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CONSOLIDATED RAMROD GOLD CORPORATION

REPORT ON TWO DIAMOND DRILL HOLES

(J92-1 & 2)

JOR PROPERTY

(JOR 5 & 6 CLAIMS)

FORT STEELE MINING DIVISION

ST. MARY RIVER AREA

N.T.S. 82 F/9W

LATITUDE: 49°43'N

LONGITUDE: 116°22'W

OWNER

CHAPLEAU RESOURCES LTD.

525 - 744 West Hastings Street
Vancouver, B.C.
V6C 1A5

OPERATOR

CONSOLIDATED RAMROD GOLD CORPORATION

104 - 135 10th Avenue South
Cranbrook, B.C.
VIC 2N1

Work Performed from November 1, 1992 to November 30, 1992

Report by: **GEOLOGICAL BRANCH**
March 1993 **ASSESSMENT REPORT**

22,876

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CONSOLIDATED RAMROD GOLD CORPORATION

REPORT ON TWO DIAMOND DRILL HOLES

JOR PROPERTY

FORT STEELE MINING DIVISION

P. Klewchuk

March 1993

1.00 INTRODUCTION

This report describes a two hole diamond drill program completed on the Jor property west of Kimberley, B.C. during 1992. Both holes tested UTEM geophysical anomalies.

1.10 Location and Access

The Jor claim group is located in the St. Mary River drainage, 25 km due west of Kimberley, B.C. The property is in the Fort Steele Mining Division, reference map N.T.S. 82 F/9W, latitude 49°43'N, longitude 116°22'W.

Access to the property is via the St. Mary Lake road which leaves Highway 95 at Marysville, B.C., and good logging roads along the St. Mary River.

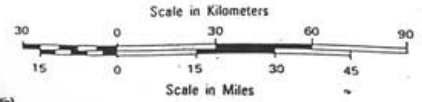
1.20 Physiography

The Jor claims are situated in the St. Mary River drainage, straddling the broad mountain valley developed at the confluence of White Creek, Dewar Creek and the St. Mary River. Topography varies from a flat valley floor to steep mountain slopes with elevations ranging from 1030 to 2070 m. Mountains in the vicinity of the claims rise to 2740 m.

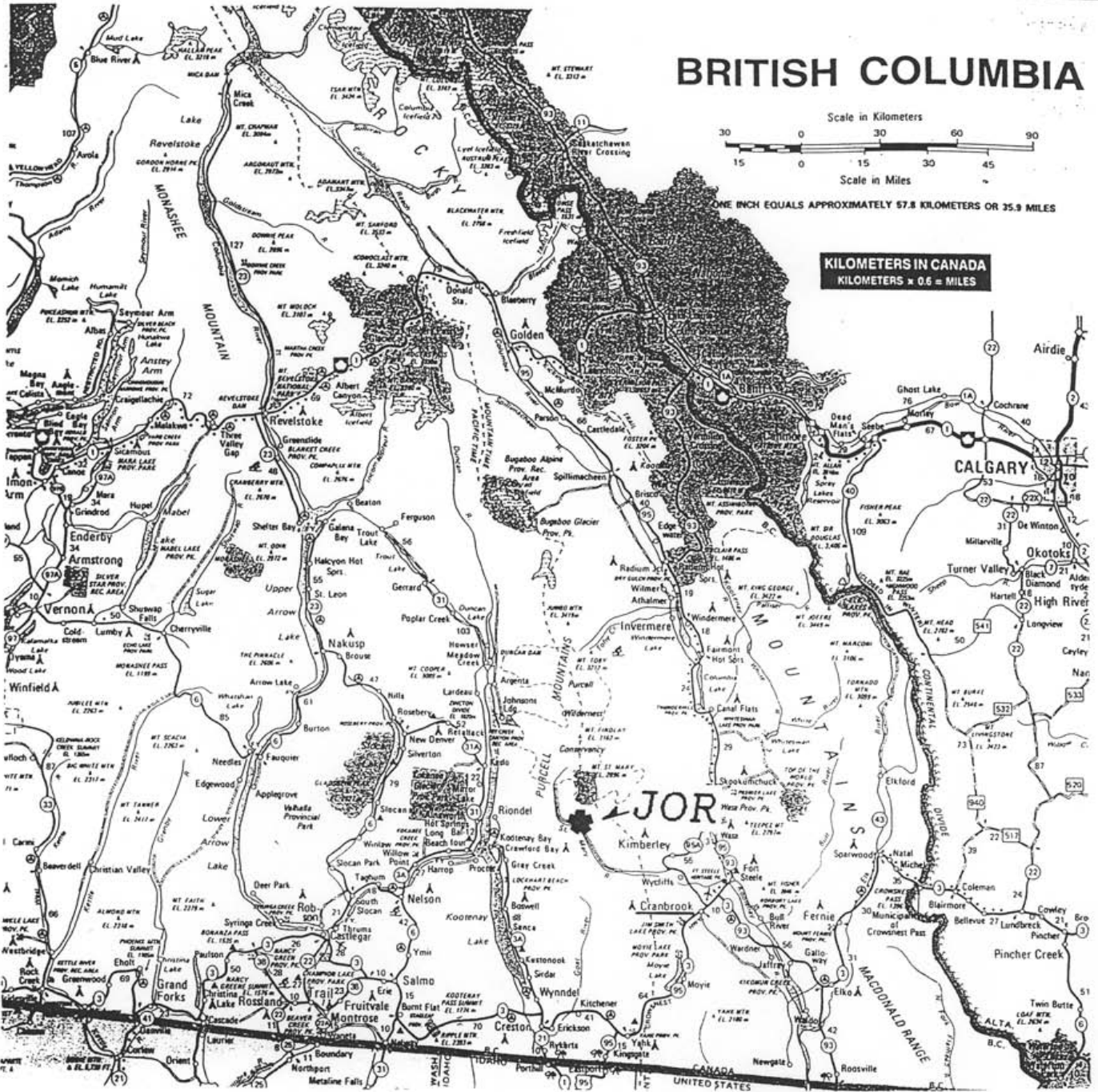
The valley bottom was logged many years ago and is now reforested by thick stands of generally immature cedar, hemlock, larch, pine and spruce. Mountain slopes host a mixture of similar species; areas of more recent burns within the claim block are vegetated with thick dense stands of cedar, hemlock and larch.

