

REPORT ON A TRENCHING PROGRAM

ON THE

McLELLAN PROPERTY

KAMLOOPS MINING DIVISION

NTS 83M/5W

51°19'N 119°45'W

by

G. N. Goodall, B.Sc.

**FOX GEOLOGICAL CONSULTANTS LTD.
1409 - 409 Granville Street
Vancouver, B.C. V6C 1T8
Project 150**

for

**Rea Gold Corporation
536 - 999 Canada Place
Vancouver, B.C. V6C 3E1**

February 1, 1991

**GEOLOGICAL BRANCH
ASSESSMENT REPORT**

21,605

LOG NO: AUG 26 1991	RD.
ACTION:	
FILE NO:	

TABLE OF CONTENTS

	Page
INTRODUCTION	1
LOCATION AND ACCESS	1
CLAIM INFORMATION	1
WORK PROGRAM	1
GEOLOGY	6
RESULTS	7
CONCLUSIONS	8
RECOMMENDATIONS	8
DISBURSEMENTS	10
CERTIFICATE	12

List of Tables

Claim List	3
------------------	---

List of Figures

Figure 1 - Location Map	2
Figure 2 -Mineral Claim Map	4
Figure 2a - Placer Claim Map	5
Figure 3 - Location Plan - Mineral Claims	13
Figure 3a - Location Plan - Placer Claims	14
Figure 4 - Trench # 1	15
Figure 5 - Trench #2	16

List of Figures Cont'd

	Page
Figure 6 - Trench # 3	17
Figure 7 - Trench #4	18
Figure 8 - Trench #5	19
Figure 9 - Proposed Drill Plan	20

Appendices

APPENDIX I - 1990 Geochemical Results	21
---	----

INTRODUCTION

This report summarizes field work and observations on a program of trenching and bedrock sampling conducted in late October, 1990 on the McLellan prospect, North Barriere Lake area, south-central British Columbia. Five trenches, totalling 413 metres, were excavated near a small, massive sulphide prospect exposed in a road cut on the Tank #1 claim.

LOCATION AND ACCESS

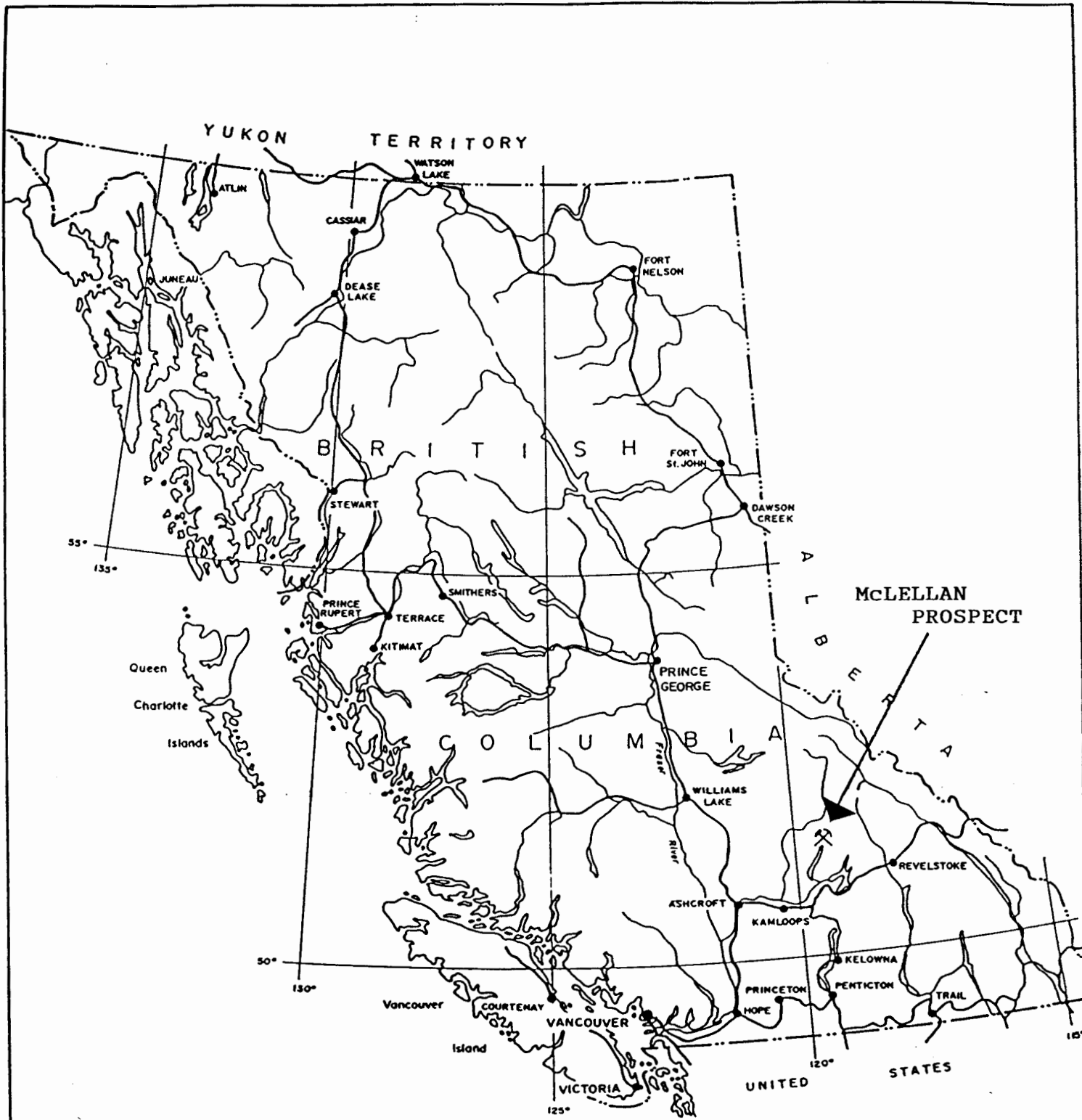
The McLellan property covers the hillside and summit terrain east of North Barriere Lake in the Kamloops Mining Division. The property is centred at approximately 51°19'N latitude and 119°45'W longitude on NTS mapsheet 82M/5 (Figure 1). Access to the property is via the North Barriere Lake Road 24 kilometres to the Kozy Lake Forest Service Road at the east end of North Barriere Lake. The Kozy Lake road leads 25 kilometres to the ridge top where the trenching program was conducted. Local terrain is moderate to steep reaching plateau elevations of 1,200 metres.

CLAIM INFORMATION

The McLellan property consists of 93 units totalling 2,810 hectares of contiguous and overlapping two-post and modified grid mineral claims situated within the Kamloops Mining Division, together with 14 overlying placer claims totalling 700 hectares. All claims and expiry dates are presented in Table I. The mineral claim map (Figure 2) and the placer claim map (Figure 2a) were prepared by Amex Exploration Services.

WORK PROGRAM

Five trenches, totalling 413 metres were excavated to depths of one to four metres between October 30 and November 3, 1990. The program was designed to test the strike extent of a chalcopyrite-rich, massive sulphide zone exposed in a road cut on the EB 4 claim as well as to explore for other mineralized zones near Kozy Lake. The trenches were excavated along ditch lines, where possible, using an Hitachi EX-200 excavator. A total of 1,600 cubic metres of overburden was removed. Work was done on the EB 3, EB 4 and Tank #13 mineral claims. The EB 3 and EB 4 mineral claims are overlain by the EB 1 and EB 3 placer claims. Overburden depth ranges from 0.5 metres to four metres thick. Trenches were filled at the end of the program, the area reclaimed and topsoil return to disturbed soils consistent with MEMPR guidelines and permit requirements. One hundred and fifty-three rock samples were collected



