

Date: Aug. 27/86

MINERAL PROPERTY SUBMITTAL

521111

Submittal # 86-260

Submitted to: (Company) WLN Commodity Au Property Name: FRANK

Lat/Long _____ MINDEP/Other 104A/52,53 NTS: 104A/4W Area/Province B.C.

SUBMITTOR: Name: _____ OWNER: _____
Address: Frank Merryth 62,65,67 also Seamus Young.
Phone: 879-4903 (Vanc.)

& Dave Javorsky - 636-2707 (Stewart)

CLAIMS: Total No. 70 units Due Dates: all 1987

PRIOR WORK BY:

CAPSULIZED GEOLOGY:

DEPOSIT TYPE: qtz veins & shear zones
TARGET DESCRIPTION: Length _____ Width _____ Down Dip _____

MINERALIZATION & ASSAYS:

NEIGHBOURING PROPERTY OWNERS: Kingdom Resources Ltd. has Buck & MM claims to south & southwest.

TERMS REQUESTED:

INTERVIEWED BY: AJP.
OVERVIEW: Examination recommended.

RECOMMENDATIONS:
JSB
WR
AS - Examined - values from sampling very low.
JMc

FILED NTS: 1) Claim Map 2) Data Submitted 3) Exam report 4) 1 copy this form

FINAL DISPOSITION: Turned down by letter Sept 15/86

SKEENA M.D.

Aug. 27/86

D.J.	Rec # 5000 -	Goldbar -	55 x 3 E -	Rec'd Oct 11/85 -	Expire '87	15
D.J.	4999 -	Royal Irish -	3N x 3W -	" -	"	9
F.M.	5001 -	Golden Bear -	3N x 3 E -	" -	"	9
F.M.	5002 -	Rainbow -	45 x 3W -	" -	"	12
F.M.	5003 -	American Girl -	55 x 4W -	" -	"	20
						<u>Σ = 65</u>
F.M.	4909 -	Frank -	2 Post claim -	Aug. 26/85 -	"	1
FM	4921 4928 -	Bulldog -	Rev. C.G. -	Ag 12/85 -	"	1
FM	4927 4929 -	Bulldog 1 -	" -	" -	"	1
FM	4928 4930 -	Bulldog 2 -	" -	" -	"	1
FM	4929 4931 -	Bulldog 3 -	" -	" -	"	1
						<u>Σ = 5</u>
						<u>Σ = 70</u>

Frank Merryth

#1 - 664 Kingsway, Vanc., BC. V5T 3K4

David Javorsky
1614-675 W. Hastings St.
Vancouver, B.C., V6B-4W3

Stewart, B.C., May 22, 1986

To:
Mr. Frank Merryth,
[REDACTED]
Mr. Seameus Young.

Regarding: Our Exploration Project
at the junction of Bitter Creek
and the Bear River, 10 miles
North of Stewart, B.C.

Gentlemen:

We have concluded our spring Exploration Program on our Stewart, B.C. Mineral Claims, having spent from May 11,th. to May 21, 1986 developing the ground.

The majority of the work was done in a rock quarry, adjacent to the highway, where very sheared and altered granite is found with pyrite, calcopyrite, manganese, and molybdenum mineralization on shear planes and fracture fillings.

27 samples were ran for fire assay and high values of 1.826 ounce gold per ton and 8.470 ounce Silver per ton were obtained. It was very conclusively proven that the gold values were associated with the massive pyrite fracture filling material. Adjacent samples like 5A and 5B taken one inch from each other show that sample 5A-massive pyrite- carries over once ounce per ton gold and sample 5B-Granite wall rock carried only 0.03 ounce per ton gold.

In the exposed and blasted face of the rock quarry there are thousands of fractures, some no doubt from the blasting. However, the mineralization seems to lie on 3 sets of fault fractures that are meeting at angles to each other and each standing approximately perpendicular. The massive sulfides fills these fractures with material in thicknesses of very thin films to one inch in thickness. The sulfides weathers easier than the granites and thus you must dig down within the cracks to get sulfide samples in place. Common chip sampling will pass over the cracks without catching any of the sulfides. Thus common chip sampling of the granite face will only obtain low values (0.03 oz./ton, Au), of clean competent granite samples.

