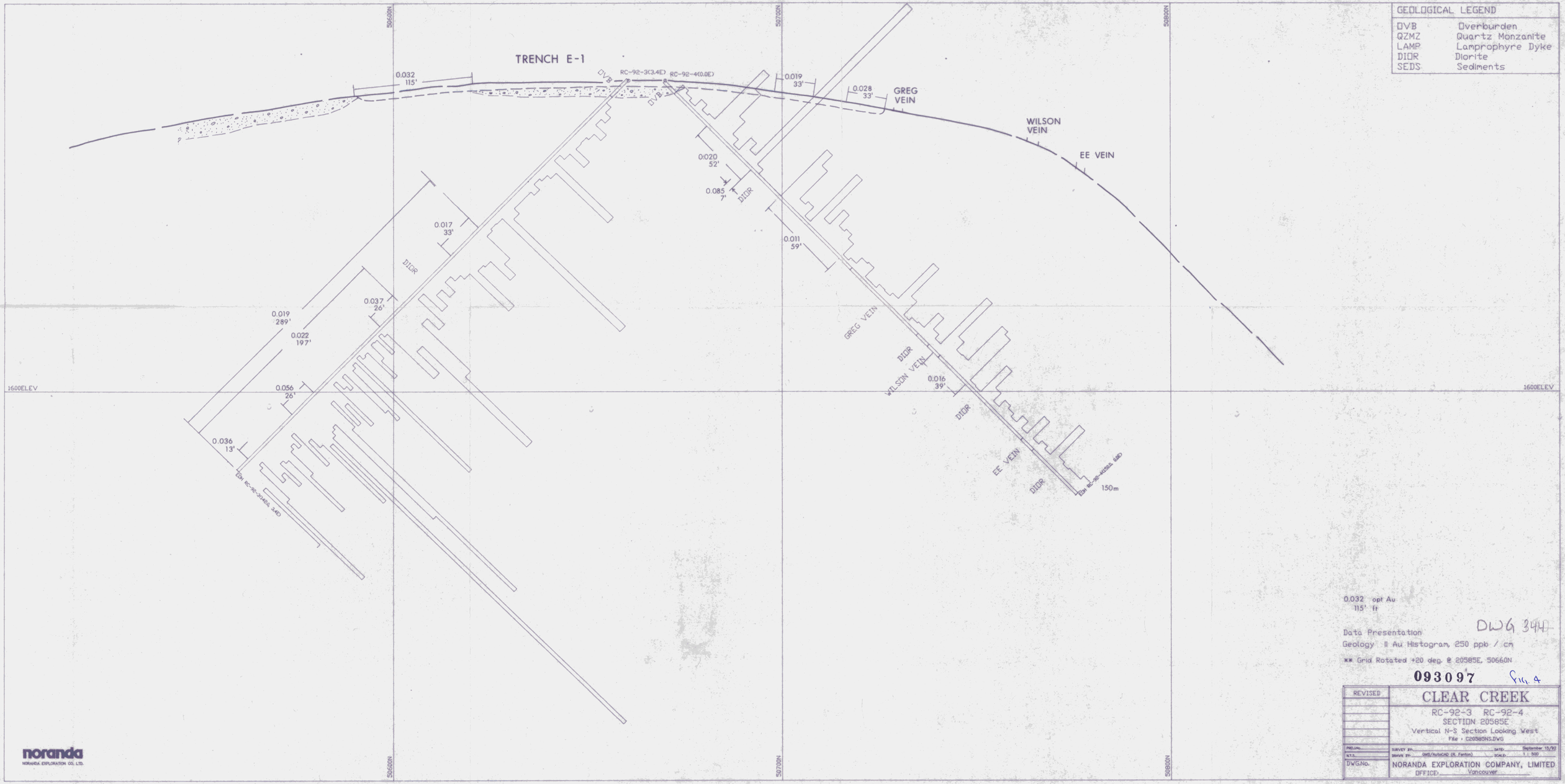
REVISED	CLEAR CREEK
	DRILL PLAN Au (ppb) Histogram - 1000 ppb / cm PLan Elevation : 0 meters File : C10000PL.DWG
PROJ.No.	SURVEY BY: DATE: September 15,1992
N.T.S.	DRAWN BY: GMS, AutoCAD (R. Fenton) SCALE: 1 : 10,000
DWG.No.	NORANDA EXPLORATION COMPANY, LIMITED OFFICE: Vancouver


GEOLOGICAL LEGEND
OVB Overburden
QZMZ Quartz Monzonite
LAMP Lamprophyre Dyke
DIOR Diorite
SEDS Sediments
49000N
49100N
49200N
1600ELEV
1500ELEV
OVB
RC-92-2(8.7E)
RC-92-1(20.6E)
QZMZ
0.03
33'
0.013
203'
LAMP
0.020
52'
0.045 / 13'
PUKELMAN INTRUSIVE
0.013 opt Au
203' ft
Data Presentation
Geology || Au Histogram, 250 ppb / cm
** Grid Rotated +20 deg. @ 20585E, 50660N
DWG 843
093097
Fig. 3
REVISED
CLEAR CREEK
RC-92-1 RC-92-2
SECTION 20950E
Vertical N-S Section Looking West
File : C20950NS.DWG
PROJ.No.
N.T.S.
DWG.No.
SURVEY BY:
DRAWN BY: GMS/AutoCAD (R. Fenton)
DATE: September 15/92
SCALE: 1 : 500
NORANDA EXPLORATION COMPANY, LIMITED
OFFICE: Vancouver
noranda
NORANDA EXPLORATION CO. LTD.



GEOLOGICAL LEGEND	
DVB	Overburden
QZMZ	Quartz Monzanite
LAMP	Lamprophyre Dyke
DIOR	Diorite
SEDS	Sediments

0.032 opt Au
115' ft

Data Presentation
Geology ll Au Histogram, 250 ppb / cm

** Grid Rotated +20 deg. @ 20585E, 50660N

DWG 344

093097

REVISED	CLEAR CREEK
	RC-92-3 RC-92-4
	SECTION 20585E
	Vertical N-S Section Looking West
	File : C20585NS.DWG
PROJ.NO.	SURVEY BY: DATED: September 15/92
N.T.S.	DRAWN BY: GMS/AutoCAD (K. Fenton) SCALE: 1 : 500
DWG.NO.	NORANDA EXPLORATION COMPANY, LIMITED
	OFFICE: Vancouver

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GEOLOGICAL LEGEND	
OVB	Overburden
QZMZ	Quartz Monzanite
LAMP	Lamprophyre Dyke
DIOR	Diorite
SEDS	Sediments

50900N

S100N

1700ELEV

1700ELEV

15

100

RC-92-5(0.0E)

RC-92-6(0.9E)

OVB

OVB

SEDS

QZMZ

SEDS

0.016/13'

0.007/39'

QZMZ

QZMZ

SEDS

0.016/39'

QZMZ

SEDS

EOH RC-92-5(62.0, 0.0E)

EOH RC-92-6(90.0, 6.9W)

1000 ppb Au Soil @ 50700N

1600ELEV

1600ELEV

100 ppb Au

O SOIL

0.016/39' — opt Au / ft

Data Presentation

Geology

|| Au Histogram, 250 ppb / cm

** Grid Rotated -20 deg. @ 50920N, 18800E

DWG 345

093097 Fig.5

REVISED
PROJ.No.
N.T.S.

CLEAR CREEK

RC-92-5 RC-92-6

SECTION 18800E

Vertical N-S Section Looking West

File : C18800NS.DWG

SURVEY BY: DATE: September 15/92

DRAWN BY: GMS/AutoCAD (R. Fenton)

noranda

NORANDA EXPLORATION CO. LTD.

50900N

1000N

APPENDIX I

CLEAR CREEK PROJECT

DRILL HOLE LOGS

CCRC 92-1 TO 6

NORANDA EXPLORATION COMPANY LTD.

AUG 12 | AUG 13

DATE COLLARED	DATE COMPLETED	CORE SIZE	DIP TESTS					PROPERTY	PROJECT No.	N.T.S. No.	GRID NORTH (W.R.T. TRUE)
		R.C.	DEPTH	BEARING RECORDED	BEARING CORRECTED	ANGLE RECORDED	ANGLE CORRECTED	CLEAR CREEK	352		
FIELD CO-ORDINATES								SURVEYED CO-ORDINATES		SHEET / OF 2	MAGNETIC DECLINATION
LAT. 49,114N	ELEV.	DIP -45°						LAT.	ELEV.	DIP	HOLE No. / LOGGED BY
DEP. 20,429E	LENGTH 100m	BEARING 200°						DEP.	LENGTH	BEARING	CCRC-92-1 / R. DIMENT
											DATE AUG 14, 92

FROM	TO	ROCK TYPE	DESCRIPTION
0	6		OVERBORDEN
6	100		MEGACRYSTIC K-FELDSPHR (2-3cm WIDE) QUARTZ MONZONITE 10-15% BLACK BIOTITE.
			8-10m, QUARTZ VEINING, 1% PYRITE
			20-22m TR-1% PYRITE & MINOR ARSENOPYRITE
			28-32m, 1% PYRITE TR QUART VEINING
			32-36m, QUARTZ VEINING (HAIRLINE) WITH 1% ARSENOPYRITE
			38-40m QUARTZ VEINING 50% QZ WITH 1-2% DISS PYRITE
			44-46m, 1% PYRITE

GEOTECH FROM	GEOTECH TO	% RECOVERY

GEOCHEM FROM	GEOCHEM TO	LIM %	SX %	SIL	ARG
		TR	TR		1
			TR		1
			1	3	1
			TR		1
		TR	TR		1
		1	TR		1
			TR		1
			1		1
			TR		1
					1
					1
		TR	TR		1
		TR	1		1
			1	3	1
			1		
			TR		
			2		
			TR		
			TR		
			1		
			TR		
			V		

SAMPLING FROM	SAMPLING TO	SAMPLE No.
0	6	
6	8	13851
8	10	52
10	12	53
12	14	54
14	16	55
16	18	56
18	20	57
20	22	58
22	24	59
24	26	60
26	28	61
28	30	62
30	32	63
32	34	64
34	36	65
36	38	66
38	40	67
40	42	68
42	44	69
44	46	70
46	48	71
48	50	72
50	52	73
52	54	74
54	56	75

[redacted]

FROM	TO	ROCK TYPE	DESCRIPTION
			60-62 m; QUARTZ VEINING 1-2 mm WIDE, TR-1% ARSENOPYRITE
			62-64 m; MINOR QZ VEINING ARSENOPYRITE DISSEMINATED ALONG VEIN
			68-70 m; MODERATE SERITIZATION, 1% PYRITE
			70-72 m; DARK BROWN TO BLACK LAMPHROPHYRE DYKE 90% BLACK BIOTITE
			72-74 m; 50% DARK BROWN LAMPHROPHYRE DYKE
			74-76 m; MOD-STRONG ARGILLIC ALT.
			78-82 m; ERRATIC LARGE PATCHES OF ARSENOPYRITE
			82-84 m; 50% QUARTZ (VEINING) WITH 2-3% DISSEMINATED PYRITE & ARSENOPYRITE
			84-86 m; 1% DISSEMINATED ARSENOPYRITE & PYRITE / ARSENO VERY FINE GRAINED
			86-88 m; QUARTZ VEINING 50% WITH UP TO 5% ARSENOPYRITE IN QUARTZ FRAGMENTS
			88-90 m; MINOR QZ VEINING WITH TR-1% ARSENOPYRITE.

GEOTECH FROM	GEOTECH TO	GEOTECH % RECOVERY

GEOCHEM FROM	GEOCHEM TO	GEOCHEM LIM %	GEOCHEM Sx %	GEOCHEM SIL	GEOCHEM ARG
			TR	1	1
			TR	1	1
			1	2	1
			2	2	1
			TR	1	1
			TR	1	1
			1	1	2
			TR	1	1
			1	1	2
			1	1	3
			1	1	1
			↓	1	1
			TR	1	1
			3	3	2
			1		2
			5	3	2
			1	2	2
					1
					1
					1
					1

SAMPLING FROM	SAMPLING TO	SAMPLE No.
56	58	13876
58	60	77
60	62	78
62	64	79
64	66	80
66	68	81
68	70	82
70	72	83
72	74	84
74	76	85
76	78	86
78	80	87
80	82	88
82	84	89
84	86	90
86	88	91
88	90	92
90	92	93
92	94	94
94	96	95
96	98	96
98	100	97

NORANDA EXPLORATION COMPANY LTD.

AUG 11 AUG 12

DATE COLLARED	DATE COMPLETED	CORE SIZE	DIP TESTS				PROPERTY	PROJECT No.	N.T.S. No.	GRID NORTH (W.R.T. TRUE)
		R.C.	DEPTH	BEARING RECORDED / CORRECTED	ANGLE RECORDED / CORRECTED		CLEAR CREEK	352	115P/14	
FIELD CO-ORDINATES						SURVEYED CO-ORDINATES			SHEET 1 OF 2	MAGNETIC DECLINATION
LAT. 49,014N	ELEV.	DIP −45°				LAT.	ELEV.	DIP	HOLE No.	LOGGED BY R. DIMENT
DEP. 20,380E	LENGTH 100 m	BEARING 200°				DEP.	LENGTH	BEARING	CCRC-92-2	DATE AUG 13/92

FROM	TO	ROCK TYPE	DESCRIPTION
0	6		OVERBURDEN
6	100		MEGACRYSTIC K-FELDSPAR (2-3cm) QUARTZ MONZONITE 10-15% BLACK BIOTITE
			6-20m; 1-2% LIMONITE TRACE PYRITE
			18-28m; 50% QUARTZ 1-3% DISSEMINATED PYRITE. MODERATE ARGILLIC ALTERATION. 3% LIGHT GREEN SERICITE. 22-24m; 5% PYRITE.
			26-28', MINOR SERICITE, 50-75% QUARTZ
			28-30m, MODERATE ARGILLIC ALTERATION (SERICITE TR. PYRITE
			32-34m, 1-2% DISSEMINATED CUBIC PYRITE
			50-52', 1-2% ARSENOPYRITE (PATCHY)
			52-54m, HAIRLINE STRINGERS OF ARSENOPYRITE. MODERATE SERICITE.
			54-56', TR% PYRITE/ ARSENOPYRITE.

GEOTECH FROM	GEOTECH TO	GEOTECH % RECOVERY

GEOCHEM FROM	GEOCHEM TO	LIM %	SX %	SIL	ARG
		1			
		1	TR		
		1			
		1			
		1			
		1			
		1	2	2.5	
			2		
			5		
			2	2.5	
			2	3	
		TR	TR		
		TR	2		
		TR			
		TR			
		TR			
		TR	1		
			2		
			1		
			1		
			2	2	
		TR	1		

SAMPLING FROM	SAMPLING TO	SAMPLE No.
0	6	
6	8	13901
8	10	02
10	12	03
12	14	04
14	16	05
16	18	06
18	20	07
20	22	08
22	24	09
24	26	10
26	28	11
28	30	12
30	32	13
32	34	14
34	36	15
36	38	16
38	40	17
40	42	18
42	44	19
44	46	20
46	48	21
48	50	22
50	52	23
52	54	24
54	56	25

NORANDA EXPLORATION COMPANY LTD.

DATE COLLARED	DATE COMPLETED	CORE SIZE	DIP TESTS					PROPERTY		PROJECT No.	N.T.S. No.	GRID NORTH (W.R.T. TRUE)
FIELD CO-ORDINATES			DEPTH	BEARING		ANGLE		SURVEYED CO-ORDINATES			SHEET OF	MAGNETIC DECLINATION
				RECORDED	CORRECTED	RECORDED	CORRECTED					
LAT.	ELEV.	DIP						LAT.	ELEV.	DIP	HOLE No.	LOGGED BY
DEP.	LENGTH	BEARING						DEP.	LENGTH	BEARING		DATE

FROM	TO	ROCK TYPE	DESCRIPTION
			56-68 m', 1% PYRITE, MODERATE ARGILLIC ALTERATION & SERICITE
			68-70 m', 3% DISSEMINATED ARSENOPYRITE
			70-80 m', MODERATE SERITIZATION LIGHT GREEN COLOUR/MOD ARGILLIC ALTERATION
			78-80 m', 3% PYRITE & ARSENOPYRITE DARK GREY METALLIC COATINGS ON GRAINS ~ ARSENOPYRITE?
			84-88 m' 1-2% DISS SULPHIDE PYRITE / ARSENOPYRITE
			94-96', MODERATE SERITIZATION
			98-100 m', TR. PYRITE / ARSENO WITHIN K-FELDSPAR PHENOCRYSTS

GEOTECH										GEOCHEM												SAMPLING		
FROM	TO	% RECOVERY								FROM	TO	Lith %	Sil %	Sil	Arg							FROM	TO	SAMPLE No.
												TR	1		2							56	58	13926
												1	1		1							58	60	27
												TR	1		1							60	62	28
												TR	1		1							62	64	29
												TR	1		1							64	66	30
												TR	1		1							66	68	31
												TR	3		2							68	70	32
												TR	1		2							70	72	33
												TR	1		2							72	74	34
													1		2							74	76	35
													1		2.5							76	78	36
													3		2.5							78	80	37
															2							80	82	38
															1							82	84	39
													1		1							84	86	40
													1		1							86	88	41
													TR		1							88	90	42
													TR		1							90	92	43
													TR		1							92	94	44
													TR		1							94	96	45
													TR		1							96	98	46
													TR		1							98	100	47

NORANDA EXPLORATION COMPANY LTD.

DATE COLLARED	DATE COMPLETED	CORE SIZE	DIP TESTS	PROPERTY	PROJECT No.	N.T.S. No.	GRID NORTH (W.R.T. TRUE)
AUG 16	AUG 18	R.C.		CLEAR CREEK	352	15/P14	

FIELD CO-ORDINATES			DEPTH	BEARING RECORDED	BEARING CORRECTED	ANGLE RECORDED	ANGLE CORRECTED	SURVEYED CO-ORDINATES			SHEET 1 OF 3	MAGNETIC DECLINATION
LAT. 50,660 N	ELEV. 1680m	DIP −45°						LAT.	ELEV.	DIP	HOLE No.	LOGGED BY R. DIMENT
DEP. 20,585E	LENGTH 142m	BEARING 200°						DEP.	LENGTH	BEARING	CCRC-92-3	DATE AUG 18/92

FROM	TO	ROCK TYPE	DESCRIPTION	GEOTECH FROM	GEOTECH TO	% RECOVERY	GEOCHEM FROM	GEOCHEM TO	LIM %	SX %	SIL	ARG	SAMPLING FROM	SAMPLING TO	SAMPLE No.
0	6		OVERBURDEN										0	6	
6	142		DARK GREEN FINE GRAINED EQUIGRANULAR DIORITE										6	8	14351
													8	10	52
													10	12	53
													12	14	54
													14	16	55
													16	18	56
													18	20	57
													20	22	58
			22-24m; 10% WHITE RUSTY QUARTZ TR. PYRITE							TR	2		22	24	59
													24	26	60
													26	28	61
													28	30	62
													30	32	63
													32	34	64
													34	36	65
													36	38	66
													38	40	67
													40	42	68
													42	44	69
													44	46	70
			46-48 m 10% WHITE QZ MINOR LIMONITE NO VISIBLE SULPHIDES							TR	2		46	48	71
													48	50	72
													50	52	73
													52	54	74
			54-60 m; 5% RUSTY WHITE QZ MINOR LIMONITE, NO VISIBLE SULPHIDES.								1.5		54	56	75

FROM	TO	ROCK TYPE	DESCRIPTION	GEOTECH FROM	GEOTECH TO	% RECOVERY	GEOCHEM FROM	GEOCHEM TO	LIM %	SX %	SIL	ARG	SAMPLING FROM	SAMPLING TO	SAMPLE No.
													56	58	14376
													58	60	77
													60	62	78
													62	64	79
													64	66	80
													66	68	81
													68	70	82
													70	72	83
													72	74	84
													74	76	85
			78-93m, 5-10% RUSTY WHITE QZ MINOR LIMONITE NO VISIBLE										76	78	86
			SULPHIDES. 86-90m: MOD-STRONG ARGILLIC ALTERATION + 20% QUARTZ.							–	2		78	80	87
											2		80	82	88
										TR	2		82	84	89
										TR	2	3	84	86	90
										1	2	3	86	88	91
										2	2	3	88	90	92
											2		90	91	93
											2		91	92	94
											2		92	93	95
													93	94	96
													94	95	97
													95	96	98
			96-97m 25% WHITE QZ TR LIMONITE. NO VISIBLE SULPHIDES.							2.5			96	97	99
													97	98	14400
													98	99	01
													99	100	02
			100-105m 10% WHITE QUARTZ TR LIMONITE. NO VISIBLE SULPHIDES.										100	01	03
													101	102	04
													102	103	05
													103	104	06

FROM	TO	ROCK TYPE	DESCRIPTION
			106 - 107m; 50% WHITE QUARTZ 1% LIMONITE. NO VISIBLE SULPHIDES.
			108 - 109m; STRONG ARGILLIC ALTERATION FAULT GOUGE / 10% WHITE QUARTZ
			109 - 111m; 30% WHITE QUARTZ TR OF SULPHIDE AND LIMONITE
			111 - 113m; FAULT GOUGE 90% WHITE CLAY - EXTREME ARGILLIC ALTERATION. 10% WHITE QUARTZ
			113 - 114m; 30% WHITE & RUSTY QUARTZ. NO VISIBLE SULPHIDES
			114 - 116m; 75% RUSTY WHITE QUARTZ TR - 1% BLACK SULPHIDE (ARSENO)
			116 - 117m; 30% WHITE RUSTY QUARTZ TR BLACK SULPHIDE - ARSENO
			117 - 121 m; 10-15% WHITE QZ NO VISIBLE SULPHIDES
			121 - 127m; MOD-STRONG ARGILLIC ALTERATION WITH 50% WHITE RUSTY QUARTZ - LIMONITIC - NO VISIBLE SULPHIDES.
			130 - 131m; 25% RUSTY WHITE QUARTZ TR SULPHIDE-PYRITE
			131 - 142m; 5% WHITE QUARTZ TR AMOUNT OF DISSOTINATED PYRITE.