REA GOLD CORPORATION

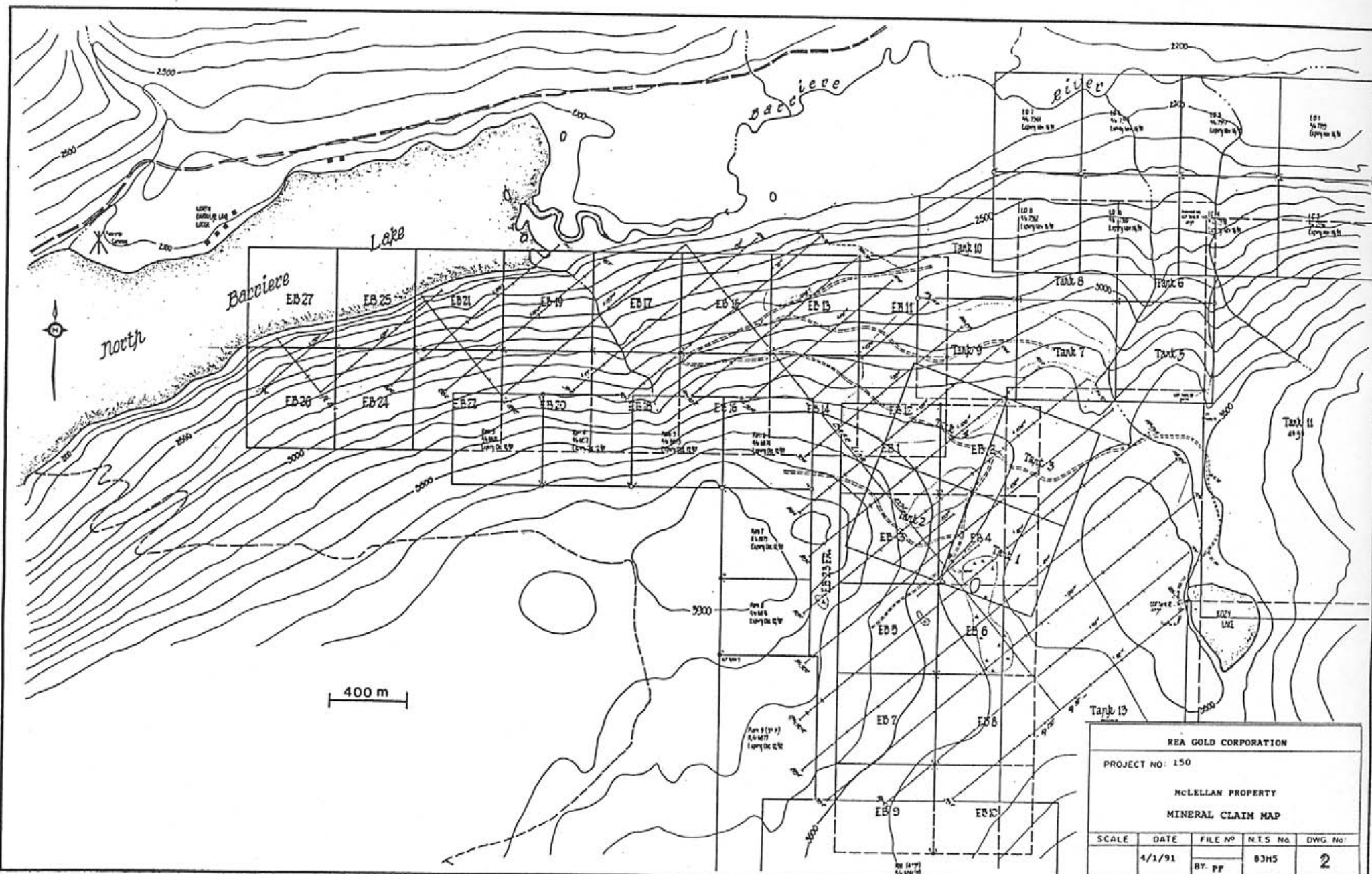
PROPERTY LOCATION PLAN
McLellan Project

FOX GEOLOGICAL CONSULTANTS LTD.

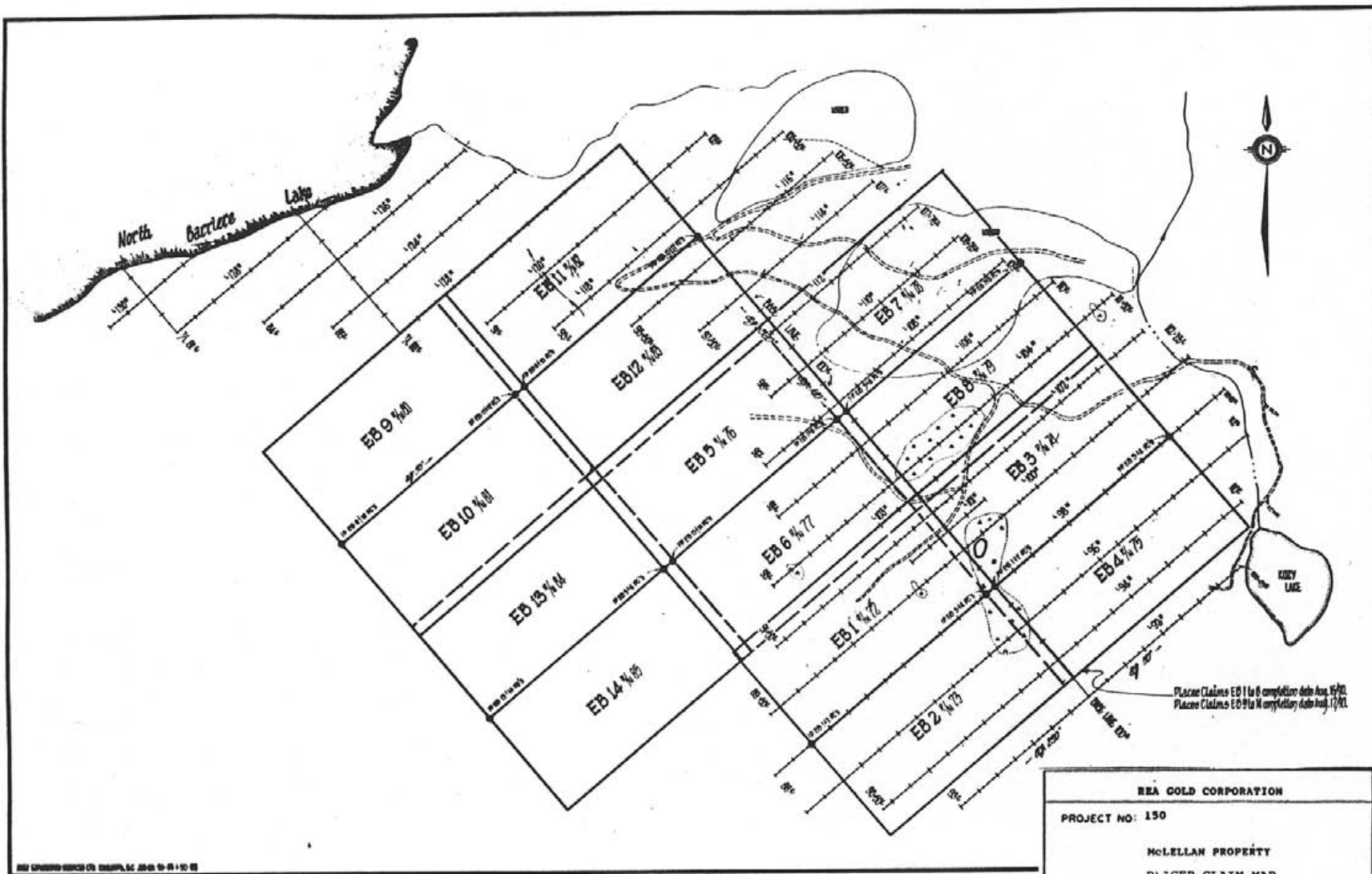
DATE		N.T.S.	Dwg. No.
4/2/91	PF	83M5	1

TABLE I
MCLELLAN MINERAL CLAIMS

CLAIM NAME	RECORD NO	UNITS	EXPIRY DATE
EB 1	9520	1	1994.06.27
EB 2	9521	1	1994.06.27
EB 3	9522	1	1994.06.27
EB 4	9523	1	1994.06.27
EB 5	9524	1	1994.06.27
EB 6	9525	1	1994.06.27
EB 7	9526	1	1994.06.27
EB 8	9527	1	1994.06.27
EB 9	9528	1	1994.06.27
EB 10	9529	1	1994.06.27
EB 11	9530	1	1994.06.28
EB 12	9531	1	1994.06.28
EB 13	9532	1	1994.06.28
EB 14	9533	1	1994.06.28
EB 15	9534	1	1994.06.28
EB 16	9535	1	1994.06.28
EB 17	9536	1	1994.06.29
EB 18	9537	1	1994.06.29
EB 19	9538	1	1994.06.29
EB 20	9539	1	1994.06.29
EB 21	9540	1	1994.06.29
EB 22	9541	1	1994.06.29
EB 23FR	9542	1	1994.06.29
EB 24	9686	1	1991.09.23
EB 25	9687	1	1991.09.23
EB 26	9688	1	1991.09.23
EB 27	9689	1	1991.09.23
EB (PLACER) 1	72	1	1991.08.16
EB (PLACER) 2	73	1	1991.08.16
EB (PLACER) 3	74	1	1991.08.16
EB (PLACER) 4	75	1	1991.08.16
EB (PLACER) 5	76	1	1991.08.16
EB (PLACER) 6	77	1	1991.08.16
EB (PLACER) 7	78	1	1991.08.16
EB (PLACER) 8	79	1	1991.08.16
EB (PLACER) 9	80	1	1991.08.17
EB (PLACER) 10	81	1	1991.08.17
EB (PLACER) 11	82	1	1991.08.17
EB (PLACER) 12	83	1	1991.08.17
EB (PLACER) 13	84	1	1991.08.17
EB (PLACER) 14	85	1	1991.08.17
TANK # 1	9011	1	1994.12.06
TANK # 2	9012	1	1994.12.06
TANK # 3	9009	1	1994.12.06
TANK # 4	9010	1	1994.12.06
TANK # 5	9043	1	1994.12.11
TANK # 6	9044	1	1994.12.11
TANK # 7	9045	1	1994.12.11
TANK # 8	9046	1	1994.12.11
TANK # 9	9047	1	1994.12.11
TANK # 10	9048	1	1994.12.11
TANK # 11	9049	20	1994.12.17
TANK # 12	9050	20	1994.12.17
TANK # 13	9051	14	1994.12.17
TINA # 1	9007	1	1994.12.06
TINA # 2	9008	1	1994.12.06



REA GOLD CORPORATION				
PROJECT NO: 150				
McLELLAN PROPERTY				
MINERAL CLAIM MAP				
SCALE	DATE	FILE NO	N.T.S. No.	DWG. No.
	4/1/91		83H5	2
		BY: PF		



REV. 1/1971

REA GOLD CORPORATION				
PROJECT NO: 150				
MCLELLAN PROPERTY				
PLACER CLAIM MAP				
SCALE	DATE	FILE NO	N.T.S. No.	DWG. No.
1:25,000	4/1/91	BY:	83M5	2a

and submitted to Acme Analytical Laboratories of Vancouver, B.C. Chip samples of bedrock were collected at two- to three-metre intervals. All samples were analyzed for 30 elements by ICP techniques and for gold by geochemical FA/AA methods. The elements of interest along with field notes are given in Appendix I. A mineral location plan is given in Figure 3, a placer location plan in Figure 3a, and trench plans in Figures 4 through 8.