.....2

BRITISH COLUMBIA



KILOMETERS IN CANADA
 KILOMETERS x 0.6 = MILES



Consolidated Ramrod Gold Corporation

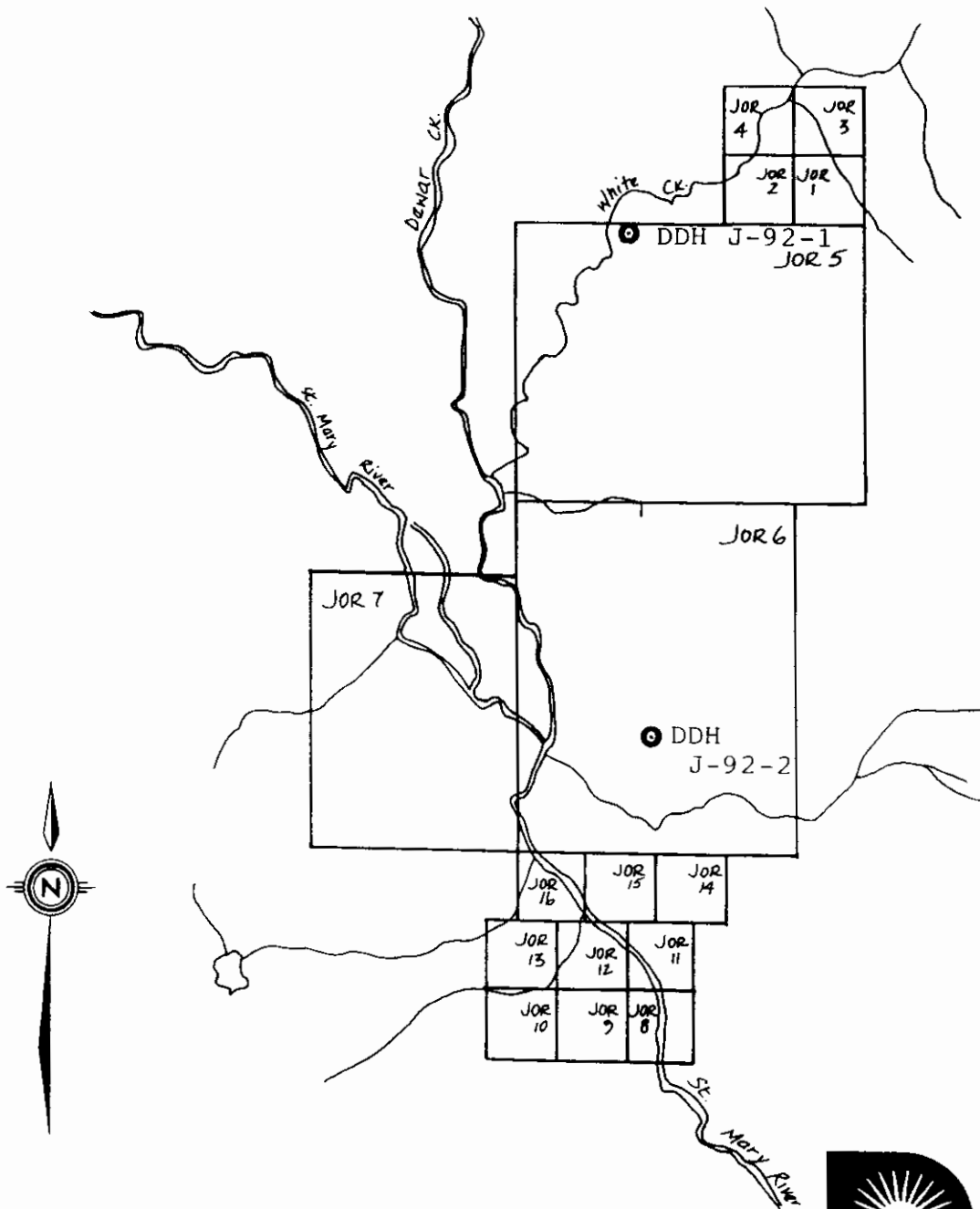
JOR Property

PROPERTY LOCATION MAP

Scale: as shown

Date: Jan/93

FIGURE 1



N.T.S. 82F/9W



**Consolidated Ramrod
Gold Corporation**

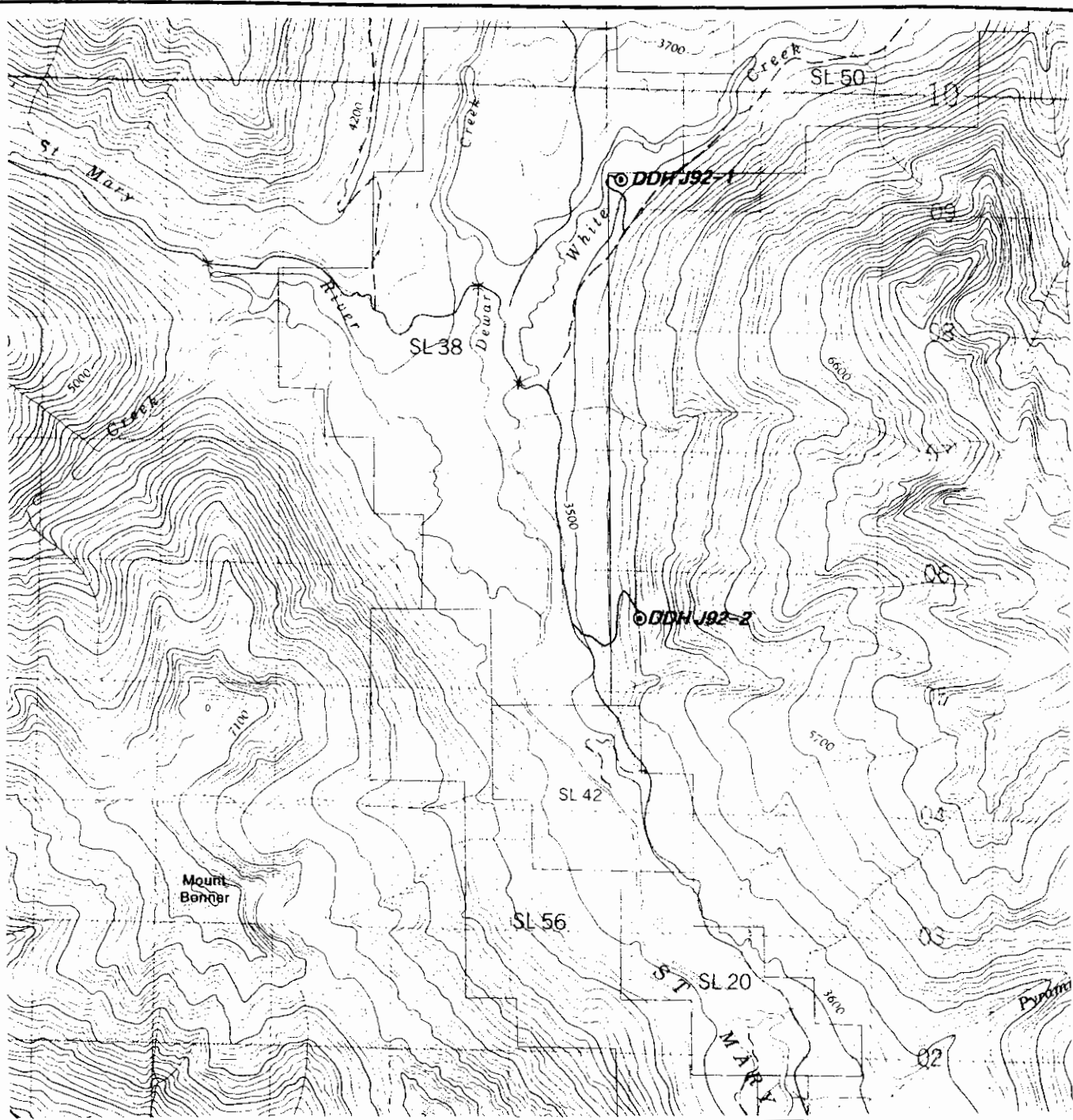
J O R P R O P E R T Y

DIAMOND DRILLHOLES LOCATION MAP
(Holes J-92-1 & 2)

Scale: 1:50,000

Date: Jan/93

FIGURE 2



**Consolidated Ramrod
Gold Corporation**

N.T.S. 82F/9W

J O R PROPERTY

DETAILED DRILLHOLE LOCATION MAP
HOLES J92-1 & 2

Scale: 1:50,000	Date: NOV/94	Plate: 2a
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1.30 Property

The Jor property consists of 65 claim units in 3 modified grid and 13 2-Post claims:

<u>Claim Name</u>	<u>Units</u>	<u>Record NO.</u>	<u>Due Date</u>
JOR 1	1	311310	July 11/95
JOR 2	1	311311	July 11/95
JOR 3	1	311312	July 11/95
JOR 4	1	311313	July 11/95
JOR 5	20	311314	July 12/95
JOR 6	20	311315	July 12/95
JOR 7	12	311316	July 13/95
JOR 8	1	312470	Aug. 14/95
JOR 9	1	312471	Aug. 14/95
JOR 10	1	312472	Aug. 14/95
JOR 11	1	312473	Aug. 14/95
JOR 12	1	312474	Aug. 14/95
JOR 13	1	312475	Aug. 14/95
JOR 14	1	312476	Aug. 14/95
JOR 15	1	312477	Aug. 14/95
JOR 16	<u>1</u>	312478	Aug. 14/95

65

The Jor claims were staked by G.M. Rodgers of Skookumchuk, B.C., and are currently under option to Chapleau Resources Ltd. and in turn to Consolidated Ramrod Gold Corp.

1.40 History

The Jor claims were staked to cover the southern strike extension of a new discovery of stratiform lead-zinc mineralization in the Aldridge Formation. Cominco Ltd. owns the Vulcan claims to the north and west of the Jor claims. Periodic exploration activity has been conducted on the Vulcan claims mainly by Cominco Ltd.. The western margin of the Jor claims have been previously geophysically surveyed by Cominco Ltd. as part of their Vulcan exploration program.

.....5

1.50 Scope of Present Program

In 1992, Kokanee Explorations Ltd. (now Consolidated Ramrod Gold Corporation) tested geophysical targets on the Jor claims with diamond drilling. Two holes totalling 472.7 m are reported on here.

2.00 GEOLOGY

2.10 Regional Geology

The Jor property is underlain by the Aldridge and Creston Formations, the oldest units of the Precambrian Purcell Supergroup.

The Middle Proterozoic Purcell Supergroup is a thick succession of fine-grained clastic and carbonate sedimentary rocks exposed in the core of the Purcell Anticlinorium in southeast British Columbia. These rocks are believed by some workers (e.g. Harrison, 1972) to have been deposited in an epicratonic reentrant of a sea that extended along the western edge of the North American Precambrian Craton.

The oldest known member of the Purcell Supergroup is the Aldridge Formation, a thick sequence of fine-grained siliciclastic rocks deposited largely by turbidity currents. The Aldridge Formation is gradationally overlain by shallower-water deltaic clastics of the Creston Formation.

The Purcell anticlinorium is transected by a number of steep transverse and longitudinal faults. The transverse faults appear to have been syndepositional (Lis and Price, 1976) and Hoy (1982) suggests a possible genetic link between mineralization and syndepositional faulting. Longitudinal faults which more closely parallel the direction of basin growth faults, may have played a similar role. One major longitudinal fault, the Hall Lake Fault, crosses the Jor property.

2.20 Property Geology

The Jor property is underlain primarily by rocks of the Lower and Middle Aldridge Formation. East of the NNE-oriented Hall Lake Fault which crosses the property near its eastern boundary, Upper Aldridge and Creston Formation rocks are exposed. Bedding generally strikes NNE with steep east and west dips.

A number of gabbro sills are present in both Middle and Lower Aldridge rocks on the property.

3.00 DIAMOND DRILLING

In 1992, a diamond drilling program on the Jor claims tested a series of geophysical anomalies. This report deals with two NQ holes, drilled to test steep west-dipping conductors. Both holes were oriented due east and drilled at an angle of -47° .

HOLE	AZIMUTH	COLLAR DIP	LENGTH
J92-1	090°	-47°	305.1m
J92-2	090°	-47°	167.6m
TOTAL LENGTH			472.7m

Hole location is given in Figure 2 and drill logs are provided as Appendix I. Figure 3 is a cross-section through hole J92-1, Figure 4 is a cross-section through hole J92-2. The core is stored in racks at Ramrod's Vine property south of Cranbrook.

Drill hole J92-1 collared in gabbro and cored gabbro to 83.0 m. Thin bedded siltstone and minor quartzite were cored for the remainder of the hole to 305.1 m. Narrow quartz vein zones near 91.5 m and 97.0 m carry tourmaline needles, arsenopyrite crystals, minor galena and graphite. This graphite may be the cause of the geophysical anomaly. Minor pyrite and pyrrhotite extend through much of the hole; locally pyrrhotite may have caused some of the geophysical response.

