85-962-14149

GEOCHEMICAL REPORT

RON GOLD CLAIM GROUP, NELSON M.D.

N T S 82 F/6

Latitude 49° 27' 30" Longitude 117° 24'

CLAIMS OF THE RON GOLD GROUP:

Muldoon C.G. (976), Majestic reverted C.G. (1398), Invincible reverted C.G. (1403), Vernamo reverted C.G. (1404), Republic FR. reverted C.G. (1424), Mika Chahko reverted C.G. (1425), MoKenbird reverted C.G. (1426); Ron #1 FR. (1438), Ron #2 FR. (1439), Ron #4 (1440), Ron #5 (1441), Ron #6 (1442), Ron #7 (1443), Ron #8 (1444), Ron #3 FR. (1535), Ron #10 (1537), Ron #11 (1538), Ron #12 (1539), Ron #9 (3716), Ron #13 (3717), Ron #15 (3719), Ron #16 (3720), Majestic FR. (3721), Muldoon FR. (3722), and Ron #17 (3840) Mineral Claims.

OWNER OF THE CLAIMS:

Eric and Jack Denny

OPERATOR:

Ryan Exploration Co. Ltd.

CONSULTANT (AGENT) FOR RYAN EXPLORATION CO LTD.

M. A. Kaufman

AUTHORS OF REPORT

Michael W. Harris, Geologist
M. A. Kaufman, Geologist

DATE SUBMITTED:

December 10, 1985

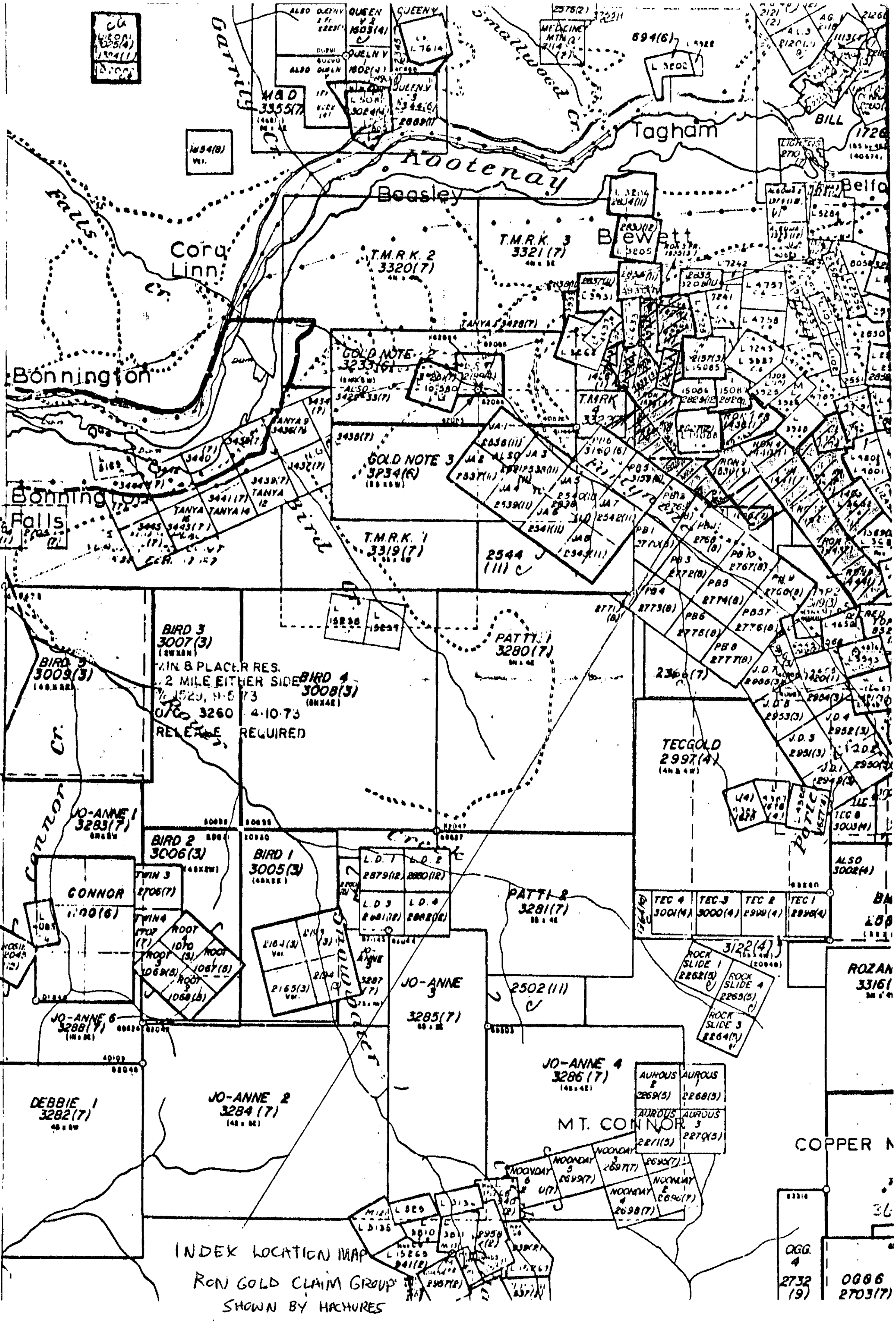
GENERAL NATURE OF THE REPORT:

The following report describes a soils geochemical survey and limited dump sampling carried out on the Ron Gold Claim Group during 1985. The geology of the area can only be interpreted by a few widely scattered dumps from shallow workings.

M82F/6W

(FOR PLACER SEE P 82F/6W)

Map Date - May 1, 19?? - Vancouver



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ILLUSTRATIONS

INTRODUCTION

The Ron Gold Claim Group is located approximately 8KM SW of Nelson at elevations between 788 and 1,394 meters on the forested ridge situated between Eagle and Forty-nine Creeks. Access to the claims is via two 4-wheel drive trails coming off the May and Jennie forest road.