GEOTECH		
FROM	TO	% RECOVERY

GEOCHEM						
FROM	TO	LIM %	SX %	SIL	ARG	
				3		
		1	TR	7.5	3	
		1		2	4	
		1		2	4	
		TR		2.5	2	
		5	1	3		
		5				
			TR	2		
				2		
				2		
				2		
		TR		2		
		1		3	3	
		3		3	3	
		3		3	3	
		3		3	3	
		2		3	3	
		1		3	3	
		TR				
				25		
				1		
				1		
				1		

SAMPLING		
FROM	TO	SAMPLE No.
104	105	14407
105	106	08
106	107	09
107	108	10
108	109	11
109	110	12
110	111	13
111	112	14
112	113	15
113	114	16
114	115	17
115	116	18
116	117	19
117	118	20
118	119	21
119	120	22
120	121	23
121	122	24
122	123	26
123	124	27
124	125	28
125	126	29
126	127	30
127	128	31
128	129	32
129	130	33
130	131	34
131	132	35
132	133	36
133	134	37

FROM	TO	ROCK TYPE	DESCRIPTION

GEOTECH									
FROM	TO	% RECOVERY							

GEOCHEM											
FROM	TO	Lot %	Sx %	Su	ARG						
			TR	1							
			1	1							
				1							
				1							
			TR	1							

SAMPLING		
FROM	TO	SAMPLE No.
135	136	14439
136	137	40
137	138	41
138	139	42
139	140	43
140	141	44
141	142	45

NORANDA EXPLORATION COMPANY LTD.

AUG 14 | AUG 15

DATE COLLARED	DATE COMPLETED	CORE SIZE	DIP TESTS				PROPERTY	PROJECT No.	N.T.S. No.	GRID NORTH (W.R.T. TRUE)
		R.C.	DEPTH	BEARING RECORDED	BEARING CORRECTED	ANGLE RECORDED	ANGLE CORRECTED	CLEAR CREEK	352	115/P14	

FIELD CO-ORDINATES			SURVEYED CO-ORDINATES			SHEET OF	MAGNETIC DECLINATION
LAT. 50,670N	ELEV. 1680 m	DIP −45°	LAT.	ELEV.	DIP	HOLE No. (D) CCRC-92-4	LOGGED BY R. DIMENT
DEP. 20,585E	LENGTH 150m	BEARING 20°	DEP.	LENGTH	BEARING		DATE AUG 15, 1991

FROM	TO	ROCK TYPE	DESCRIPTION
0	4		OVERBURDEN
4	150		DARK GREEN FINE GRAINED EQUIGRANULAR DIORITE.
			14-16m. MINOR CRYSTALLINE QZ. NO VISIBLE SULPHIDES
			18-20m. 25% QZ WITH TR AMOUNT OF ARSENOPYRITE.
26	30		COARSE GRAINED QUARTZ MONZONITE - QUARTZ DIORITE DYKE 10-15% BLACK BIOTITE. MINOR QZ VEINS AND ARSENOPYRITE
30	32		DARK GREEN FINE GRAINED DIORITE 30-32m. 30% QZ WITH TR ARSENOPYRITE.
			42-44m. MINOR QZ VEINING NO VISIBLE SULPHIDES.
			48-50m. MINOR QZ VEINING (QZ FRAGMENTS) NO VISIBLE SULPHIDES.

GEOTECH										GEOCHEM												SAMPLING		
FROM	TO	% RECOVERY								FROM	TO	LIM %	SX %	SIL	ARG							FROM	TO	SAMPLE No.
																						0	4	
																						4	6	14026
																						6	8	27
																						8	10	28
																						10	12	29
																						12	14	30
														1.5								14	16	31
												1										16	18	32
												3	TR	2								18	20	33
																						20	22	34
																						22	24	35
																						24	26	36
													1	2								26	28	37
													1									28	30	38
													TR	2.5								30	32	39
												3										32	34	40
																						34	36	41
																						36	38	42
												1										38	40	43
																						40	42	44
												1		2								42	44	45
																						44	46	46
																						46	48	47
														2								48	50	48
												1										50	52	49
												1										52	54	50

FROM	TO	ROCK TYPE	DESCRIPTION
			56-58 m; 20% QZ. NO VISIBLE SULPHIDES.
68	92		GREY VEIN - ZONE OF MOD - STRONG SILICIFICATION WITH TR-2% ARSENO
			68-70 m; 50% GREY QUARTZ TR-1% PYRITE. TR ARSENOPYRITE
			70-76 m; 80-100% QZ LIGHT GREY TO DARK GREY. TR-1% PYRITE TR. ARSENOPYRITE
			76-82 m; 30% QUARTZ - WHITE TO LIGHT GREY. TR-1% PYRITE & ARSENOPYRITE.
			82-84 m; 80% DARK GREY QZ WITH 2% FINE DISSEMINATED PYRITE. ARSENOPYRITE - LARGE FLAKES ERRATIC - TR AMOUNT.
			84-86m; 30% GREY QUARTZ WITH HAIRLINE BANDS OF ARSENOPYRITE.
			86-92m; MINOR HAIRLINE QZ VEINLETS AND MODERATE ARGILLIC ALTERATION. NO VISIBLE SULPHIDES.
96	100		WILSON VEIN ZONE: MOD SILICIFICATION STRONG LIMONITE.
			96-100 m; LIMONITIC DIORITE WITH MODERATE - STRONG ARGILLIC ALTERATION & 20% LIGHT GREY QUARTZ VEINING NO VISIBLE SULPHIDES
			102-110 m; WEAKLY LIMONITIC, 10% WHITE QUARTZ VEINS; MODERATE ARGILLIC ALTERATION. NO VISIBLE SULPHIDES
			112-114m; MODERATE TO STRONG ARGILLIC ALTERATION. MINOR DARK GREY QUARTZ WITH 1-2% DISSEMINATED SULPHIDE - PROBABLY FINE GRAINED

GEOTECH FROM	GEOTECH TO	GEOTECH % RECOVERY

GEOCHEM FROM	GEOCHEM TO	LIM %	SX %	SIL	PEG
		1		2	
		1			
		1	1	3	
		1	1	4	
		1	1	4	
		1	1	4	
		1	1	2	
		1	1	2	
		1	1	2	
			2	4	
			2	3	
		TR		1	2
		TR		1	2
		1		+	2
		5		2.5	3
		5		2.5	3
		2		1	2
		2		1	2
		3		1	2
		3		1	2
		1	2	1.5	2.5

SAMPLING FROM	SAMPLING TO	SAMPLE No.
54	56	14051
56	58	52
58	60	53
60	62	54
62	64	55
64	66	56
66	68	57
68	70	58
70	72	59
72	74	60
74	76	61
76	78	62
78	80	63
80	82	64
82	84	65
84	86	66
86	88	67
88	90	68
90	92	69
92	94	70
94	96	71
96	98	72
98	100	73
100	102	74
102	104	75
104	106	76
106	108	77
108	110	78
110	112	79
112	114	80
114	116	81

FROM	TO	ROCK TYPE	DESCRIPTION	GEOTECH FROM	GEOTECH TO	% RECOVERY	GEOCHEM FROM	GEOCHEM TO	LIM %	SX %	SIL	ARG	SAMPLING FROM	SAMPLING TO	SAMPLE No.
			116-118m FAULT GOUGE MODERATE TO STRONG ARGILLIC								2	3	116	118	14082
			ALTERATION, MINOR 1mm WHITE QUARTZ VEINS. NO VISIBLE SULPHIDES								2		118	120	83
			120-122m LIMONITIC FAULT GOUGE STRONG ARGILLIC ALTERATION MINOR								2	3	120	122	84
			WHITE QZ VEINING. NO VISIBLE SULPHIDES.						1		2		122	124	85
			124-126m LIMONITIC FAULT GOUGE STRONG ARGILLIC ALTERATION WITH						2		2	3	124	126	86
			MINOR WHITE QZ 10-20%.								1		126	128	87
130	34		EE VEIN ZONE - STRONG SILICIFICATION WITH UP TO 3% DISS. ARSENO.								1		128	130	88
			130-134m 75% QZ - LIGHT TO DARK GREY WITH 1-3% DISSEMINATED							3	3		130	132	89
			PYRITE AND ARSENO PYRITE. (EE VEIN)							3	3		132	134	90
													134	136	91
													136	138	92
													138	140	93
													140	142	94
													142	144	95
													144	146	96
													146	148	97
													148	150	98

NORANDA EXPLORATION COMPANY LTD.

AUG 19 AUG 20

DATE COLLARED	DATE COMPLETED	CORE SIZE	DIP TESTS				PROPERTY	PROJECT No.	N.T.S. No.	GRID NORTH (W.R.T. TRUE)
		R.C.	DEPTH	BEARING RECORDED	BEARING CORRECTED	ANGLE RECORDED	ANGLE CORRECTED	CLEAR CK	352	115/P14

FIELD CO-ORDINATES			SURVEYED CO-ORDINATES			SHEET	MAGNETIC DECLINATION
LAT. 50,920N	ELEV. 1670 m	DIP -60°	LAT.	ELEV.	DIP	1 OF 2	
DEP. 18,800E	LENGTH 62 m	BEARING 170°	DEP.	LENGTH	BEARING	HOLE No. CCRC-92-5	LOGGED BY R. DIMENT
							DATE AUG 20/92

FROM	TO	ROCK TYPE	DESCRIPTION
0	8		OVERBURDEN
8	62		MEGACRYSTIC K-FELDSPAR QUARTZ MONZONITE 10-15% BLACK BIOTITE.
			32-38m, 10% WHITE QZ, TR-1% LIMONITE.
			52-54 m, PATCHY, ARSENOPYRITE 1-2%

GEOTECH				GEOCHEM						SAMPLING		
FROM	TO	% RECOVERY		FROM	TO	LIM %	SX %	SIL	ARG	FROM	TO	SAMPLE No.
										0	8	
										8	10	14101
										10	12	02
										12	14	03
										14	16	04
										16	18	05
										18	20	06
										20	22	07
										22	24	08
										24	26	09
										26	28	10
										28	30	11
										30	32	12
						TR	15			32	34	13
						TR	15			34	36	14
						TR	15			36	38	15
										38	40	16
										40	42	17
										42	44	18
										44	46	19
										46	48	20
										48	50	21
										50	52	22
							2			52	54	23
										54	56	24
										56	58	25

FROM	TO	ROCK TYPE	DESCRIPTION	GEOTECH									GEOCHEM										SAMPLING		
				FROM	TO	% RECOVERY							FROM	TO									FROM	TO	SAMPLE No.
																							58	60	14126
																							60	62	27

AUG 22 AUG 22

NORANDA EXPLORATION COMPANY LTD.

DATE COLLARED	DATE COMPLETED	CORE SIZE	DIP TESTS				PROPERTY	PROJECT No.	N.T.S. No.	GRID NORTH (W.R.T. TRUE)
		R.C.	DEPTH	BEARING RECORDED	BEARING CORRECTED	ANGLE RECORDED	ANGLE CORRECTED	CLEAR CREEK	352	115/P14

FIELD CO-ORDINATES				SURVEYED CO-ORDINATES				SHEET	MAGNETIC DECLINATION
LAT. 50,925N	ELEV. 1670	DIP -60°		LAT.	ELEV.	DIP	HOLE No.	1 OF 3	LOGGED BY R. DIMENT
DEP. 18,800E	LENGTH 90m	BEARING 340°		DEP.	LENGTH	BEARING	CORC-92-6		DATE AUG 23, 1992

FROM	TO	ROCK TYPE	DESCRIPTION
0	6		OVERBURDEN / LIMONITIC QUARTZ RICH QUARTZ MONZONITE
6	8		BLACK, FINE GRAINED HORNFELSED SEDIMENTS, 10% QUARTZ
8	9		LIMONITIC QUARTZ RICH MONZONITE STRONG ARGILLIC ALTERATION
9	12		BLACK FINE GRAINED HORNFELSED SEDIMENTS 10-20% QUARTZ.
			11-12m: 50% LIMONITIC QUARTZ MONZONITE
12	30		MEGACRYSTIC QUARTZ MONZONITE
			12-18 m: 50-75% QUARTZ WITH TR-3% PYRITE / ARSENOPYRITE
			23-24m, 1% CUBIC PYRITE
30	325		BLACK FINE GRAINED HORNFELSED SEDIMENTS VERY SILICIOUS

GEOTECH FROM	GEOTECH TO	% RECOVERY

GEOCHEM FROM	GEOCHEM TO	LIM %	Sx %	SIL	ARG
		3		3	3
		3		2	
		3		2	
		1		3	3
		2		2	
		2		2	
		TR		3	
		TR	1	3	
		TR	1	3	
		3	1	3	
		TR	1	3	
		TR	1	3	
			1	3	
			TR		
				3	

SAMPLING FROM	SAMPLING TO	SAMPLE No.
0	6	
6	7	14151
7	8	52
8	9	53
9	10	54
10	11	55
11	12	56
12	13	57
13	14	58
14	15	59
15	16	60
16	17	61
17	18	62
18	19	63
19	20	64
20	21	65
21	22	66
22	23	67
23	24	68
24	25	69
25	26	70
26	27	71
27	28	72
28	29	73
29	30	74
30	31	75

FROM	TO	ROCK TYPE	DESCRIPTION	GEOTECH FROM	GEOTECH TO	% RECOVERY	GEOCHEM FROM	GEOCHEM TO	LIM %	SX %	SIL	ARG	SAMPLING FROM	SAMPLING TO	SAMPLE No.
													31	32	14176
													32	33	77
33	42		MEGACRYSTIC QUARTZ MONZONITE										33	34	78
													34	35	79
													35	36	80
													36	37	81
													37	38	82
													38	39	83
													39	40	84
													40	42	85
42	48		BLACK FINE GRAINED HORNFELSED SEDIMENTS										42	44	86
													44	46	87
													46	48	88
48	50		MEGACRYSTIC QUARTZ MONZONITE										48	50	89
50	90		BLACK FINE GRAINED HORNFELSED SEDIMENTS							TR	3		50	52	90
			50-64m; STRONG SILICIFICATION 30-40% GREY QZ TR SULPHIDE							↓	3		52	54	91
										↓	3		54	56	92
										↓	3		56	58	93
										↓	3		58	60	94
										↓	3		60	62	95
										TR	3		62	64	96
													64	66	97
													66	68	98
			68m; GROUNDWATER TABLE										68	70	99
													70	72	14200
			72-84m: STRONG SILICIFICATION 50% QUARTZ TR-1% BLACK SULPHIDE							1	3		72	74	01
										1	3		74	76	02
										1	3		76	78	03
										1	3		78	80	04
			80-82m: EXTREME PERVASIVE SILICIFICATION. NO VISIBLE SULPHIDES.								4		80	82	05
										1	3		82	84	06

FROM	TO	ROCK TYPE	DESCRIPTION
			84-88m, 10-15% GREY QUARTZ MINOR LIMONITE.

GEOTECH									
FROM	TO	% RECOVERY							

GEOCHEM											
FROM	TO	Lim %	Sx %	SIL	ARG						
				2							
				2							

SAMPLING		
FROM	TO	SAMPLE No.
84	86	14207
86	88	08
88	90	09

APPENDIX II

CLEAR CREEK PROJECT

DRILL HOLE ASSAYS

CCRC 92-1 TO 6

** BORSURV **

ASSAY LOG

PROPERTY: CLEAR CREEK
HOLE No.: BC-92-1

FROM	TO	WIDTH	Au(ppb)	As(ppm)	Bi(ppm)	Cu(ppm)
6.00	8.00	2.00	50	324	5	97
8.00	10.00	2.00	90	264	5	21
10.00	12.00	2.00	190	707	6	10
12.00	14.00	2.00	220	470	7	10
14.00	16.00	2.00	710	291	7	7
16.00	18.00	2.00	240	340	5	8
18.00	20.00	2.00	150	125	5	7
20.00	22.00	2.00	80	204	5	7
22.00	24.00	2.00	150	128	5	7
24.00	26.00	2.00	280	945	5	7
26.00	28.00	2.00	620	232	6	7
28.00	30.00	2.00	2000	260	9	6
30.00	32.00	2.00	480	666	6	9
32.00	34.00	2.00	200	505	5	10
34.00	36.00	2.00	1800	395	5	10
36.00	38.00	2.00	270	347	5	9
38.00	40.00	2.00	210	419	5	9
40.00	42.00	2.00	210	563	6	9
42.00	44.00	2.00	120	210	5	9
44.00	46.00	2.00	70	238	12	10
46.00	48.00	2.00	200	917	7	10
48.00	50.00	2.00	410	443	11	9
50.00	52.00	2.00	150	488	5	7
52.00	54.00	2.00	110	289	5	11
54.00	56.00	2.00	30	145	5	9
56.00	58.00	2.00	800	132	8	11
58.00	60.00	2.00	350	259	5	10
60.00	62.00	2.00	190	184	6	14
62.00	64.00	2.00	110	189	5	12
64.00	66.00	2.00	230	397	5	10
66.00	68.00	2.00	50	211	5	7
68.00	70.00	2.00	100	229	5	10
70.00	72.00	2.00	170	173	7	19
72.00	74.00	2.00	320	190	5	13
74.00	76.00	2.00	300	235	5	9
76.00	78.00	2.00	390	165	5	8
78.00	80.00	2.00	1800	360	6	8
80.00	82.00	2.00	1300	772	10	8
82.00	84.00	2.00	370	340	6	8
84.00	86.00	2.00	510	317	5	8
86.00	88.00	2.00	440	195	6	10
88.00	90.00	2.00	200	141	5	10
90.00	92.00	2.00	180	116	5	9
92.00	94.00	2.00	150	135	5	9
94.00	96.00	2.00	90	41	7	8
96.00	98.00	2.00	370	146	7	9
98.00	100.00	2.00	50	68	12	9

** BORSURV **

ASSAY LOG
PROPERTY: CLEAR CREEK
HOLE No.: RC-92-2

FROM	TO	WIDTH	Au(ppb)	As(ppm)	Bi(ppm)	Cu(ppm)
6.00	8.00	2.00	290	1002	29	18
8.00	10.00	2.00	150	829	8	17
10.00	12.00	2.00	80	523	11	16
12.00	14.00	2.00	140	921	5	13
14.00	16.00	2.00	470	724	5	15
16.00	18.00	2.00	80	419	5	16
18.00	20.00	2.00	220	732	30	16
20.00	22.00	2.00	50	753	5	17
22.00	24.00	2.00	70	499	8	17
24.00	26.00	2.00	40	478	7	18
26.00	28.00	2.00	30	265	6	18
28.00	30.00	2.00	160	536	10	18
30.00	32.00	2.00	70	185	9	15
32.00	34.00	2.00	50	371	5	12
34.00	36.00	2.00	270	107	5	18
36.00	38.00	2.00	90	234	5	22
38.00	40.00	2.00	100	377	5	14
40.00	42.00	2.00	170	444	5	16
42.00	44.00	2.00	10	110	5	14
44.00	46.00	2.00	30	143	5	13
46.00	48.00	2.00	70	265	5	12
48.00	50.00	2.00	30	447	5	14
50.00	52.00	2.00	190	788	5	14
52.00	54.00	2.00	120	2018	5	14
54.00	56.00	2.00	90	762	5	17
56.00	58.00	2.00	40	525	5	14
58.00	60.00	2.00	50	150	5	12
60.00	62.00	2.00	70	483	5	15
62.00	64.00	2.00	20	164	5	13
64.00	66.00	2.00	50	428	5	14
66.00	68.00	2.00	20	210	5	14
68.00	70.00	2.00	90	434	5	14
70.00	72.00	2.00	60	660	5	15
72.00	74.00	2.00	50	335	5	16
74.00	76.00	2.00	30	410	5	11
76.00	78.00	2.00	130	845	5	14
78.00	80.00	2.00	50	413	5	12
80.00	82.00	2.00	10	300	5	12
82.00	84.00	2.00	5	82	5	12
84.00	86.00	2.00	20	167	5	12
86.00	88.00	2.00	20	201	5	14
88.00	90.00	2.00	10	354	5	14
90.00	92.00	2.00	10	577	5	13
92.00	94.00	2.00	5	116	5	13
94.00	96.00	2.00	5	72	5	11
96.00	98.00	2.00	5	100	5	13
98.00	100.00	2.00	5	126	5	13

** BORSURV **

ASSAY LOG
PROPERTY: CLEAR CREEK
HOLE No.: BC-92-3

FROM	TO	WIDTH	Au(ppb)	As(ppm)	Bi(ppm)	Cu(ppm)
8.00	10.00	2.00	80	90	8	33
10.00	12.00	2.00	170	254	16	39
12.00	14.00	2.00	100	114	11	40
14.00	16.00	2.00	290	293	18	43
16.00	18.00	2.00	170	99	13	38
18.00	20.00	2.00	130	126	12	40
20.00	22.00	2.00	140	169	14	49
22.00	24.00	2.00	380	251	24	35
24.00	26.00	2.00	130	171	11	42
26.00	28.00	2.00	50	58	5	41
28.00	30.00	2.00	1100	385	30	39
30.00	32.00	2.00	180	265	11	43
32.00	34.00	2.00	120	232	12	38
34.00	36.00	2.00	80	188	14	44
36.00	38.00	2.00	180	380	16	42
38.00	40.00	2.00	120	218	10	40
40.00	42.00	2.00	120	136	7	39
42.00	44.00	2.00	120	96	10	41
44.00	46.00	2.00	210	966	12	35
46.00	48.00	2.00	2200	2133	49	32
48.00	50.00	2.00	100	272	7	37
50.00	52.00	2.00	90	186	12	43
52.00	54.00	2.00	120	164	14	44
54.00	56.00	2.00	530	642	26	39
56.00	58.00	2.00	730	5154	18	43
58.00	60.00	2.00	380	1376	26	34
60.00	62.00	2.00	350	694	21	40
62.00	64.00	2.00	1000	321	43	31
64.00	66.00	2.00	300	228	22	36
66.00	68.00	2.00	230	1646	19	38
68.00	70.00	2.00	150	656	13	32
70.00	72.00	2.00	330	886	23	36
72.00	74.00	2.00	190	1058	15	42
74.00	76.00	2.00	390	2305	22	41
76.00	78.00	2.00	60	267	18	45
78.00	80.00	2.00	530	561	26	38
80.00	82.00	2.00	320	444	28	37
82.00	84.00	2.00	1200	645	59	54
84.00	86.00	2.00	2400	395	93	56
86.00	88.00	2.00	530	215	28	51
88.00	90.00	2.00	930	417	39	50
90.00	91.00	1.00	100	152	15	35
91.00	92.00	1.00	40	74	8	39
92.00	93.00	1.00	330	658	16	64
93.00	94.00	1.00	60	296	8	33
94.00	95.00	1.00	50	138	10	30
95.00	96.00	1.00	290	258	20	39
96.00	97.00	1.00	570	546	16	36
97.00	98.00	1.00	90	427	12	46
98.00	99.00	1.00	110	109	9	30