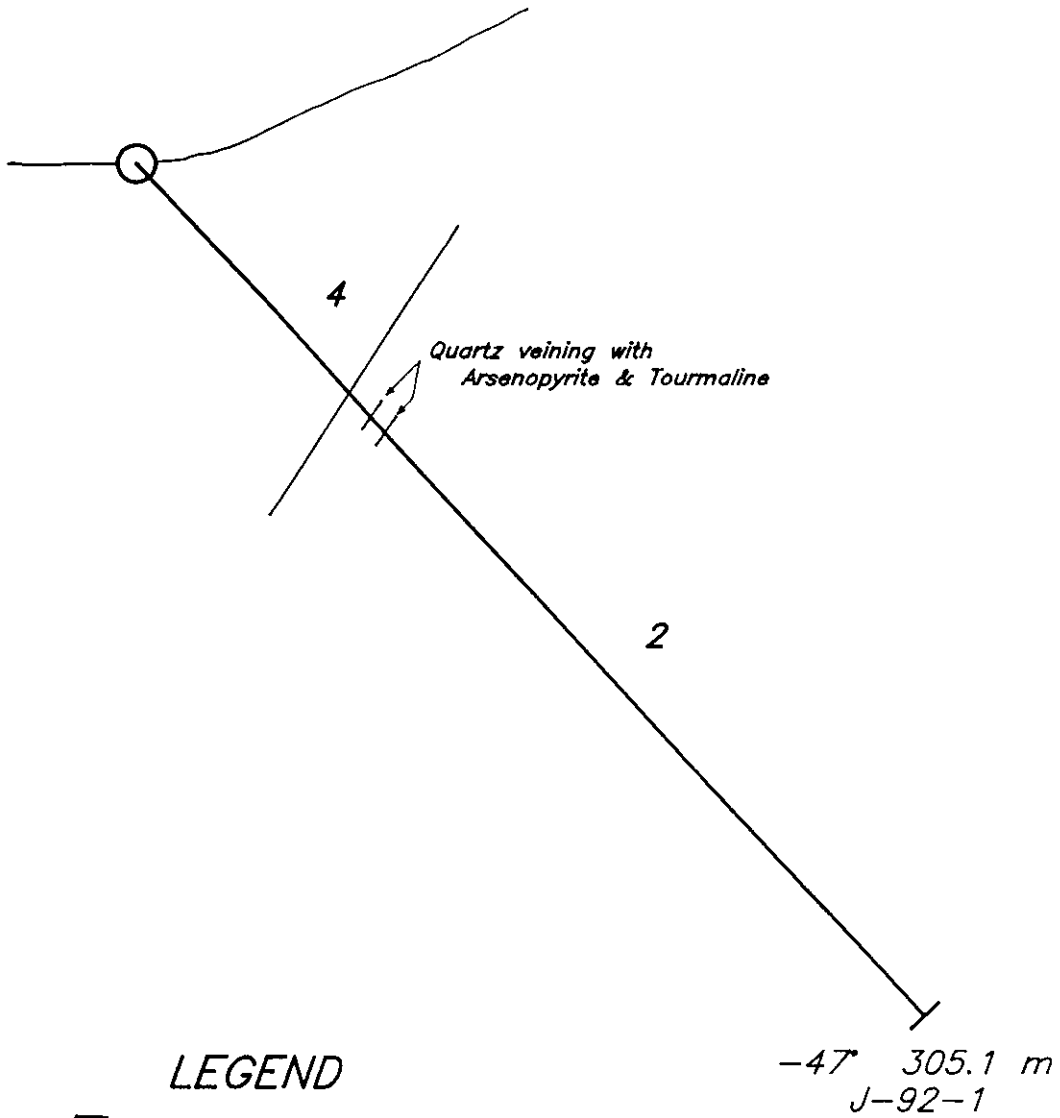
Drill hole J92-2 cored argillite, siltstone and minor quartzite for its entire 167.6 m length. A concentration of pyrrhotite occurring between 143.0 m and 149.0 m, as bedding-parallel laminae and fracture veinlets, may be the cause of the geophysical anomaly detected in the vicinity of this drill hole. Minor pyrrhotite occurs through the remainder of the core but it is insignificant compared to the 143.0-149.0 m interval.

4.00 INTERPRETATION AND CONCLUSIONS

Drill holes J92-1 and 2 cored gabbro and Lower Aldridge sedimentary rocks. Geophysical anomalies which were the target of the drilling, appear to be caused by graphite and pyrrhotite. Tourmaline, arsenopyrite and galena are associated with graphite in DDH J92-1.

5.00 REFERENCES

- Harrison, J.E., 1972 Precambrian Belt Basin of Northwestern United States: Its geometry, sedimentation and copper occurrences: Geol. Soc. of America Bull., V.83, p. 1215-1240.
- Hoy, T., 1982 The Purcell Supergroup in Southeastern British Columbia; sedimentation, tectonics and stratiform lead-zinc deposits. In : Precambrian sulphide deposits; H.S. Robinson Memorial Volume (R.W. Hutchison, C.D. Spence, and J.M. Franklin, Eds.) Geol. Assoc. Can. Special Paper 25.
- Lis, M.G. and Price, R.A., 1976 Large Scale Block Faulting during deposition of the Windermere Supergroup (Hadrynian) in southeastern British Columbia: Geol. Surv. Can. Paper 76-1A, p135-136.

