



41015570006 23 RANEY

010

**DIAMOND DRILLING**

TOWNSHIP: RANEY TWP.

REPORT NO: 23

WORK PERFORMED FOR: Goldrock Resources Inc.

RECORDED HOLDER: Same as Above [xx]  
: Other [ ]

<u>Claim No.</u>	<u>Hole No.</u>	<u>Footage</u>	<u>Date</u>	<u>Note</u>
537282	R883C	155'	Sept/88	(1)
501022	R88-4	110'	Sept/88	(1)
	R88-5	90'	Sept/88	(1)

NOTES: (1) #W8806.50073, filed Mar/89

CORE SIZE : 1"      SCALE :      PROJECT : M69      HOLE NO. : R803C  
 CASING COLLAR ELEV. :      GROUND ELEV. :      DATE STARTED : Sept 15, 1988      PAGE NO. 1 OF 2  
 COORDINATES : 0+60 N. 5+50 W. #      DATE FINISHED : Sept 16, 1988      REF. TO CLAIM CORNER: 210m W and 70m S  
 INCLINATION : -50°      AZIMUTH : 180°      TOTAL DEPTH : 155' Ft      Part 1 of 537282  
 Logged by : R. Abernethy

DEPTH Feet	ALTERATION	FRACTURING	MINERALS	GEOLOGY	COMMENTS: Hole drilled to test intersection of Shear Zone with NW trending Fault zone.	AVG. CORE RECY/HOLE	DRILLING INTERVAL	% CORE RECOVERED	% SULPHIDES	ESTIMATED	SAMPLE No.	% SAMPLE RECOVERED	SAMPLE INTERVAL (m)	ASSAYS

0-17' OVERBURDEN

17'-155' INTERMEDIATE AGE TUFF

Pale grey, fine-grained, moderately foliated, banded, heterogenous, unsorted fractured.  
 Banded at 80' to core axis.

Rock consists of fine-grained to coarse grained sections of lithic fragments and quartz and feldspar crystals within an aphanitic, weakly chloritic (pale green), moderately sericitic and carbonated matrix. Fragments comprise 10 to 80% of rock and are essentially abraded and altered. Occasional 1-3 cm sections of well-laminated, fine-grained black graphitic argillite.

Quartz grains are moderately well sorted (1-3mm) and rounded to lenticular (argon schist).  
 Fine cavulation cleavages at 20' to core axis.  
 Graded bedding in argillites indicate bedding top: downhole (south) Intermediate composition.

@ 33' more abundant qtz grains overall. Rock is generally coarser grained.  
 @ 46' coarse grained qtz tuff below 46'  
 Rusty oxidized section between 20-21.5'  
 Trace pyrite, minor quartz-calcite stringers. Overall not extensively carbonated or silicified.

@ 38' 6" - 6' quartz-carbonate veins. tr. py.  
 Between 42-47' abundant quartz-calcite veining.  
 Occasional 1-3mm coarse pyrite cubes.

140 Med  
 130 wk  
 120 med.  
 110 wk  
 100 med.  
 90 wk  
 80 med.  
 70 wk  
 60 med.  
 50 wk  
 40 med.  
 30 wk  
 20 med.  
 10 wk  
 0 med.

Trace.  
 Trace.

ONTARIO GEOLOGICAL SURVEY  
 ASSESSMENT FILES  
 OFFICE  
 DEC 19 1988  
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RECEIVED  
 SEP 26 1988

R. Abernethy



CORE SIZE : 1" SCALE : PROJECT : M69 HOLE No. : R384

CASING COLLAR ELEV. : AROUND ELEV. : DATE STARTED : SEPT 16, 1988 PAGE No. 1 OF 2

COORDINATES : 1460 N. 1450 W. W. DATE FINISHED : SEPT 18, 1988 REF. TO CLAIM CORNER : 175m W and 385m S OF Post 1 for 501022

INCLINATION : 50° AZIMUTH : 180° TOTAL DEPTH : 110 Ft. LOGGED BY : R. Abernethy.

DEPTH	ALTERATION	FRACTURING	MINERALS	GEOLOGY	COMMENTS	AVG. CORE RECV./HOLE	DRILLING INTERVAL	% CORE RECOVERED	% SULPHIDES	ESTIMATED	SAMPLE No.	% SAMPLE RECOVERED	SAMPLE INTERVAL (m)	ASSAYS
0	Calcite Asterite Sericite Silicification Sulphidation													
0-12'				<u>OVERBURDEN.</u>										
12'-67'				<u>ALTERED QUARTZ FELDSPAR BRECCIA</u>										

0-12' OVERBURDEN.