GEOLOGY

The Barriere-Adams Plateau area of south-central B.C. lies along the contact between the Shuswap Metamorphic complex to the east and the Intermontane Belt to the west. Major rock units consist of Early Cambrian to Mississippian Eagle Bay Formation, Devonian to Permian Fennell Formation and the mid-Cretaceous Baldy Batholith. The Eagle Bay Formation is composed of clastic metasedimentary and carbonate and mafic meta-volcanic rocks. The Fennell Formation has been thrust over the Eagle Bay Formation by the west-dipping Barriere River thrust fault. The Fennell Formation is divided into two major units; a lower division composed of bedded chert, gabbro, pillow basalts, clastic metasediments and quartz feldspar porphyry rhyolite and an upper division of basalt, minor bedded chert and gabbro. The Baldy Batholith is composed of coarse grained biotite quartz monzonite. It intrudes both the Eagle Bay and Fennell Formations.

Quartzite, schist and gneiss of the Eagle Bay Formation and quartz monzonite of the Baldy Batholith are exposed on the McLellan property. Here, the Eagle Bay rocks dominantly strike northwest and dip to 40° to 60° west.

At the discovery showing, quartz chlorite schists and local garnet-bearing pelitic schists are exposed over 20 metres in a ditch adjacent to a logging spur on the Tank #1 claim. A central two-metre section of knotted quartz-chlorite schist contains foliation-parallel seams and bands of chalcopyrite several millimetres to 2 mm thick. Copper tenors are extremely variable in grab samples ranging from 1,000 ppm up to 10,000 ppm.

RESULTS

Trench 1

Trench 1 is located along the western bank of the roadway directly across from Kozy Lake and was excavated on advice of the property vendor. The trench is 103 metres long and approximately two metres wide (400 cubic metres). Thirty-five, two- to three-metre chip samples and two grab samples were collected. Bedrock was dominantly of quartz mica schist with local chlorite schist and narrow quartz veins (Figure 4). The only significant result was from a grab sample from a shear zone which returned 1,010 ppb gold and 642 ppm copper.

Trench 2

Trench 2 is located along the roadway approximately 200 metres northwest of the discovery showing. The trench is 90 metres long (360 cubic metres). Sixty-seven two- to three-metre chip samples and two grab samples were collected (Figure 5). Bedrock consisted of quartz mica schist with local chloritic and limonitic zones and rare quartz veins. Foliation was noted as $140^{\circ}/90$, joints were dominantly at $050^{\circ}/85^{\circ}\text{SE}$ and a shear zone was noted as $340^{\circ}/83^{\circ}\text{NE}$. The best result was an 11-metre interval returning 492 ppm copper. A grab sample from this interval ran 2,961 ppm copper and 15 ppb gold.

Trench 3

Trench 3 is located approximately 100 metres northwest of the discovery showing (Figure 6). Thirty-three chip samples were collected from a trench 100 metres long (400 cubic metres). Foliation is oriented at 145° and dips southwest. A ten-metre intersection returned 585 ppb copper.

Trench 4

Trench 4 is located approximately 50 metres southwest of the discovery showing (Figure 7). The trench is 56 metres long (225 cubic metres). Quartz veins and mica schist with local chloritic and limonitic schist are exposed. A 10 cm. wide massive chalcopyrite seam was exposed near the centre of the trench. Twenty-two chip samples and one grab sample were collected. A 16-metre interval returned 383 ppm copper. The grab sample of the chalcopyrite seam returned 35,351 ppm (3.5%) copper.

Trench 5

Trench 5 is 64 metres (250 cubic metres) long centred across the discovery showing. Twenty-six chip samples were collected from quartz mica schist (Figure 8). The massive sulphide seam comprising the main showing is 10 to 15 cm. thick, oriented $140^{\circ}/90^{\circ}$ and is composed of pyrite,

chalcopyrite and bornite. A twelve-metre interval returned 1,054 ppm copper including a two-metre sample across the showing which returned 10,222 ppm (1%) copper.

CONCLUSIONS

The sulphide horizon was uncovered in Trench 4 fifty metres south of the discovery outcrop exposed in Trench 5 and coincides with a foliated, copper-bearing schist in Trench 3. The zone was not exposed in Trench 2. The sulphide horizon appears to be disappearing to the north but may well continue southwards into the EB 6 claim. Downdip dimensions are unknown and there is no apparent thickening of the horizon southwards along strike beyond Trench 4. So far, the zone is some 60 metres long and 10 to 20 cm. thick and bears about 1% copper. Further exploration should be directed to testing for more promising dimensions southerly into the EB 6 claim. This is best done by a conservative geophysical and diamond drill program to both probe the zone along strike and at depth. It is understood that Rea Gold has chosen to continue exploration on the property to establish an earn-in equity.

RECOMMENDATIONS

Given the corporate need to establish a firm interest in the property, a small geophysical and drilling program is offered to further test the McLellan zone along strike to the south. Accordingly, two diamond drill holes together with 15 kilometres of induced polarization and/or Max-Min EM work are recommended to test the strike and downdip dimensions of the sulphide horizon southerly from the discovery outcrop. The recommended holes are 150 metres south of Trench 5 and should penetrate the sulphide horizon 100 metres and 250 metres below surface. The two holes (Figure 9) encompass 700 metres of drilling, hole #1 should be drilled 250 metres and hole #2 to 450 metres all at -45° and at an azimuth of 060° . An induced polarization survey is recommended to define drill targets prior to the above drill program. Eight lines of I.P. should be conducted along grid lines 98N to 100N 200 metres east and west of the baseline. A separation of 20 metres should be used. In addition, an orientation Max-Min survey (12.5-metre stations) should be done on lines 100N and 101N. If this test is successful the Max-Min survey can replace the proposed I.P. program. Costs are set out below.

Accommodation, Board - 50 man/days @ \$50/day	\$ 2,500
Assays - 250 samples, ICP, Au	3,100
Claim Maintenance - Assessment Fees	1,500
Contractors - General - Water Truck 10 days @ \$300	3,000
Diamond Drilling - 700 metres - two holes @ \$63/metre	44,000
Drafting	500
Equipment Rentals - Chainsaws, radios	500
Field Supplies	500
Lease Vehicles - 1 - 4x4 truck - 20 days @ \$50/day	1,000

Project Salaries - Geologist, sampler - 25 days	15,000
Reproductions, Maps	200
Surveys - Geophysical and/or Max-Min	18,000
Telephone, Radio	<u>200</u>
Total	\$ <u>90,000</u>

Prepared by:

FOX GEOLOGICAL CONSULTANTS LTD.

G. N. Goodall, B.Sc.
February 1, 1991

DISBURSEMENTS

Trips to Kamloops and Site to obtain Notice to Work Approvals
Sept. 25-27, 1990

S. Topham, B.Sc., Geologist, 2 days @ \$350	700.00	
Gas	68.00	
Food & Accommodation	<u>141.00</u>	909.00

Oct. 10 - 12, 1990

G. Goodall, B.Sc., Geologist 22 hrs @ \$40	\$880.00	
S. Topham, B.Sc., Geologist 2 days @ \$350	700.00	
Truck Rental - 3 days @ \$50	150.00	
Gas	120.00	
Food and Accommodation	<u>180.00</u>	<u>2,030.00</u>

Project Costs

P.E. Fox, Ph.D. 7.3 hrs @ \$60 + 30.66 GST	468.66	
R. Cameron, B.Sc., 7.0 hrs @ \$45	315.00	
G. Goodall, B.Sc., Proj. Geol. 7.25 days @ \$350	2,537.50	
5.0 hrs @ \$45 + 15.75 GST	240.75	
R. Roe, Technician, 7.25 days @ \$250	<u>1,812.50</u>	5,374.00

Trenching, High Ridge Construction, Box 565, Ashcroft, B.C.		5,420.25
--	--	----------

30 element ICP, Acid Leach Au 151 samples	1,710.00	
Miscellaneous Analyses	94.00	
Statistics and Discs	<u>39.00</u>	1,843.00
Acme Analytical Labs, Vancouver, B.C.		

Truck Rental, 5 days @ \$50	250.00	
Gas	<u>165.00</u>	415.00

Food & Accommodation	527.00	
----------------------	--------	--

Supplies	37.00	
----------	-------	--

Drafting and Reproduction	<u>990.66</u>	
---------------------------	---------------	--