The Ron Gold Claim Group is comprised of the following Claims: Muldoon C.G. (976), Majestic reverted C.G. (1398), Invincible reverted C.G. (1403), Vernamo reverted C.G. (1404), Republic FR. reverted C.G. (1424), Mika Chahko reverted C.G. (1425), MoKenbird reverted C.G. (1426); Ron #1 FR. (1438), Ron #2 FR. (1439), Ron #4 (1440), Ron #5 (1441), Ron #6 (1442), Ron #7 (1443), Ron #8 (1444), Ron #3 FR. (1535), Ron #10 (1537, Ron #11 (1538), Ron #12 (1539), Ron #9 (3716), Ron #13 (3717), Ron #15 (3719), Ron #16 (3720), Majestic FR. (3721), Muldoon FR. (3722), and Ron #17 (3840).

Known past exploration has consisted entirely of short adit and shallow trench and shaft excavations to test a few widely scattered surface showings. In recent years DeKalb Mining Corp. investigated fissure vein gold occurrences on the north portion of theproperty which old adits had followed, and more recently Player Resources Inc. conducted surface examinations and limited rock sampling.

Currently the property is jointly owned by Eric and Jack Denny of Nelson and is under option to Ryan Exploration Co. Ltd. of Vancouver.

As the property is almost devoid of outcrop it is difficult to make an economic assessment with current knowledge. However, it can be stated that in the northern portion of the property narrow erratically mineralized quartz-pyrite-gold bearing fissure veins are found cutting diorite (?) at scattered localities, while in the central portion dumps from widely scattered old workings show evidence of disseminated and/or fracture controlled sulfides in intrusive rocks.

During the summer of 1985 Ryan Exploration Co. Ltd. conducted a geochemical survey on the property. A total number of 11 rock samples and 309 soils samples were gathered and assayed for Cu, Au, and in some cases Ag (see accompanying maps and assay lists).

The work was performed on the following claims: Invincible reverted C.G. (1403), Vernamo reverted C.G. (1404), Ron #1 FR. (1438), Ron #2 FR. (1439), Ron #4 (1440), Ron #5 (1441), Ron #6 (1442), Ron #7 (1443), Ron #8 (1444), Ron #10 (1537), Ron #9 (3716), Ron #13(3717), Ron #15 (3719), Ron #16 (3720).

FIELD WORK

Field work on the property was carried out by Michael Harris during the period June 16 - September 7, 1985, under the supervision of M. A. Kaufman, P. Eng., a geologist with the firm of Knox, Kaufman, Inc.

Fourteen E-W survey lines were established by chain and compass. Stations were marked by red flagging at 50M. intervals along the lines, and soil samples were taken by trowel-shovel. Soil samples were generally taken at +.5M. depth probably reaching a poorly developed B horizon. Some of the samples were sent to a custom laboratory (Bondar-Clegg & Co. Ltd.), and the others to a similar facility at the U. S. Borax Research Laboratory.

ANALYSES TECHNIQUES

- Analyses for Au

  1. Samples fired in infra red ovens.
  2. Soils/seds are screened (-80 mesh unless otherwise directed) and rolled simply.
  3. A 20 gm. sample is subjected to a Pb fusion in the presence of strong fluxes to assure a total breakdown of the sample. Samples are inquarted with liquid Ag and covered with an impermeable flux capping to ensure quantitative collection of Au.
  4. Doré beads resulting from cupellation are dissolved in aqua regia. Solutions thus obtained are analyzed by an atomic absorption endpoint that is relatively interference free.
  5. Results obtained are total, but semi-quantitative in view of the one step process followed in geochemical analysis. Range of accuracy is a positive less than 5 ppb to 10,000 ppb. Normal reproduceability is ± 5 ppb at low levels and +20% or better at the high end. Principal reproduceability problems are ones of ample homogeniety at the -80 or -100 mesh levels. A sparse occurrence of free gold can give a result ranging 0 -1,000 ppb, while perfect analysis of duplicate 20 gm. cuts can give up to ± 100% of the mean 500 ppb value based on pulp homogeniety alone (stream sediments are particularly susceptible to this type of problem). Fortunately, (on a 20 gm. sample) results in the 0-100 ppb range and the 1,000+ ppb range are normally very reproduceable due to a combination of mode of occurrence in the low range and statistical probabilities with respect to free gold in the higher ranges.
  6. For display purposes we have converted all Au assays to ppm.

- Analyses for Cu and Ag

  1. Geochem samples are dried at 80°C and the total -80 mesh fraction is passed through a stainless steel and nylon sieve.
  2. A .5 gram portion of -80 mesh material is weighed into a calibrated test tube.
  3. The sample is digested in hot aqua regia for one hour. This oxidation step with a final boiling temperature of 203°C completely decompose organic material

4. The sample volume is carefully diluted to 25 MLS with demineralized water. The sample solution is thoroughly mixed and allowed to settle clear.

5. Cu and Ag are analyzed by Atomic Absorption procedures. Detection limits are 2 to 5 ppm for Cu and .5 ppm for Ag.

OBJECT OF GEOCHEMICAL SURVEY

A soil survey was conducted over portions of the claim group to determine whether there would be evidence of widespread Au and/or Cu and/or Ag mineralization, and old workings were sampled to guide interpretation of the soils results.

GEOCHEMICAL RESULTS

The results are plotted and contoured on the two accompanying 1:5000 maps. There are extensive areas where the soils appear to average +200 ppm Cu within and around which areas of +.05 ppm Au are found. Because the Ron Gold property appears to be in an area of generally high background Au-Cu we have not made statistical analyses to determine threshold values. Based on our experience in the area we have arbitrarily selected .05 ppm Au and 200 ppm Cu to be anomalous.

INTERPRETATION

There is no outcrop within the area surveyed. The only bedrock exposures are provided by a few widely scattered old trenches and workings. According to the GSC, the claim area is underlain by "pseudodiorite", and examination of the old dumps corroborate the presence of an intrusive which could be classified as dioritic. The intrusive rock seen on the old dumps often contains fracture controlled sulfides, mainly pyrite and chalcopyrite, and highgraded samples of this material give some significant gold, copper, and silver assays (see accompanying maps).

Soils in the area sampled are thought to be glacial with thicknesses estimated from less than 1M. to possibly +5M. Copper ions could likely move upward through such a soil but gold would not be expected to behave in the same manner.

The cause of the widespread anomalous metals is not known, but it is hoped that the copper anomalies might represent underlying mineralized bedrock.

CONCLUSIONS

The geochemical anomalies are of sufficient interest to warrant further follow-up. An I.P. - Mag. survey to be followed by drilling, if justified, is contemplated.