PROPERTY: CLEAR CREEK
HOLE No.: BC-92-3

FROM	TO	WIDTH	Au(ppb)	As(ppm)	Bi(ppm)	Cu(ppm)
99.00	100.00	1.00	40	117	12	34
100.00	101.00	1.00	2100	305	101	37
101.00	102.00	1.00	70	87	11	39
102.00	103.00	1.00	120	231	14	39
103.00	104.00	1.00	980	600	27	32
104.00	105.00	1.00	800	285	32	32
105.00	106.00	1.00	80	133	11	34
106.00	107.00	1.00	280	170	13	40
107.00	108.00	1.00	210	237	13	44
108.00	109.00	1.00	70	217	10	33
109.00	110.00	1.00	790	412	38	39
110.00	111.00	1.00	370	254	39	51
111.00	112.00	1.00	670	402	55	81
112.00	113.00	1.00	220	306	38	52
113.00	114.00	1.00	650	347	35	50
114.00	115.00	1.00	3600	887	129	139
115.00	116.00	1.00	2200	1737	78	173
116.00	117.00	1.00	450	389	22	74
117.00	118.00	1.00	490	280	27	45
118.00	119.00	1.00	550	212	28	36
119.00	120.00	1.00	5800	3460	150	33
120.00	121.00	1.00	600	424	26	43
121.00	122.00	1.00	1600	806	48	39
122.00	123.00	1.00	520	1538	55	47
123.00	124.00	1.00	360	874	37	48
124.00	125.00	1.00	750	2049	63	39
125.00	126.00	1.00	150	670	9	34
126.00	127.00	1.00	330	582	27	42
127.00	128.00	1.00	240	219	22	30
128.00	129.00	1.00	290	428	33	36
129.00	130.00	1.00	690	454	46	44
130.00	131.00	1.00	1300	428	64	61
131.00	132.00	1.00	350	2362	23	38
132.00	133.00	1.00	300	244	28	47
133.00	134.00	1.00	680	424	31	45
134.00	135.00	1.00	420	117	29	35
135.00	136.00	1.00	500	160	12	25
136.00	137.00	1.00	120	189	8	25
137.00	138.00	1.00	180	220	11	36
138.00	139.00	1.00	710	223	31	34
139.00	140.00	1.00	2100	887	99	36
140.00	141.00	1.00	390	400	16	30
141.00	142.00	1.00	1400	1472	55	46

** BORSURV **

ASSAY LOG
PROPERTY: CLEAR CREEK
HOLE No.: BC-92-4

FROM	TO	WIDTH	Au(ppb)	As(ppm)	Bi(ppm)	Cu(ppm)
4.00	6.00	2.00	120	55	6	35
6.00	8.00	2.00	80	102	12	37
8.00	10.00	2.00	40	67	8	36
10.00	12.00	2.00	160	501	12	39
12.00	14.00	2.00	70	81	11	31
14.00	16.00	2.00	100	98	14	32
16.00	18.00	2.00	990	766	33	46
18.00	20.00	2.00	740	345	60	51
20.00	22.00	2.00	350	1105	13	34
22.00	24.00	2.00	130	168	14	55
24.00	26.00	2.00	40	102	12	48
26.00	28.00	2.00	260	228	13	37
28.00	30.00	2.00	140	225	19	42
30.00	32.00	2.00	2900	1172	92	35
32.00	34.00	2.00	80	81	11	49
34.00	36.00	2.00	5	31	6	63
36.00	38.00	2.00	5	36	13	60
38.00	40.00	2.00	5	80	8	76
40.00	42.00	2.00	5	42	6	58
42.00	44.00	2.00	840	521	32	40
44.00	46.00	2.00	650	151	21	36
46.00	48.00	2.00	150	48	14	35
48.00	50.00	2.00	200	557	17	35
50.00	52.00	2.00	40	101	9	30
52.00	54.00	2.00	890	2667	37	48
54.00	56.00	2.00	190	264	17	37
56.00	58.00	2.00	450	2433	28	42
58.00	60.00	2.00	260	443	27	44
60.00	62.00	2.00	300	1132	14	62
62.00	64.00	2.00	230	771	9	41
64.00	66.00	2.00	40	411	6	33
66.00	68.00	2.00	80	241	9	37
68.00	70.00	2.00	180	973	7	34
70.00	72.00	2.00	200	1707	13	30
72.00	74.00	2.00	40	190	5	23
74.00	76.00	2.00	40	79	5	15
76.00	78.00	2.00	100	195	5	17
78.00	80.00	2.00	90	153	5	25
80.00	82.00	2.00	140	586	6	39
82.00	84.00	2.00	780	2507	26	23
84.00	86.00	2.00	290	874	12	21
86.00	88.00	2.00	40	399	5	25
88.00	90.00	2.00	90	70	10	26
90.00	92.00	2.00	110	878	18	81
92.00	94.00	2.00	370	721	30	107
94.00	96.00	2.00	180	362	19	69
96.00	98.00	2.00	110	441	9	178
98.00	100.00	2.00	950	1009	39	95
100.00	102.00	2.00	340	398	25	41
102.00	104.00	2.00	200	601	23	35

** BORSURV **

ASSAY LOG
PROPERTY: CLEAR CREEK
HOLE No.: BC-92-4

FROM	TO	WIDTH	Au(ppb)	As(ppm)	Bi(ppm)	Cu(ppm)
104.00	106.00	2.00	210	617	19	44
106.00	108.00	2.00	830	698	57	35
108.00	110.00	2.00	780	1423	40	40
110.00	112.00	2.00	50	96	8	28
112.00	114.00	2.00	40	305	11	54
114.00	116.00	2.00	510	112	28	46
116.00	118.00	2.00	210	231	9	46
118.00	120.00	2.00	70	295	6	39
120.00	122.00	2.00	180	655	12	61
122.00	124.00	2.00	140	358	8	50
124.00	126.00	2.00	90	303	10	56
126.00	128.00	2.00	200	312	16	105
128.00	130.00	2.00	80	387	11	67
130.00	132.00	2.00	390	232	13	54
132.00	134.00	2.00	90	59	8	61
134.00	136.00	2.00	150	72	5	30
136.00	138.00	2.00	100	27	12	32
138.00	140.00	2.00	630	32	22	34
140.00	142.00	2.00	160	2913	32	44
142.00	144.00	2.00	130	87	8	45
144.00	146.00	2.00	150	54	7	33
146.00	148.00	2.00	150	78	9	32
148.00	150.00	2.00	210	71	15	32

** BORSURV **

ASSAY LOG

PROPERTY: CLEAR CREEK

HOLE No.: BC-92-5

FROM	TO	WIDTH	Au(ppb)	As(ppm)	Bi(ppm)	Cu(ppm)
8.00	10.00	2.00	5	177	5	12
10.00	12.00	2.00	90	315	5	17
12.00	14.00	2.00	30	234	5	11
14.00	16.00	2.00	480	235	5	10
16.00	18.00	2.00	130	207	5	29
18.00	20.00	2.00	170	436	7	12
20.00	22.00	2.00	770	905	7	14
22.00	24.00	2.00	180	168	7	8
24.00	26.00	2.00	280	328	8	8
26.00	28.00	2.00	200	646	7	15
28.00	30.00	2.00	110	1710	5	10
30.00	32.00	2.00	40	1055	5	10
32.00	34.00	2.00	290	2047	8	12
34.00	36.00	2.00	200	1204	5	12
36.00	38.00	2.00	190	1246	5	15
38.00	40.00	2.00	370	3887	9	29
40.00	42.00	2.00	1500	725	16	18
42.00	44.00	2.00	330	354	15	9
44.00	46.00	2.00	370	7942	8	11
46.00	48.00	2.00	390	1606	7	12
48.00	50.00	2.00	350	1193	24	10
50.00	52.00	2.00	190	750	5	10
52.00	54.00	2.00	100	734	5	10
54.00	56.00	2.00	170	215	5	19
56.00	58.00	2.00	360	583	5	22
58.00	60.00	2.00	430	784	5	24
60.00	62.00	2.00	20	443	5	8

** BORSURV **

ASSAY LOG
PROPERTY: CLEAR CREEK
HOLE No.: BC-92-6

FROM	TO	WIDTH	Au(ppb)	As(ppm)	Bi(ppm)	Cu(ppm)
6.00	7.00	1.00	180	72	5	21
7.00	8.00	1.00	60	296	5	38
8.00	9.00	1.00	60	275	5	41
9.00	10.00	1.00	180	95	5	33
10.00	11.00	1.00	400	245	11	49
11.00	12.00	1.00	1300	569	6	34
12.00	13.00	1.00	140	95	5	51
13.00	14.00	1.00	380	145	5	71
14.00	15.00	1.00	30	85	5	29
15.00	16.00	1.00	40	72	5	10
16.00	17.00	1.00	30	112	5	10
17.00	18.00	1.00	410	8281	19	13
18.00	19.00	1.00	190	328	5	12
19.00	20.00	1.00	10	60	5	7
20.00	21.00	1.00	70	102	5	12
21.00	22.00	1.00	100	53	5	9
22.00	23.00	1.00	40	135	5	8
23.00	24.00	1.00	460	8495	12	11
24.00	25.00	1.00	30	139	5	10
25.00	26.00	1.00	10	29	5	7
26.00	27.00	1.00	150	53	5	8
27.00	28.00	1.00	340	137	6	11
28.00	29.00	1.00	310	106	5	11
29.00	30.00	1.00	110	106	5	9
30.00	31.00	1.00	80	34	5	20
31.00	32.00	1.00	20	135	5	13
32.00	33.00	1.00	240	714	5	17
33.00	34.00	1.00	700	369	8	11
34.00	35.00	1.00	320	84	5	13
35.00	36.00	1.00	300	61	5	12
36.00	37.00	1.00	300	458	7	15
37.00	38.00	1.00	110	192	5	13
38.00	39.00	1.00	190	39	5	21
39.00	40.00	1.00	40	50	5	30
40.00	42.00	2.00	20	82	5	21
42.00	44.00	2.00	5	36	5	24
44.00	46.00	2.00	10	26	5	28
46.00	48.00	2.00	5	136	5	42
48.00	50.00	2.00	20	76	5	21
50.00	52.00	2.00	5	74	5	13
52.00	54.00	2.00	5	24	5	15
54.00	56.00	2.00	5	37	5	19
56.00	58.00	2.00	5	45	5	12
58.00	60.00	2.00	5	78	5	14
60.00	62.00	2.00	5	29	5	46
62.00	64.00	2.00	5	9	5	15
64.00	66.00	2.00	5	40	5	26
66.00	68.00	2.00	50	3498	5	19
68.00	70.00	2.00	20	166	5	25
70.00	72.00	2.00	5	89	5	26

** BORSURV **

ASSAY LOG
PROPERTY: CLEAR CREEK
HOLE No.: BC-92-6

FROM	TO	WIDTH	Au(ppb)	As(ppm)	Bi(ppm)	Cu(ppm)
72.00	74.00	2.00	40	226	5	18
74.00	76.00	2.00	10	138	5	19
76.00	78.00	2.00	1300	180	5	18
78.00	80.00	2.00	70	190	5	15
80.00	82.00	2.00	10	164	5	5
82.00	84.00	2.00	5	216	5	9
84.00	86.00	2.00	30	231	6	22
86.00	88.00	2.00	160	54	5	14
88.00	90.00	2.00	5	35	5	33

CLEAR CREEK PROJECT

COMPOSITE REPORT

DRILL HOLE NUMBER: RC-92-1

FROM (M)	TO (M)	WIDTH (M)	Pt	Au gmt	g/t
26.00	~~34.00~~ 36.00	~~8.00~~ 10	33	~~0.825~~ 1.02	0.030
26.00	88.00	62.00	203	0.462	0.013
72.00	88.00	16.00	52	0.679	0.020
78.00	82.00	4.00	13	1.550	0.045

DRILL HOLE NUMBER: RC-92-3

FROM (M)	TO (M)	WIDTH (M)		Au gmt	
28.00	30.00	2.00	7	1.100	0.032
46.00	48.00	2.00	7	2.200	0.064
54.00	64.00	10.00	33	0.598	0.017
54.00	142.00	88.00	289	0.651	0.019
82.00	90.00	8.00	26	1.265	0.037
100.00	105.00	5.00	16	0.814	0.024
109.00	142.00	33.00	109	0.902	0.026
114.00	122.00	8.00	26	1.911	0.056
138.00	142.00	4.00	13	1.150	0.036

DRILL HOLE NUMBER: RC-92-4

FROM (M)	TO (M)	WIDTH (M)		Au gmt	
16.00	32.00	16.00	52	0.694	0.020
30.00	32.00	2.00	7	2.900	0.085
42.00	58.00	16.00	52	0.426	0.012
98.00	110.00	12.00	39	0.552	0.016

DRILL HOLE NUMBER: RC-92-5

FROM (M)	TO (M)	WIDTH (M)		Au gmt	
38.00	50.00	12.00	39	0.552	0.016

DRILL HOLE NUMBER: RC-92-6

FROM (M)	TO (M)	WIDTH (M)	Au gmt	
10.00	14.00	4.00	0.555	0.016
27.00	39.00	12.00	0.252	0.007

APPENDIX III

CLEAR CREEK PROJECT

ASSAY CERTIFICATES

NORANDA VANCOUVER LABORATORY
Geochemical Analysis

Project Name & No.: CLEAR CK. – 352 **Geol.:** J.B. **Date received:** AUG. 21 **LAB CODE:** 9208–026
Material: 94 RX (RC) **Sheet:** 1 of 3 **Date completed:** AUG. 25
Remarks: • Sample screened @ –35 MESH (0.5 mm)
¤ Organic, Δ Humus, S Sulfide

Au – 10.0 g sample digested with aqua–regia and determined by A.A. (D.L. 5 PPB)

ICP – 0.2 g sample digested with 3 ml $HClO_4/HNO_3$ (4:1) at 203 °C for 4 hours diluted to 11 ml with water. Leeman PS3000 ICP determined elemental contents.

N.B. The major oxide elements and Ba, Be, Ce, La, Li, Ga are rarely dissolved completely from geological materials with this acid dissolution method.

T.T. No.	SAMPLE No.	Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Ce ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	La ppm	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P %	Pb ppm	Sr ppm	Ti %	V ppm	Zn ppm
19	13851	50	0.2	2.15	324	142	2.0	5	1.63	0.3	69	5	49	97	2.68	0.80	36	58	0.61	537	6	0.05	10	0.07	5	75	0.12	44	52
20	13852	90	0.4	1.96	264	118	1.7	5	1.57	0.2	73	5	52	21	2.43	0.83	36	49	0.48	499	4	0.05	10	0.07	6	58	0.11	41	49
21	13853	190	0.2	1.62	707	132	1.7	6	1.32	0.2	98	8	75	10	2.52	0.74	41	57	0.60	516	16	0.06	6	0.07	15	58	0.16	48	64
22	13854	220	0.2	1.43	470	124	1.2	7	1.24	0.3	60	6	58	10	2.43	0.70	30	57	0.62	504	6	0.05	5	0.06	5	59	0.15	41	46
23	13855	710	0.2	1.49	291	125	1.2	7	1.25	0.4	71	6	69	7	2.40	0.72	35	51	0.61	529	6	0.05	6	0.07	2	44	0.18	40	44
24	13856	240	0.2	1.70	340	112	1.6	5	1.50	0.3	72	5	79	8	2.40	0.72	34	57	0.57	483	6	0.06	7	0.07	5	63	0.13	41	45
25	13857	150	0.2	1.18	125	168	0.8	5	1.03	0.3	72	5	95	7	2.55	0.80	36	57	0.62	515	7	0.08	7	0.07	6	41	0.21	43	47
26	13858	80	0.2	1.27	204	164	0.9	5	1.12	0.4	70	5	81	7	2.64	0.81	36	58	0.64	541	5	0.08	7	0.07	3	48	0.22	44	49
27	13859	150	0.2	1.15	128	152	0.8	5	1.03	0.4	68	5	61	7	2.46	0.76	35	55	0.61	509	5	0.07	5	0.06	4	38	0.22	44	47
28	13860	280	0.2	1.22	945	138	1.0	5	1.12	0.4	67	6	95	7	2.46	0.73	33	55	0.58	480	6	0.07	8	0.07	7	43	0.19	41	44
29	13861	620	0.4	1.30	232	142	1.0	6	1.28	0.4	72	5	68	7	2.41	0.74	35	54	0.60	496	6	0.07	7	0.07	6	81	0.20	43	44
30	13862	2000	0.4	1.36	260	148	0.9	9	1.19	0.4	70	6	72	6	2.56	0.75	35	54	0.65	550	5	0.07	6	0.07	5	67	0.22	44	49
31	13863	480	0.2	1.37	666	140	0.8	6	1.38	0.6	72	9	103	9	2.50	0.70	37	59	0.62	514	7	0.06	6	0.07	6	61	0.19	48	45
32	13864	200	0.2	1.51	505	128	1.3	5	1.35	0.3	67	5	92	10	2.41	0.70	34	54	0.62	480	6	0.06	7	0.07	4	77	0.18	41	42
33	13865	1800	0.4	1.63	395	101	1.6	5	1.49	0.4	60	5	73	10	2.32	0.70	30	50	0.53	453	5	0.05	6	0.07	6	61	0.12	38	40
34	13866	270	0.2	1.68	347	128	1.4	5	1.49	0.5	74	6	85	9	2.47	0.72	34	55	0.62	537	9	0.06	6	0.07	5	59	0.16	42	47
35	13867	210	0.2	2.31	419	98	2.1	5	1.78	1.4	74	5	69	9	2.36	0.86	32	40	0.39	532	7	0.05	4	0.07	30	65	0.06	37	118
36	13868	210	0.2	1.95	563	101	1.8	6	1.28	0.7	77	6	75	9	2.46	0.74	34	49	0.48	506	6	0.05	5	0.07	16	61	0.10	37	61
37	13869	120	0.2	1.52	210	126	1.2	5	1.20	0.5	83	6	84	9	2.38	0.81	37	50	0.55	517	6	0.07	6	0.06	6	48	0.13	39	47
38	13870	70	0.2	1.47	238	118	1.2	12	1.29	0.3	82	6	62	10	2.43	0.74	34	55	0.60	512	6	0.06	7	0.06	7	46	0.15	42	44
39	13871	200	0.2	1.37	917	113	1.2	7	1.28	0.4	75	6	77	10	2.39	0.71	32	53	0.58	463	7	0.06	5	0.06	13	46	0.13	40	46
40	13872	410	0.2	1.63	443	103	1.6	11	1.40	0.4	80	6	62	9	2.34	0.70	34	52	0.55	487	8	0.05	5	0.07	7	55	0.13	38	41
41	13873	150	0.2	2.20	488	99	1.8	5	1.50	0.6	99	9	83	7	2.48	0.82	41	58	0.55	501	8	0.06	9	0.07	13	75	0.07	45	44
42	13874	110	0.2	1.51	289	140	1.2	5	1.33	0.2	80	5	88	11	2.64	0.77	39	56	0.64	557	6	0.07	8	0.07	6	53	0.19	45	52
43	13875	30	0.2	1.63	145	112	1.4	5	1.40	0.3	77	5	67	9	2.58	0.69	37	55	0.60	531	13	0.05	6	0.07	4	63	0.14	42	49
44	13876	800	0.2	1.47	132	112	1.3	8	1.37	0.2	95	5	85	11	2.51	0.68	44	54	0.59	499	10	0.06	8	0.07	7	60	0.14	41	43
45	13877	350	0.2	1.72	259	113	1.5	5	1.43	0.3	87	5	78	10	2.63	0.76	40	54	0.58	526	7	0.06	10	0.07	6	63	0.13	42	46
46	13878	190	0.2	1.74	184	89	1.8	6	1.69	0.3	84	5	105	14	2.31	0.64	34	58	0.50	485	8	0.05	7	0.07	14	73	0.09	40	43
47	13879	110	0.2	1.14	189	144	1.0	5	1.09	0.3	106	5	128	12	2.37	0.66	42	52	0.54	467	7	0.08	6	0.07	10	43	0.18	38	43
48	13880	230	0.2	1.63	397	150	1.4	5	1.21	0.2	112	6	98	10	2.47	0.77	44	49	0.52	486	7	0.07	9	0.07	10	48	0.17	39	48
51	13881	50	0.2	1.52	211	145	0.7	5	1.30	0.6	62	8	113	7	2.65	0.76	35	57	0.61	553	6	0.06	8	0.07	5	45	0.18	49	50
52	13882	100	0.2	2.57	229	132	2.5	5	2.20	0.3	71	5	70	10	2.42	1.10	38	39	0.38	526	9	0.05	4	0.08	9	70	0.06	40	44
53	13883	170	0.4	3.13	173	884	1.2	7	2.45	0.4	76	11	77	19	3.99	1.45	38	85	1.47	608	5	0.16	8	0.18	3	172	0.43	106	60
54	13884	320	0.2	2.09	190	470	1.1	5	1.82	0.4	69	8	92	13	3.21	1.01	35	66	1.03	542	6	0.09	6	0.12	7	103	0.29	73	49
55	13885	300	0.4	2.35	235	130	2.0	5	1.87	0.3	66	6	60	9	2.32	0.63	32	51	0.80	446	5	0.04	7	0.07	3	139	0.19	40	38