TOTAL	\$17,545.91	
-------	-------------	--

=====


Total Trenching	413 metres
Trenching on Placer Claims	313 metres

Percentage of Work which
can be applied to Placer: 75% = \$13,158

CERTIFICATE

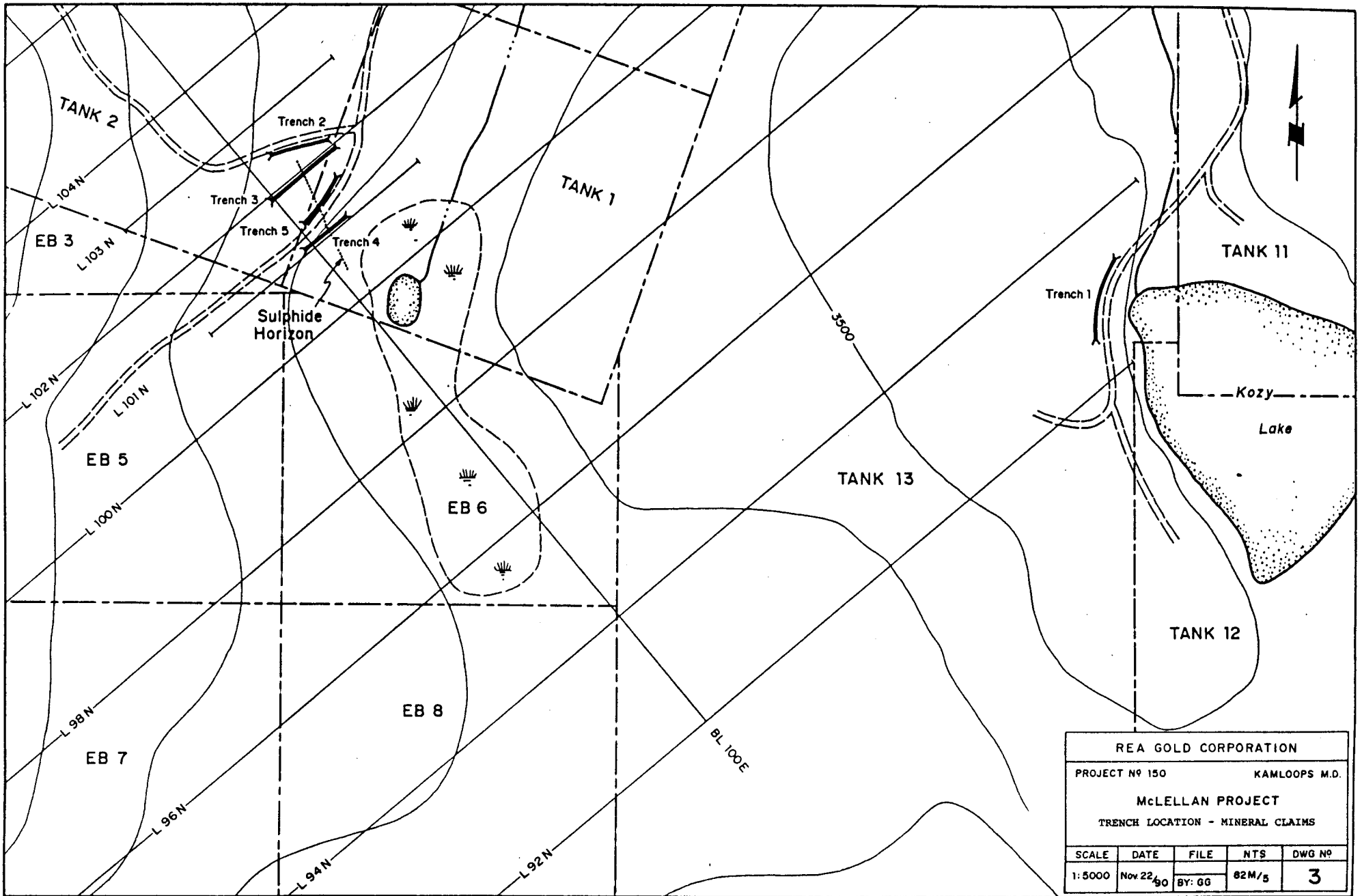
I, Geoffrey N. Goodall, of the City of North Vancouver, British Columbia, do hereby certify that:

1. I graduated from the University of British Columbia in 1984 with a Bachelor of Science degree in geology.
2. I have been practising my profession as a geologist since 1984.
3. I am a Fellow of the Geological Association of Canada.

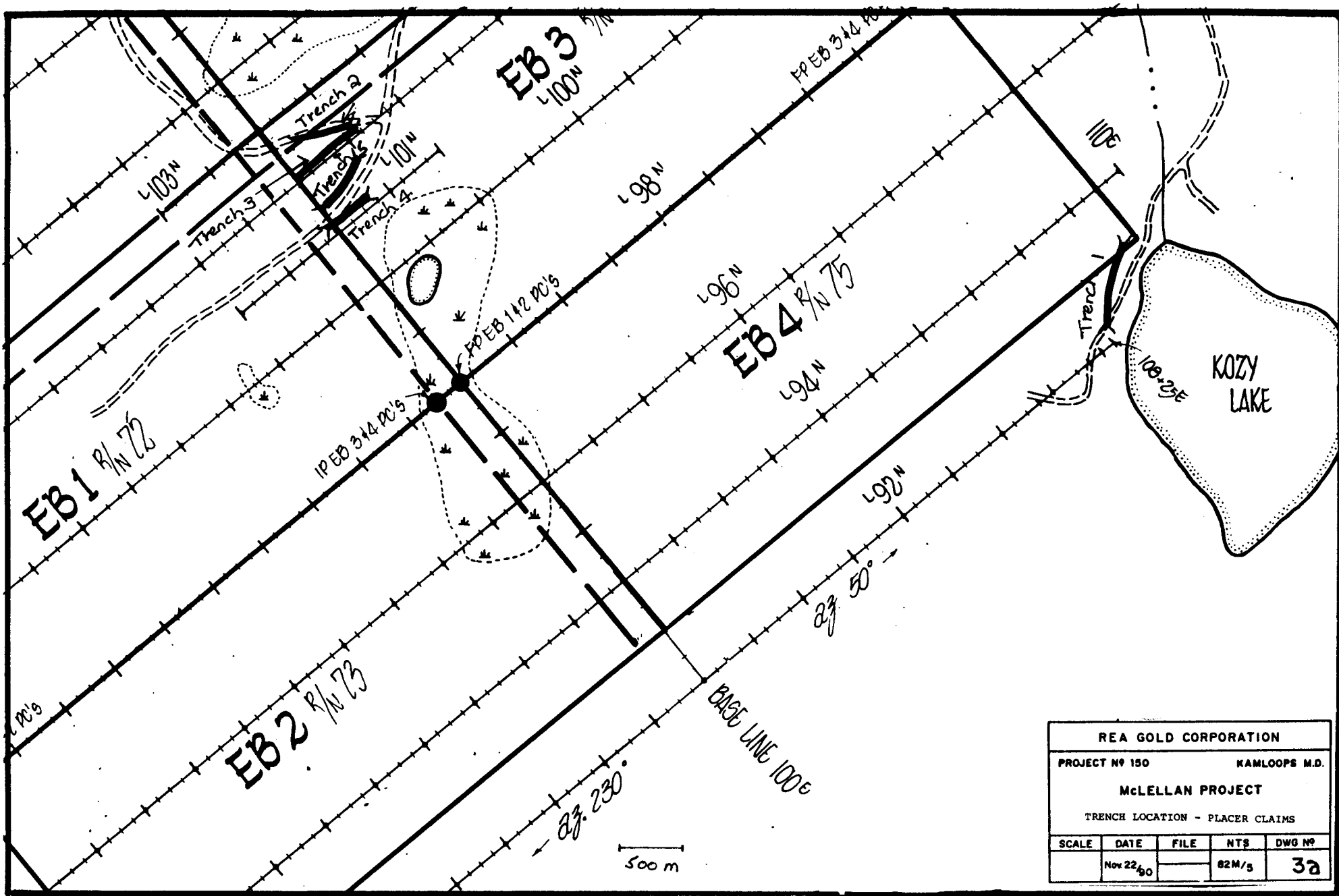


Geoffrey N. Goodall, B.Sc.

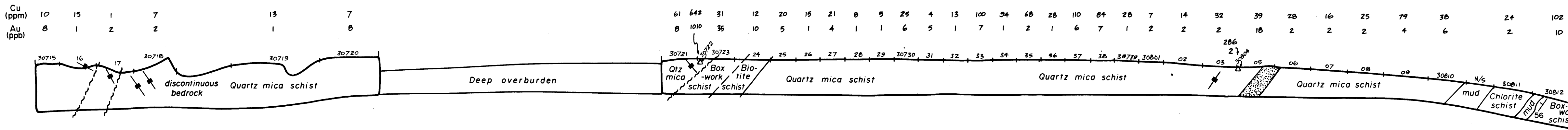
May 13, 1991



REA GOLD CORPORATION				
PROJECT N° 150		KAMLOOPS M.D.		
McLELLAN PROJECT				
TRENCH LOCATION - MINERAL CLAIMS				
SCALE	DATE	FILE	NTS	DWG N°
1:5000	Nov 22, 90	BY: GG	82M/5	3



REA GOLD CORPORATION				
PROJECT N° 150		KAMLOOPS M.D.		
MCLELLAN PROJECT				
TRENCH LOCATION - PLACER CLAIMS				
SCALE	DATE	FILE	NTS	DWG N°
	Nov 22 90		82M/5	32