PROFESSIONAL ENGINEER
PROVINCE OF BRITISH COLUMBIA
M. A. KAUFMAN
Expiry Date July 18, 1986

Michael W. Harris

M. A. Kaufman Dec. 10, 1985

M. A. Kaufman
P. Eng.

RON GOLD CLAIM GROUP

Summary of Expenses Credited for Assessment
(For Detail see Accompanying Itemized Cost Statements)

Salaries:	M. A. Kaufman	9.5 Days	$3,221.92
	Michael W. Harris	13 Days	1,318.07
Motel Accomodations			485.91
Meals			285.04
Transportation			332.87
Assays			3,476.10
Misc. (Survey and Drafting Materials)			94.55
Freight for Assay Samples			224.96
Drafting and copies			150.00
Total			$9,589.42

RON GOLD CLAIM GROUP

Itemized Cost Statement

M. A. KAUFMAN

Date	Motel	Meals	Vehicle	
Sept. 4	$ 34.24 Cdn	$ 10.60 Cdn	$30.12 (U.S.) x 1.33 =	$ 40.06

MICHAEL W. HARRIS

Date	Motel	Meals	Vehicle (Budget Rental)	
June 16	$ 33.09	$ 21.32*	50 Km @ .47¢/Km	
June 17	33.09	21.32	43	
June 18	33.09	21.32	37	
June 19	33.09	21.32	50	
June 20	33.09	21.32	39	
June 21	33.09	21.32	35	
June 22	33.09	21.32	78	
June 23	33.09	21.32	49	
June 25	32.10	21.32	-	
August 20	34.07	22.79*	65	
August 21	34.07	22.79	59	
August 23	34.07	22.79	56	
Sept. 5	26.32	-	-	
Sept. 7	26.32	14.19	62	
	$451.67	$274.44	623 Km x .47¢ =	$292.81

Total (M. A. Kaufman Michael W. Harris)	$485.91	$285.04	$332.87

* Note: M. Harris meals total bill for June 16-25 was $191.85 ÷ = $21.32/Day

* Note: M. Harris meals total bill for Aug 20-23 was $ 68.37 ÷ = $22.79/Day

RON GOLD CLAIM GROUP

Itemized Cost Statement

M. A. KAUFMAN

Date	Days Worked	Base Rate
June 11	½ Day	$255/Day (U.S.)
Sept. 4	½ Day	
Oct. 5	½ Day	
Oct. 7	½ Day	
Oct. 8	1 Day	
Oct. 14	½ Day	
Nov. 20	½ Day	
Nov. 21	1 Day	
Nov. 22	1 Day	
Nov. 25	1 Day	
Nov. 26	1 Day	
Nov. 27	½ Day	
Nov. 29	½ Day	
Nov. 30	½ Day	

9½ Day x $255 = $2,422.50 x 1.33 (Convert US to Cdn)
= $3,221.92

MICHAEL W. HARRIS

Date	Days Worked	Base Rate	
June 16	1 Day	$93.47/Day	($90/Day (Cdn)
June 17	1 Day		+ 1.35/ Day CPP
June 18	1 Day		+ 2.12/Day UI)
June 19	1 Day		
June 20	1 Day		
June 21	1 Day		
June 22	1 Day		
June 23	1 Day		
June 24	½ Day		
June 25	½ Day		
Aug. 20	1 Day		
Aug. 21	1 Day		
Aug. 23	½ Day		
Sept 5	½ Day		
Sept 7	1 Day		

	13 Days	x $93.47		$1,215.11
+ Workers Comp	13	x $90	x $.048	56.16
+ Vacation pay	13	x $90	x $.04	46.80
				$1,318.07

RON GOLD CLAIM GROUP

Itemized Cost Statement
Miscellaneous Expenditures

	U.S.	Canadian
ASSAYS:		
Bondar-Clegg		$ 23.00
Bondar-Clegg		2,215.60
U. S. Borax Research		1,237.50*
MISCELLANEOUS:		
Survey Materials, Drafting Materials	$71.09 x 1.33	94.55
Freight for Assays		224.96
Drafting and Copies		150.00
Total		$ 3,945.61

* See attached compilation sheet re. U. S. Borax assays cost compilation.

STATEMENT OF QUALIFICATIONS RE MICHAEL HARRIS

Michael W. M. P. Harris, whose residence is 2530 Florence Lake Road, Victoria, B. C., graduated from the University of Durham, Durham City, England, with a B. Sc. in geology with Second Class Honours (Upper Division) in 1982. He subsequently attended Canosun College in Victoria, B. C., where he was enrolled in its Basic Prospecting Course. His previous field work experience has been in British Columbia and in the Wenatchee gold district of Washington, U. S. A.

STATEMENT OF QUALIFICATIONS RE M. A. KAUFMAN

I, M. A. Kaufman, do hereby certify:

1. That I am a consulting geologist and President of the geological consulting and mineral exploration firm of Knox, Kaufman, Inc., P. O. Box 14336, Spokane, WA. 99214, U.S.A.

2. That, I am a graduate of Dartmouth College, 1955, with a B.A. Degree, major in Geology.

3. That, I am a graduate of the University of Minnesota (Minneapolis), 1957, with an M.S. Degree, major in Geology, minor in Mining Engineering.

4. That, I have practiced my profession for twenty-eight years.

Dated at Spokane, Washington, this 4th day of December, 1985.

M. A. Kaufman

M. A. Kaufman

RON GOLD CLAIMS · ASSAYS BY USBRC
COST TABULATION ACCORDING TO BONDAR CLEGG
FEES IN CANADIAN FUNDS.