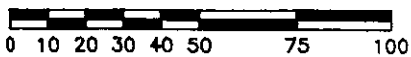


LEGEND

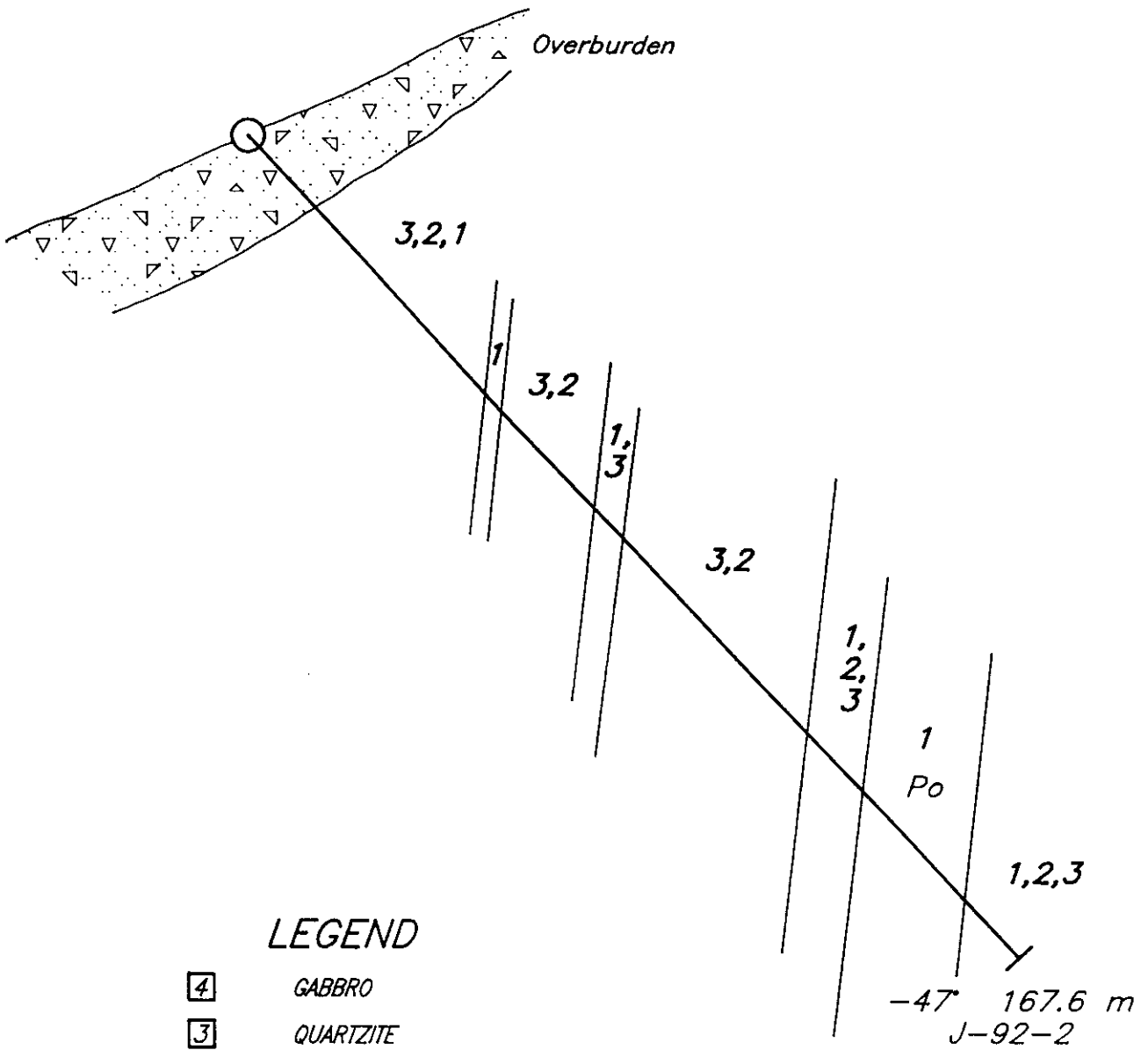
- 4** GABBRO
- 3** QUARTZITE
- 2** SILTSTONE
- 1** ARGILLITE



JOR PROPERTY	
Diamond Drill Section J-92-1	
For location see figure 2	
DATE : JAN/1993.	FIGURE 3

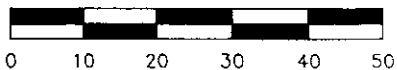


SCALE
1:2000



LEGEND

- 4 GABBRO
- 3 QUARTZITE
- 2 SILTSTONE
- 1 ARGILLITE



Scale
1:1000

<h1>JOR PROPERTY</h1>	
<h2>Diamond Drill Section J-92-2</h2>	
<i>For location see figure 2</i>	
DATE : JAN/1993.	FIGURE 4

EXHIBIT "A"

STATEMENT OF EXPENDITURES
DIAMOND DRILLING PROGRAM

JOR CLAIMS
FORT STEELE MINING DIVISION

Covering the period from Nov. 1, 1992 to Nov. 30, 1992.