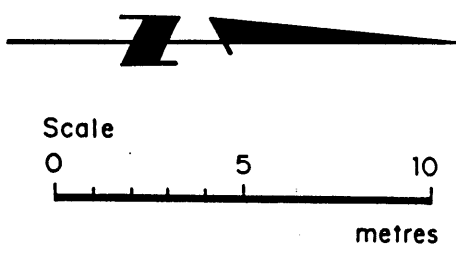


Road

Road

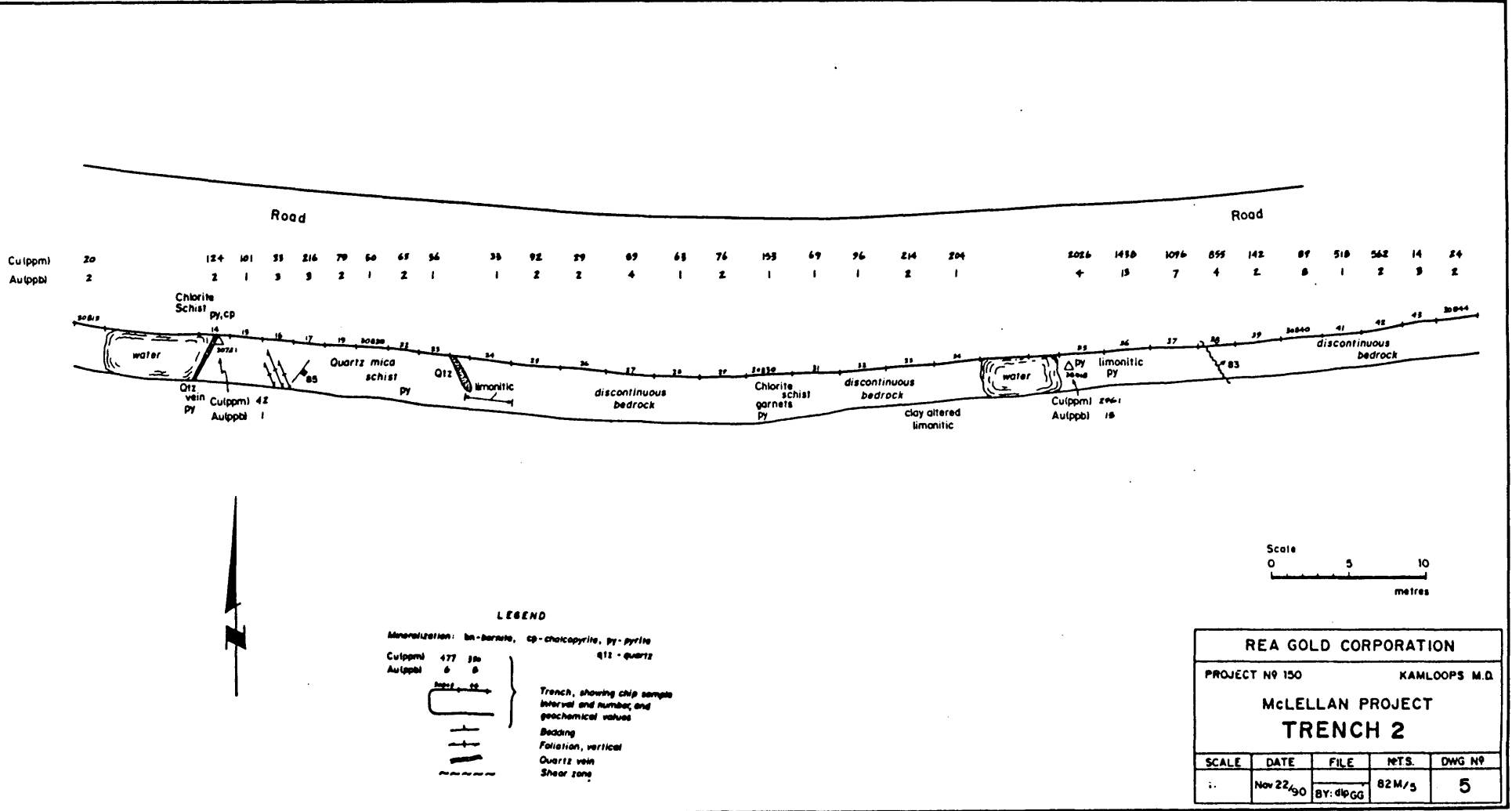
LEGEND

- Mineralization: bn-bornite, cp-chalcopyrite, py-pyrite
qtz - quartz
- | | | |
|---------|-----|-----|
| Cu(ppm) | 477 | 350 |
| Au(ppb) | 6 | 5 |
- Trench, showing chip sample interval and number, and geochemical values
 - Bedding
 - Foliation, vertical
 - Quartz vein
 - Shear zone
 - Joint, vertical
 - No sample

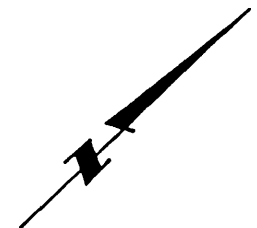


21605

REA GOLD CORPORATION				
PROJECT N ^o 150		KAMLOOPS M.D.		
McLELLAN PROJECT				
TRENCH 1				
SCALE	DATE	FILE	N.T.S.	DWG N ^o
1:200	Nov 22/90	BY: dlpGG	82M/5	4



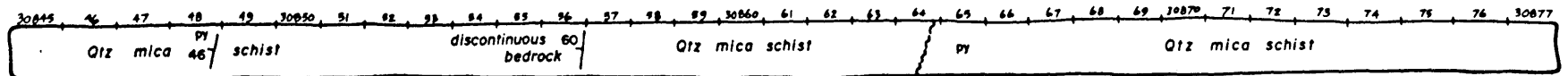
Cu (ppm)	20	124	101	33	216	79	60	67	56	33	92	29	69	63	76	193	69	96	214	204	2026	1430	1096	655	142	89	510	562	14	24
Aulppbl	2	2	1	3	3	2	1	2	1	1	2	2	4	1	2	1	1	1	2	1	+	13	7	4	2	8	1	2	3	2



SW

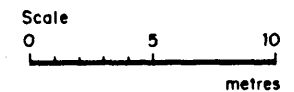
NE

Cu (ppm)	18	13	20	248	185	28	50	66	129	61	44	29	37	24	30	46	74	46	99	739	541	1520	1730	1309	213	244	146	94	89	97	21	194	62
Au (ppb)	1	1	1	10	5	1	4	4	5	6	1	1	2	4	4	3	1	1	3	4	9	10	11	13	2	2	2	1	3	3	2	2	4



L 102 N
100+00E

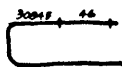
L 102 N
101+25E



LEGEND

Mineralization: bn-bornite, cp-chalcopyrite, py-pyrite
qtz - quartz

Cu (ppm) 477 350
Au (ppb) 6 8



Trench, showing chip sample
interval and number, and
geochemical values



Bedding



Foliation, vertical

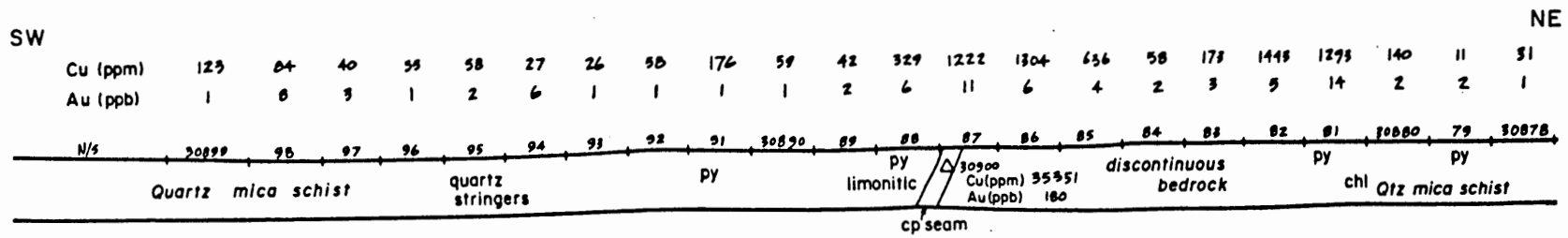
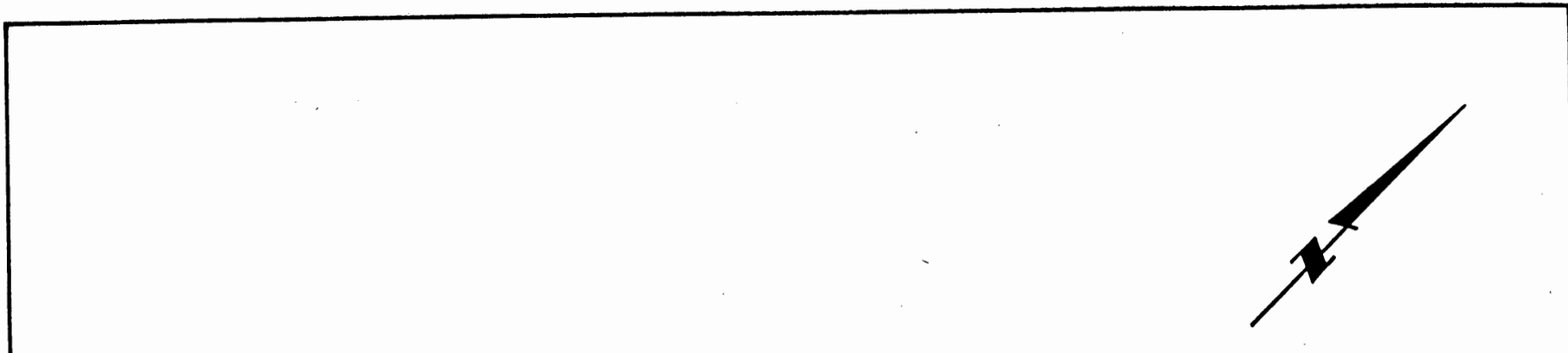


Quartz vein



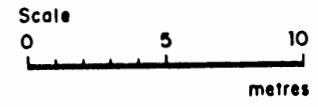
Shear zone

REA GOLD CORPORATION				
PROJECT N ^o 150			KAMLOOPS M.D.	
McLELLAN PROJECT TRENCH 3				
SCALE	DATE	FILE	NTS.	DWG N ^o
	Nov 22/90	BY: dipGG	82M/5	6