REPT. NO.	PREP.	AU	Ag	Cu	TOTAL COST PER SAMPLE	NO. SAMPLES	TOTAL COST
CN 85 RX 34	3.25	6.25	2	1	12.50	38	475.00
CN 85 RX 35	3.25	6.25	2	1	12.50	38	475.00
CN 85 RX 36	3.25	6.25	2	1	12.50	18	225.00
CN 85 RX 45	3.25	6.25	2	1	12.50	5	62.50
GRAND TOTAL							$1237.50

USBRC CHEMICAL ANALYSIS REPORT

1-OCT-85
SET NUMBER : CN85RX45
REMARKS :

PROJECT: CAN RYAN EXP 85
SUBMITTED BY: TH

FIELD NUMBER	AU/AA PPM	AG/AA PPM	CU PPM	
MK-85-134	0.06	516.0	4860.	FREE SILVER HI GRADE
MH-85-52	1.16	7.3	7360.	RCN GOLD
MH-85-53	0.05	4.1	2740.	"
MH-85-54	5.14	72.0	78800.	"
MH-85-55	0.09	2.6	837.	"
MH-85-56	0.09	1.4	1010.	"

USBRC CHEMICAL ANALYSIS REPORT

30-SEP-85
SET NUMBER : CN85RX34
REMARKS :

PROJECT: CAN RYAN EXP 85
SUBMITTED BY: TH

FIELD NUMBER	AU/AA PPM	AG/AA PPM	CU PPM
L1300N 1050W	<0.02	0.8	54.
L1300N 1100W	<0.02	1.3	30.
L1300N 1150W	0.12	1.2	164.
L1300N 1200W	0.05	1.9	154.
L1300N 1250W	0.03	1.7	141.
L1300N 1300W	0.05	1.4	135.
L1300N 1350W	<0.02	2.2	299.
L1300N 1400W	0.03	1.4	182.
L1300N 1450W	<0.02	1.7	69.
L1300N 1500W	0.06	1.4	457.
L1300N 1550W	0.03	1.7	103.
L1300N 1600W	0.03	3.8	655.
L1300N 1650W	0.18	1.9	222.
L1300N 1700W	0.05	3.1	213.
L1300N 1750W	<0.02	1.9	81.
L1300N 1800W	0.08	1.2	296.
L1300N 1850W	0.08	1.7	200.
L1300N 1900W	0.14	1.4	506.
L1100N 950W	0.03	1.2	119.
L1100N 1000W	0.05	1.0	57.
L1100N 1050W	<0.02	4.8	316.
L1100N 1100W	0.57	1.0	272.
L1100N 1150W	<0.02	1.0	146.
L1100N 1200W	<0.02	1.7	311.
L1100N 1250W	0.03	3.4	382.
L1100N 1300W	<0.02	1.4	443.
L1100N 1350W	<0.02	1.0	261.
L1100N 1400W	<0.02	1.2	88.
L1100N 1450W	<0.02	3.6	777.
L1100N 1500W	0.06	1.2	331.
L1100N 1550W	<0.02	1.4	285.
L1100N 1600W	<0.02	2.2	620.
L1100N 1650W	0.03	1.2	684.
L1100N 1700W	0.03	3.6	1160.
L1100N 1750W	<0.02	1.7	276.
L1100N 1800W	0.03	1.0	225.
L1100N 1850W	0.03	3.4	241.
L1100N 1900W	<0.02	3.1	456.

USBRC CHEMICAL ANALYSIS REPORT

1-OCT-85 PROJECT: CAN RYAN EXP 85
SET NUMBER : CN85RX35 SUBMITTED BY: TH
REMARKS :

FIELD NUMBER	AU/AA PPM	AG/AA PPM	CU PPM
L900N 900W	0.05	1.7	419.
L900N 950W	0.06	1.2	329.
L900N 1050W	0.08	1.0	140.
L900N 1100W	0.12	1.7	172.
L900N 1150W	0.03	1.0	138.
L900N 1200W	0.05	1.0	197.
L900N 1250W	0.06	1.0	139.
L900N 1300W	<0.02	1.0	48.
L900N 1350W	<0.02	1.2	300.
L900N 1400W	<0.02	1.4	267.
L900N 1450W	<0.02	2.6	437.
L900N 1500W	0.15	1.0	417.
L900N 1550W	<0.02	2.2	190.
L900N 1600W	<0.02	1.9	244.
L900N 1650W	0.06	0.7	212.
L900N 1700W	<0.02	1.2	107.
L900N 1750W	<0.02	0.5	130.
L900N 1800W	<0.02	1.2	226.
L900N 1850W	<0.02	1.2	150.
L900N 1900W	0.05	0.7	87.
L700N 1000W	0.06	0.5	144.
L700N 1050W	0.16	1.7	78.
L700N 1100W	0.08	0.5	123.
L700N 1150W	<0.02	2.6	125.
L700N 1200W	0.03	1.7	108.
L700N 1250W	0.06	2.4	129.
L700N 1300W	0.08	2.4	401.
L700N 1350W	0.03	1.9	36.
L700N 1400W	<0.02	2.4	58.
L700N 1450W	<0.02	1.7	97.
L700N 1500W	<0.02	1.7	105.
L700N 1550W	<0.02	2.2	61.
L700N 1600W	0.03	1.9	267.
L700N 1650W	0.08	0.7	354.
L700N 1700W	0.08	0.7	310.
L700N 1750W	0.08	1.4	299.
L700N 1800W	0.08	1.4	124.
L700N 1850W	<0.02	0.7	29.

USBRC CHEMICAL ANALYSIS REPORT

1-OCT-85
SET NUMBER : CN85RX36
REMARKS :

PROJECT: CAN RYAN EXP 85
SUBMITTED BY: TH

FIELD NUMBER	AU/AA PPM	AG/AA PPM	CU PPM
L500N 900W	<0.02	1.8	27.
L500N 950W	0.11	0.6	251.
L500N 1000W	0.15	1.0	115.
L500N 1050W	<0.02	1.7	188.
L500N 1100W	0.05	1.7	103.
L500N 1150W	<0.02	2.2	72.
L500N 1200W	0.08	2.9	238.
L500N 1250W	0.05	1.0	67.
L500N 1300W	<0.02	1.7	169.
L500N 1350W	<0.02	1.2	62.
L500N 1400W	0.05	3.4	718.
L500N 1450W	0.05	1.2	171.
L500N 1500W	<0.02	1.4	162.
L500N 1550W	0.03	1.7	107.
L500N 1600W	0.05	1.0	207.
L500N 1650W	0.08	1.0	302.
L500N 1700W	<0.02	1.4	166.
L500N 1750W	<0.02	1.7	67.