T.T. No.	SAMPLE No.	Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Ce ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	La ppm	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P %	Pb ppm	Sr ppm	Ti %	V ppm	Zn ppm
																													9208-026 Pg. 2 of 3
56	13886	390	0.2	2.18	165	122	1.8	5	1.93	0.2	62	5	59	8	2.45	0.66	33	54	0.76	511	6	0.05	4	0.07	6	110	0.18	43	44
57	13887	1800	0.4	1.45	360	146	1.1	6	1.33	0.3	56	4	76	8	2.53	0.71	33	54	0.65	494	5	0.07	7	0.07	3	67	0.19	43	42
58	13888	1300	0.2	1.34	772	132	1.3	10	1.61	0.2	57	5	62	8	2.57	0.72	33	57	0.63	522	3	0.07	6	0.07	2	79	0.18	43	42
59	13889	370	0.2	1.61	340	187	1.4	6	1.32	0.3	59	4	69	8	2.32	0.76	33	50	0.62	432	4	0.06	4	0.07	5	72	0.15	39	39
60	13890	510	0.2	1.27	317	134	1.0	5	1.27	0.2	69	4	71	8	2.27	0.69	28	47	0.55	452	6	0.06	5	0.06	3	52	0.17	38	39
61	13891	440	0.4	1.96	195	185	1.4	6	1.63	0.6	94	10	76	10	2.67	0.89	46	54	0.56	528	6	0.07	12	0.08	14	71	0.16	50	57
62	13892	200	0.2	1.33	141	215	1.0	5	1.21	0.4	88	7	83	10	2.70	0.72	46	55	0.63	523	7	0.09	9	0.08	4	58	0.25	47	51
63	13893	180	0.2	1.30	116	173	1.0	5	1.14	0.3	90	6	72	9	2.60	0.67	42	52	0.61	532	6	0.08	7	0.08	6	60	0.23	45	48
64	13894	150	0.2	1.29	135	204	0.9	5	1.17	0.4	84	6	69	9	2.78	0.72	41	57	0.64	553	6	0.10	9	0.08	4	159	0.27	48	52
65	13895	90	0.4	1.19	41	221	0.9	7	0.98	0.3	79	6	73	8	2.55	0.71	40	53	0.58	504	6	0.10	7	0.08	6	49	0.24	45	51
66	13896	370	0.2	1.10	146	179	0.8	7	0.99	0.3	95	5	61	9	2.46	0.62	44	49	0.57	478	5	0.09	7	0.07	4	66	0.24	44	49
67	13897	50	0.2	1.14	68	196	0.8	12	1.00	0.4	86	6	59	8	2.59	0.66	40	54	0.60	511	5	0.10	7	0.08	6	54	0.26	47	52
68	13901	290	0.4	1.50	1002	125	1.3	29	0.86	0.7	80	6	83	18	2.51	0.69	37	53	0.61	545	37	0.06	6	0.07	7	37	0.18	41	45
69	13902	150	0.4	1.61	829	133	1.3	8	0.99	0.3	84	6	84	17	2.50	0.69	37	55	0.63	551	10	0.06	7	0.07	8	37	0.18	42	48
70	13903	80	0.4	1.39	523	147	1.0	11	0.98	0.5	85	6	94	16	2.53	0.76	38	56	0.65	532	8	0.07	7	0.06	8	35	0.20	44	44
71	13904	140	0.4	1.46	921	144	1.2	5	1.23	0.6	76	8	83	13	2.35	0.76	37	51	0.57	505	10	0.05	7	0.06	5	39	0.16	49	45
72	13905	470	0.4	1.53	724	126	1.3	5	1.30	0.4	60	4	79	15	2.39	0.75	34	46	0.56	496	6	0.06	6	0.06	4	54	0.14	40	41
73	13906	80	0.4	1.57	419	128	1.3	5	1.33	0.3	68	4	71	16	2.49	0.71	35	52	0.62	535	5	0.05	7	0.06	3	50	0.15	43	46
74	13907	220	0.4	3.00	732	97	2.5	30	1.75	0.5	71	5	67	16	2.24	0.69	37	48	0.71	460	5	0.04	8	0.07	7	68	0.10	37	40
75	13908	50	0.4	2.82	753	99	2.4	5	2.20	0.4	102	5	58	17	2.60	0.66	49	58	0.80	580	6	0.05	8	0.07	6	75	0.14	44	47
76	13909	70	0.2	2.14	499	105	1.8	8	1.61	0.3	88	5	66	17	2.49	0.62	38	54	0.71	556	6	0.05	6	0.07	7	58	0.15	42	47
77	13910	40	0.2	2.55	478	147	1.9	7	1.81	0.3	87	5	59	18	2.49	0.69	39	53	0.79	567	6	0.05	7	0.08	8	64	0.22	43	50
78	13911	30	0.4	2.03	265	163	1.5	6	1.55	0.5	82	5	69	18	2.67	0.79	39	57	0.77	598	6	0.06	8	0.07	3	55	0.23	46	51
79	13912	160	0.4	2.73	536	164	2.2	10	2.14	0.4	84	5	66	18	2.46	0.68	37	52	0.77	569	6	0.04	7	0.07	9	76	0.19	44	45
80	13913	70	0.2	1.59	185	111	1.4	9	1.28	0.4	72	4	67	15	2.25	0.63	30	48	0.59	484	6	0.05	9	0.06	3	56	0.13	38	38
81	13914	50	0.2	1.60	371	124	1.1	5	1.06	0.5	88	8	59	12	2.19	0.72	46	53	0.53	467	4	0.05	7	0.06	7	49	0.13	44	43
82	13915	270	0.2	1.32	107	177	0.9	5	0.94	0.3	63	5	77	18	2.75	0.79	34	58	0.68	622	5	0.08	6	0.07	3	38	0.24	47	56
83	13916	90	0.4	1.27	234	159	0.9	5	1.05	0.3	79	6	114	22	2.78	0.70	39	50	0.62	599	6	0.09	8	0.07	10	43	0.23	45	56
84	13917	100	0.4	1.65	377	162	1.4	5	1.23	0.3	79	6	90	14	2.62	0.76	34	50	0.61	577	6	0.08	7	0.08	7	51	0.19	44	57
85	13918	170	0.4	2.26	444	196	1.8	5	1.22	0.4	94	6	94	16	2.76	0.89	41	51	0.68	613	8	0.08	7	0.08	14	48	0.20	45	60
86	13919	10	0.4	1.43	110	156	1.1	5	1.12	0.3	85	5	122	14	2.59	0.70	37	50	0.61	578	7	0.09	6	0.08	10	42	0.22	43	57
87	13920	30	0.4	1.52	143	138	1.2	5	1.29	0.2	77	6	74	13	2.56	0.71	31	54	0.62	578	6	0.07	5	0.07	10	55	0.18	43	55
88	13921	70	0.4	1.39	265	144	1.0	5	1.13	0.3	75	5	80	12	2.49	0.75	36	49	0.59	563	6	0.07	8	0.07	6	51	0.20	41	51
89	13922	30	0.4	1.50	447	174	1.0	5	1.18	0.3	87	6	101	14	2.78	0.77	42	53	0.69	633	7	0.07	13	0.08	9	50	0.23	46	58
90	13923	190	0.4	1.50	788	177	1.0	5	1.19	0.3	77	6	84	14	3.00	0.89	36	60	0.74	676	6	0.10	10	0.08	5	47	0.25	50	61
91	13924	120	0.4	1.67	2018	120	1.4	5	1.54	0.2	91	9	77	14	2.67	0.76	46	59	0.60	563	7	0.06	7	0.07	10	65	0.13	51	49
92	13925	90	0.4	1.68	762	148	1.3	5	1.40	0.3	85	6	86	17	2.89	0.84	42	62	0.71	599	8	0.07	6	0.07	7	53	0.19	50	50
93	13926	40	0.4	1.88	525	129	1.8	5	1.50	0.4	111	6	75	14	2.33	0.86	41	46	0.52	512	5	0.07	6	0.07	7	64	0.12	37	46
94	13927	50	0.2	1.88	150	132	1.7	5	1.38	0.4	91	5	60	12	2.49	0.76	44	44	0.57	549	6	0.06	6	0.07	8	63	0.15	38	56
95	13928	70	0.2	2.12	483	125	2.1	5	1.66	0.5	79	5	56	15	2.43	0.94	36	44	0.53	535	5	0.06	8	0.07	10	84	0.09	37	48
96	13929	20	0.2	1.71	164	125	1.4	5	1.34	0.3	93	5	62	13	2.55	0.71	44	54	0.59	564	8	0.06	7	0.07	6	62	0.16	40	50
97	13930	50	0.4	1.94	428	126	1.8	5	1.55	0.4	83	6	61	14	2.49	0.81	37	45	0.54	537	17	0.06	5	0.07	9	79	0.12	39	56
98	13931	20	0.2	1.61	210	149	1.2	5	1.32	0.5	69	4	117	14	2.42	0.79	35	43	0.53	542	11	0.06	6	0.07	12	50	0.17	39	50
101	13932	90	0.4	2.30	434	128	1.9	5	1.55	0.4	104	10	101	14	2.64	0.87	39	54	0.57	555	21	0.07	5	0.07	15	66	0.11	48	57
102	13933	60	0.4	2.46	660	141	2.3	5	1.70	0.3	68	5	66	15	2.70	0.99	31	51	0.63	574	9	0.06	5	0.08	10	71	0.11	42	56

T.T. No.	SAMPLE No.	Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Ce ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	La ppm	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P %	Pb ppm	Sr ppm	Ti %	V ppm	Zn ppm
103	13934	50	0.4	2.29	335	128	1.9	5	1.59	0.3	83	5	86	16	2.59	0.80	38	46	0.63	574	8	0.06	2	0.07	19	62	0.15	39	50
104	13935	30	0.2	1.34	410	132	1.0	5	1.01	0.2	58	4	74	11	2.36	0.68	29	48	0.57	504	5	0.06	2	0.06	4	42	0.18	40	46
105	13936	130	0.2	2.08	845	90	2.0	5	1.76	0.2	90	6	59	14	2.55	0.71	31	50	0.55	497	13	0.05	3	0.07	4	82	0.08	39	43
106	13937	50	0.2	1.65	413	138	1.4	5	1.32	0.2	67	5	80	12	2.69	0.78	32	58	0.63	561	6	0.07	3	0.07	5	64	0.17	45	53
107	13938	10	0.2	1.74	300	136	1.4	5	1.35	0.3	88	6	67	12	2.68	0.72	36	58	0.68	596	6	0.07	3	0.07	8	69	0.19	44	56
108	13939	5	0.4	1.53	82	163	1.0	5	1.13	0.3	82	5	69	12	2.64	0.75	40	59	0.70	585	8	0.07	1	0.07	4	135	0.23	43	54
109	13940	20	0.2	1.48	167	138	1.1	5	1.09	0.5	69	6	74	12	2.30	0.65	31	49	0.60	506	7	0.06	4	0.07	7	111	0.19	38	49
110	13941	20	0.4	1.57	201	152	1.1	5	1.34	0.4	99	6	65	14	2.83	0.80	41	58	0.67	614	6	0.07	5	0.08	3	57	0.22	46	55
111	13942	10	0.2	1.93	354	141	1.6	5	1.59	0.7	95	11	73	14	2.83	0.83	46	62	0.64	629	5	0.07	9	0.08	10	70	0.16	55	61
112	13943	10	0.2	2.01	577	134	1.7	5	1.70	0.3	104	7	62	13	2.70	0.70	46	54	0.68	624	4	0.06	4	0.08	7	87	0.18	45	54
113	13944	5	0.2	1.37	116	144	1.0	5	1.24	0.3	70	6	77	13	2.62	0.72	35	50	0.60	567	4	0.09	6	0.07	6	53	0.20	44	52
114	13945	5	0.2	1.77	72	135	1.6	5	1.62	0.2	74	5	68	11	2.72	0.75	36	55	0.60	599	5	0.06	4	0.07	4	81	0.16	45	58
115	13946	5	0.2	1.55	100	151	1.2	5	1.22	0.3	85	6	101	13	2.70	0.76	44	53	0.63	584	7	0.08	4	0.07	6	64	0.20	44	56
116	13947	5	0.2	1.45	126	141	1.0	5	1.17	0.3	78	6	77	13	2.54	0.71	40	50	0.63	558	4	0.06	8	0.07	4	69	0.21	43	51

NORANDA VANCOUVER LABORATORY

Geochemical Analysis

Project Name & No.: CLEAR CK. – 352 | Geol.: J.B. | Date received: AUG. 26 | LAB CODE: 9208–035

Material: 73 RC (RC–4) | Sheet: 1 of 2 | Date completed: SEP. 02

Remarks: * Sample screened @ –35 MESH (0.5 mm)

¤ Organic, Δ Humus, S Sulfide

Au – 10.0 g sample digested with aqua–regia and determined by A.A. (D.L. 5 PPB)

ICP – 0.2 g sample digested with 3 ml $HClO_4/HNO_3$ (4:1) at 203 °C for 4 hours diluted to 11 ml with water. Leeman PS3000 ICP determined elemental contents.

N.B. The major oxide elements and Ba, Be, Ce, La, Li, Ga are rarely dissolved completely from geological materials with this acid dissolution method.

*Sb – Aqua Regia / Tartaric acid / AA

T.T. No.	SAMPLE No.	Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Ce ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	La ppm	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P %	Pb ppm	*Sb ppm	Sr ppm	Ti %	V ppm	Zn ppm
3	14026	120	0.2	4.84	55	519	0.8	6	2.65	0.2	77	15	69	35	3.66	0.98	25	38	1.56	392	2	0.37	13	0.09	6	1	198	0.40	88	70
4	14027	80	0.2	4.96	102	592	0.9	12	2.66	0.4	80	16	85	37	4.06	1.11	25	47	1.79	445	3	0.35	17	0.09	11	1	196	0.41	95	78
5	14028	40	0.2	5.01	67	525	0.9	8	2.68	0.3	86	16	75	36	3.66	1.05	25	46	1.72	400	3	0.41	15	0.09	12	1	205	0.35	82	71
6	14029	160	0.2	5.08	501	504	0.9	12	2.77	0.5	80	18	88	39	3.87	1.12	24	51	1.86	408	3	0.39	18	0.09	21	1	215	0.36	92	70
7	14030	70	0.2	4.71	81	430	0.9	11	2.61	0.5	86	17	93	31	3.66	1.05	24	47	1.89	426	3	0.38	15	0.08	12	1	193	0.31	84	68
8	14031	100	0.2	4.90	98	487	0.9	14	2.62	0.4	88	17	93	32	3.68	1.04	25	48	1.83	413	2	0.41	18	0.09	11	1	205	0.32	83	67
9	14032	990	0.2	4.72	766	438	1.0	33	1.68	0.5	73	20	146	46	4.36	1.24	25	74	2.15	407	2	0.21	20	0.09	11	1	161	0.28	108	61
10	14033	740	0.2	4.36	345	403	1.2	60	1.00	0.6	76	19	207	51	4.24	1.21	23	76	2.03	343	3	0.15	21	0.07	19	1	109	0.23	106	54
11	14034	350	0.2	4.66	1105	543	0.9	13	2.20	0.3	73	19	85	34	3.99	1.09	27	59	1.88	417	2	0.35	17	0.09	7	1	207	0.33	98	69
12	14035	130	0.2	4.95	168	544	0.9	14	2.34	0.3	73	18	95	65	4.14	1.21	26	63	2.06	436	3	0.34	20	0.09	10	1	193	0.35	101	73
13	14036	40	0.2	5.07	103	495	0.9	12	2.75	0.5	78	19	86	48	4.06	1.14	26	58	2.08	458	3	0.39	22	0.10	12	1	206	0.38	98	77
14	14037	260	0.2	4.03	228	690	0.7	13	1.88	0.3	100	16	74	27	3.68	1.14	39	63	1.66	396	3	0.28	15	0.10	7	1	146	0.37	85	55
15	14038	140	0.2	4.18	235	674	0.9	18	1.74	0.4	97	18	87	42	3.73	1.15	38	64	1.79	388	2	0.28	20	0.10	10	2	148	0.35	88	57
16	14039	2900	0.4	4.06	1172	368	1.1	92	1.74	0.5	72	19	143	35	4.05	0.95	26	54	1.85	353	3	0.29	23	0.08	13	2	154	0.29	97	59
17	14040	80	0.2	3.05	81	914	0.8	11	1.84	0.5	103	23	98	49	3.84	1.06	37	44	1.87	466	4	0.20	37	0.13	13	1	128	0.37	100	72
18	14041	5	0.2	1.62	31	1327	0.7	6	0.99	0.3	101	24	96	63	3.63	0.96	40	32	1.51	417	3	0.08	44	0.14	13	1	72	0.35	97	72
19	14042	5	0.2	1.87	36	1551	0.7	13	1.39	0.5	102	24	103	60	3.78	1.19	39	35	1.74	458	4	0.11	48	0.14	14	1	102	0.36	106	78
20	14043	5	0.2	1.70	80	1208	0.8	8	1.42	0.5	107	25	113	76	3.95	1.00	42	35	1.85	523	2	0.08	43	0.15	14	1	66	0.35	108	75
21	14044	5	0.4	1.51	42	1438	0.6	6	1.29	0.2	96	23	74	58	3.54	1.08	38	33	1.58	458	2	0.06	43	0.11	10	4	65	0.26	98	69
22	14045	840	0.4	4.06	521	298	0.8	32	2.22	0.3	71	19	117	40	3.59	0.83	25	47	1.98	400	2	0.33	25	0.08	12	1	166	0.28	90	62
23	14046	650	0.2	3.55	151	336	0.8	21	2.18	0.3	75	18	88	36	3.35	0.67	26	39	1.82	398	3	0.29	28	0.09	14	1	141	0.32	82	63
24	14047	150	0.4	3.65	48	875	1.0	14	2.22	0.4	100	18	85	35	4.08	1.35	36	51	2.14	522	2	0.25	19	0.19	11	4	200	0.47	121	82
25	14048	200	0.2	4.07	557	322	0.8	17	2.36	0.3	75	17	92	35	3.21	0.86	24	41	1.71	355	3	0.37	20	0.08	12	1	176	0.31	81	61
26	14049	40	0.2	4.59	101	365	0.9	9	2.76	0.5	77	17	74	30	3.25	0.93	26	38	1.78	369	2	0.44	23	0.09	13	1	210	0.34	84	65
27	14050	890	0.2	4.41	2667	412	1.0	37	2.04	0.4	72	26	131	48	4.46	1.37	25	68	2.28	394	4	0.32	28	0.09	10	1	170	0.30	110	61
28	14051	190	0.2	4.59	264	510	0.9	17	2.64	0.4	78	19	115	37	3.80	1.20	27	49	2.13	449	4	0.41	27	0.09	16	1	193	0.34	97	72
29	14052	450	0.2	4.09	2433	392	1.0	28	1.55	0.6	69	19	160	42	4.12	1.27	24	70	2.12	385	3	0.21	24	0.08	15	4	120	0.30	109	63
30	14053	260	0.2	3.83	443	602	0.9	27	2.22	0.2	97	21	144	44	3.92	1.25	32	66	2.28	465	3	0.25	34	0.10	18	1	140	0.34	111	62
31	14054	300	0.2	4.72	1132	402	1.1	14	1.73	0.4	68	20	145	62	4.50	1.35	26	77	2.32	409	2	0.28	23	0.09	8	1	135	0.31	115	62
32	14055	230	0.4	4.79	771	465	0.9	9	2.49	0.2	70	17	108	41	3.80	1.20	27	53	2.01	396	3	0.42	23	0.08	9	1	198	0.35	99	68
33	14056	40	0.2	5.09	411	494	1.0	6	2.89	0.2	73	18	95	33	3.71	1.13	28	47	2.00	411	3	0.47	21	0.09	11	1	224	0.38	95	71
34	14057	80	0.2	4.71	241	503	1.0	9	2.46	0.2	80	17	138	37	4.14	1.41	29	69	2.16	435	4	0.37	19	0.09	11	1	167	0.37	102	67
35	14058	180	0.2	4.68	973	381	1.2	7	1.94	0.4	95	18	91	34	4.27	1.54	38	74	2.04	419	4	0.31	18	0.11	8	1	139	0.39	101	66
36	14059	200	0.4	2.76	1707	266	0.8	13	1.02	0.2	66	15	94	30	3.01	1.00	27	49	1.18	284	3	0.14	17	0.07	14	1	69	0.23	67	41
37	14060	40	0.2	1.38	190	100	0.4	5	0.30	0.2	38	8	139	23	1.91	0.48	19	28	0.46	188	3	0.05	12	0.03	2	1	25	0.15	41	22