12'-67' ALTERED QUARTZ FELDSPAR BRECCIA

- Pale green, porphyritic, coarse-grained, moderately well-foliated.
- 10% rounded/lenticular gr. grains (1-2mm) and 40% feldspar phenocrysts in sheared sericite-chlorite-carbonate matrix.
- Overall good schistosity with zones of intense shearing.
- Phenocrysts mostly obliterated.
- Trace pyrite disseminated within matrix.
- Siliceous, felsic composition.
- 1' oxidized section @ 36'
- Massive, not tufaceous.
- Traces of muscovite in matrix.

67'-73' MASIC DYKE (?)

- Gross green chlorite and carbonated feldspar crystals.
- Medium grained, homogeneous, moderately well foliated.
- Intrusive contacts at upper and lower contacts.
- weakly carbonatization, diabasic texture.
- No pyrite observed
- Finer-grained near contacts.
- Minor 3" sections of QFP @ 68.5'

OBTAINED GEOLOGICAL SURVEY  
 ASSESSMENT FILES  
 OFFICE  
 DEC 19 1988  
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*R. Abernethy*

CORE SIZE : : PROJECT : M69  
 CASING COLLAR ELEV. : : GROUND ELEV. :  
 COORDINATES : : N. E. DATE STARTED :  
 INCLINATION : : AZIMUTH : DATE FINISHED :  
 TOTAL DEPTH : :

HOLE No. : R884  
 PAGE No. 2 OF 2  
 REF. TO CLAIM CORNER :  
 LOGGED BY : R. GREGORY

DEPTH (M)	ALTERATION	FRACTURING	MINERALS	GEOLOGY	COMMENTS :	AVG. CORE REC'Y/HOLE	DRILLING INTERVAL	% CORE RECOVERED	% SULPHIDES	ESTIMATED	SAMPLE No.	% SAMPLE RECOVERED	SAMPLE INTERVAL (M)	ASSAYS

73'- 110' ALTERED QUARTZ FELDSPAR PORPHYRY  
 -As above.  
 - 1' Mafic dyke at 74.5'  
 - Generally QF? becomes coarser grained downhole.  
 - Quartz Flooding at 76'  
 - Mafic dyke es above from 80'2' to 82'3'  
 - Alteration and schistosity decreases downhole.  
 110' End of Hole.

*R. Gregory*





Mining Act



41015570006 23 RANEY

900

Name and Postal Address of Recorded Holder  
**Oldrock Resources Inc.**  
P.O. Box 1637, Timmins, Ontario P

Summary of Work Performance and Distribution of Credits

Total Work Days Cr. claimed	Mining Claim			Work Days Cr.	Mining Claim			Work Days Cr.	Mining Claim			Work Days Cr.
	Prefix	Number	Work Days Cr.		Prefix	Number	Work Days Cr.		Prefix	Number	Work Days Cr.	
287.5	P	804656	40		769412	15.1						
		804657	40		769416	40						
		804659	293		1027420	20						
		851888	5.0		769406	23.1						
		851894	5.0									
		851895	5.0									
		851897	5.0									
		769409	60.0									

All the work was performed on Mining Claim(s): P-537282, P-501022, ~~P-501022~~

Required Information eg: type of equipment, Names, Addresses, etc. (See Table Below)

TYPE OF DRILL: WINKIE GW15  
DIAMETER OF CORE: 1 inch  
NAME, ADDRESS OF DRILL COMPANY: JR'S MINING VENTURE  
P.O. Box 2101  
TIMMINS, ONTARIO P4N 7X8.  
DRILLERS: HENRY AND DAVID GONZALEZ

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RECORDED  
SEP 26 1988  
Date of Report: SEPT. 26/88  
Recorded Holder or Agent (Signature): *Rob MacCarthy*