INDIRECT

Salaries:

P. Klewchuk- Geological Contractor - supervision, core logging 9.5 days @ \$200/day	\$ 1,900.00
B. Collison - Labourer - Haul core/cut core, etc. 1 day @ \$150/day	\$ 150.00

Assays:

Rosbacher Laboratory Ltd. 2225 Springer Ave. Burnaby B.C. V5B 3N1 10 samples (30 element ICP & Fire Assays)	\$ 161.50
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Transportation:

1 - 4x4 truck - 8 days @ \$50/day	\$ 400.00
Fuel	\$ 138.00

DIRECT

LeClerc Drilling Ltd. Box 94 Beaverdell, B.C. VOH 1A0	<u>\$23,061.47</u>
----------------------------------------------------------------	--------------------

TOTAL DIRECT + INDIRECT =	<u>\$25,810.97</u>
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P. Klewchuk

P. Klewchuk
Geologist

IN THE MATTER OF THE
B.C. MINERAL ACT
AND
IN THE MATTER OF A DIAMOND DRILL PROGRAM
CARRIED OUT ON THE JOR CLAIM

ST. MARY RIVER AREA

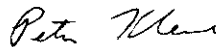
in the Fort Steele Mining Division of
the Province of British Columbia

More Particularly N.T.S. 82 F/9W

A F F I D A V I T

I, PETER KLEWCHUK, of the City of Kimberley, in the Province of British Columbia, make oath and say:

1. That I am employed as a Geological Contractor by Consolidated Ramrod Gold Corp. and as such, have personal knowledge of the facts to which I hereinafter depose:
2. That annexed hereto and marked as Exhibit "A" to this my Affidavit is a true copy of expenditures incurred on a Diamond Drill Program, on the Jor mineral claims;
3. That the said expenditures were incurred between the 1st day of November, 1992 and the 30th day of November, 1992 for the purpose of mineral exploration.



Peter Klewchuk

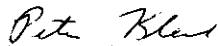
Geologist

AUTHOR'S QUALIFICATIONS

As author of this report I, Peter Klewchuk, certify that:

1. I am an independent consulting geologist with offices at 246 Moyie Street, Kimberley, British Columbia.
2. I am a graduate geologist with a BSc degree (1969) from the University of British Columbia and an MSc degree (1972) from the University of Calgary.
3. I am a Fellow in good standing of the Geological Association of Canada.
4. I have been actively involved in mining and exploration geology, primarily in the province of British Columbia, for the past 18 years.
5. I have been employed by major mining companies and provincial government geological departments.

Dated at Kimberley, British Columbia, this March 1993.



Peter Klewchuk

Geologist

APPENDIX I

DRILL LOGS J92-1 AND 2

CONSOLIDATED RAMROD GOLD CORP.

DRILL HOLE RECORD

Page No. 1

Name of Property: JOR Corr. Dip: -46°
 Hole No.: J92-1 Length: 305.1m
 Location: JOR 5 CLAIM Start Date: 11/03/92
 Elevation: Azimuth: 090°
 Core Size: NQ Tests at:

Remarks:

Finish Date: 11/06/92

Collar Dip: -47°

Logged by: P.Klewchuk Date: 11/5-10/92

M E T E R A G E		D E S C R I P T I O N	S a m p l e			Cu ppm	Pb ppm	Zn ppm	Ag ppm	As ppm
From	To		No.	From	To					
0-4.9m		CASING - NO CORE								
4.9-83.0m		<p>GABBRO: Dark and medium green to medium gray-green colored, medium to fine grained. Generally massive with numerous thin calcite-healed fractures in the upper portion. There is flow(?) fabric developed locally, most typically at ~50° to the core axis. Features:</p> <p>9.9m - 6cm quartz vein at 60° to the core axis with biotite and po.</p> <p>17.4-18.1m series of discontinuous po veinlets.</p> <p>21.6m minor fault; 5cm wide shear zone at 40° to the core axis; moderate foliation is intermittently developed from 21.6-22.7m; 15cm wide biotite-rich zone at 21.6-21.75m. 26.1-26.2m 10cm wide quartz vein at 50° to the core axis with blotchy irregular po and cpy patches.</p>								

CONSOLIDATED RAMROD GOLD CORP.
 DRILL HOLE RECORD

Page: 5

Property: JOR

Hole No.: J92-2

Location: JOR 6 CLAIM

M E T E R A G E		D E S C R I P T I O N	S a m p l e			Cu ppm	Pb ppm	Zn ppm	Ag ppm	As ppm
From	To		No.	From	To					
		occurs along the healed fractures. A few thin quartz-calcite-po veins are present, parallel and sub-parallel to bedding; locally there is minor healed brecciation with quartz-calcite-po matrix.								
134.0-	156.5m	<u>ARGILLITE, PYRRHOTITE:</u> Medium to dark blue-gray with minor light gray colored bands. Finely laminated to thin bedded, rarely medium bedded. Bedding is typically at 35° to core axis with local flatter angles due to minor folding. A number of healed fractures are present, at ~60° to the core axis with noticeable offset of beds. Po is common through most of the zone, more concentrated between 143.0m and 149.0m. Po is disseminated, concentrated as bedding-parallel bands and cross-cutting fractures. Small irregular patches are also present. Po is conductive and any 2 po zones within single pieces of core (up to 60cm long) display weak conductivity. Very minor fine, disseminated ZnS is scattered through parts of the interval.	2125	142.0-	143.0m (1.0m)	22	15	100	0.1	9
			2126	143.0-	144.0m (1.0m)	40	14	101	0.1	11
			2127	144.0-	145.0m (1.0m)	28	7	90	0.1	3
			2128	145.0-	146.0m (1.0m)	25	10	88	0.1	2
			2129	146.0-	147.0m (1.0m)	37	17	109	0.1	6
			2130	147.0-	148.0m (1.0m)	22	15	90	0.1	10
			2131	148.0-	149.0m (1.0m)	40	19	96	0.1	2