L 101 N
99+80 E

L 101 N
101+40 E



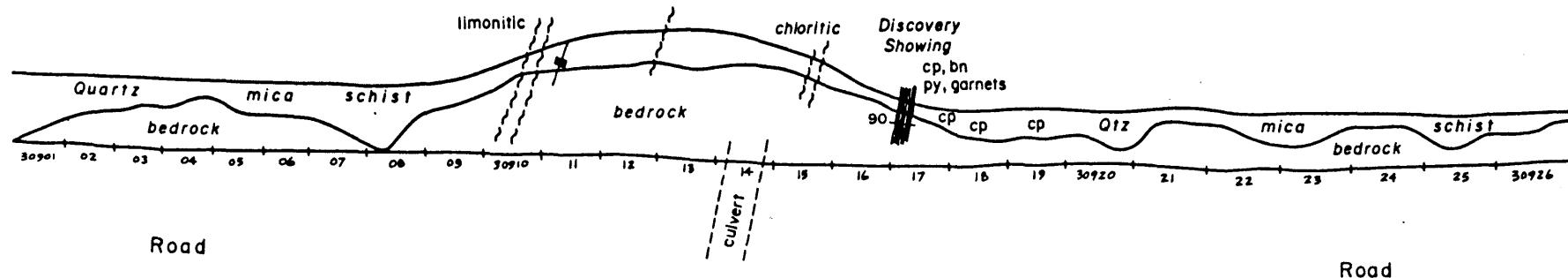
LEGEND

- Mineralization: bn-bornite, cp-chalcopryite, py-pyrite
qtz - quartz
- | | | | |
|---------|-----|-----|---|
| Cu(ppm) | 477 | 350 | } Trench, showing chip sample interval and number, and geochemical values |
| Au(ppb) | 6 | 8 | |
- Trench, showing chip sample interval and number, and geochemical values
 - Bedding
 - Foliation, vertical
 - Quartz vein
 - Shear zone

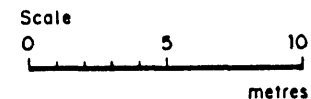
REA GOLD CORPORATION				
PROJECT N ^o 150		KAMLOOPS M.D.		
McLELLAN PROJECT.				
TRENCH 4				
SCALE	DATE	FILE	N.T.S.	DWG N ^o
	Nov 22/90	BY: dlpGG	82 M/5	7

SW

NE



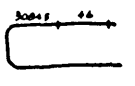
Cu (ppm)	126	73	115	1206	152	176	210	350	96	250	130	70	165	477	466	10222	435	1048	214	453	250	21	64	17	93	467
Au (ppb)	3	2	14	1	3	1	1	8	1	3	2	1	1	6	1	21	1	10	1	9	10	2	1	4	1	4



LEGEND

Mineralization: bn-bornite, cp-chalcopyrite, py-pyrite
q1z - quartz

Cu(ppm) 477 350
Au(ppb) 6 8



Trench, showing chip sample interval and number, and geochemical values

Bedding
Foliation, vertical
Quartz vein
Shear zone

REA GOLD CORPORATION

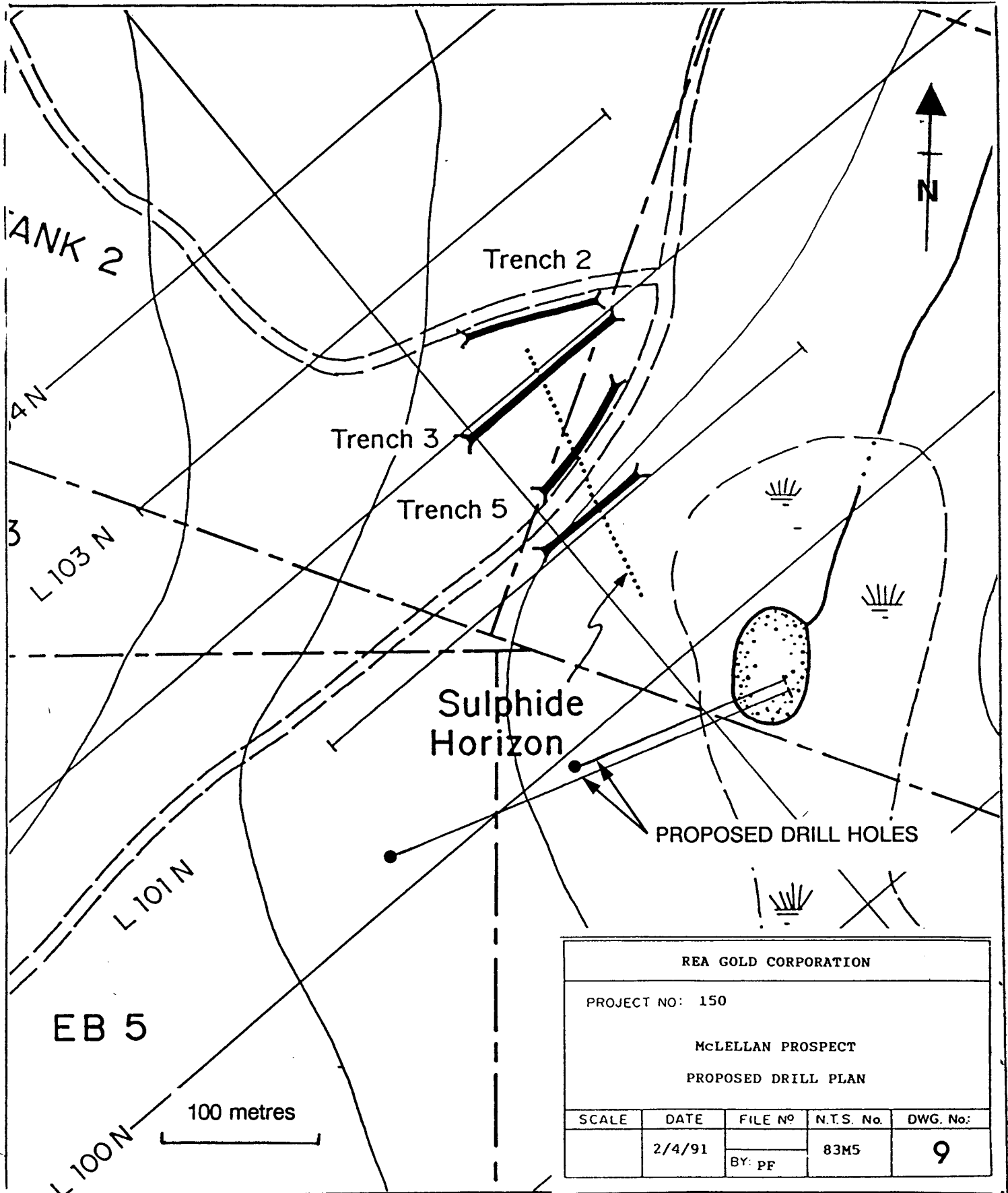
PROJECT Nº 150

KAMLOOPS M.D.

McLELLAN PROJECT

TRENCH 5

SCALE	DATE	FILE	N.T.S.	DWG Nº
	Nov 22/90	BY: dlpGG	82M/5	8



REA GOLD CORPORATION				
PROJECT NO: 150				
McLELLAN PROSPECT				
PROPOSED DRILL PLAN				
SCALE	DATE	FILE N ^o	N.T.S. No.	DWG. No:
	2/4/91	BY: PF	83M5	9