03/00 GP WH DP

T.T. No.	SAMPLE No.	Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Ce ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	La ppm	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P %	Pb ppm	*Sb ppm	Sr ppm	Ti %	V ppm	Zn ppm
38	14061	40	0.2	2.69	79	283	0.6	5	0.42	0.2	52	11	103	15	2.38	1.25	25	53	0.99	214	3	0.06	20	0.03	2	1	28	0.19	63	34
39	14062	100	0.2	0.88	195	48	0.3	5	0.26	0.2	23	5	123	17	1.21	0.27	13	17	0.29	135	3	0.03	9	0.02	2	1	24	0.08	24	13
40	14063	90	0.2	1.84	153	118	0.5	5	0.47	0.2	41	10	158	25	2.19	0.74	21	42	0.81	228	3	0.05	17	0.03	3	1	26	0.17	45	30
41	14064	140	0.2	2.09	586	124	0.7	6	0.72	0.2	64	13	85	39	2.33	0.78	28	38	0.75	263	3	0.08	23	0.03	2	1	42	0.18	49	28
42	14065	780	0.2	1.37	2507	72	0.4	26	0.49	0.2	41	27	97	23	2.23	0.61	20	32	0.78	210	2	0.05	23	0.02	2	1	16	0.15	45	26
43	14066	280	0.2	3.71	874	393	0.8	12	1.14	0.2	75	18	101	31	3.42	1.43	33	60	1.40	312	4	0.16	26	0.05	7	1	67	0.29	85	48
44	14067	40	0.2	4.88	399	342	1.4	5	4.82	0.2	85	15	84	25	3.35	1.17	28	48	1.48	501	2	0.11	17	0.08	10	1	115	0.22	118	70
45	14068	90	0.2	5.06	70	612	1.7	10	7.75	0.2	92	15	83	26	3.39	1.22	28	50	1.66	687	4	0.05	15	0.08	9	1	168	0.19	130	76
46	14069	110	0.2	5.32	878	874	1.9	18	5.81	0.2	104	17	89	81	4.19	1.33	31	67	1.80	580	3	0.05	15	0.10	13	1	60	0.23	130	70
47	14070	370	0.2	4.67	721	923	1.7	30	2.98	0.4	87	15	88	107	4.57	1.39	30	70	1.69	522	3	0.09	15	0.10	12	1	95	0.30	116	69
48	14071	180	0.2	5.80	362	1363	1.9	19	2.71	0.4	76	18	117	69	4.95	1.71	27	73	1.80	601	4	0.11	17	0.10	11	1	129	0.34	144	79
51	14072	110	0.2	5.42	441	706	2.5	9	3.31	0.4	93	16	68	178	4.25	1.15	33	47	1.25	549	2	0.04	11	0.12	6	1	66	0.23	112	61
52	14073	950	0.2	4.92	1009	547	2.0	39	1.32	0.4	73	16	70	95	4.72	0.90	28	36	1.31	543	2	0.03	12	0.10	9	4	58	0.18	97	59
53	14074	340	0.2	5.74	398	1000	1.7	25	3.94	0.4	84	20	93	41	4.33	1.35	26	58	1.73	649	3	0.04	14	0.10	14	2	91	0.27	139	83
54	14075	200	0.2	5.23	601	916	1.8	23	3.38	0.7	85	18	92	35	4.71	1.12	25	56	2.04	601	3	0.05	13	0.09	13	4	80	0.29	118	69
55	14076	210	0.2	5.17	617	1172	1.5	19	2.11	0.6	79	18	91	44	4.12	1.28	27	70	2.70	446	3	0.09	12	0.10	15	1	81	0.37	115	63
56	14077	830	0.2	3.71	698	974	1.0	57	1.44	0.5	77	18	111	35	3.66	1.14	27	54	1.74	371	2	0.12	14	0.10	11	1	84	0.30	102	51
57	14078	780	0.8	4.50	1423	1168	1.0	40	1.93	0.6	73	22	108	40	4.33	1.11	26	58	1.85	423	2	0.16	15	0.10	27	4	109	0.39	112	62
58	14079	50	0.2	4.04	96	1190	0.8	8	2.22	0.6	80	15	113	28	3.18	0.98	24	48	1.53	369	3	0.23	13	0.09	12	1	129	0.42	94	61
59	14080	40	0.2	3.61	305	449	0.9	11	2.10	0.9	140	44	428	54	4.51	1.19	44	51	4.81	568	2	0.13	314	0.12	9	4	140	0.33	119	63
60	14081	510	0.2	4.85	112	1122	1.2	28	1.65	0.8	86	22	231	46	3.86	1.16	27	58	2.18	453	3	0.15	55	0.10	21	1	118	0.39	108	67
61	14082	210	0.2	4.86	231	900	1.6	9	1.23	0.4	70	15	89	46	3.75	0.94	28	52	1.83	466	1	0.06	14	0.08	11	1	61	0.36	100	62
62	14083	70	0.4	4.39	295	481	1.3	6	3.11	0.2	92	16	92	39	3.95	1.13	34	61	1.76	591	2	0.10	17	0.11	13	1	122	0.31	111	69
63	14084	180	0.4	5.70	655	220	2.0	12	7.74	0.2	122	20	68	61	4.04	1.05	45	29	1.44	937	4	0.04	30	0.12	14	1	217	0.13	109	82
64	14085	140	0.2	4.91	358	363	1.6	8	2.78	0.2	100	17	57	50	4.35	1.21	39	52	1.83	506	3	0.10	13	0.13	8	1	99	0.28	91	69
65	14086	90	0.2	5.56	303	290	1.7	10	5.86	0.2	126	18	59	56	4.12	1.12	46	36	1.58	665	6	0.11	15	0.13	16	1	139	0.21	97	79
66	14087	200	0.2	4.51	312	569	1.1	16	2.63	0.3	108	19	98	105	4.43	1.46	42	67	1.93	514	4	0.23	19	0.14	12	1	178	0.42	91	71
67	14088	80	0.2	4.53	387	315	1.1	11	2.72	0.3	124	17	46	67	4.22	1.24	47	55	1.72	522	3	0.31	13	0.15	13	1	221	0.41	76	74
68	14089	390	0.2	2.63	232	288	0.8	13	1.52	0.2	93	10	86	54	2.55	0.72	38	35	0.75	254	3	0.17	9	0.07	14	1	122	0.21	39	36
69	14090	90	0.2	3.28	59	253	0.9	8	1.95	0.2	115	13	86	61	3.27	0.90	48	44	1.06	378	3	0.24	15	0.11	12	1	147	0.30	54	48
70	14091	150	0.2	3.83	72	192	1.0	5	2.42	0.2	110	14	45	30	3.55	0.79	43	45	1.39	452	2	0.26	12	0.13	11	1	175	0.36	65	73
71	14092	100	0.2	4.41	27	299	1.1	12	2.62	0.2	122	16	37	32	3.96	1.16	45	49	1.53	512	4	0.32	13	0.14	8	1	203	0.39	71	78
72	14093	630	0.2	3.87	32	277	0.9	22	2.28	0.2	105	14	32	34	3.55	0.99	41	45	1.34	452	4	0.28	11	0.13	6	1	179	0.37	62	65
73	14094	160	0.4	4.11	2913	312	1.0	32	2.70	0.2	109	21	63	44	4.49	1.14	43	62	1.80	492	3	0.22	19	0.12	25	6	167	0.29	88	71
74	14095	130	0.4	3.96	87	275	0.9	8	2.43	0.2	113	17	39	45	3.76	1.05	44	48	1.45	458	3	0.29	12	0.13	4	1	176	0.41	70	65
75	14096	150	0.2	3.75	54	280	0.9	7	2.29	0.2	117	15	46	33	3.68	1.00	44	46	1.46	431	3	0.27	13	0.13	7	1	165	0.40	72	69
76	14097	150	0.2	3.72	78	324	0.9	9	2.15	0.3	105	16	41	32	3.74	1.04	41	46	1.46	417	3	0.26	12	0.13	6	1	163	0.40	72	68
77	14098	210	0.2	3.79	71	341	0.9	15	2.21	0.2	108	15	41	32	3.56	1.10	40	41	1.41	381	2	0.29	12	0.13	8	1	166	0.39	72	66

NORANDA VANCOUVER LABORATORY
Geochemical Analysis

Project Name & No.: CLEAR CK. – 352 Geol.: R.D. Date received: AUG. 28 LAB CODE: 9208–037
Material: 179 RC (CCRC–92–3/5/6) Sheet: 1 of 5 Date completed: SEP. 03
Remarks: * Sample screened @ –35 MESH (0.5 mm)
¤ Organic, Δ Humus, S Sulfide

Au – 10.0 g sample digested with aqua–regia and determined by A.A. (D.L. 5 PPB)

ICP – 0.2 g sample digested with 3 ml $HClO_4/HNO_3$ (4:1) at 203 °C for 4 hours diluted to 11 ml with water. Leeman PS3000 ICP determined elemental contents.

N.B. The major oxide elements and Ba, Be, Ce, La, Li, Ga are rarely dissolved completely from geological materials with this acid dissolution method.

*Sb – Aqua Regia / Tartaric acid / AA

T.T. No.	SAMPLE No.	Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Ce ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	La ppm	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P %	Pb ppm	Sr ppm	Ti %	V ppm	Zn ppm
3	14352	80	0.2	4.10	90	306	0.8	8	2.07	0.4	73	17	60	33	3.18	0.98	26	46	1.60	338	3	0.34	39	0.09	5	161	0.33	68	69
4	14353	170	0.2	4.42	254	343	0.9	16	1.93	0.5	77	19	74	39	3.65	1.04	28	63	1.83	357	3	0.32	38	0.09	11	151	0.35	77	72
5	14354	100	0.2	4.57	114	368	0.9	11	2.10	0.3	76	20	65	40	3.57	1.22	28	55	1.81	362	3	0.35	40	0.09	8	187	0.35	76	74
6	14355	290	0.2	4.80	293	366	1.0	18	1.45	0.4	78	21	78	43	3.71	1.27	29	64	1.87	337	2	0.24	39	0.10	10	135	0.33	76	73
7	14356	170	0.2	4.21	99	305	0.9	13	2.01	0.4	75	17	65	38	3.12	1.02	26	47	1.58	307	2	0.29	34	0.09	8	212	0.33	68	67
8	14357	130	0.2	4.31	126	397	0.9	12	1.95	0.6	82	19	78	40	3.68	1.13	29	59	1.94	395	3	0.28	40	0.09	11	217	0.33	72	76
9	14358	140	0.2	4.36	169	391	0.9	14	1.76	0.7	89	19	77	48	3.57	1.24	29	63	1.86	355	3	0.26	41	0.09	9	232	0.33	72	72
10	14359	380	0.2	4.23	251	281	0.8	24	1.51	0.5	80	20	105	35	3.36	1.16	26	59	1.56	308	4	0.25	39	0.09	8	150	0.27	68	67
11	14360	130	0.2	4.24	171	294	0.9	11	2.20	0.2	88	19	80	42	3.43	0.94	28	48	1.76	351	2	0.34	35	0.09	5	176	0.33	76	73
12	14361	50	0.2	4.47	58	332	0.9	5	2.41	0.4	90	19	63	41	3.52	0.99	29	44	1.75	378	2	0.37	41	0.09	5	175	0.37	72	79
13	14362	1100	0.4	4.50	385	363	0.9	39	2.10	0.3	88	20	74	39	3.65	1.17	28	55	1.82	355	3	0.34	37	0.09	5	246	0.34	74	73
14	14363	180	0.2	4.90	265	420	1.0	11	1.85	0.3	89	20	74	43	3.80	1.32	31	64	1.91	368	3	0.32	41	0.10	5	159	0.35	77	80
15	14364	120	0.2	4.35	232	363	0.9	12	2.23	0.4	92	19	65	38	3.57	1.08	29	47	1.79	377	3	0.36	37	0.09	4	200	0.35	71	76
16	14365	80	0.2	4.77	188	407	0.9	14	2.29	0.3	92	20	75	44	3.83	1.26	29	59	2.01	406	3	0.37	42	0.10	7	230	0.37	81	81
17	14366	180	0.2	4.82	380	375	1.0	16	1.88	0.4	89	21	90	42	3.72	1.29	30	60	1.82	342	3	0.32	38	0.10	8	290	0.35	78	76
18	14367	120	0.2	4.56	218	379	0.9	10	1.97	0.2	89	17	92	40	3.42	1.17	29	49	1.74	337	3	0.32	36	0.10	7	218	0.34	71	73
19	14368	120	0.2	4.48	136	336	0.9	7	1.85	0.2	84	16	76	39	2.97	1.04	27	42	1.46	277	1	0.29	34	0.09	7	267	0.32	64	68
20	14369	120	0.2	4.27	96	347	0.9	10	1.98	0.3	87	16	102	41	3.07	1.05	27	40	1.53	305	2	0.34	36	0.09	7	255	0.32	66	68
21	14370	210	0.2	4.77	966	406	1.0	12	1.44	0.3	85	19	74	35	3.53	1.15	31	60	1.72	315	2	0.21	40	0.10	9	349	0.32	68	71
22	14371	2200	0.4	4.14	2133	407	0.9	49	1.45	0.4	78	18	86	32	3.52	1.21	26	60	1.56	286	2	0.22	34	0.08	5	143	0.28	66	56
23	14372	100	0.4	4.38	272	388	0.9	7	2.10	0.4	91	18	135	37	3.45	1.13	29	51	1.67	357	3	0.33	41	0.09	10	199	0.34	67	71
24	14373	90	0.4	4.63	186	445	0.9	12	2.32	0.6	96	19	64	43	3.93	1.26	30	65	2.10	424	2	0.35	44	0.10	10	185	0.36	79	81
25	14374	120	0.4	4.74	164	392	1.0	14	2.45	0.5	100	20	73	44	3.87	1.10	33	65	2.06	427	3	0.35	44	0.10	11	171	0.37	77	81
26	14375	530	0.4	4.32	642	431	0.9	26	1.89	0.5	93	21	88	39	3.74	1.37	30	71	2.01	386	2	0.29	42	0.09	10	137	0.32	80	67
27	14376	730	0.4	4.50	5154	467	0.9	18	1.94	0.5	94	20	81	43	4.17	1.40	31	70	2.07	379	3	0.30	41	0.10	10	140	0.32	79	70
28	14377	380	0.4	4.58	1376	458	0.9	26	2.12	0.4	106	23	94	34	3.96	1.37	33	69	2.14	396	2	0.31	40	0.09	10	164	0.33	85	72
29	14378	350	0.4	4.78	694	380	0.9	21	2.55	0.6	95	20	96	40	3.74	1.25	31	55	2.05	405	3	0.42	41	0.10	15	179	0.34	81	78
30	14379	1000	0.4	4.39	321	398	0.9	43	1.99	0.3	89	19	98	31	3.49	1.18	28	57	1.87	358	2	0.33	36	0.09	13	164	0.29	71	70
31	14380	300	0.2	4.68	228	445	0.9	22	2.01	0.3	84	19	72	36	3.48	0.98	29	54	1.73	360	2	0.33	36	0.09	7	276	0.32	70	73
32	14381	230	0.2	4.81	1646	538	0.9	12	2.57	0.4	89	20	71	38	3.73	1.23	29	51	1.89	399	2	0.43	39	0.09	9	179	0.33	77	79
33	14382	150	0.2	4.55	656	478	0.9	13	2.15	0.4	85	22	84	32	3.81	1.20	29	62	2.04	403	2	0.33	41	0.09	8	158	0.34	79	76
34	14383	330	0.2	5.00	886	513	0.9	23	2.36	0.4	91	22	83	36	4.13	1.16	30	76	2.33	436	2	0.37	40	0.10	6	178	0.36	89	77
35	14384	190	0.2	4.64	1058	466	0.9	15	2.37	0.4	97	21	99	42	4.09	1.28	32	68	2.24	443	4	0.36	38	0.10	13	153	0.34	87	76
36	14385	390	0.2	4.40	2305	376	0.9	22	2.03	0.4	95	27	104	41	4.22	1.16	31	73	2.17	406	3	0.29	40	0.10	15	137	0.34	85	77
37	14386	60	0.2	4.53	267	427	0.9	18	2.56	0.5	98	20	72	45	3.72	1.19	31	55	1.95	426	2	0.38	41	0.09	26	164	0.36	78	81

04/09 GP

T.T. No.	SAMPLE No.	Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Ce ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	La ppm	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P %	Pb ppm	Sr ppm	Ti %	V ppm	Zn ppm
38	14387	530	0.2	4.27	561	388	0.9	26	1.89	0.5	87	18	89	38	3.36	1.09	30	53	1.64	346	2	0.30	35	0.09	19	168	0.31	70	67
39	14388	320	0.2	4.63	444	410	1.0	28	2.06	0.7	95	23	136	37	3.95	1.33	32	72	2.16	428	3	0.32	40	0.09	10	150	0.34	80	70
40	14389	1200	0.2	4.46	645	373	1.2	59	1.23	0.4	79	30	111	54	4.19	1.22	28	75	2.02	349	3	0.16	36	0.09	9	92	0.26	92	60
41	14390	2400	0.2	4.64	395	476	1.1	93	1.29	0.4	72	24	78	56	4.04	1.23	29	79	1.94	394	2	0.19	35	0.09	5	100	0.34	81	69
42	14391	530	0.2	4.71	215	337	1.2	28	1.20	0.2	81	21	80	51	3.74	0.85	30	61	1.71	436	1	0.15	34	0.09	7	88	0.29	76	70
43	14392	930	0.2	4.93	417	382	1.2	39	1.46	0.4	82	23	100	50	4.16	1.36	30	76	2.06	363	2	0.23	40	0.10	4	122	0.31	83	70
44	14393	100	0.2	4.36	152	285	1.0	15	1.66	0.3	82	16	75	35	3.02	0.83	28	52	1.46	318	2	0.24	34	0.09	10	137	0.33	59	60
45	14394	40	0.2	4.43	74	414	0.9	8	2.35	0.3	89	17	53	39	3.54	0.95	30	55	1.88	397	3	0.34	37	0.09	8	153	0.34	69	71
46	14395	330	0.2	4.65	658	402	1.0	16	2.02	0.3	98	18	68	64	3.93	1.30	33	60	1.79	378	3	0.32	25	0.10	9	166	0.35	69	72
47	14396	60	0.2	4.27	296	259	1.0	8	1.79	0.4	102	18	64	33	3.52	1.04	34	55	1.68	371	2	0.29	17	0.10	11	142	0.34	69	63
48	14397	50	0.2	4.38	138	309	0.9	10	2.18	0.5	104	18	57	30	3.51	1.15	34	50	1.69	416	2	0.35	17	0.11	10	173	0.35	68	71
51	14398	290	0.4	4.61	258	345	1.0	20	2.33	0.3	101	19	60	39	3.89	1.27	36	58	1.82	456	2	0.37	22	0.10	6	179	0.38	77	75
52	14399	570	0.4	4.49	546	356	0.9	16	2.07	0.2	101	19	71	36	3.86	1.25	38	63	1.77	422	2	0.34	20	0.10	8	188	0.37	72	69
53	14400	90	0.4	5.14	427	376	1.1	12	2.56	0.2	109	22	74	46	4.19	1.33	40	58	1.97	455	2	0.41	39	0.12	9	284	0.49	86	83
54	14401	110	0.4	4.71	109	253	0.9	9	2.58	0.3	108	19	53	30	3.76	1.13	38	51	1.77	437	3	0.39	21	0.11	9	199	0.41	74	76
55	14402	40	0.2	4.97	117	287	1.0	12	2.62	0.3	117	19	56	34	3.90	1.21	41	55	1.86	454	2	0.42	21	0.12	10	211	0.43	77	80
56	14403	2100	0.4	4.55	305	318	1.0	101	1.98	0.3	104	20	70	37	3.86	1.25	36	66	1.86	391	2	0.32	25	0.11	8	155	0.36	75	71
57	14404	70	0.2	4.59	87	259	1.0	11	2.33	0.4	112	18	75	39	3.71	1.07	37	53	1.83	420	3	0.37	22	0.11	17	178	0.40	74	78
58	14405	120	0.2	4.47	231	265	0.9	14	2.28	0.3	105	19	76	39	3.54	1.08	36	49	1.65	409	3	0.38	24	0.11	34	178	0.38	70	76
59	14406	980	0.4	4.04	600	289	0.9	27	1.60	0.2	96	17	124	32	3.53	1.16	32	60	1.65	373	3	0.28	24	0.09	17	129	0.30	69	64
60	14407	800	0.8	3.77	285	307	1.0	32	1.37	0.3	89	16	131	32	3.41	1.21	33	65	1.70	316	4	0.24	20	0.09	8	107	0.25	71	56
61	14408	80	0.2	4.34	133	305	1.0	11	1.61	0.2	91	18	73	34	3.76	1.17	36	63	1.74	434	1	0.27	17	0.10	6	127	0.34	71	74
62	14409	280	0.4	4.28	170	209	1.2	13	1.08	0.2	81	16	92	40	4.14	0.93	37	80	2.18	453	2	0.16	18	0.11	4	79	0.32	88	66
63	14410	210	0.4	4.86	237	374	1.2	13	1.56	0.2	91	18	70	44	4.08	1.39	37	75	1.96	405	1	0.27	16	0.11	6	133	0.36	82	68
64	14411	70	0.4	6.46	217	244	2.3	10	0.93	0.4	100	20	66	33	4.43	1.14	43	59	1.86	707	1	0.05	20	0.12	12	55	0.26	99	93
65	14412	790	0.4	4.72	412	339	1.1	38	1.72	0.4	104	19	59	39	3.85	1.22	36	69	1.78	407	2	0.28	14	0.11	12	141	0.36	71	72
66	14413	370	0.4	5.96	254	374	2.1	39	0.99	0.2	100	24	104	51	5.17	1.48	39	78	2.16	580	2	0.10	18	0.12	16	67	0.31	92	89
67	14414	670	0.4	6.94	402	313	2.6	55	0.98	0.2	107	21	81	81	4.57	1.21	45	55	1.90	1034	3	0.05	18	0.11	16	55	0.17	92	73
68	14415	220	0.2	6.48	306	230	2.3	38	1.06	0.3	115	20	68	52	4.25	1.00	44	50	1.92	1120	2	0.06	17	0.11	25	61	0.20	90	86
69	14416	650	0.4	5.05	347	309	1.9	35	1.10	0.6	101	22	101	50	4.32	1.25	38	65	1.84	466	2	0.15	16	0.11	19	81	0.28	82	75
70	14417	3600	1.6	3.88	887	346	2.9	129	0.67	0.2	95	21	74	139	3.83	0.91	37	56	1.19	287	2	0.08	10	0.09	16	49	0.18	61	32
71	14418	2200	1.2	3.79	1737	376	3.6	78	0.58	0.2	76	24	49	173	4.32	0.78	36	58	1.04	192	2	0.07	8	0.08	4	37	0.21	59	23
72	14419	450	0.4	4.04	389	284	1.3	22	1.23	0.3	87	16	67	74	3.78	0.98	35	65	1.56	355	2	0.20	16	0.09	6	100	0.31	69	57
73	14420	490	0.4	4.44	280	276	1.1	27	1.52	0.4	93	18	64	45	3.72	1.01	34	62	1.69	403	1	0.24	13	0.10	7	125	0.32	69	65
74	14421	550	0.4	5.21	212	272	1.6	28	0.95	0.3	88	20	91	36	3.98	1.11	35	65	1.84	571	3	0.10	17	0.10	13	75	0.26	76	72
75	14422	5800	0.4	4.32	3460	315	1.0	150	1.50	0.3	96	92	84	33	3.98	1.19	35	71	1.81	365	3	0.24	18	0.10	7	137	0.32	74	65
76	14423	600	0.4	4.91	424	351	1.3	26	1.28	0.4	107	22	94	43	4.11	1.31	39	71	1.96	473	3	0.19	23	0.11	11	109	0.31	85	78
77	14424	1600	0.4	5.54	806	480	1.9	48	0.72	0.5	101	28	178	39	4.77	1.45	33	83	2.40	661	3	0.06	40	0.10	23	42	0.20	116	74
78	14426	520	0.4	5.84	1538	400	2.1	55	0.76	0.7	94	33	245	47	5.43	1.29	35	69	2.46	1172	4	0.04	66	0.11	14	43	0.14	143	77
79	14427	360	0.2	5.42	874	364	1.7	37	0.86	0.6	96	30	250	48	5.11	1.13	35	64	2.29	1146	3	0.06	59	0.10	17	51	0.19	123	91
80	14428	750	0.4	5.71	2049	481	1.8	63	0.77	0.4	123	25	189	39	5.11	1.55	37	72	2.31	754	3	0.06	49	0.10	14	51	0.17	111	75
81	14429	150	0.2	6.73	670	258	2.1	9	0.81	0.2	92	21	132	34	4.50	1.32	37	54	1.67	653	1	0.05	22	0.12	11	50	0.18	106	92
82	14430	330	0.2	5.34	582	393	1.4	27	0.92	0.2	86	19	134	42	4.53	1.50	35	81	2.16	534	1	0.10	21	0.11	6	66	0.29	93	77
83	14431	240	0.4	4.71	219	298	1.1	22	1.23	0.2	95	19	89	30	3.90	1.15	37	67	1.83	479	1	0.18	18	0.10	9	100	0.32	74	74
84	14432	290	0.2	5.32	428	458	1.2	33	1.27	0.3	105	27	84	36	4.22	1.44	41	82	2.04	508	1	0.18	25	0.12	10	108	0.35	82	79

