

AUG 15 1963

826853 Property Submission
92 L/2 E 1/2
Rugged Mountain Copper
Zeballos District, Vancouver Island, B.C. (92-L)

RUGGED MOUNTAIN COPPER

Zeballos District, Vancouver Island, B.C. (92-L)

LOCATION

6 Miles north easterly of Zeballos on the westcoast of Vancouver Island. The property is on the east side of the Nomash river, on the westerly extension of a range called "Rugged Mountain". The property can be reached by walking in along an abandoned logging road up the Nomash river from Zeballos.

OWNERS

Mr. Bill Deroos, prospector, Nanaimo
Mr. Harry Clement " Zeballos

CLAIMS

A total of 6 claims have been staked to cover most of the vein.

GENERAL DESCRIPTION

The main feature of the property consists of a steeply dipping, nearly vertical quartz vein with a strike of about N60°E.

The vein outcrops in a very steep canyon at an elevation of between 3400' and 4000'. At an elevation of approximately 1500' in the same canyon occurs a narrow mineralized shear. This shear is exposed in an old cut on the north side of the canyon and can be reached by a partly overgrown trail from the Nomash River logging road.

The shear is about 2' wide, has a strike similar to that of the quartz vein and is possibly in line with the vein. The structure contains narrow stringers of quartz and could be part of the downward continuation of the vein.

EXAMINATION PROCEDURE

Our guide to the property was Mr. Deroos. A landing in the upper part of the canyon was attempted, but strong downdrafts made this too hazardous. However, in making several slow passes over the lower end at 3400' elevation, and climbing up along the almost vertical cliff, the vein could be observed from the air over most of it's exposed length.

The width varies from about a foot with very little visible mineralization to over four feet, with half of it apparently sulphides.

The lower structure, at 1500' elevation, was examined on the ground. A sample was taken across 2' of the shear structure.

W.S.R.	
K.C.G.	
G.H.M.	
R.D.S.	
B.C.B.	
P.M.K.	✓
C.V.W.	
F.O.C.	
H.A.P.	
J.R.S.	
G.P.R.	
E.L.D.	
J.L.B.	
<u>E.C.I.</u>	
D.V.B.	

Several specimens out of a high grade pocket in the lower structure were also sent in for assaying, mainly to obtain an idea of the gold-silver-copper ratio in this type of mineralization.

CONCLUSIONS AND RECOMMENDATIONS

The structure is too narrow to be of economic value at the present time.

H. Veerman
Geologist
August 2nd, 1963.

KERR-ADDISON GOLD MINES LTD.

MEMO

AUG 15 1963

VANCOUVER OFFICE

DATE Aug. 14/63

TO: PMK

FROM: WMS

SUBJECT: ROTTED MT. COPPER

This was a joint venture with
Norman & me will be billed for
50% of the cost.

WMS

SHEET No. 2

J. R. WILLIAMS & SON LTD.

MUTUAL 5-5821

FILE NO. _____
File # 220594/623

PROVINCIAL ASSAYERS

580 NELSON STREET

VANCOUVER 2, B.C. August 9th 1963

RESULTS of Assays made on samples of ore submitted by: Horanda Exploration Co. Ltd.

MARK	Gold Ozs.	Silver Ozs.	Copper %
B-2492	0.03	2.20	0.10 3.35
B-2493	0.20	2.90	9.80

Assays made by:

J. R. Williams