Bondar-Clegg & Company Ltd.
130 Pemberton Ave.
North Vancouver, B.C.
Canada V7P 2R5
Phone: (604) 985-0681
Telex: 04-352667

BONDAR-CLEGG

Geochemical Lab Report

REPORT: 125-1340 (COMPLETE)

REFERENCE INFO:

CLIENT: KNOX KAUFMAN INCORPORATED
PROJECT: NONE GIVEN

SUBMITTED BY: HARRIS
DATE PRINTED: 5-JUL-85

ORDER	ELEMENT	NUMBER OF ANALYSES	LOWER DETECTION LIMIT	EXTRACTION	METHOD
1	Cu Copper	225	1 PPM	HNO3-HCL HOT EXTR	Atomic Absorption
2	Ag Silver	6	0.2 PPM	HNO3-HCL HOT EXTR	Atomic Absorption
3	Au Gold - Fire Assay	225	5 PPB	FIRE-ASSAY	Fire Assay AA
4	wt/Au Sample Weight	2	1 gm		

SAMPLE TYPES		NUMBER	SIZE FRACTIONS		NUMBER	SAMPLE PREPARATIONS	NUMBER
S	SOILS	219	1	-80	219	DRY, SEIVE -80	219
R	ROCK OR BED ROCK	6	2	-150	6	CRUSH,PULVERIZE -150	6

REPORT COPIES TO: KNOX KAUFMAN INC.

INVOICE TO: KNOX KAUFMAN INC.

Bondar-Clegg & Company Ltd.
130 Pemberton Ave.
North Vancouver, B.C.
Canada V7P 2R5
Phone: (604) 985-0681
Telex: 04-352667

BONDAR-CLEGG

Geochemical Lab Report

REPORT: 125-1340

PROJECT: NONE GIVEN

SAMPLE NUMBER	ELEMENT UNITS	Cu PPM	Ag PPM	Au PPB	wt/Au gm
S1 L0N 1350W		110		10	
S1 L0N 1400W		165		30	
S1 L0N 1450W		223		60	
S1 L0N 1500W		145		110	
S1 L200N 1000W		265		80	
S1 L200N 1200W		89		55	
S1 L200N 1250W		217		45	
S1 L200N 1300W		248		80	
S1 L200N 1350W		34		15	
S1 L200N 1400W		210		50	
S1 L200N 1450W		650		60	
S1 L200N 1500W		137		45	
S1 L200N 1550W		67		20	
S1 L200N 1600W		96		15	
S1 L400N 750W		400		900	
S1 L400N 800W		379		190	
S1 L400N 850W		291		140	
S1 L400N 900W		490		110	
S1 L400N 950W		295		85	
S1 L400N 1000W		225		90	
S1 L400N 1050W		317		75	
S1 L400N 1100W		223		85	
S1 L400N 1150W		190		100	
S1 L400N 1200W		239		20	
S1 L400N 1250W		224		50	
S1 L400N 1300W		67		40	
S1 L400N 1400W		80		40	
S1 L400N 1450W		68		5	
S1 L400N 1500W		33		10	
S1 L400N 1550W		166		30	
S1 L400N 1600W		135		80	
S1 L400N 1650W		123		<5	
S1 L400N 1700W		90		20	
S1 L400N 1750W		107		70	
S1 L600N 950W		287		65	
S1 L600N 1000W		258		60	
S1 L600N 1050W		247		140	
S1 L600N 1100W		44		15	
S1 L600N 1150W		110		40	
S1 L600N 1200W		48		5	
S1 L600N 1250W		108		30	
S1 L600N 1300W		358		130	
S1 L600N 1350W		182		75	
S1 L600N 1400W		106		35	
S1 L600N 1450W		780		50	
S1 L600N 1500W		450		80	
S1 L600N 1550W		371		100	
S1 L600N 1600W		520		65	
S1 L600N 1650W		460		30	
S1 L600N 1700W		500		80	
S1 L600N 1750W		1700		80	7
S1 L600N 1800W		328		20	
S1 L600N 1850W		120		10	
S1 L800N 1000W		810		380	
S1 L800N 1050W		37		200	
S1 L800N 1100W		45		15	
S1 L800N 1150W		142		170	
S1 L800N 1200W		94		50	
S1 L800N 1250W		900		65	
S1 L800N 1300W		44		5	
S1 L800N 1350W		170		65	
S1 L800N 1400W		540		50	
S1 L800N 1450W		165		80	
S1 L800N 1500W		268		120	
S1 L800N 1550W		282		160	
S1 L800N 1600W		80		10	
S1 L800N 1650W		29		10	
S1 L800N 1700W		312		260	
S1 L800N 1750W		244		40	
S1 L800N 1800W		118		15	
S1 L800N 1850W		85		30	
S1 L800N 1900W		382		15	
S1 L800N 1950W		122		15	
S1 L1000N 1100W		600		220	
S1 L1000N 1150W		67		50	
S1 L1000N 1200W		85		5	
S1 L1000N 1250W		140		60	
S1 L1000N 1300W		440		40	
S1 L1000N 1350W		510		30	
S1 L1000N 1400W		84		15	

Bondar-Clegg & Company Ltd.
130 Pemberton Ave.
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Phone: (604) 985-0681
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BONDAR-CLEGG