T.T. No.	SAMPLE No.	Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Ce ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	La ppm	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P %	Pb ppm	Sr ppm	Ti %	V ppm	Zn ppm
																													9208-037 Pg. 3 of 5
85	14433	690	0.2	4.66	454	343	1.0	46	1.70	0.3	105	19	86	44	3.85	1.31	36	68	1.79	403	3	0.28	17	0.11	12	147	0.32	73	67
86	14434	1300	0.4	5.08	428	407	1.1	64	1.69	0.5	104	20	95	61	4.29	1.43	38	76	1.96	459	3	0.29	17	0.11	12	139	0.36	83	69
87	14435	350	0.2	4.81	2362	341	1.0	23	2.01	0.5	108	21	89	38	3.99	1.23	36	63	1.77	419	3	0.35	15	0.11	11	160	0.35	75	70
88	14436	300	0.4	5.10	244	339	1.1	28	2.09	0.4	112	19	86	47	3.70	1.22	37	58	1.63	421	2	0.35	21	0.12	14	194	0.35	74	75
89	14437	680	0.4	5.04	424	357	1.3	31	1.53	0.3	109	22	145	45	4.21	1.21	36	75	2.01	514	4	0.24	27	0.11	12	128	0.29	90	71
90	14438	420	0.4	5.22	117	368	1.0	29	2.61	0.4	118	21	86	35	4.14	1.31	39	64	2.03	513	4	0.44	20	0.11	11	199	0.38	81	79
91	14439	500	0.2	4.31	160	385	0.9	12	1.69	0.2	100	17	93	25	3.37	1.18	35	60	1.62	400	1	0.28	21	0.09	5	155	0.32	73	61
92	14440	120	0.2	4.01	189	590	0.7	8	2.19	0.2	106	20	110	25	3.58	1.21	35	58	2.02	468	2	0.30	35	0.09	2	158	0.35	86	63
93	14441	180	0.2	4.62	220	435	0.9	11	2.41	0.3	91	23	91	36	4.10	1.37	32	63	2.15	493	2	0.37	39	0.09	8	188	0.37	81	68
94	14442	710	0.4	4.99	223	382	0.9	31	2.52	0.2	97	18	70	34	4.02	1.32	35	67	1.95	457	2	0.41	18	0.11	7	201	0.38	79	70
95	14443	2100	0.4	4.68	887	375	0.9	99	2.05	0.2	97	20	82	36	3.98	1.34	35	66	1.86	445	3	0.35	19	0.10	7	172	0.35	77	66
96	14444	390	0.2	4.81	400	333	0.9	16	2.25	0.3	94	20	62	30	3.69	1.17	33	59	1.72	415	2	0.40	18	0.10	9	184	0.35	69	67
97	14445	1400	0.4	4.77	1472	381	1.0	55	2.17	0.4	96	24	79	46	4.22	1.38	34	72	2.05	440	2	0.37	21	0.10	20	184	0.37	81	63
98	14101	5	0.2	1.91	177	364	0.7	5	1.12	0.2	110	7	49	12	2.00	0.43	47	30	0.54	301	2	0.11	10	0.05	4	183	0.18	26	39
101	14102	90	0.2	0.87	315	85	0.7	5	0.90	0.2	92	6	55	17	1.25	0.19	43	15	0.29	267	4	0.05	9	0.04	4	54	0.15	19	22
102	14103	30	0.2	1.35	234	202	0.6	5	1.17	0.2	91	5	49	11	1.53	0.28	41	20	0.36	267	2	0.11	6	0.04	2	86	0.16	21	28
103	14104	480	0.2	1.61	235	272	0.6	5	1.23	0.2	93	5	42	10	1.75	0.34	42	24	0.41	272	2	0.15	5	0.04	2	163	0.16	23	33
104	14105	130	0.4	1.73	207	319	0.6	5	1.15	0.2	87	5	40	29	1.80	0.38	38	26	0.44	265	3	0.15	8	0.05	2	105	0.16	23	35
105	14106	170	0.4	2.03	436	334	0.7	7	1.31	0.2	103	6	44	12	1.95	0.42	46	32	0.51	289	4	0.14	7	0.05	2	99	0.16	24	36
106	14107	770	0.2	1.96	905	272	0.8	7	1.03	0.2	107	7	44	14	2.00	0.52	50	31	0.45	272	2	0.11	7	0.05	2	86	0.13	23	35
107	14108	180	0.2	2.00	168	367	0.7	7	1.07	0.2	98	7	38	8	1.97	0.45	43	31	0.47	288	2	0.14	10	0.05	2	144	0.16	24	41
108	14109	280	0.2	2.09	328	409	0.6	8	1.34	0.2	107	6	47	8	2.11	0.49	46	35	0.51	289	2	0.17	9	0.05	2	126	0.18	26	41
109	14110	200	0.2	1.75	646	235	0.7	7	1.28	0.2	82	5	41	15	1.84	0.41	34	30	0.42	255	2	0.11	6	0.04	2	105	0.13	21	31
110	14111	110	0.2	1.74	1710	281	0.6	5	1.14	0.2	91	6	38	10	1.90	0.41	41	26	0.42	248	2	0.13	3	0.04	5	108	0.12	20	33
111	14112	40	0.2	1.92	1055	329	0.7	5	1.27	0.2	84	7	47	10	2.06	0.44	37	31	0.48	284	2	0.14	8	0.05	2	135	0.16	27	37
112	14113	290	0.4	2.01	2047	188	1.0	8	1.25	0.2	92	7	53	12	1.95	0.54	41	27	0.42	282	2	0.09	8	0.05	4	82	0.11	24	35
113	14114	200	0.4	2.53	1204	180	1.5	5	0.89	0.2	88	9	42	12	1.98	0.84	43	28	0.39	333	1	0.07	13	0.06	7	55	0.08	24	39
114	14115	190	0.2	2.07	1246	279	0.9	5	1.15	0.2	121	6	51	15	2.14	0.56	54	30	0.47	296	2	0.12	8	0.05	2	92	0.14	27	40
115	14116	370	0.2	1.68	3887	199	0.9	9	1.40	0.2	91	8	51	29	2.42	0.44	38	31	0.47	292	3	0.11	9	0.05	2	83	0.14	26	31
116	14117	1500	0.2	2.23	725	368	0.7	16	1.25	0.2	111	7	52	18	2.29	0.59	51	38	0.53	278	2	0.15	9	0.05	2	118	0.16	30	40
117	14118	330	0.2	2.34	354	462	0.7	15	1.44	0.2	125	7	47	9	2.36	0.59	57	40	0.55	316	3	0.19	7	0.06	3	138	0.18	30	47
118	14119	370	0.4	2.29	7942	416	0.6	8	1.39	0.2	104	10	51	11	2.92	0.56	46	40	0.55	310	4	0.17	9	0.06	2	126	0.18	29	44
119	14120	390	0.4	2.57	1606	379	0.9	7	1.15	0.2	109	8	50	12	2.42	0.63	51	44	0.52	326	2	0.13	12	0.06	3	95	0.16	29	47
120	14121	350	1.2	2.30	1193	409	0.7	24	1.39	0.2	117	7	49	10	2.35	0.58	52	40	0.56	297	3	0.15	8	0.05	2	122	0.17	29	44
121	14122	190	0.2	2.13	750	411	0.6	5	1.31	0.2	117	7	55	10	2.18	0.52	49	33	0.49	294	2	0.18	7	0.05	2	131	0.17	28	43
122	14123	100	0.4	1.81	734	320	0.5	5	1.19	0.2	96	6	43	10	1.90	0.41	38	29	0.42	266	3	0.16	5	0.04	2	117	0.15	22	35
123	14124	170	0.4	2.02	215	398	0.5	5	1.28	0.2	106	8	57	19	2.17	0.50	47	33	0.48	291	3	0.17	7	0.05	2	128	0.16	26	42
124	14125	360	0.4	2.03	583	351	0.5	5	1.34	0.2	129	7	41	22	2.17	0.47	59	33	0.50	282	2	0.17	6	0.05	2	131	0.16	27	38
125	14126	430	0.4	2.07	784	431	0.6	5	1.31	0.2	115	8	44	24	2.43	0.53	52	35	0.54	303	2	0.17	5	0.05	2	128	0.18	30	41
126	14127	20	0.2	1.62	443	252	0.5	5	1.25	0.2	96	6	40	8	1.83	0.33	41	25	0.42	291	2	0.15	7	0.04	2	109	0.16	25	33
127	14151	180	0.4	2.19	72	414	1.3	5	1.01	0.4	85	14	44	21	3.56	0.71	38	36	0.69	992	3	0.12	15	0.09	8	109	0.21	47	73
128	14152	60	0.4	3.12	296	283	2.2	5	0.27	1.1	72	8	26	38	3.81	1.14	39	29	0.43	319	3	0.06	24	0.08	81	46	0.07	32	97
129	14153	60	0.4	3.03	275	258	1.8	5	0.11	0.8	51	4	23	41	3.24	1.14	28	17	0.25	140	1	0.06	10	0.05	362	44	0.03	12	88
130	14154	180	0.4	2.73	95	318	1.7	5	0.60	1.3	82	15	30	33	3.71	0.74	38	36	0.61	931	1	0.10	22	0.08	19	79	0.13	39	87
131	14155	1400	0.4	3.01	245	278	2.0	11	0.55	0.2	82	20	37	49	4.51	0.78	37	40	0.64	583	2	0.09	14	0.11	5	90	0.13	49	82

T.T. No.	SAMPLE No.	Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Ce ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	La ppm	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P %	Pb ppm	Sr ppm	Ti %	V ppm	Zn ppm
132	14156	1300	0.4	3.48	569	365	2.0	6	0.43	0.2	74	10	33	34	3.46	0.97	37	34	0.50	390	1	0.07	10	0.07	5	91	0.11	28	52
133	14157	140	0.4	3.18	95	224	1.8	5	0.20	0.2	81	4	29	51	2.53	0.79	42	20	0.32	189	1	0.03	5	0.05	2	38	0.05	12	32
134	14158	380	0.8	3.65	145	296	2.0	5	0.19	0.2	71	4	34	71	2.65	1.11	38	14	0.29	173	1	0.03	2	0.05	6	26	0.03	14	37
135	14159	30	0.4	3.47	85	453	2.0	5	0.54	0.2	82	4	30	29	1.91	1.36	39	7	0.27	288	1	0.05	8	0.05	10	61	0.04	16	55
136	14160	40	0.2	3.40	72	379	2.1	5	0.41	0.2	73	4	33	10	2.06	1.06	36	15	0.31	302	1	0.05	5	0.06	9	58	0.05	16	55
137	14161	30	0.4	3.33	112	365	1.9	5	0.80	0.2	77	5	28	10	1.87	1.21	36	8	0.32	299	1	0.05	3	0.06	11	74	0.04	14	55
138	14162	410	1.6	3.09	8281	344	1.8	19	0.67	0.3	73	6	33	13	2.42	1.23	33	8	0.29	267	2	0.06	5	0.05	104	72	0.02	14	82
139	14163	190	0.2	1.80	328	285	0.8	5	0.73	0.2	77	4	61	12	2.00	0.58	37	25	0.38	320	1	0.08	6	0.04	4	75	0.11	21	53
140	14164	10	0.2	1.54	60	323	0.6	5	0.66	0.2	67	4	60	7	2.07	0.54	30	29	0.39	298	1	0.10	5	0.04	2	60	0.15	19	52
141	14165	70	0.2	1.68	102	319	0.9	5	0.89	0.2	77	5	60	12	1.89	0.57	31	23	0.34	311	3	0.08	3	0.05	6	95	0.10	19	48
142	14166	100	0.2	1.89	53	326	0.8	5	0.66	0.2	80	4	61	9	2.01	0.58	39	30	0.37	298	2	0.09	4	0.04	2	77	0.13	19	50
143	14167	40	0.2	1.91	135	324	0.9	5	0.84	0.2	77	4	65	8	2.03	0.65	33	28	0.36	327	3	0.08	5	0.04	2	86	0.12	20	53
144	14168	460	0.4	3.02	8495	298	1.6	12	1.42	0.2	75	5	30	11	2.55	0.99	31	23	0.31	381	2	0.05	6	0.05	43	90	0.04	17	57
145	14169	30	0.2	1.63	139	319	0.7	5	0.78	0.2	71	4	61	10	1.99	0.62	33	27	0.38	308	2	0.10	4	0.04	2	79	0.12	20	54
146	14170	10	0.2	1.46	29	322	0.5	5	0.63	0.2	82	4	54	7	2.15	0.57	40	30	0.43	349	3	0.12	3	0.04	2	56	0.16	22	59
147	14171	150	0.2	1.45	53	358	0.5	5	0.57	0.2	72	4	57	8	2.12	0.60	34	30	0.43	354	2	0.11	1	0.04	2	57	0.16	21	63
148	14172	340	0.2	1.54	137	318	0.6	6	0.62	0.2	67	5	62	11	2.07	0.61	30	31	0.41	324	3	0.11	2	0.04	2	58	0.15	20	53
151	14173	310	0.4	1.49	106	309	0.6	5	0.66	0.2	82	5	90	11	2.10	0.58	40	30	0.40	358	3	0.14	8	0.04	4	71	0.16	22	58
152	14174	110	0.4	1.62	106	328	0.6	5	0.77	0.2	98	5	61	9	2.28	0.63	40	32	0.44	380	2	0.13	5	0.05	2	75	0.18	24	61
153	14175	80	0.4	2.27	34	205	0.6	5	0.57	0.2	88	12	94	20	3.71	1.36	43	63	1.12	498	3	0.10	30	0.04	2	48	0.32	63	91
154	14176	20	0.2	3.01	135	158	0.9	5	0.31	0.2	77	18	73	13	4.72	1.89	36	94	1.34	420	2	0.05	35	0.04	4	14	0.41	92	81
155	14177	240	0.4	2.04	714	197	0.6	5	0.74	0.2	68	11	71	17	2.68	0.84	26	39	0.64	365	2	0.12	20	0.03	3	60	0.22	39	58
156	14178	700	0.4	1.42	369	286	0.6	8	0.68	0.2	83	7	56	11	2.04	0.60	38	27	0.40	323	2	0.10	7	0.04	8	51	0.15	21	41
157	14179	320	0.2	1.38	84	266	0.5	5	0.67	0.2	88	6	61	13	2.09	0.57	41	29	0.41	274	1	0.11	7	0.04	2	52	0.17	22	39
158	14180	300	0.2	1.31	61	272	0.5	5	0.64	0.2	66	5	59	12	1.83	0.54	30	27	0.34	254	1	0.11	8	0.03	2	56	0.12	19	38
159	14181	300	0.4	1.70	458	397	0.6	7	0.80	0.2	75	6	61	15	2.27	0.69	34	35	0.43	308	3	0.14	8	0.05	2	75	0.17	25	47
160	14182	110	0.4	1.68	192	436	0.5	5	0.78	0.2	77	7	50	13	2.25	0.64	33	37	0.45	321	4	0.15	8	0.05	2	82	0.17	27	51
161	14183	190	0.4	1.64	39	363	0.5	5	0.72	0.2	74	6	54	21	2.34	0.61	38	35	0.44	300	7	0.14	6	0.05	2	74	0.19	24	43
162	14184	40	0.4	1.23	50	223	0.4	5	0.55	0.2	61	5	51	30	2.20	0.53	30	29	0.41	256	1	0.10	7	0.04	2	50	0.15	22	32
163	14185	20	0.4	1.38	82	172	0.4	5	0.54	0.2	57	7	61	21	2.38	0.65	27	33	0.50	291	1	0.09	10	0.04	2	64	0.19	30	39
164	14186	5	0.4	3.80	36	223	0.9	5	0.49	0.2	75	15	66	24	4.33	2.05	36	81	1.19	404	1	0.09	28	0.05	2	44	0.39	83	74
165	14187	10	0.2	4.80	26	295	1.2	5	0.88	0.2	96	16	55	28	4.41	2.19	42	80	1.38	401	1	0.16	34	0.04	2	88	0.42	85	80
166	14188	5	0.2	2.45	136	106	0.8	5	1.11	0.2	79	10	61	42	2.69	0.79	28	37	0.65	313	2	0.14	17	0.04	2	121	0.25	39	40
167	14189	20	0.4	1.79	76	132	0.7	5	0.48	0.2	88	8	70	21	2.78	0.94	43	41	0.61	301	1	0.08	12	0.05	2	26	0.23	39	43
168	14190	5	0.4	1.96	74	115	0.5	5	0.19	0.2	40	7	26	13	1.99	0.83	21	37	0.60	170	1	0.04	14	0.02	2	14	0.17	37	35
169	14191	5	0.4	2.69	24	170	0.6	5	0.19	0.2	64	13	65	15	3.62	1.46	28	61	0.99	370	1	0.05	28	0.04	4	7	0.31	59	63
170	14192	5	0.4	5.46	37	568	1.5	5	0.18	0.2	92	18	50	19	4.80	2.10	41	84	1.37	429	1	0.07	34	0.06	7	12	0.44	96	75
171	14193	5	0.2	1.74	45	132	0.5	5	0.24	0.2	41	8	72	12	2.14	0.92	21	34	0.54	260	1	0.04	18	0.02	2	13	0.21	45	32
172	14194	5	0.2	2.43	78	178	0.8	5	0.22	0.2	67	9	90	14	2.66	1.33	29	48	0.72	287	2	0.05	20	0.03	2	10	0.24	55	41
173	14195	5	0.2	5.47	29	515	1.4	5	0.21	0.2	83	16	66	46	4.18	2.96	41	78	1.28	373	4	0.07	34	0.05	25	19	0.39	84	69
174	14196	5	0.4	2.44	9	202	0.6	5	0.23	0.2	42	8	163	15	2.03	1.27	20	33	0.59	187	4	0.04	18	0.03	2	10	0.15	36	30
175	14197	5	0.2	2.95	40	216	0.8	5	0.10	0.2	58	10	81	26	2.55	1.51	29	41	0.58	231	2	0.04	18	0.02	2	6	0.21	40	48
176	14198	50	0.2	2.80	3498	187	0.9	5	0.07	0.2	56	9	75	19	2.52	1.30	27	37	0.53	205	2	0.04	16	0.02	4	7	0.16	34	44
177	14199	20	0.4	4.65	166	406	1.3	5	0.25	0.2	83	13	68	25	3.47	2.33	40	55	0.86	362	4	0.08	26	0.05	10	20	0.28	62	65
178	14200	5	0.4	5.19	89	452	1.3	5	0.53	0.2	86	18	95	26	4.02	2.57	37	71	1.36	460	2	0.08	62	0.05	8	28	0.33	80	66

T.T. No.	SAMPLE No.	Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Ce ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	La ppm	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P %	Pb ppm	Sr ppm	Ti %	V ppm	Zn ppm
179	14201	40	0.2	2.22	226	193	0.7	5	0.32	0.3	57	13	101	18	2.90	1.03	25	34	0.66	356	29	0.05	148	0.03	14	25	0.17	38	38
180	14202	10	0.2	1.97	138	191	0.6	5	0.24	0.2	48	9	106	19	2.07	0.95	23	27	0.47	252	3	0.05	19	0.02	4	13	0.19	43	31
181	14203	1300	0.4	3.35	180	322	1.1	5	0.18	0.2	73	13	111	18	3.16	1.79	31	50	0.90	311	2	0.06	39	0.03	12	13	0.27	65	54
182	14204	70	0.4	1.46	190	118	0.4	5	0.43	0.2	41	7	118	15	1.71	0.59	17	23	0.43	230	3	0.06	14	0.02	11	27	0.14	34	28
183	14205	10	0.2	0.72	164	34	0.2	5	0.25	0.2	39	5	125	5	1.37	0.23	16	16	0.28	163	3	0.03	9	0.01	2	8	0.10	27	18
184	14206	5	0.4	1.50	216	97	0.5	5	0.29	0.2	43	7	90	9	1.85	0.78	20	33	0.46	204	2	0.05	14	0.02	2	14	0.17	38	29
185	14207	30	0.2	3.76	231	309	1.2	6	0.18	0.2	61	13	92	22	3.35	1.89	30	55	0.86	292	3	0.05	26	0.04	18	12	0.30	70	54
186	14208	160	0.2	1.97	54	158	0.8	5	0.63	0.2	55	7	114	14	2.33	0.66	22	35	0.68	332	2	0.04	18	0.04	2	18	0.22	44	37
187	14209	5	0.2	4.12	35	486	1.6	5	1.41	0.2	106	15	47	33	4.47	1.76	42	60	1.24	625	3	0.18	22	0.12	2	151	0.41	65	80

ROSSBACHER LABORATORY LTD.