A P P E N D I X I
1990 Geochemical Results

Project 138
 MCLELLAN Property
 1990 Geochemical Results

page 1

Sample	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)	Ca (%)	Ni (ppm)	Co (ppm)	Fe (%)	As (ppm)	Au (ppb)	Sample Type	Remarks	Grid	North	East
30520	34	7	29	0.1	1.35	9	12	3.23	5	1	GRAB	MICA SCHIST W/PYRITE			
30521	117	2	98	0.1	0.17	2	13	4.07	6	1	GRAB	META.BASALT W/PYRITE, TRACE CP.			
30715	10	2	21	0.1	0.12	7	4	1.68	3	8	CHIP	TRENCH #1-QUARTZ,MICA SCHIST-1M			
30716	15	5	24	0.1	0.13	21	8	1.90	2	1	CHIP	TRENCH #1 QUARTZ,MICA SCHIST-2M			
30717	1	3	10	0.1	0.12	11	3	0.98	2	2	CHIP	TRENCH #1 QTZ,MICA SCHISTS-2M			
30718	7	3	29	0.1	0.09	28	9	2.70	2	2	CHIP	TRENCH #1 QTZ,MICA SCHISTS-2M			
30719	13	5	24	0.2	0.56	5	8	2.10	2	1	CHIP	TRENCH #1 QTZ,MICA SCHISTS-2M			
30720	7	3	16	0.1	0.12	18	5	1.62	2	8	CHIP	TRENCH #1 QTZ,MICA SCHIST -2M			
30721	61	4	106	0.1	0.12	5	5	1.64	2	8	CHIP	TRENCH #1 QTZ,MICA SCHIST -2M			
30722	642	4	1226	0.3	0.07	5	7	3.46	2	1010	GRAB	TRENCH #1 SHEAR ZONE			
30723	31	4	32	0.1	0.87	50	11	2.80	2	35	CHIP	TR.#1 RUSTY PHYLLITE & CHLORITE -			
30724	12	2	45	0.1	0.32	40	11	3.01	2	20	CHIP	TRENCH #1 QTZ,MICA SCHIST - 2M			
30725	20	2	12	0.1	0.10	12	3	0.87	2	5	CHIP	TRENCH #1 QTZ,MICA SCHIST - 2M			
30726	15	3	20	0.1	0.09	15	4	1.18	2	1	CHIP	TRENCH #1 SCHIST - 2M			
30727	21	5	42	0.1	0.24	23	7	2.66	2	4	CHIP	TRENCH #1 SCHIST - 2M			
30728	8	4	17	0.1	0.07	18	4	1.27	3	1	CHIP	TRENCH #1 SCHIST - 2M			
30729	5	7	37	0.1	0.29	10	10	2.78	2	1	CHIP	TRENCH #1 CHLORITE, BIOTITE SCHIST, 2M			
30730	25	4	31	0.1	0.18	22	9	2.18	4	6	CHIP	TRENCH #1 SCHIST - 2M			
30731	4	4	19	0.1	0.12	12	5	1.55	2	5	CHIP	TRENCH #1 SCHIST - 2M			
30732	13	5	24	0.1	0.20	9	5	1.73	2	1	CHIP	TRENCH #1 SCHIST - 2M			
30733	100	4	43	0.1	0.29	39	15	3.87	2	7	CHIP	TRENCH #1 SCHIST - 2M			
30734	94	5	39	0.2	0.11	36	13	3.75	2	1	CHIP	TRENCH #1 RUSTY BROWN SCHIST - 2M			
30735	68	4	48	0.1	0.48	38	15	4.80	2	2	CHIP	TRENCH #1 RUSTY BROWN SCHIST - 2M			
30736	28	5	44	0.1	2.21	24	8	2.49	2	1	CHIP	TR.#1 RUSTY BROWN & CHLORITIC SCHIST			
30737	110	5	56	0.3	0.88	16	25	5.28	2	6	CHIP	TRENCH #1 CHLORITIC SCHIST - 2M			
30738	84	8	39	0.3	0.34	42	16	3.78	2	7	CHIP	TRENCH #1 SCHIST - 2M			
30739	28	4	30	0.1	0.47	14	8	2.66	4	1	CHIP	TRENCH #1 SCHIST - 2M			
30801	7	5	39	0.1	0.36	11	10	2.91	2	2	CHIP	TRENCH #1 SCHIST - 2M			
30802	14	4	35	0.1	0.48	9	11	3.26	2	2	CHIP	TRENCH #1 SCHIST - 2M			
30803	32	4	48	0.1	0.23	14	9	3.31	2	2	CHIP	TRENCH #1 CHLORITE BIOTITE SCHIST 2M			
30804	286	4	48	0.2	0.54	5	45	6.03	4	2	GRAB	TR.#1 CHL,BIO SCHIST W/PY,ARSENOPY.-			
30805	39	4	22	0.1	0.12	12	6	2.05	2	18	CHIP	TRENCH #1 SCHIST - 2M			
30806	28	6	34	0.1	0.15	16	6	2.33	8	2	CHIP	TRENCH #1 SCHIST - 2M			
30807	16	4	53	0.1	0.57	29	10	2.51	4	2	CHIP	TRENCH #1 SCHIST - 2M			
30808	25	6	30	0.1	0.31	16	6	1.63	4	2	CHIP	TRENCH #1 SCHIST - 2M			
30809	79	2	6	0.2	0.05	13	6	1.08	3	4	CHIP	TRENCH #1 SCHIST - 2M			
30810	38	5	39	0.1	0.12	13	7	2.45	2	6	CHIP	TRENCH #1 CHLORITE BIOTITE SCHIST 2M			
30811	24	3	44	0.2	3.26	7	11	3.10	2	2	CHIP	TRENCH #1 CHLORITE BIOTITE SCHIST 2M			
30812	102	7	16	0.1	0.24	4	9	3.29	2	10	CHIP	TR.#1 RUSTY BOX WORK PHYLLITE - 2M			
30813	20	5	36	0.1	0.41	7	9	2.30	2	2	CHIP	TRENCH #2 SCHIST - 2M			
30814	124	8	36	0.1	0.22	8	16	3.23	2	2	CHIP	TRENCH #2 CHLORITE SCHIST W/QTZ V.2M			
30815	101	3	58	0.1	0.40	6	11	3.29	2	1	CHIP	TRENCH # 2 SCHIST - 2M			
30816	33	3	40	0.1	0.39	5	8	2.47	4	3	CHIP	TRENCH #2 SCHIST - 2M			
30817	216	4	37	0.2	0.15	7	11	3.24	6	3	CHIP	TRENCH #2 SCHIST - 2M			
30818	2961	2	62	2.8	0.16	4	11	8.12	2	15	GRAB	TRENCH #2 SCHIST - PYRITIC			
30819	79	4	43	0.1	0.25	5	8	2.98	2	2	CHIP	TRENCH #2 SCHIST - 2M			
30820	50	4	64	0.1	0.23	5	10	2.83	2	1	CHIP	TRENCH #2 SCHIST - 2M			
30821	42	7	41	0.1	0.26	7	6	2.79	2	1	GRAB	TRENCH #2 QTZ VEIN W/PYRITE BY 30814			
30822	65	5	49	0.1	0.33	5	8	2.44	2	2	CHIP	TRENCH #2 SCHIST - TRACE PYRITE			
30823	56	6	16	0.1	0.82	6	3	1.05	2	1	CHIP	TRENCH #2 SCHIST W/QUARTZ - 2M			
30824	33	7	34	0.1	0.08	3	3	1.04	2	1	CHIP	TRENCH #2 SCHIST W/QTZ & LIMONITE 2M			
30825	92	4	162	0.1	0.34	7	8	2.69	6	2	CHIP	TRENCH #2 SCHIST - 2M			
30826	29	4	94	0.1	0.33	7	12	3.31	2	2	CHIP	TRENCH #2 SCHIST - 2M			

Sample	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)	Ca (%)	Ni (ppm)	Co (ppm)	Fe (%)	As (ppm)	Au (ppb)	Sample Type	Remarks	Grid	North	East
30827	89	4	67	0.1	0.25	6	9	3.02	2	4	CHIP	TRENCH #2 SCHIST - 2M			
30828	63	4	41	0.1	0.20	5	7	2.02	3	1	CHIP	TRENCH #2 SCHIST - 2M			
30829	76	3	61	0.1	0.29	8	10	2.88	2	2	CHIP	TRENCH #2 SCHIST - 2M NOT CONTINUOUS			
30830	153	4	59	0.2	0.29	7	10	3.29	2	1	CHIP	TR.#2 CHL.SCHIST W/GARNET, TRACE PY.2			
30831	69	2	61	0.1	0.29	6	11	3.05	2	1	CHIP	TRENCH #2 SCHIST - 2M			
30832	96	4	60	0.1	0.24	5	11	2.64	2	1	CHIP	TRENCH #2 SCHIST - 2M NOT CONTINUOUS			
30833	214	2	67	0.2	0.15	7	9	4.00	2	2	CHIP	TR.#2 SCHIST W/CLAY ALT.& LIMONITE 2			
30834	204	4	51	0.2	0.23	6	10	3.09	2	1	CHIP	TRENCH #2 SCHIST - 2M			
30835	2026	2	26	1.0	0.11	4	13	5.64	2	4	CHIP	TRENCH #2 SCHIST - RUSTY, TRACE PY.2M			
30836	1438	2	49	1.2	0.14	3	9	5.25	2	13	CHIP	TRENCH #2 SCHIST, RUSTY, TRACE PYRITE.			
30837	1096	2	82	1.0	0.28	5	13	10.17	2	7	CHIP	TRENCH #2 SCHIST - 2M			
30838	855	4	65	0.4	0.28	5	11	6.63	2	4	CHIP	TRENCH #2 SCHIST 10CM SHEAR.			
30839	142	3	25	0.1	0.15	5	5	2.32	2	2	CHIP	TRENCH #2 SCHIST - 2M			
30840	89	3	41	0.1	0.38	7	9	2.59	2	8	CHIP	TRENCH #2 SCHIST - 2M			
30841	518	3	46	0.6	0.29	8	12	3.45	2	1	CHIP	TRENCH #2 SCHIST - 2M			
30842	562	4	33	0.4	0.34	5	11	2.82	2	2	CHIP	TRENCH #2 SCHIST - 2M DISCONTINUOUS.			
30843	14	4	31	0.1	0.31	6	10	2.24	2	3	CHIP	TRENCH #2 SCHIST - 2M			
30844	24	3	40	0.1	0.36	6	10	2.50	2	2	CHIP	TRENCH #2 SCHIST, 2M, END OF TRENCH.			
30845	18	6	27	0.1	0.23	7	7	2.02	4	1	CHIP	TRENCH #3 SCHIST - 2M			
30846	13	5	21	0.1	0.15	6	5	1.47	2	1	CHIP	TRENCH #3 SCHIST - 2M			
30847	20	21	106	0.1	0.89	6	10	3.00	2	1	CHIP	TRENCH #3 SCHIST - 2M			
30848	248	213	576	1.1	0.15	5	9	4.52	3	10	CHIP	TR.#3 QTZ.MICA SCHIST, TRACE PY.- 2M			
30849	185	8	79	0.3	0.16	6	13	4.53	2	3	CHIP	TRENCH #3 SCHIST - 2M			
30850	28	5	48	0.1	0.22	5	12	3.20	2	1	CHIP	TRENCH #3 SCHIST - 2M			
30851	50	4	54	0.1	0.23	6	12	3.29	2	4	CHIP	TRENCH #3 SCHIST - 2M			
30852	66	5	115	0.1	0.22	5	8	2.24	2	4	CHIP	TRENCH #3 SCHIST - 2M			
30853	129	10	131	0.2	0.17	5	8	2.40	2	3	CHIP	TRENCH #3 SCHIST - 2M			
30854	61	5	92	0.1	0.35	6	10	2.88	2	6	CHIP	TRENCH #3 SCHIST - 2M			
30855	44	4	49	0.1	0.26	6	12	2.91	2	1	CHIP	TRENCH #3 SCHIST DISCONTINUOUS - 2M			
30856	29	4	76	0.1	0.20	6	12	3.29	2	1	CHIP	TRENCH #3 SCHIST DISCONTINUOUS - 2M			
30857	37	9	53	0.1	0.27	7	11	2.65	2	2	CHIP	TRENCH #3 SCHIST - 2M			
30858	24	4	72	0.1	0.27	5	10	2.59	2	4	CHIP	TRENCH #3 SCHIST - 2M			
30859	30	4	73	0.1	0.25	6	11	2.73	2	4	CHIP	TRENCH #3 SCHIST - 2M			
30860	46	3	60	0.2	0.27	6	11	2.90	2	3	CHIP	TRENCH #3 SCHIST - 2M			
30861	74	3	50	0.2	0.24	7	12	3.09	2	1	CHIP	TRENCH #3 SCHIST - 2M			
30862	48	5	48	0.1	0.25	7	13	3.22	2	1	CHIP	TRENCH #3 SCHIST - 2M			
30863	99	5	59	0.2	0.17	5	10	3.22	2	3	CHIP	TRENCH #3 SCHIST - 2M			
30864	739	4	41	0.5	0.12	5	13	4.67	2	4	CHIP	TRENCH #3 SCHIST, PYRITE IN SHEAR 2M			
30865	541	5	47	0.5	0.15	6	12	4.52	2	9	CHIP	TRENCH #3 SCHIST, RUSTY PYRITE - 2M			
30866	1520	4	73	1.1	0.13	5	25	7.13	2	10	CHIP	TRENCH #3 SCHIST - 2M			
30867	1730	2	47	1.2	0.08	4	23	9.39	2	11	CHIP	TRENCH #3 SCHIST - 2M			
30868	1309	2	57	0.7	0.09	3	21	9.74	2	13	CHIP	TRENCH #3 SCHIST - 2M			
30869	213	6	57	0.3	0.24	7	12	4.73	2	2	CHIP	TRENCH #3 SCHIST - 2M			
30870	246	4	50	0.1	0.32	8	14	3.85	2	2	CHIP	TRENCH #3 SCHIST - 2M			
30871	146	4	39	0.1	0.37	8	12	3.08	3	2	CHIP	TRENCH #3 SCHIST - 2M			
30872	94	5	34	0.1	0.28	6	10	2.75	2	1	CHIP	TRENCH #3 SCHIST - 2M			
30873	89	4	33	0.1	0.31	7	11	2.96	3	3	CHIP	TRENCH #3 SCHIST - 2M			
30874	97	8	11	0.1	0.07	4	4	1.22	2	5	CHIP	TRENCH #3 SCHIST - 2M			
30875	21	7	42	0.1	0.24	8	13	3.42	2	2	CHIP	TRENCH #3 SCHIST - 2M			
30876	134	4	48	0.1	0.27	7	13	3.82	2	2	CHIP	TRENCH #3 SCHIST - 2M			
30877	62	4	37	0.1	0.30	9	13	3.37	2	4	CHIP	TRENCH #3 SCHIST - 2M			
30878	31	3	28	0.1	0.44	6	11	3.50	2	1	CHIP	TRENCH #4 CHLORITE MICA SCHIST - 2M			
30879	11	4	28	0.1	0.50	6	12	2.93	2	2	CHIP	TRENCH #4 SCHIST, TRACE PYRITE - 2M			
30880	140	2	41	0.2	0.17	5	19	6.27	2	2	CHIP	TRENCH #4 SCHIST - 2M			