Geochemical Lab Report

REPORT: 125-1340

PROJECT: NONE GIVEN

SAMPLE NUMBER	ELEMENT UNITS	Cu PPM	Ag PPM	Au PPB	wt/Au gm	SAMPLE NUMBER	ELEMENT UNITS	Cu PPM	Ag PPM	Au PPB	wt/Au gm
S1 L1000N 1450W		82		45		S1 L1200N 1900W		215		45	
S1 L1000N 1500W		1480		85		S1 L1200N 1950W		30		5	
S1 L1000N 1550W		166		50		S1 L1200N 2000W		47		30	
S1 L1000N 1600W		2100		170		S1 L1200N 2050W		480		40	
S1 L1000N 1650W		720		50		S1 L1200N 2100W		122		25	
S1 L1000N 1700W		1660		120		S1 L1200N 2150W		110		10	
S1 L1000N 1750W		94		10		S1 L1200N 2200W		29		15	
S1 L1000N 1800W		96		15		S1 L1200N 2250W		102		20	
S1 L1000N 1850W		112		20		S1 L1200N 2300W		203		25	
S1 L1000N 1900W		72		<5		S1 L1200N 2350W		53		60	
S1 L1000N 1950W		54		5		S1 L1200N 2400W		223		35	
S1 L1000N 2000W		174		25		S1 L1200N 2450W		76		10	
S1 L1000N 2050W		58		5		S1 L1200N 2500W		168		15	
S1 L1000N 2100W		77		15		S1 L1200N 2550W		37		15	
S1 L1000N 2150W		40		20		S1 L1200N 2600W		101		10	
L1000N 2200W		413		30		S1 L1200N 2650W		121		10	
L1000N 2250W		70		10		S1 L1200N 2700W		161		20	
S1 L1000N 2300W		131		50		S1 L1200N 2750W		131		55	
S1 L1000N 2350W		144		15		S1 L1200N 2800W		209		30	
S1 L1000N 2400W		114		35		S1 L1200N 2850W		181		10	
S1 L1000N 2450W		82		10		S1 L1200N 2900W		361		10	
S1 L1000N 2500W		178		15		S1 L1200N 2950W		225		35	
S1 L1200N 1000W		64		20		S1 L1200N 3000W		390		15	
S1 L1200N 1050W		113		40		S1 L1200N 3050W		214		40	
S1 L1200N 1100W		102		20		S1 L1200N 3100W		251		45	
S1 L1200N 1150W		540		300		S1 L1200N 3150W		85		100	
S1 L1200N 1200W		302		55		S1 L1200N 3200W		166		15	
S1 L1200N 1250W		164		10		S1 L1200N 3250W		205		150	
S1 L1200N 1300W		350		25		S1 L1200N 3300W		141		45	
S1 L1200N 1350W		280		30		S1 L1200N 3350W		182		20	
S1 L1200N 1400W		4407		55		S1 L1200N 3400W		108		55	
S1 L1200N 1450W		620		25		S1 L1400N 1100W		48		50	
S1 L1200N 1500W		252		120		S1 L1400W 1150W		139		35	
S1 L1200N 1550W		165		60		S1 L1400W 1200W		72		150	
S1 L1200N 1600W		640		440		S1 L1400W 1250W		182		40	
S1 L1200N 1650W		206		20		S1 L1400W 1300W		460		80	
S1 L1200N 1700W		760		100		S1 L1400W 1350W		122		20	
L1200N 1750W		65		15		S1 L1400W 1400W		231		75	
S1 L1200N 1800W		710		35		S1 L1400W 1450W		57		45	
S1 L1200N 1850W		560		50	10	S1 L1400W 1500W		151		15	

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Geochemical Lab Report

REPORT: 125-1340

PROJECT: NONE GIVEN

SAMPLE NUMBER	ELEMENT UNITS	Cu PPM	Ag PPM	Au PPB	wt/Au gm	SAMPLE NUMBER	ELEMENT UNITS	Cu PPM	Ag PPM	Au PPB	wt/Au gm
S1 L1400W 1550W		130		20		S1 L1600N 2150W		100		20	
S1 L1400W 1600W		298		75		S1 L1600N 2200W		90		30	
S1 L1400W 1650W		63		45		S1 L1600N 2250W		98		23	
S1 L1400W 1700W		420		55		S1 L1600N 2300W		440		50	
S1 L1400W 1800W		228		60		S1 L1600N 2350W		320		15	
S1 L1400W 1850W		37		5		S1 L1600N 2400W		35		10	
S1 L1400W 1900W		65		25		S1 L1600N 2450W		440		30	
S1 L1400W 1950W		25		<5		S1 L1600N 2500W		160		240	
S1 L1400W 2000W		297		50		S1 L1600N 2550W		94		<5	
S1 L1400W 2050W		640		50		S1 L1600N 2600W		108		15	
S1 L1400W 2100W		188		60		S1 L1600N 2650W		165		25	
S1 L1400W 2150W		173		30		S1 L1600N 2700W		72		30	
S1 L1400W 2200W		193		50		S1 L1600N 2750W		170		35	
S1 L1400W 2250W		294		140		S1 OS 1050W		280		170	
S1 L1400W 2300W		46		10		S1 OS 1100W		195		70	
S1 L1400N 2350W		840		25		S1 OS 1150W		200		5	
S1 L1400N 2400W		790		50		S1 OS 1200W		138		45	
S1 L1400N 2450W		144		20		S1 OS 1250W		240		300	
S1 L1400N 2500W		20		5		S1 OS 1300W		59		25	
S1 L1400N 2550W		120		15		R2 MH-85-001		1180	3.0	85	
S1 L1400N 2600W		78		25		R2 MH-85-002		360	1.0	25	
S1 L1400N 2650W		284		35		R2 MH-85-003		2900	4.3	640	
S1 L1400N 2700W		62		140		R2 MH-85-004		8700	9.4	1050	
S1 L1400N 2750W		96		35		R2 MH-85-005		3900	8.3	500	
S1 L1400N 2800W		168		40		R2 MH-85-006		820	2.2	340	
S1 L1400N 2850W		100		5							
S1 L1400N 2900W		158		5							
S1 L1400N 2950W		61		<5							
S1 L1400N 3000W		106		15							
S1 L1400N 3050W		230		20							
S1 L1400N 3100W		210		25							
S1 L1400N 3150W		88		5							
S1 L1400N 3200W		136		20							
S1 L1400N 3250W		135		15							
S1 L1400N 3300W		137		45							
S1 L1400N 3350W		172		30							
S1 L1400N 3400W		136		55							
S1 L1400N 3450W		66		<5							
S1 L1400N 3500W		128		190							
S1 L1600N 2100W		174		15							

KNOX, KAUFMAN, INC.
DEC. 10, 1985

RON GOLD CLAIMS
ROCK SAMPLES
REFER TO 1:5000 GEOCHEM MAPS

SAMPLE NO.	LITHOLOGY	Au (ppm)	Ag (ppm)	Cu (ppm)
MH-85-001	QUARTZ DIORITE ?	.085	3.0	1180
002	AUGITE PORPHYRY (ROSSLAND VOLCANICS)	.025	1.0	360
003	QUARTZ VEIN IN DIORITE (?)	.640	4.3	2900
004	GNEISSIC DIORITE(?), SOME AUGITE PORPHYRY W/ OX. CU	1.05	9.4	8700
005	GNEISSIC DIORITE(?)	.50	8.3	3900
006	DIORITE(?) AND FELSIC INTRUSIVE W/OX. CU	.340	2.2	820
052	MAFIC DIORITE(?) W/ DISSEM. PY, GRAY METALLIC, AND OX. CU.	1.16	7.3	7360
053	SHEARED DIORITE(?) W/ PY AND OX. CU	.05	4.1	2740

