
GOLDEN RULE RESOURCES LTD.

150 - 1300 - 8th Street S.W., Calgary, Alberta T2R 1B2

Ph.: (403) 233-7207

M E M OTO : ~~G. Harper~~, L. Lahusen, J.R. MacMillan, Newcal

FROM: R. Netolitzky

DATE: Feb. 28, 1985.

RE : Polaris Project - GR-BC-13

*File
Tech*

During my trip to the Omineca last fall I was able to stop at the Polaris property and spent one hour. Please find attached some photographs which I took on the property.

As you can see the portal to the Jupiter occurrence is still open and accessible. I have also attached the assay sketch as received from Cominco.

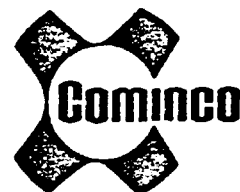
As I had no equipment for underground work we only entered the portal for a short distance.

As can be seen from the photo at the portal the fissure vein system is quite strongly developed. The underground workings are more complex than indicated on the sketch. To obtain access to be better assay results indicated in the Cominco sketch some minor timbering and sealing of the back should be completed. The over all structure appears wider and more complex underground there is evident at the portal. It may be that the adit does not follow the fissure vein evident at the portal.

Regards,
Ron

R. Netolitzky
Encl.

RKN/gk



Mr. James W. Davis
Taiga Consultants Ltd.
Suite 100, 1300 - 8th Street S.W.
Calgary, Alberta
T2R 1B2

May 28, 1984

Dear Mr. Davis:

Thank you for the copies of the reports on your Manson Creek Project which arrived on Friday. Recently I spent a morning in the Anaconda office looking over their reports and talking over aspects of the property with Luca Riccio. We will get back to you on due course concerning our level of interest in the property.

Concerning your recent work on the Polaris claims, I looked over the data which we possess on file. The sampling of the Jupiter adit was carried out in 1935 to 1936 by Emil Bronlund (lives at Pinchi Lake near Fort St. James). The values in our assay plan correspond fairly well with yours on the whole. However, there was one area of the old workings that did contain some interesting values (best 1' of 1.95 oz/ton Au, 7.8 oz/ton Ag). This area as far as I can see from your plan was not sampled in 1983 by you. I have attached an annotated map with a list of our values.

In your report, you also mentioned your sampling of the No. 2 "vein". Our results for this vein were as follows:

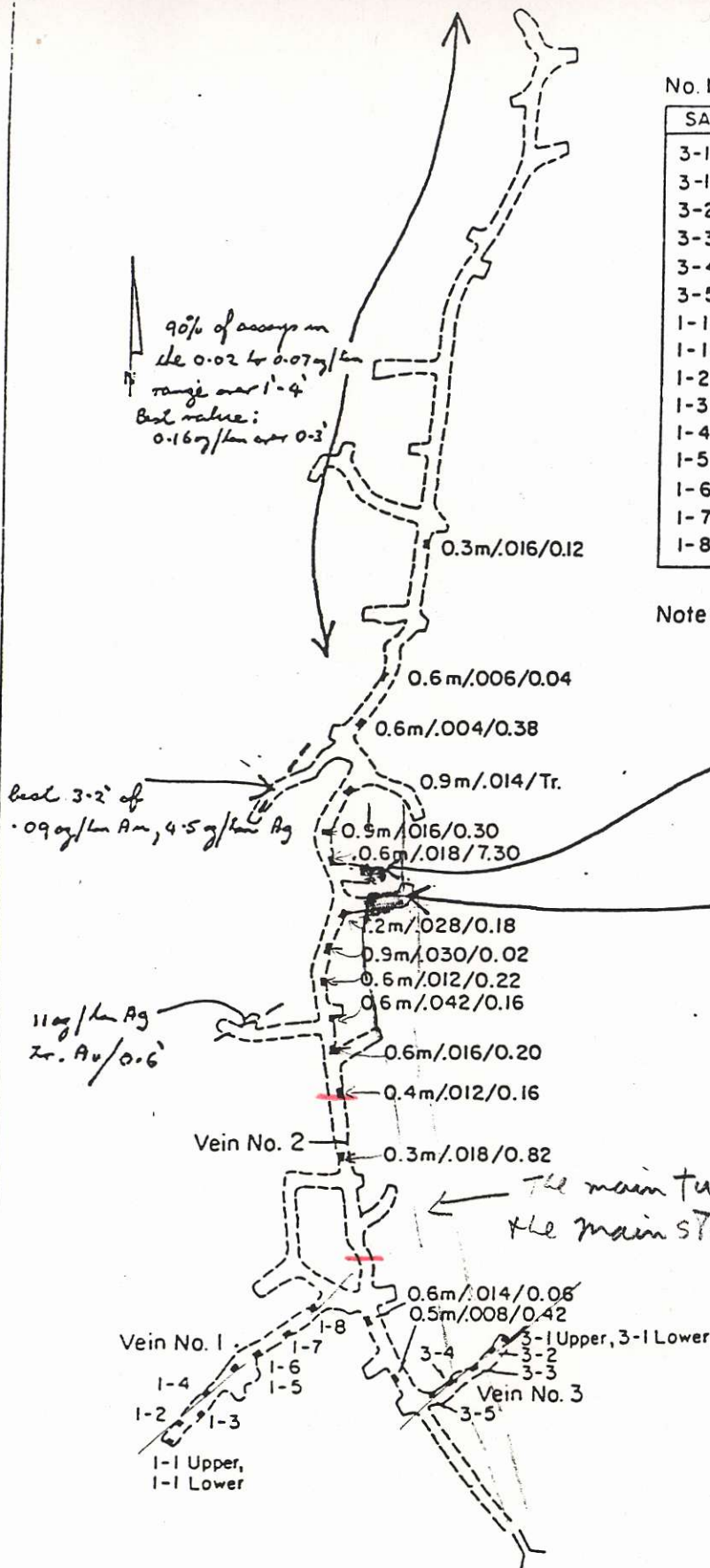
Width (in ft.)	Au (oz/ton)	Ag (oz/ton)
3.0	.02	to
5.0	.12	4.03
5.6	.47	8.09
7.0	.02	7.20
2.0	.07	1.09
8.0	tr	6.05
2.0	.05	9.10
3.0	tr	5.12
3.0	.03	55.32