This may be a low value, but it is definitely anomalous in granite, where many millions of tons of material are available.

Three diamond drill holes were started. Water was lost on all three holes immediately. The water washed away the sulfides from the granite drill core and was lost down the fractures. DDH-1 was started in sulfides that assayed 0.648 ounce gold per ton on surface. And ended 4 feet later in similar sulfide material. The fracture zone extended the complete 4 feet of the drill hole. The core recovery was about 15% and consisted of pieces of the granite wall rock. The core material only assayed 0.048 ounce/ton. gold. The sulfide values had all washed away. The same situation existed for DDH-2 and DDH-3. However at DDH-3 the slugs from the drill hole were partially found after breaking blocks of granite away from the hole. This sluge was added to the recovered core sample. On the surface the sulfide assayed 0.214 ounce gold/ton, and the core plus sluge over three feet assayed 0.192 ounce gold/ton. It appears that the sulfides will extend to some depth within the fracture system, both up and down and fore and aft.

The shear zone system (carrying the pyrite-gold values in fractures) appears to be over 25 feet in diameter. It is over 50 feet in length. And it is visible in elevation height of over 25 feet. Another 100 feet of shear zone could be extended to the south. It is so badly weathered that a few hundred tons of overburden would have to be removed to get a clean face to work on. However, this

overburden is glued together with manganese rust. A 10 feet sample of this black weathered rusty overburden which was obviously filling a large shear zone extending for 1000 feet up the mountain assayed 0.032 ounce gold/ton. and 0.256 ounce silver/ton. Perhaps this overburden-rust and dirt should be saved for heap leaching. The black manganese gossan is visible all the way up the cliffs 1000 feet from the road. A case tractor-backhoe was hired from Stewart to clean off Broken rock in the quarry, to dig a drilling water settling-collecting pond and to expose the Black Manganese gossan. It moved approximately 400 cubic meters of loose rock and material.

This concludes our spring exploration program, on these claims:

Frank	Record # 4901,	One unit,	Expires; August 26, 1986
Bulldog	Rec# 4928,	1 unit,	August 12, 1986
Bulldog # 1	Rec# 4929,	1 unit,	August 12, 1986
Bulldog # 2	Rec# 4930,	1 unit,	August 12, 1986
Bulldog # 3	Rec # 4931,	1 unit,	August 12, 1986
Royal Irish	Rec # 4999,	9 units,	October 11, 1986
Gold Bar	Rec # 5000,	15 units,	October 11, 1986
Golden Bear	Rec # 5001,	9 units	October 11, 1986
Rainbow	Rec # 5002	12 units	October 11, 1986
American Girl	Rec # 5003	20 units,	October 11, 1986

There are 70 units to this block of claims. We have accomplished over \$ 7,000.00 worth of assessment work. And to record one years assessment work will require the filling and recording fees, \$ 350.00, I believe.

There are various other gold-silver-tungston showings on these 70 units. Many more than the sole one we developed this trip. This property is suitable to be a vendors property for a new company, or the property would be a good exploration project for an existing company.

I will be down to Vancouver in a couple of weeks and would like to talk with all three of you regarding this valuable mineral property.

Best wishes,

David Javorsky

Dave Javorsky, Prospector.



NorLite Assay Co.

Box 26
Stewart, B.C.
V0T 1W0

Telephone 636-2404

Client:

Dave Javorsky

ASSAY CERTIFICATE

Date:

No.

Sample Description	Au. oz./ton	Ag. oz./ton	% Cu	% Pb	% Zn	% Fe	Remarks
5A	1.180	8.470					Pyrites Conanite. Clean <i>Previous Same as # 5 Previous Page</i>
5B	0.030	tr					
13	0.038	0.648					
14	0.648	1.354					Sample 54 + 6 $\frac{1}{2}$ w
15	0.024	0.066					
16	0.882	5.266					Sample 55 + 7w
17	0.032	0.256					Black Gossan material from 60+10
18	0.008	tr					altered Granit from 60+10.
19	0.214	0.512					sample 51 + 00
20	0.010	0.032					
DDH 10104	0.048	tr					
DDH 30103	0.034	tr					
DDH 30103	0.192	0.062					Drill Hole-3 upper Core plus Stage.

J. L. Blod
Chief Assayer