14149

KNOX, KAUFMAN, INC.
DEC. 10, 1985

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ROCK SAMPLES
REFER TO 1:5000 GEOCHEM MAPS

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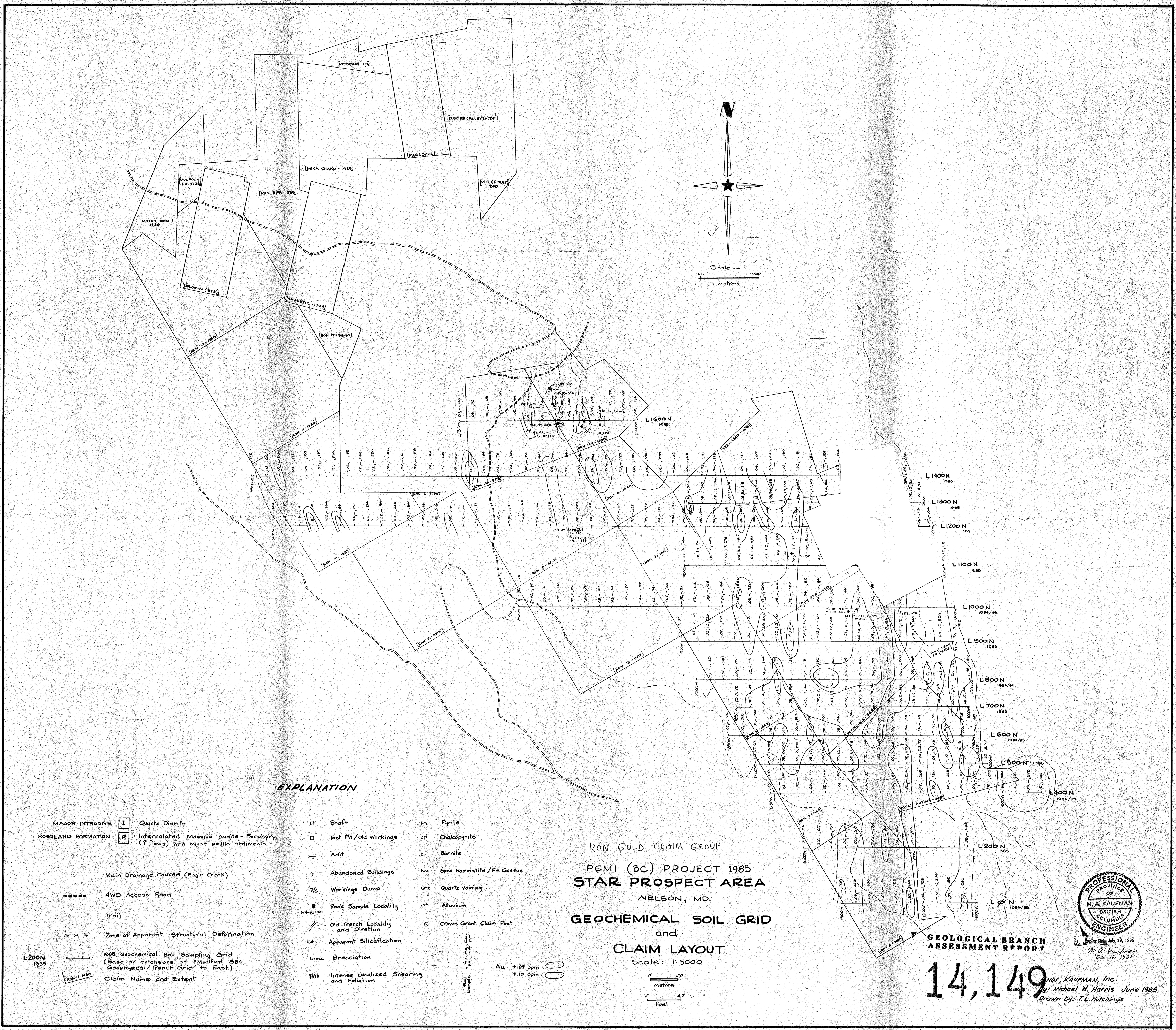
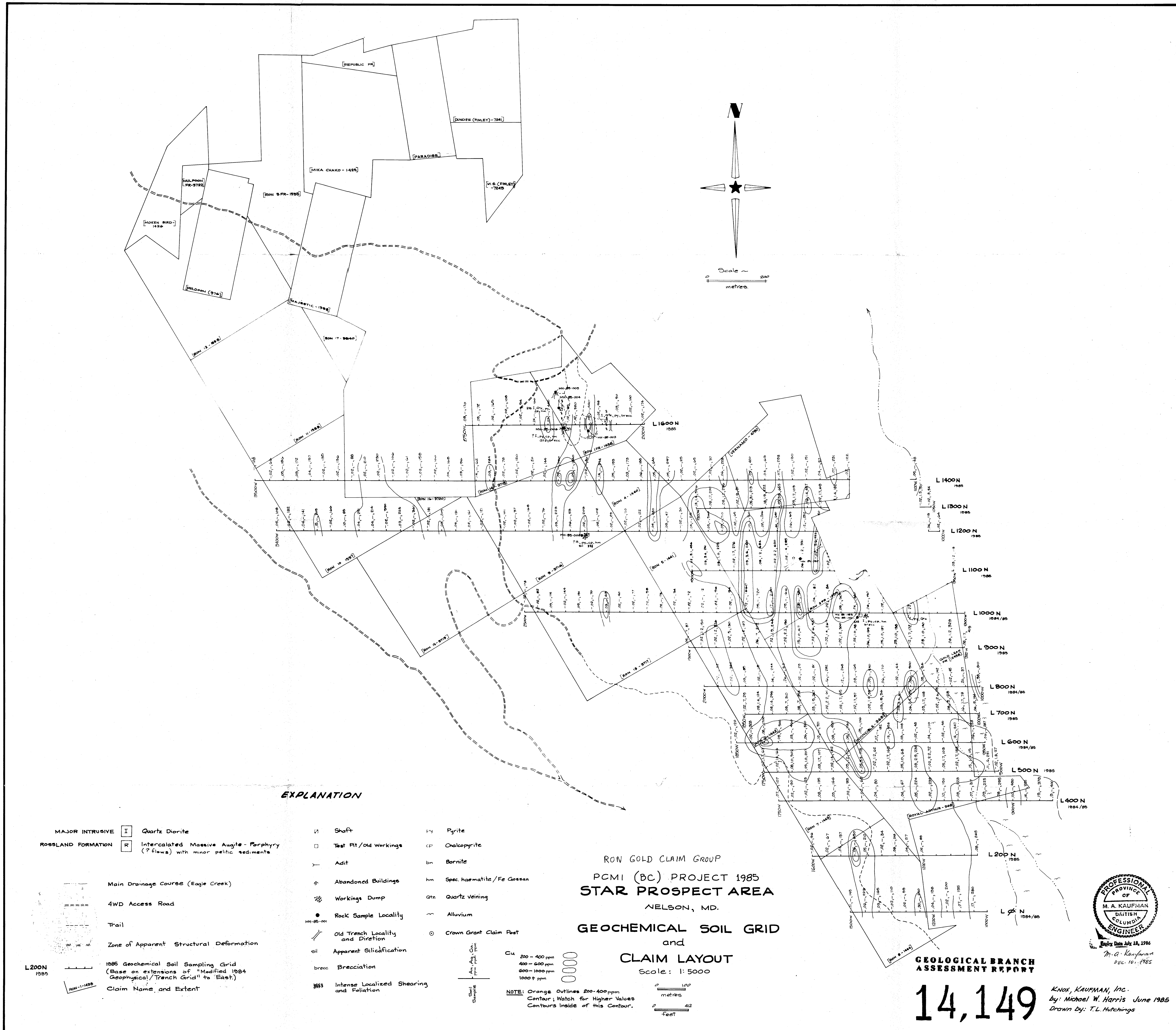
005	GNEISSIC DIORITE(?)	.50	8.3	3900
006	DIORITE(?) AND FELSIC INTRUSIVE W/OX. CU	.340	2.2	820
052	MAFIC DIORITE(?) W/ DISSEM. PY, GRAY METALLIC, AND OX. CU.	1.16	7.3	7360
053	SHEARED DIORITE(?) W/ PY AND OX. CU	.05	4.1	2740