CONSOLIDATED RAMROD GOLD CORP.
 DRILL HOLE RECORD

Page: 6

Property: JOR

Hole No.: J92-2

Location: JOR 6 CLAIM

M E T E R A G E		D E S C R I P T I O N	S a m p l e			Cu ppm	Pb ppm	Zn ppm	Ag ppm	As ppm
From	To		No.	From	To					
156.5-167.6m		ARGILLITE, SILTSTONE AND QUARTZITE: Mixed lithologies similar to 122.8-134.0m interval. Bedding is typically at 35° to the core axis. Numerous healed fractures at 60-65° to the core axis, "sub-parallel" to bedding, occur throughout. Minor po occurs locally, disseminated as weak bedding-parallel concentrations and along healed fractures. Minor healed brecciation occurs locally, with calcite and minor po as 'matrix'.								
167.6m		END OF HOLE								
		Core is stored in racks at Vine property								

Peter Klein

APPENDIX II

ASSAY RESULTS (#2122-2130)

ROSSBACHER LABORATORY LTD.

CERTIFICATE OF ANALYSIS

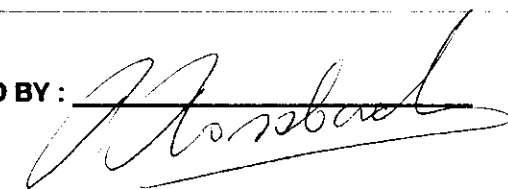
2225 Springer Ave., Burnaby,
British Columbia, Can. V5B 3N1
Ph:(604)299-6910 Fax:299-6252

To : RAMROD GOLD CORP.,
1440-625 HOWE STREET
VANCOUVER, B.C.
Project: Kokanee Exploration Ltd
Type of Analysis: ICP

Certificate: 92438 I
Invoice: 40033
Date Entered: 92-11-13
File Name: RAM92438.I
Page No.: 1

PRE FIX	SAMPLE NAME	MO	CU	PB	ZN	AG	NI	CO	MN	FE	AS	U	AU	HG	SR	CD	SB	BI	V	CA	P	LA	CR	MG	BA	TI	AL	NA	K	SI	W	BE	AU	AA
A	JOB 92-1 { 2122	2	82	75	86	0.1	13	89	1069	6.48	22688	5	ND	ND	75	1	6	1	55	2.93	0.15	6	28	0.64	118	0.09	0.76	0.05	0.65	0.04	17	2	5	
A	{ 2123	1	22	3200	24	15.1	18	27	338	1.73	9364	5	ND	ND	22	1	9	26	3	1.11	0.01	1	73	0.06	14	0.01	0.07	0.01	0.01	0.10	13	1	5	
A	{ 2124	2	11	125	12	0.1	31	71	78	2.79	27507	5	ND	ND	22	1	6	1	2	0.36	0.04	12	46	0.08	13	0.01	0.21	0.03	0.01	0.06	8	1	5	

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: RAMROD GOLD CORP.,
1440-625 HOWE STREET
VANCOUVER, B.C.

Project: ~~FORS~~ JOR
Type of Analysis: ICP

Certificate: 92440 I
Invoice: 40041
Date Entered: 92-11-23
File Name: RAM92440.I
Page No.: 1

PRE FIX	SAMPLE NAME	MO	CU	PB	ZN	AC	NI	CO	MN	FE	AS	U	AU	HG	SR	CD	SB	BI	V	CA	P	LA	CR	MG	BA	TI	AL	NA	K	SI	W	BE	AU	AA
A	2125	1	22	15	100	0.1	18	8	333	3.26	9	5	ND	ND	6	1	1	5	8	0.13	0.03	28	24	0.80	64	0.06	1.38	0.01	0.36	0.02	1	1		
A	2126	1	40	14	101	0.1	27	17	291	4.15	11	5	ND	ND	8	1	1	1	7	0.19	0.04	28	26	0.74	64	0.05	1.27	0.01	0.32	0.02	1	1		
A	2127	5	28	7	90	0.1	24	11	328	3.74	3	5	ND	ND	12	1	1	1	7	0.34	0.04	24	24	0.71	65	0.06	1.27	0.01	0.39	0.02	1	1		
A	2128	6	25	10	88	0.1	19	10	319	3.56	2	5	ND	ND	9	1	1	1	7	0.25	0.05	23	24	0.68	62	0.07	1.24	0.01	0.39	0.01	1	1		
A	2129	1	37	17	109	0.1	26	15	349	4.27	6	5	ND	ND	8	1	1	1	8	0.19	0.03	22	24	0.76	69	0.07	1.37	0.01	0.34	0.03	1	1		
A	2130	1	22	15	90	0.1	16	10	337	3.42	10	5	ND	ND	6	1	1	1	7	0.15	0.03	17	22	0.75	62	0.05	1.31	0.01	0.33	0.02	2	1		

CERTIFIED BY: 