CERTIFICATE OF ANALYSIS

2225 Springer Ave., Burnaby,
British Columbia, Can. V5B 3N1
Ph:(604)299-6910 Fax:299-6252

To : NORANDA EXPLORATION CO. LTD.
1050 DAVIE STREET
VANCOUVER, B.C.

Project: 9208-37 352 j
Type of Analysis: Assay

Certificate: 92356 A
Invoice: 30429
Date Entered: 92-09-08
File Name: NOR92356
Page No.: 1

NC PR

PREFIX	SAMPLE NAME	g/t Au	g/t Au
P	14362	1.10	1.03
P	14371	2.20	2.23
P	14379	1.00	1.23
P	14389	1.20	1.30
P	14390	2.40	2.40
P	14391	0.53	0.58
P	14392	0.93	0.89
P	14403	2.10	1.65
P	14416	0.65	0.96
P	14417	3.60	6.38 ←
P	14418	2.20	2.54
P	14419	0.45	0.41
P	14420	0.49	0.55
P	14421	0.55	0.62
P	14422	5.80	4.90
P	14423	0.60	0.65
P	14424	1.60	1.20
P	14433	0.69	0.75
P	14434	1.30	1.13
P	14442	0.71	0.65
P	14443	2.10	2.06
P	14444	0.39	0.38
P	14445	1.40	1.44
P	14117	1.50	0.41
P	14156	1.30	2.98 ←
P	14203	1.30	0.10
P	14032	0.99	1.06
P	14033	0.74	0.86
P	14034	0.35	0.38
P	14039	2.90	2.64
P	13855	.71 .37	0.34
P	13862	2.06 .320	0.51
P	13863	.48 .49	0.86
P	13864	.20	0.21
P	13865	1.8 .38	0.75
P	13886	.39 .26	0.34
P	13887	1.8 3.9	4.77
P	13888	1.3 3 6	3.40
AVERAGE :		1.44	1.48

CERTIFIED BY : _____

ROSSBACHER LABORATORY LTD.

CERTIFICATE OF ANALYSIS

2225 Springer Ave., Burnaby,
British Columbia, Can. V5B 3N1
Ph:(604)299-6910 Fax:299-6252

To : NORANDA EXPLORATION CO. LTD.
1050 DAVIE STREET
VANCOUVER, B.C.

Project: 9208-26 352-J3

Type of Analysis: Assay

Clear Cr. RR Assay

Certificate: 92356 C
Invoice: 30429
Date Entered: 92-09-08
File Name: NOR92356
Page No.: 1

PRE FIX	SAMPLE NAME	g/t Au
P	13855	0.34
P	13862	0.51
P	13863	0.86
P	13864	0.21
P	13865	0.75
P	13886	0.34
P	13887	4.77
P	13888	3.40

CERTIFIED BY : Helen Hs

Noranda Exploration Company, Limited
(No Personal Liability)
#100 - 1285 West Pender St.
Vancouver, B.C.
V6E 4B1
noranda

Phone (604) 684-9246
Fax (604) 689-8439

CLEAR CREEK PROJECT

STATEMENT OF COSTS

1. This statement lists the costs of reverse circulation drilling used for assessment credit on the 180 quartz claims as listed on the accompanying claim inventory record (Pages 1-4).

2. The work was carried out by Midnight Sun Drilling Co. Ltd. of Whitehorse with a T450S Schramm air rotary drill mounted on a TF240 Nodwell.

3. Work consisted of 644.0 metres of reverse circulation drilling in six holes in the period August 12 to 22, 1992.

4. Assessment credit in the amount of $36,000.00 has been requested.

5. Cost of the program was as follows:

Reverse circulation drilling		$36,587.30
Geological Labour		$ 3,792.88
Assaying		$ 5,319.60
Camp Costs -	Rental	$ 500.00
	Cook	$ 3,309.60
	Groceries	$ 2,170.74
	Misc. Supplies	$ 357.15
		$52,037.27

Gerry Bidwell
District Geologist
Northern Cordillera District

Operator:
Date: 09/02/92
Time: 11:13:23

CLAIM INVENTORY FOR PROJECT # 3352AA

REGION: Cordillera DISTRICT: North Cordillera

Jan.

NTS	CLAIM NAME	PFX	RECORD	TY	UN	REC DATE	DUE	A	OWNER	B/S DATE	M/D	REC YR	NOTICE TO GROUP	N/G DATE	HECTARES	ACCT#	REP
115914	DUM 1	YB	0040487	TP	1	03/30/92	Mar 30/93		NOREX		DAWS	1992			20.90	3352AA	R-10
115914	DUM 10	YB	0040496	TP	1	03/30/92	Mar 30/93		NOREX		DAWS	1992			20.90	3352AA	R-10
115914	DUM 11	YB	0040497	TP	1	03/30/92	Mar 30/93		NOREX		DAWS	1992			20.90	3352AA	R-10
115914	DUM 12	YB	0040498	TP	1	03/30/92	Mar 30/93		NOREX		DAWS	1992			20.90	3352AA	R-10
115914	DUM 13	YB	0040499	TP	1	03/30/92	Mar 30/93		NOREX		DAWS	1992			20.90	3352AA	R-10
115914	DUM 14	YB	0040500	TP	1	03/30/92	Mar 30/93		NOREX		DAWS	1992			20.90	3352AA	R-10
115914	DUM 15	YB	0040501	TP	1	03/30/92	Mar 30/93		NOREX		DAWS	1992			20.90	3352AA	R-10
115914	DUM 16	YB	0040502	TP	1	03/30/92	Mar 30/93		NOREX		DAWS	1992			20.90	3352AA	R-10
115914	DUM 17	YB	0040503	TP	1	03/30/92	Mar 30/93		NOREX		DAWS	1992			20.90	3352AA	R-10
115914	DUM 18	YB	0040504	TP	1	03/30/92	Mar 30/93		NOREX		DAWS	1992			20.90	3352AA	R-10
115914	DUM 19	YB	0040505	TP	1	03/30/92	Mar 30/93		NOREX		DAWS	1992			20.90	3352AA	R-10
115914	DUM 2	YB	0040488	TP	1	03/30/92	Mar 30/93		NOREX		DAWS	1992			20.90	3352AA	R-10
115914	DUM 20	YB	0040506	TP	1	03/30/92	Mar 30/93		NOREX		DAWS	1992			20.90	3352AA	R-10
115914	DUM 21	YB	0040507	TP	1	03/30/92	Mar 30/93		NOREX		DAWS	1992			20.90	3352AA	R-10
115914	DUM 22	YB	0040508	TP	1	03/30/92	Mar 30/93		NOREX		DAWS	1992			20.90	3352AA	R-10
115914	DUM 23	YB	0040509	TP	1	03/30/92	Mar 30/93		NOREX		DAWS	1992			20.90	3352AA	R-10
115914	DUM 24	YB	0040510	TP	1	03/30/92	Mar 30/93		NOREX		DAWS	1992			20.90	3352AA	R-10
115914	DUM 25	YB	0040511	TP	1	03/30/92	Mar 30/93		NOREX		DAWS	1992			20.90	3352AA	R-10
115914	DUM 26	YB	0040512	TP	1	03/30/92	Mar 30/93		NOREX		DAWS	1992			20.90	3352AA	R-10
115914	DUM 27	YB	0040513	TP	1	03/30/92	Mar 30/93		NOREX		DAWS	1992			20.90	3352AA	R-10
115914	DUM 28	YB	0040514	TP	1	03/30/92	Mar 30/93		NOREX		DAWS	1992			20.90	3352AA	R-10
115914	DUM 29	YB	0040515	TP	1	03/30/92	Mar 30/93		NOREX		DAWS	1992			20.90	3352AA	R-10
115914	DUM 3	YB	0040489	TP	1	03/30/92	Mar 30/93		NOREX		DAWS	1992			20.90	3352AA	R-10
115914	DUM 30	YB	0040516	TP	1	03/30/92	Mar 30/93		NOREX		DAWS	1992			20.90	3352AA	R-10
115914	DUM 31	YB	0040517	TP	1	03/30/92	Mar 30/93		NOREX		DAWS	1992			20.90	3352AA	R-10
115914	DUM 32	YB	0040518	TP	1	03/30/92	Mar 30/93		NOREX		DAWS	1992			20.90	3352AA	R-10
115914	DUM 33	YB	0040519	TP	1	03/30/92	Mar 30/93		NOREX		DAWS	1992			20.90	3352AA	R-10
115914	DUM 34	YB	0040520	TP	1	03/30/92	Mar 30/93		NOREX		DAWS	1992			20.90	3352AA	R-10
115914	DUM 4	YB	0040490	TP	1	03/30/92	Mar 30/93		NOREX		DAWS	1992			20.90	3352AA	R-10
115914	DUM 5	YB	0040491	TP	1	03/30/92	Mar 30/93		NOREX		DAWS	1992			20.90	3352AA	R-10
115914	DUM 6	YB	0040492	TP	1	03/30/92	Mar 30/93		NOREX		DAWS	1992			20.90	3352AA	R-10
115914	DUM 7	YB	0040493	TP	1	03/30/92	Mar 30/93		NOREX		DAWS	1992			20.90	3352AA	R-10
115914	DUM 8	YB	0040494	TP	1	03/30/92	Mar 30/93		NOREX		DAWS	1992			20.90	3352AA	R-10
115914	DUM 9	YB	0040495	TP	1	03/30/92	Mar 30/93		NOREX		DAWS	1992			20.90	3352AA	R-10
115P14	RUM 1	YA	0088956	TP	1	04/01/87	Apr 01/94	N	NOREX	03/18/91	DAWS	1987	DA03017	02/10/92	20.90	3352AA	R-10
115P14	RUM 2	YA	0088957	TP	1	04/01/87	Apr 01/94	N	NOREX	03/18/91	DAWS	1987	DA03017	02/10/92	20.90	3352AA	R-10
115P14	RUM 3	YA	0088958	TP	1	04/01/87	Apr 01/94	N	NOREX	03/18/91	DAWS	1987	DA03017	02/10/92	20.90	3352AA	R-10
115P14	RUM 4	YA	0088959	TP	1	04/01/87	Apr 01/94	N	NOREX	03/18/91	DAWS	1987	DA03017	02/10/92	20.90	3352AA	R-10
115P14	RUM 5	YA	0088960	TP	1	04/01/87	Apr 01/94	N	NOREX	03/18/91	DAWS	1987	DA03017	02/10/92	20.90	3352AA	R-10
115P14	RUM 6	YA	0088961	TP	1	04/01/87	Apr 01/94	N	NOREX	03/18/91	DAWS	1987	DA03017	02/10/92	20.90	3352AA	R-10
115P14	RUM 7	YA	0088962	TP	1	04/01/87	Apr 01/94	N	NOREX	03/18/91	DAWS	1987	DA03017	02/10/92	20.90	3352AA	R-10
115P14	RUM 8	YA	0088963	TP	1	04/01/87	Apr 01/94	N	NOREX	03/18/91	DAWS	1987	DA03017	02/10/92	20.90	3352AA	R-10
115P14	RUM 9	YA	0088964	TP	1	04/01/87	Apr 01/94	N	NOREX	03/18/91	DAWS	1987	DA03019	02/10/92	20.90	3352AA	R-10
115P14	RUM 10	YA	0088965	TP	1	04/01/87	Apr 01/94	N	NOREX	03/18/91	DAWS	1987	DA03017	02/10/92	20.90	3352AA	R-10
115P14	RUM 11	YA	0088966	TP	1	04/01/87	Apr 01/94	N	NOREX	03/18/91	DAWS	1987	DA03017	02/10/92	20.90	3352AA	R-10
115P14	RUM 12	YA	0088967	TP	1	04/01/87	Apr 01/94	N	NOREX	03/18/91	DAWS	1987	DA03017	02/10/92	20.90	3352AA	R-10
115P14	RUM 13	YA	0088968	TP	1	04/01/87	Apr 01/94	N	NOREX	03/18/91	DAWS	1987	DA03017	02/10/92	20.90	3352AA	R-10
115P14	RUM 14	YA	0088969	TP	1	04/01/87	Apr 01/94	N	NOREX	03/18/91	DAWS	1987	DA03018	02/10/92	20.90	3352AA	R-10
115P14	RUM 15	YA	0088970	TP	1	04/01/87	Apr 01/94	N	NOREX	03/18/91	DAWS	1987	DA03017	02/10/92	20.90	3352AA	R-10
115P14	RUM 16	YA	0088971	TP	1	04/01/87	Apr 01/94	N	NOREX	03/18/91	DAWS	1987	DA03018	02/10/92	20.90	3352AA	R-10
115P14	RUM 17	YA	0088972	TP	1	04/01/87	Apr 01/94	N	NOREX	03/18/91	DAWS	1987	DA03018-19	02/10/92	20.90	3352AA	R-10
115P14	RUM 18	YA	0088973	TP	1	04/01/87	Apr 01/94	N	NOREX	03/18/91	DAWS	1987	DA03019	02/10/92	20.90	3352AA	R-10

REGION: Cordillera DISTRICT: North Cordillera

NTS	CLAIM NAME	PFX	RECORD	TY	UN	REC DATE	DUE	A	OWNER	B/S DATE	M/D	REC YR	NOTICE TO GROUP	N/G DATE	HECTARES	ACCT#	REP
115P14	RUM 19	YA	0088974	TP	1	04/01/87	Apr 01/94	N	NOREX	03/18/91	DAWS	1987	DA03020	02/10/92	20.90	3352AA	R-10
115P14	RUM 20	YA	0088975	TP	1	04/01/87	Apr 01/94	N	NOREX	03/18/91	DAWS	1987	DA03022	02/10/92	20.90	3352AA	R-10
115P14	RUM 21	YA	0088976	TP	1	04/01/87	Apr 01/94	N	NOREX	03/18/91	DAWS	1987	DA03018	02/10/92	20.90	3352AA	R-10
115P14	RUM 22	YA	0088977	TP	1	04/01/87	Apr 01/94	N	NOREX	03/18/91	DAWS	1987	DA03018	02/10/92	20.90	3352AA	R-10
115P14	RUM 23	YA	0088978	TP	1	04/01/87	Apr 01/94	N	NOREX	03/18/91	DAWS	1987	DA03018	02/10/92	20.90	3352AA	R-10
115P14	RUM 24	YA	0088979	TP	1	04/01/87	Apr 01/94	N	NOREX	03/18/91	DAWS	1987	DA03019	02/10/92	20.90	3352AA	R-10
115P14	RUM 25	YA	0088980	TP	1	04/01/87	Apr 01/94	N	NOREX	03/18/91	DAWS	1987	DA03018	02/10/92	20.90	3352AA	R-10
115P14	RUM 26	YA	0088981	TP	1	04/01/87	Apr 01/94	N	NOREX	03/18/91	DAWS	1987	DA03019	02/10/92	20.90	3352AA	R-10
115P14	RUM 27	YA	0088982	TP	1	04/01/87	Apr 01/94	N	NOREX	03/18/91	DAWS	1987	DA03018	02/10/92	20.90	3352AA	R-10
115P14	RUM 28	YA	0088983	TP	1	04/01/87	Apr 01/94	N	NOREX	03/18/91	DAWS	1987	DA03018	02/10/92	20.90	3352AA	R-10
115P14	RUM 29	YA	0088984	TP	1	04/01/87	Apr 01/94	N	NOREX	03/18/91	DAWS	1987	DA03018	02/10/92	20.90	3352AA	R-10
115P14	RUM 30	YA	0088985	TP	1	04/01/87	Apr 01/94	N	NOREX	03/18/91	DAWS	1987	DA03019	02/10/92	20.90	3352AA	R-10
115P14	RUM 31	YA	0088986	TP	1	04/01/87	Apr 01/94	N	NOREX	03/18/91	DAWS	1987	DA03018	02/10/92	20.90	3352AA	R-10
115P14	RUM 32	YA	0088987	TP	1	04/01/87	Apr 01/94	N	NOREX	03/18/91	DAWS	1987	DA03019	02/10/92	20.90	3352AA	R-10
115P14	RUM 33	YA	0088988	TP	1	04/01/87	Apr 01/94	N	NOREX	03/18/91	DAWS	1987	DA03019	02/10/92	20.90	3352AA	R-10
115P14	RUM 34	YA	0088989	TP	1	04/01/87	Apr 01/94	N	NOREX	03/18/91	DAWS	1987	DA03019	02/10/92	20.90	3352AA	R-10
115P14	RUM 35	YA	0088990	TP	1	04/01/87	Apr 01/94	N	NOREX	03/18/91	DAWS	1987	DA03019	02/10/92	20.90	3352AA	R-10
115P14	RUM 36	YA	0088991	TP	1	04/01/87	Apr 01/94	N	NOREX	03/18/91	DAWS	1987	DA03022	02/10/92	20.90	3352AA	R-10
115P14	RUM 37	YA	0088992	TP	1	04/01/87	Apr 01/94	N	NOREX	03/18/91	DAWS	1987	DA03019	02/10/92	20.90	3352AA	R-10
115P14	RUM 38	YA	0088993	TP	1	04/01/87	Apr 01/94	N	NOREX	03/18/91	DAWS	1987	DA03022	02/10/92	20.90	3352AA	R-10
115P14	RUM 39	YA	0088994	TP	1	04/01/87	Apr 01/94	N	NOREX	03/18/91	DAWS	1987	DA03022	02/10/92	20.90	3352AA	R-10
115P14	RUM 40	YA	0088995	TP	1	04/01/87	Apr 01/94	N	NOREX	03/18/91	DAWS	1987	DA03022	02/10/92	20.90	3352AA	R-10
115P14	RUM 41	YA	0088996	TP	1	04/01/87	Apr 01/94	N	NOREX	03/18/91	DAWS	1987	DA03020	02/10/92	20.90	3352AA	R-10
115P14	RUM 42	YA	0088997	TP	1	04/01/87	Apr 01/94	N	NOREX	03/18/91	DAWS	1987	DA03019	02/10/92	20.90	3352AA	R-10
115P14	RUM 43	YA	0088998	TP	1	04/01/87	Apr 01/94	N	NOREX	03/18/91	DAWS	1987	DA03020	02/10/92	20.90	3352AA	R-10
115P14	RUM 44	YA	0088999	TP	1	04/01/87	Apr 01/94	N	NOREX	03/18/91	DAWS	1987	DA03020	02/10/92	20.90	3352AA	R-10
115P14	RUM 45	YA	0089000	TP	1	04/01/87	Apr 01/94	N	NOREX	03/18/91	DAWS	1987	DA03020	02/10/92	20.90	3352AA	R-10
115P14	RUM 46	YA	0089001	TP	1	04/01/87	Apr 01/94	N	NOREX	03/18/91	DAWS	1987	DA03021	02/10/92	20.90	3352AA	R-10
115P14	RUM 47	YA	0089002	TP	1	04/01/87	Apr 01/94	N	NOREX	03/18/91	DAWS	1987	DA03020	02/10/92	20.90	3352AA	R-10
115P14	RUM 48	YA	0089003	TP	1	04/01/87	Apr 01/94	N	NOREX	03/18/91	DAWS	1987	DA03021	02/10/92	20.90	3352AA	R-10
115P14	RUM 49	YA	0089004	TP	1	04/01/87	Apr 01/94	N	NOREX	03/18/91	DAWS	1987	DA03020	02/10/92	20.90	3352AA	R-10
115P14	RUM 50	YA	0089005	TP	1	04/01/87	Apr 01/94	N	NOREX	03/18/91	DAWS	1987	DA03021	02/10/92	20.90	3352AA	R-10
115P14	RUM 51	YA	0089345	TP	1	06/17/87	Jun 17/94	N	NOREX	03/18/91	DAWS	1987	DA03017	02/10/92	20.90	3352AA	R-10
115P14	RUM 52	YA	0089346	TP	1	06/17/87	Jun 17/94	N	NOREX	03/18/91	DAWS	1987	DA03017	02/10/92	20.90	3352AA	R-10
115P14	RUM 53	YA	0089347	TP	1	06/17/87	Jun 17/94	N	NOREX	03/18/91	DAWS	1987	DA03018	02/10/92	20.90	3352AA	R-10
115P14	RUM 54	YA	0089348	TP	1	06/17/87	Jun 17/94	N	NOREX	03/18/91	DAWS	1987	DA03018	02/10/92	20.90	3352AA	R-10
115P14	RUM 55	YA	0089349	TP	1	06/17/87	Jun 17/94	N	NOREX	03/18/91	DAWS	1987	DA03018	02/10/92	20.90	3352AA	R-10
115P14	RUM 56	YA	0089350	TP	1	06/17/87	Jun 17/94	N	NOREX	03/18/91	DAWS	1987	DA03018	02/10/92	20.90	3352AA	R-10
115P14	RUM 57	YA	0089351	TP	1	06/17/87	Jun 17/94	N	NOREX	03/18/91	DAWS	1987	DA03018	02/10/92	20.90	3352AA	R-10
115P14	RUM 58	YA	0089352	TP	1	06/17/87	Jun 17/94	N	NOREX	03/18/91	DAWS	1987	DA03018	02/10/92	20.90	3352AA	R-10
115P14	RUM 59	YA	0089353	TP	1	06/17/87	Jun 17/94	N	NOREX	03/18/91	DAWS	1987	DA03019	02/10/92	20.90	3352AA	R-10
115P14	RUM 60	YA	0089354	TP	1	06/17/87	Jun 17/94	N	NOREX	03/18/91	DAWS	1987	DA03019	02/10/92	20.90	3352AA	R-10
115P14	RUM 61	YA	0089355	TP	1	06/17/87	Jun 17/94	N	NOREX	03/18/91	DAWS	1987	DA03019	02/10/92	20.90	3352AA	R-10
115P14	RUM 62	YA	0089356	TP	1	06/17/87	Jun 17/94	N	NOREX	03/18/91	DAWS	1987	DA03019	02/10/92	20.90	3352AA	R-10
115P14	RUM 63	YA	0089357	TP	1	06/17/87	Jun 17/94	N	NOREX	03/18/91	DAWS	1987	DA03022	02/10/92	20.90	3352AA	R-10
115P14	RUM 64	YA	0089358	TP	1	06/17/87	Jun 17/94	N	NOREX	03/18/91	DAWS	1987	DA03022	02/10/92	20.90	3352AA	R-10
115P14	RUM 65	YA	0089359	TP	1	06/17/87	Jun 17/94	N	NOREX	03/18/91	DAWS	1987	DA03022	02/10/92	20.90	3352AA	R-10
115P14	RUM 66	YA	0089360	TP	1	06/17/87	Jun 17/94	N	NOREX	03/18/91	DAWS	1987	DA03022	02/10/92	20.90	3352AA	R-10
115P14	RUM 67	YA	0089361	TP	1	06/17/87	Jun 17/94	N	NOREX	03/18/91	DAWS	1987	DA03023	02/10/92	20.90	3352AA	R-10
115P14	RUM 68	YA	0089362	TP	1	06/17/87	Jun 17/94	N	NOREX	03/18/91	DAWS	1987	DA03023	02/10/92	20.90	3352AA	R-10
115P14	RUM 69	YA	0089363	TP	1	06/17/87	Jun 17/94	N	NOREX	03/18/91	DAWS	1987	DA03023	02/10/92	20.90	3352AA	R-10
115P14	RUM 70	YA	0089364	TP	1	06/17/87	Jun 17/94	N	NOREX	03/18/91	DAWS	1987	DA03023	02/10/92	20.90	3352AA	R-10