14/49



L1600N 1985
L1400N 1985
L1300N 1985
L1200N 1985
L1100N 1985
L1000N 1984/85
L900N 1985
L800N 1984/85
L700N 1985
L600N 1984/85
L500N 1985
L400N 1984/85
L200N 1985
LØN 1984/85
Scale ~ 0 200 metres
EXPLANATION
MAJOR INTRUSIVE I Quartz Diorite
ROSSLAND FORMATION R Intercalated Massive Augite - Porphyry (? flows) with minor pelitic sediments.
Main Drainage Course (Eagle Creek)
4WD Access Road
Trail
Zone of Apparent Structural Deformation
L200N 1985 1985 Geochemical Soil Sampling Grid (Base on extensions of "Modified 1984 Geophysical/Trench Grid" to East.)
RON-1-1438 Claim Name and Extent
Shaft
Test Pit/Old Workings
Adit
Abandoned Buildings
Workings Dump
Rock Sample Locality
MH-85-001
Old Trench Locality and Diretion
sil Apparent Silicafication
brecc Brecciation
Intense Localized Shearing and Foliation
py Pyrite
cp Chalcopyrite
bn Bornite
hm Spec. haematite/Fe Gossan
Qtz Quartz Veining
Alluvium
Crown Grant Claim Post
Au, Ag, Cu ppm ppm ppm
Soil Sample
Au +.05 ppm
+.10 ppm
RON GOLD CLAIM GROUP
PCMI (BC) PROJECT 1985
STAR PROSPECT AREA
NELSON, MD.
GEOCHEMICAL SOIL GRID
and
CLAIM LAYOUT
Scale: 1:5000
0 100 metres
0 412 feet
GEOLOGICAL BRANCH ASSESSMENT REPORT
14,149
PROFESSIONAL PROVINCE OF M. A. KAUFMAN BRITISH COLUMBIA ENGINEER
Expiry Date July 18, 1986
M. A. Kaufman Dec 10, 1985
Knox, Kaufman, Inc.
By: Michael W. Harris June 1985
Drawn by: T.L. Hutchings


RON GOLD CLAIM GROUP
PCMI (BC) PROJECT 1985
STAR PROSPECT AREA
NELSON, MD.
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Adit
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Workings Dump
Rock Sample Locality
Old Trench Locality and Direction
Apparent Silicification
brecc Brecciation
Intense Localized Shearing and Foliation
py Pyrite
cp Chalcopyrite
bn Bornite
hm Spec. haematite/Fe Gossan
Qtz Quartz Veining
Alluvium
Crown Grant Claim Post
Cu
200 - 400 ppm
400 - 600 ppm
600 - 1000 ppm
1000 + ppm
NOTE: Orange Outlines 200-400 ppm Contour; Watch for Higher Values Contours inside of this Contour.
metres
feet
Scale ~ 0 200 metres
N
L1600N 1985
L1400N 1985
L1300N 1985
L1200N 1985
L1100N 1985
L1000N 1984/85
L900N 1985
L800N 1984/85
L700N 1985
L600N 1984/85
L500N 1985
L400N 1984/85
L200N
L0N 1984/85
REPUBLIC FR
DUNDER (FINLEY) - 7341
PARADISE
MIKA CHAKO - 1425
M.S. (FINLEY) - 7249
MOKEN BIRD - 1426
MELOOON (3761)
MAJESTIC - 1398
RON 12 - 9616
RON 17 - 9640
RON 11 - 1598
RON 16 - 9720
RON 10 - 1597
RON 9 - 3716
RON 6 - 3715
RON 13 - 3717
RON 5 - 1441
RON 4 - 1440
RON 1FR - 1458
VERNANO - 6730
ROYAL ARTHUR - 9467
RON 7 - 1443
RON 8 - 1444
GOLD BAR FR (1456)
PROFESSIONAL ENGINEER
PROVINCE OF BRITISH COLUMBIA
M. A. KAUFMAN
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GEOLOGICAL BRANCH
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