Sample	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)	Ca (%)	Ni (ppm)	Co (ppm)	Fe (%)	As (ppm)	Au (ppb)	Sample Type	Remarks	Grid	North	East
30881	1293	2	38	0.8	0.11	6	21	7.66	2	14	CHIP	TRENCH #4 SCHIST, TRACE PY. RUSTY - 2M			
30882	1443	5	25	0.8	0.17	5	18	5.68	2	5	CHIP	TRENCH #4 SCHIST - 2M			
30883	173	5	30	0.1	0.09	3	12	4.56	2	3	CHIP	TRENCH #4 SCHIST - 2M DISCONTINUOUS			
30884	58	2	15	0.1	0.08	3	7	2.23	3	2	CHIP	TRENCH #4 SCHIST - 2M DISCONTINUOUS			
30885	636	2	37	0.1	0.09	8	14	4.76	3	4	CHIP	TRENCH #4 SCHIST - 2M			
30886	1304	2	115	1.0	0.16	8	19	5.17	4	6	CHIP	TRENCH #4 SCHIST - 2M			
30887	1222	6	73	1.3	0.11	6	22	5.10	3	11	CHIP	TRENCH #4 SCHIST W/MASSIVE CP.			
30888	329	2	57	0.3	0.28	8	31	4.40	3	6	CHIP	TRENCH #4 SCHIST - 2M			
30889	42	9	34	0.3	0.24	6	7	2.33	2	2	CHIP	TRENCH #4 SCHIST - 2M			
30890	59	8	44	0.1	0.20	6	12	2.99	2	1	CHIP	TRENCH #4 SCHIST - 2M			
30891	176	2	63	0.3	0.29	8	13	3.22	2	1	CHIP	TRENCH #4 SCHIST W/2% PYRITE - 2M			
30892	58	2	48	0.1	0.25	5	12	2.74	3	1	CHIP	TRENCH #4 SCHIST - 2M			
30893	26	2	52	0.5	0.36	7	13	2.58	2	1	CHIP	TRENCH #4 SCHIST - 2M			
30894	27	10	92	0.1	0.28	7	12	2.90	2	6	CHIP	TRENCH #4 SCHIST - 2M			
30895	58	2	112	0.1	0.22	4	12	4.29	4	2	CHIP	TRENCH #4 SCHIST W/QUARTZ - 2M			
30896	55	5	69	0.2	0.23	6	14	3.42	2	1	CHIP	TRENCH #4 SCHIST - 2M			
30897	40	5	58	0.2	0.24	6	12	2.85	2	3	CHIP	TRENCH #4 SCHIST - 2M			
30898	84	2	143	0.2	0.35	6	13	3.68	2	8	CHIP	TRENCH #4 SCHIST - 2M			
30899	123	2	204	0.1	0.24	5	13	4.15	2	1	CHIP	TRENCH #4 SCHIST - 2M			
30900	35351	6	507	32.0	0.05	5	75	7.79	2	180	GRAB	TRENCH #4 CHL. SCHIST W/10% CP.			
30901	126	2	127	0.1	0.27	7	12	3.18	2	3	CHIP	TRENCH #5 SCHIST 2M			
30902	73	3	66	0.2	0.31	7	12	3.20	2	2	CHIP	TRENCH #5 SCHIST 2M			
30903	115	2	43	0.1	0.19	8	9	2.82	3	14	CHIP	TRENCH #5 SCHIST 2M			
30904	1206	2	69	0.7	0.18	4	13	3.92	3	1	CHIP	TRENCH #5 SCHIST 2M			
30905	152	2	75	0.4	0.25	7	13	3.95	2	3	CHIP	TRENCH #5 SCHIST 2M			
30906	176	3	81	0.1	0.22	4	14	4.24	2	1	CHIP	TRENCH #5 SCHIST 2M			
30907	210	2	59	0.2	0.19	6	14	4.04	2	1	CHIP	TRENCH #5 SCHIST 2M			
30908	350	2	52	0.5	0.20	7	23	4.04	3	8	CHIP	TRENCH #5 SCHIST 2M			
30909	96	2	51	0.3	0.25	8	14	3.13	5	1	CHIP	TRENCH #5 SCHIST 2M			
30910	250	4	50	0.3	0.40	6	14	3.78	2	3	CHIP	TRENCH #5 GOUGE - RUSTY, SCHIST 2M			
30911	130	2	44	0.1	0.43	8	14	3.22	2	2	CHIP	TRENCH #5 SCHIST 2M			
30912	78	5	29	0.1	0.22	4	8	2.69	2	1	CHIP	TRENCH #5 SCHIST - GOUGE 2M			
30913	165	2	41	0.4	0.22	5	11	3.05	3	1	CHIP	TRENCH #5 SCHIST 2M			
30914	477	3	65	0.4	0.22	5	16	5.62	2	6	CHIP	TRENCH #5 SCHIST 2M			
30915	465	5	50	0.4	0.20	5	15	5.85	2	1	CHIP	TRENCH #5 SCHIST, CHL. GOUGE 2M			
30916	10222	7	113	3.6	0.10	5	32	13.97	4	21	CHIP	TRENCH #5 DISCOVERY SHOWING, CP-CL -			
30917	435	2	62	0.5	0.11	5	27	9.26	2	1	CHIP	TRENCH #5 SCHIST W/TRACE CP. 2M			
30918	1048	2	66	1.0	0.16	4	28	8.42	2	10	CHIP	TRENCH #5 SCHIST, TRACE CP. 2M			
30919	214	4	34	0.2	0.33	6	11	2.62	2	1	CHIP	TRENCH #5 SCHIST, TRACE CP.			
30920	453	3	37	0.2	0.28	7	16	3.62	2	9	CHIP	TRENCH #5 SCHIST 2M			
30921	258	4	32	0.4	0.34	6	10	3.23	2	10	CHIP	TRENCH #5 SCHIST 2M			
30922	21	5	26	0.1	0.30	5	9	2.32	4	2	CHIP	TRENCH #5 SCHIST 2M			
30923	64	3	27	0.1	0.23	6	12	2.50	3	1	CHIP	TRENCH #5 SCHIST 2M			
30924	17	4	31	0.1	0.31	7	10	2.55	3	4	CHIP	TRENCH #5 SCHIST 2M			
30925	93	2	35	0.1	0.41	7	14	3.34	2	1	CHIP	TRENCH #5 SCHIST 2M			
30926	467	2	39	0.1	0.23	5	12	5.14	2	4	CHIP	TRENCH #5 SCHIST 2M			