Certification Verifying Report of Work

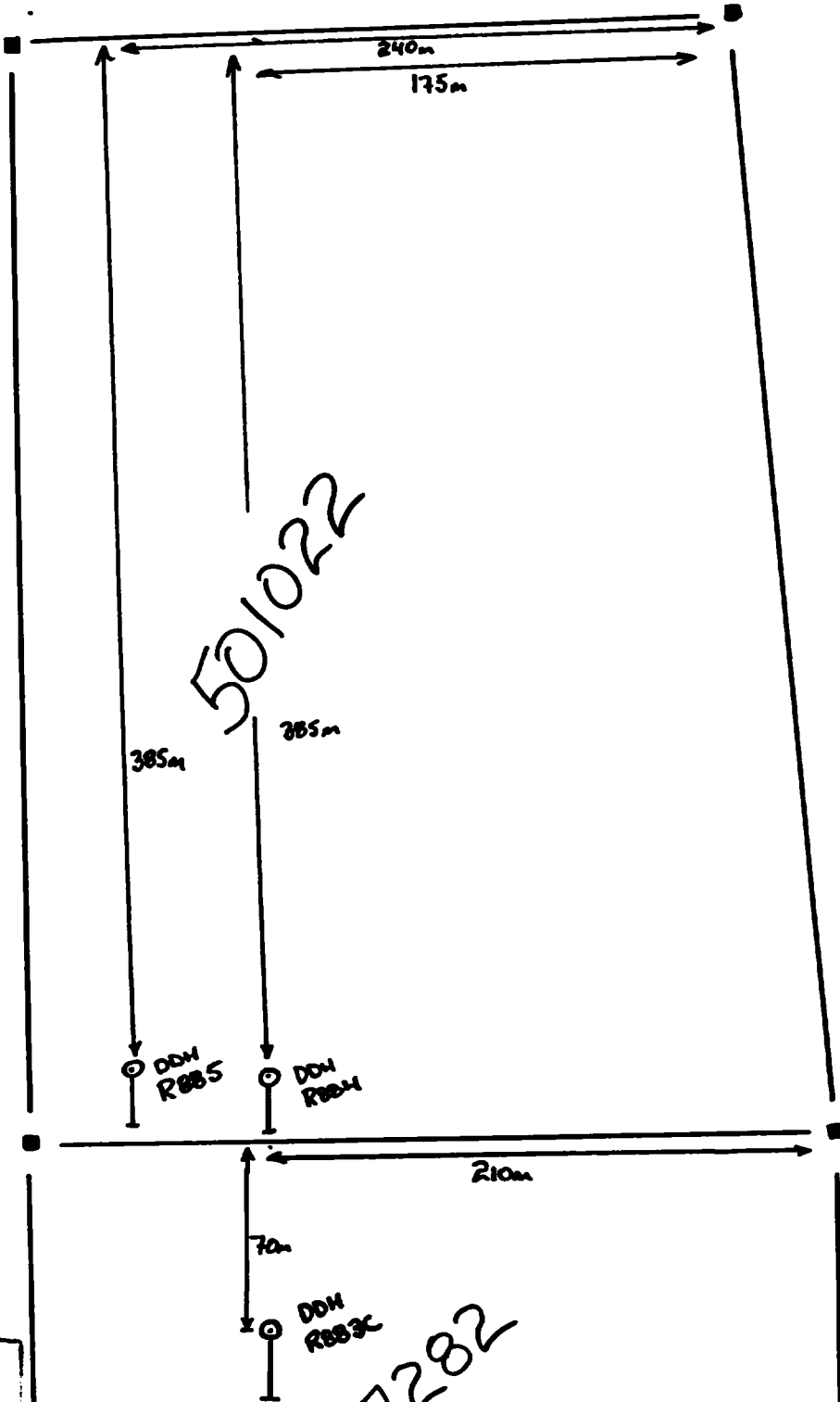
I hereby certify that I have a personal and intimate knowledge of the facts set forth in the Report of Work annexed hereto, having performed the work or witnessed same during and/or after its completion and the annexed report is true.

Name and Postal Address of Person Certifying  
**R.K. ABERNETHY**  
P.O. Box 1637 TIMMINS ONT P4N 7W8  
Date Certified: SEPT. 26/88  
Certified by (Signature): *R.K. Abernethy*

Table of Information/Attachments Required by the Mining Recorder

Type of Work	Specific Information per type	Other Information (Common to 2 or more types)	Attachments
Manual Work	NH	Names and addresses of men who performed manual work/operated equipment, together with dates and hours of employment.	Work Sketch: these are required to show the location and extent of work in relation to the nearest claim post.
Shaft Sinking, Drifting or other Lateral Work			
Compressed air, other power driven or mechanical equip.	Type of equipment	Names and addresses of owner or operator together with dates when drilling/stripping done.	Work Sketch (as
Power Stripping	Type of equipment and amount expended. Note: Proof of actual cost must be submitted within 30 days of recording.		
Diamond or other core drilling	Signed core log showing: footage, diameter of		

DIAMOND DRILL HOLE LOCATIONS



PORCUPINE MINING DIVISION  
**RECEIVED**  
SEP 26 1988

R. Abernethy  
SCALE 1:2,500  
R. ABERNETHY  
M69 SEPT 26, 1988



CROCKETT TWP.

HALCROW TWP.

DENYES TWP.