No. 1 and No. 3 Veins

SAMPLE	HW	VEIN	FW
3-1 Upper	0.3m / .002 / Tr.	0.15m / Tr. / 0.58	0.3m / Tr. / 0.7
3-1 Lower	0.3m / Tr. / Tr.	0.2m / .006 / 2.56	0.3m / .002 / 0.38
3-2	0.2m / Tr. / .006	0.15m / Tr. / 0.10	0.3m / Tr. / 0.12
3-3	0.3m / .006 / 0.30	0.2m / Tr. / Tr.	0.3m / Tr. / Tr.
3-4	0.3m / .10 / Tr.	0.15m / .010 / 51.86	0.3m / Tr. / 0.56
3-5	0.3m / .002 / Tr.	0.2m / .002 / 2.68	0.3m / Tr. / Tr.
1-1 Upper	0.6m / Tr. / 0.16	0.15m / Tr. / 2.58	0.6m / Tr. / Tr.
1-1 Lower		0.2m / .002 / 0.22	
1-2		0.15m / .006 / 0.38	
1-3	0.3m / .006 / 0.12	0.15m / .010 / 6.98	0.3m / Tr. / Tr.
1-4		0.2m / .006 / 20.28	
1-5		0.2m / .006 / 7.20	
1-6	0.3m / .002 / Tr.	0.2m / .014 / 0.36	0.3m / .010 / 0.02
1-7	0.3m / .008 / 0.56	0.2m / .010 / 1.92	0.3m / .006 / Tr.
1-8	0.3m / .006 / Tr.	0.2m / .008 / 4.20	0.3m / .002 / Tr.

Note: All samples are reported thus:
width(m) / Au (oz/ton) / Ag(oz/ton)

	Au	Ag (oz/ton)
1-0'	0.12	0.10
2-8'	0.03	-
1-6'	0.05	-
1-0'	0.10	-
5'	0.08	-
4'	0.38	1-2
1'	1.95	7-8
2-4'	0.42	2-1
5-0'	0.26	2-2



CALPETRO RESOURCES INC.	
POLARIS CLAIMS - JUPITER ADIT	
UNDERGROUND SAMPLING	
of	
Nos. 1, 2 and 3 Veins	
DATE Dec., 1983	NTS 94C/5W
PROJECT BC-83-6	MAPPED/ DRAWN BY M. FOX
SCALE 1:1000	0 25 METRES
TAIGA CONSULTANTS LTD.	MAP

This data is passed on with the understanding that it will not be used for promotional purposes or as part of publicity releases.

If you have any additional questions concerning the Polaris/Jupiter claims do not hesitate to call me.

Yours very truly,

A handwritten signature in dark ink, appearing to read 'I.A. Paterson', written over a diagonal line.

I.A. Paterson
Project Geologist

IAP/sav



POLARIS: Illustrating deeply incised river cutting through relatively gentle glacial valley; glacial deposits in uplands are relatively thin.



POLARIS: Road from Omineca road and Jupiter adit.



POLARIS: Jupiter adit and dumps with major fissure vein development.



POLARIS: Close-up of adit and fissure vein.



Polaris: Underground, illustrating the strength of the silver-bearing cross structures.