REGION: Cordillera DISTRICT: North Cordillera

NTS	CLAIM NAME	PFX	RECORD	TY	UN	REC DATE	DUE	A	OWNER	B/S DATE	M/D	REC YR	NOTICE TO GROUP	N/G DATE	HECTARES	ACCT#	REF
115P14	RUM 71	YA	0089365	TP	1	06/17/87	Jun 17/94	N	NOREX	03/18/91	DAWS	1987	DA03023	02/10/92	20.90	3352AA	R-10
115P14	RUM 72	YA	0089366	TP	1	06/17/87	Jun 17/94	N	NOREX	03/18/91	DAWS	1987	DA03023	02/10/92	20.90	3352AA	R-10
115P14	RUM 73	YA	0089367	TP	1	06/17/87	Jun 17/94	N	NOREX	03/18/91	DAWS	1987	DA03023	02/10/92	20.90	3352AA	R-10
115P14	RUM 74	YA	0089368	TP	1	06/17/87	Jun 17/94	N	NOREX	03/18/91	DAWS	1987	DA03023	02/10/92	20.90	3352AA	R-10
115P14	RUM 75	YA	0089369	TP	1	06/17/87	Jun 17/94	N	NOREX	03/18/91	DAWS	1987	DA03022	02/10/92	20.90	3352AA	R-10
115P14	RUM 76	YA	0089370	TP	1	06/17/87	Jun 17/94	N	NOREX	03/18/91	DAWS	1987	DA03024	02/10/92	20.90	3352AA	R-10
115P14	RUM 77	YA	0089371	TP	1	06/17/87	Jun 17/94	N	NOREX	03/18/91	DAWS	1987	DA03020	02/10/92	20.90	3352AA	R-10
115P14	RUM 78	YA	0089372	TP	1	06/17/87	Jun 17/94	N	NOREX	03/18/91	DAWS	1987	DA03020	02/10/92	20.90	3352AA	R-10
115P14	RUM 79	YA	0089373	TP	1	06/17/87	Jun 17/94	N	NOREX	03/18/91	DAWS	1987	DA03021	02/10/92	20.90	3352AA	R-10
115P14	RUM 80	YA	0089374	TP	1	06/17/87	Jun 17/94	N	NOREX	03/18/91	DAWS	1987	DA03021	02/10/92	20.90	3352AA	R-10
115P14	RUM 81	YA	0089375	TP	1	06/17/87	Jun 17/94	N	NOREX	03/18/91	DAWS	1987	DA03021	02/10/92	20.90	3352AA	R-10
115P14	RUM 82	YA	0089376	TP	1	06/17/87	Jun 17/94	N	NOREX	03/18/91	DAWS	1987	DA03021	02/10/92	20.90	3352AA	R-10
115P14	RUM 83	YA	0089377	TP	1	06/17/87	Jun 17/94	N	NOREX	03/18/91	DAWS	1987	DA03021	02/10/92	20.90	3352AA	R-10
115P14	RUM 84	YA	0089378	TP	1	06/17/87	Jun 17/94	N	NOREX	03/18/91	DAWS	1987	DA03020	02/10/92	20.90	3352AA	R-10
115P14	RUM 85	YA	0089379	TP	1	06/17/87	Jun 17/94	N	NOREX	03/18/91	DAWS	1987	DA03020	02/10/92	20.90	3352AA	R-10
115P14	RUM 86	YA	0089380	TP	1	06/17/87	Jun 17/94	N	NOREX	03/18/91	DAWS	1987	DA03020	02/10/92	20.90	3352AA	R-10
115P14	RUM 87	YA	0089381	TP	1	06/17/87	Jun 17/94	N	NOREX	03/18/91	DAWS	1987	DA03020	02/10/92	20.90	3352AA	R-10
115P14	RUM 88	YA	0089382	TP	1	06/17/87	Jun 17/94	N	NOREX	03/18/91	DAWS	1987	DA03020	02/10/92	20.90	3352AA	R-10
115P14	RUM 89	YA	0089383	TP	1	06/17/87	Jun 17/94	N	NOREX	03/18/91	DAWS	1987	DA03020	02/10/92	20.90	3352AA	R-10
115P14	RUM 90	YA	0089384	TP	1	06/17/87	Jun 17/94	N	NOREX	03/18/91	DAWS	1987	DA03020	02/10/92	20.90	3352AA	R-10
115P14	RYE 1	YB	0005624	TP	1	06/08/88	Jun 08/94	N	NOREX	03/18/91	DAWS	1988	DA03025	02/10/92	20.90	3352AA	R-10
115P14	RYE 2	YB	0005625	TP	1	06/08/88	Jun 08/94	N	NOREX	03/18/91	DAWS	1988	DA03025	02/10/92	20.90	3352AA	R-10
115P14	RYE 3	YB	0005626	TP	1	06/08/88	Jun 08/94	N	NOREX	03/18/91	DAWS	1988	DA03025	02/10/92	20.90	3352AA	R-10
115P14	RYE 4	YB	0005627	TP	1	06/08/88	Jun 08/94	N	NOREX	03/18/91	DAWS	1988	DA03025	02/10/92	20.90	3352AA	R-10
115P14	RYE 5	YB	0005628	TP	1	06/08/88	Jun 08/94	N	NOREX	03/18/91	DAWS	1988	DA03025	02/10/92	20.90	3352AA	R-10
115P14	RYE 6	YB	0005629	TP	1	06/08/88	Jun 08/94	N	NOREX	03/18/91	DAWS	1988	DA03025	02/10/92	20.90	3352AA	R-10
115P14	RYE 7	YB	0005630	TP	1	06/08/88	Jun 08/94	N	NOREX	03/18/91	DAWS	1988	DA03025	02/10/92	20.90	3352AA	R-10
115P14	RYE 8	YB	0005631	TP	1	06/08/88	Jun 08/94	N	NOREX	03/18/91	DAWS	1988	DA03025	02/10/92	20.90	3352AA	R-10
115P14	RYE 9	YB	0005632	TP	1	06/08/88	Jun 08/94	N	NOREX	03/18/91	DAWS	1988	DA03025	02/10/92	20.90	3352AA	R-10
115P14	RYE 10	YB	0005633	TP	1	06/08/88	Jun 08/94	N	NOREX	03/18/91	DAWS	1988	DA03025	02/10/92	20.90	3352AA	R-10
115P14	RYE 11	YB	0005634	TP	1	06/08/88	Jun 08/94	N	NOREX	03/18/91	DAWS	1988	DA03025	02/10/92	20.90	3352AA	R-10
115P14	RYE 12	YB	0005635	TP	1	06/08/88	Jun 08/94	N	NOREX	03/18/91	DAWS	1988	DA03026	02/10/92	20.90	3352AA	R-10
115P14	RYE 13	YB	0005636	TP	1	06/08/88	Jun 08/94	N	NOREX	03/18/91	DAWS	1988	DA03026	02/10/92	20.90	3352AA	R-10
115P14	RYE 14	YB	0005637	TP	1	06/08/88	Jun 08/94	N	NOREX	03/18/91	DAWS	1988	DA03026	02/10/92	20.90	3352AA	R-10
115P14	RYE 15	YB	0005638	TP	1	06/08/88	Jun 08/94	N	NOREX	03/18/91	DAWS	1988	DA03024	02/10/92	20.90	3352AA	R-10
115P14	RYE 16	YB	0005639	TP	1	06/08/88	Jun 08/94	N	NOREX	03/18/91	DAWS	1988	DA03024	02/10/92	20.90	3352AA	R-10
115P14	RYE 17	YB	0005640	TP	1	06/08/88	Jun 08/94	N	NOREX	03/18/91	DAWS	1988	DA03024	02/10/92	20.90	3352AA	R-10
115P14	RYE 18	YB	0005641	TP	1	06/08/88	Jun 08/94	N	NOREX	03/18/91	DAWS	1988	DA03024	02/10/92	20.90	3352AA	R-10
115P14	RYE 19	YB	0005642	TP	1	06/08/88	Jun 08/94	N	NOREX	03/18/91	DAWS	1988	DA03024	02/10/92	20.90	3352AA	R-10
115P14	RYE 20	YB	0005643	TP	1	06/08/88	Jun 08/94	N	NOREX	03/18/91	DAWS	1988	DA03024	02/10/92	20.90	3352AA	R-10
115P14	RYE 21	YB	0005644	TP	1	06/08/88	Jun 08/94	N	NOREX	03/18/91	DAWS	1988	DA03024	02/10/92	20.90	3352AA	R-10
115P14	RYE 22	YB	0005645	TP	1	06/08/88	Jun 08/94	N	NOREX	03/18/91	DAWS	1988	DA03024	02/10/92	20.90	3352AA	R-10
115P14	RYE 23	YB	0005646	TP	1	06/08/88	Jun 08/94	N	NOREX	03/18/91	DAWS	1988	DA03024	02/10/92	20.90	3352AA	R-10
115P14	RYE 24	YB	0005647	TP	1	06/08/88	Jun 08/94	N	NOREX	03/18/91	DAWS	1988	DA03024	02/10/92	20.90	3352AA	R-10
115P14	RYE 29	YB	0005652	TP	1	06/08/88	Jun 08/94	N	NOREX	03/18/91	DAWS	1988	DA03021	02/10/92	20.90	3352AA	R-10
115P14	RYE 30	YB	0005653	TP	1	06/08/88	Jun 08/94	N	NOREX	03/18/91	DAWS	1988	DA03021	02/10/92	20.90	3352AA	R-10
115P14	RYE 31	YB	0005654	TP	1	06/08/88	Jun 08/94	N	NOREX	03/18/91	DAWS	1988	DA03021	02/10/92	20.90	3352AA	R-10
115P14	RYE 32	YB	0005655	TP	1	06/08/88	Jun 08/94	N	NOREX	03/18/91	DAWS	1988	DA03021	02/10/92	20.90	3352AA	R-10
115P14	RYE 33	YB	0005656	TP	1	06/08/88	Jun 08/94	N	NOREX	03/18/91	DAWS	1988	DA03025	02/10/92	20.90	3352AA	R-10
115P14	RYE 34	YB	0005657	TP	1	06/08/88	Jun 08/94	N	NOREX	03/18/91	DAWS	1988	DA03021	02/10/92	20.90	3352AA	R-10
115P14	RYE 35	YB	0005658	TP	1	06/08/88	Jun 08/94	N	NOREX	03/18/91	DAWS	1988	DA03025	02/10/92	20.90	3352AA	R-10
115P14	RYE 36	YB	0005659	TP	1	06/08/88	Jun 08/94	N	NOREX	03/18/91	DAWS	1988	DA03021	02/10/92	20.90	3352AA	R-10

REGION: Cordillera DISTRICT: North Cordillera

NTS	CLAIM NAME	PPX	RECORD	TY	UN	REC DATE	DUE	A	OWNER	B/S DATE	M/D	REC YR	NOTICE TO GROUP	W/G DATE	HECTARES	ACCT#	REP
115P14	RYE 37	YB	0005660	TP	1	06/08/88	Jun 08/94	N	NOREX	03/18/91	DAWS	1988	DA03025	02/10/92	20.90	3352AA	R-10
115P14	RYE 38	YB	0005661	TP	1	06/08/88	Jun 08/94	N	NOREX	03/18/91	DAWS	1988	DA03021	02/10/92	20.90	3352AA	R-10
115P14	RYE 39	YB	0005662	TP	1	06/08/88	Jun 08/94	N	NOREX	03/18/91	DAWS	1988	DA0325	02/10/92	20.90	3352AA	R-10
115P14	RYE 40	YB	0005663	TP	1	06/08/88	Jun 08/94	N	NOREX	03/18/91	DAWS	1988	DA03021	02/10/92	20.90	3352AA	R-10
115P14	RYE 41	YB	0005664	TP	1	06/08/88	Jun 08/94	N	NOREX	03/18/91	DAWS	1988	DA03026	02/10/92	20.90	3352AA	R-10
115P14	RYE 43	YB	0005665	TP	1	06/08/88	Jun 08/94	N	NOREX	03/18/91	DAWS	1988	DA03024	02/10/92	20.90	3352AA	R-10
115P14	RYE 45	YB	0005666	TP	1	06/08/88	Jun 08/94	N	NOREX	03/18/91	DAWS	1988	DA03024	02/10/92	20.90	3352AA	R-10
115P14	RYE 47	YB	0005667	TP	1	06/08/88	Jun 08/94	N	NOREX	03/18/91	DAWS	1988	DA03024	02/10/92	20.90	3352AA	R-10
115P14	RYE 49	YB	0005668	TP	1	06/08/88	Jun 08/94	N	NOREX	03/18/91	DAWS	1988	DA03024	02/10/92	20.90	3352AA	R-10
115P14	RYE 51	YB	0005669	TP	1	06/08/88	Jun 08/94	N	NOREX	03/18/91	DAWS	1988	DA03024	02/10/92	20.90	3352AA	R-10
115P14	RYE 54	YB	0005671	TP	1	06/08/88	Jun 08/94	N	NOREX	03/18/91	DAWS	1988	DA03023	02/10/92	20.90	3352AA	R-10
115P14	RYE 56	YB	0005673	TP	1	06/08/88	Jun 08/94	N	NOREX	03/18/91	DAWS	1988	DA03023	02/10/92	20.90	3352AA	R-10
115P14	RYE 61	YB	0005678	TP	1	06/08/88	Jun 08/94	N	NOREX	03/18/91	DAWS	1988	DA03022	02/10/92	20.90	3352AA	R-10
115P14	RYE 62	YB	0005679	TP	1	06/08/88	Jun 08/94	N	NOREX	03/18/91	DAWS	1988	DA03022	02/10/92	20.90	3352AA	R-10
115P14	RYE 75	YB	0005692	TP	1	06/08/88	Jun 08/94	N	NOREX	03/18/91	DAWS	1988	DA03022	02/10/92	20.90	3352AA	R-10
115P14	RYE 76	YB	0005693	TP	1	06/08/88	Jun 08/94	N	NOREX	03/18/91	DAWS	1988	DA03022	02/10/92	20.90	3352AA	R-10
115P14	RYE 77	YB	0005694	TP	1	06/08/88	Jun 08/94	N	NOREX	03/18/91	DAWS	1988	DA03022	02/10/92	20.90	3352AA	R-10
115P14	RYE 78	YB	0005695	TP	1	06/08/88	Jun 08/94	N	NOREX	03/18/91	DAWS	1988	DA03022	02/10/92	20.90	3352AA	R-10
115P14	RYE 79	YB	0005696	TP	1	06/08/88	Jun 08/94	N	NOREX	03/18/91	DAWS	1988	DA03023	02/10/92	20.90	3352AA	R-10
115P14	RYE 80	YB	0005697	TP	1	06/08/88	Jun 08/94	N	NOREX	03/18/91	DAWS	1988	DA03023	02/10/92	20.90	3352AA	R-10
115P14	RYE 81	YB	0005698	TP	1	06/08/88	Jun 08/94	N	NOREX	03/18/91	DAWS	1988	DA03023	02/10/92	20.90	3352AA	R-10
115P14	RYE 82	YB	0005699	TP	1	06/08/88	Jun 08/94	N	NOREX	03/18/91	DAWS	1988	DA03023	02/10/92	20.90	3352AA	R-10
115P14	RYE 83	YB	0005700	TP	1	06/08/88	Jun 08/94	N	NOREX	03/18/91	DAWS	1988	DA03023	02/10/92	20.90	3352AA	R-10
115P14	RYE 84	YB	0005701	TP	1	06/08/88	Jun 08/94	N	NOREX	03/18/91	DAWS	1988	DA03023	02/10/92	20.90	3352AA	R-10
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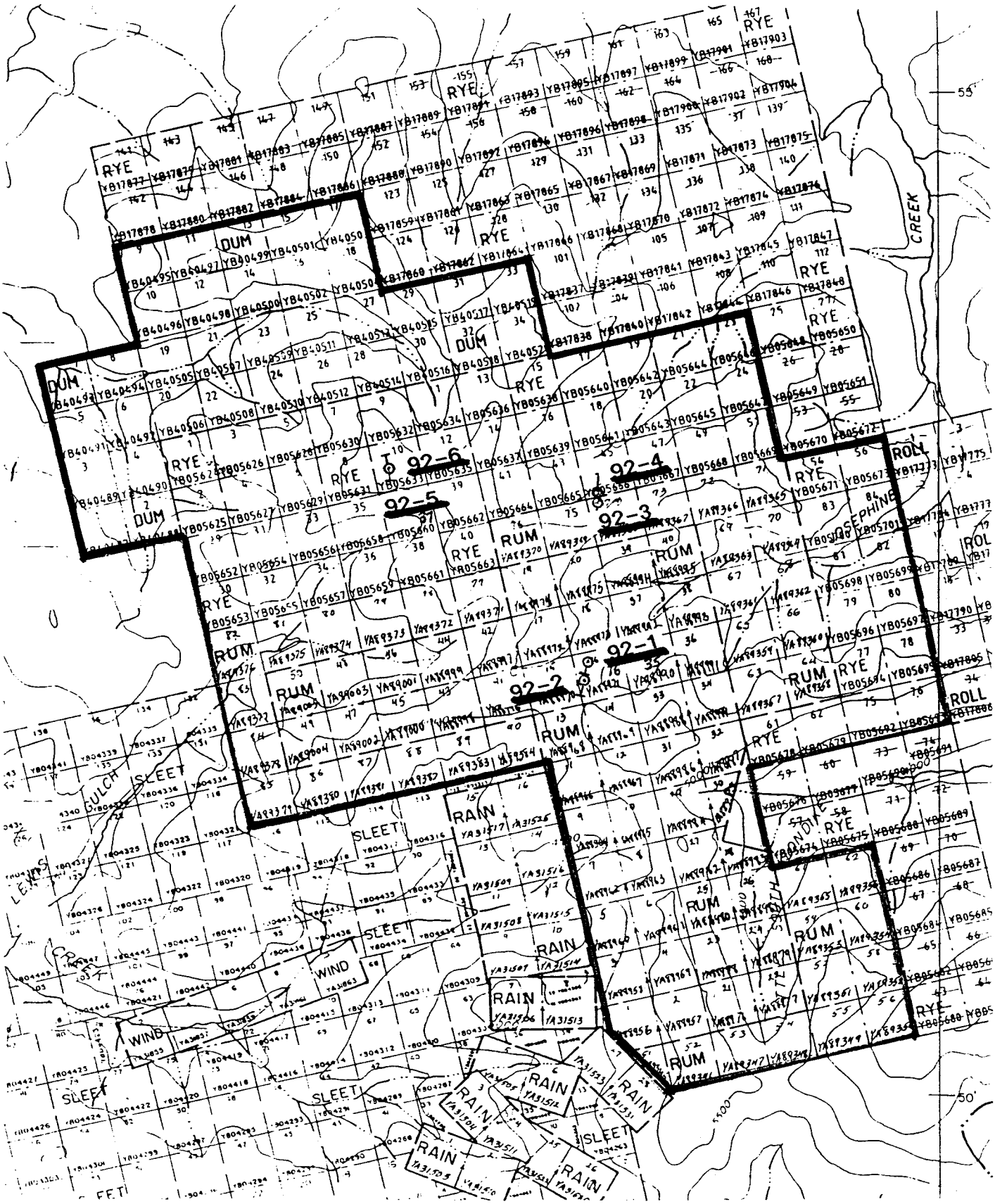

CLEAR CREEK

January / 93