Wood Prospect

September 30, 1977

Mr. Robert B. Wood
1417 McKittrick
Wenatchee, WA 98801

Dear Mr. Wood:

This is to acknowledge receipt of your letter of September 16 and the attached assay sheet. Please excuse the delay in answering your letter as I have been out of the office. I wish to compliment you on the excellent sketches you made of the claims and pit 3. It gives me a very good idea of what you are working with. The assays of the vein are most encouraging, especially the silver contents of the narrow high-grade veinlets. Based on the assays of the veins in pit 3 the weighted average of 48 inches of vein material is 24.4 ounces of silver per ton, which isn't too bad. Your sketch shows one veinlet increasing from 2 inches to 4 inches, whereas another vein increases from 2 inches to 6 inches. Thus, there is a possibility that these veins are thickening as shown on the attached sketch. It would be to your advantage to drill or trench the vein in the general area of the drill hole shown on the sketch.

Your discovery of mineralization on Ichabod No. 1 suggests that the mineralized zone roughly parallels the small creek. It could be that the creek follows a shear zone because the fractured rock has allowed the stream to become entrenched.

Because of the high silver content of the veins I believe it would be to your advantage to direct your work towards determining if the vein on Ichabod 6 increases in thickness at depth and if the silver content holds up. If it does, you may have a minable mineral deposit,

As I mentioned to you in my last letter, we may be able to visit your prospect this fall.

Very truly yours,

BERT L. COLE
Commissioner of Public Lands

Wayne S. Moen, Geologist
Division of Geology and Earth
Resources

WSM:pg

Sept. 16-77

Dear Mr. Moen

Sending you the results from my assays on No. 3 pit Ichabod No. 6. The pit on No. 6 is approx: 4' wide. On the Ichabod No. 1 I sunk a pit on a zone that is approx: 40' wide and found one that looks like that on the No. 6 claim except it seems to lack the galena.

This new pit also has some things I have not run into befor the ore when exposed to the air soon start to break down forming a white crust over the minerals first then continuing to disenagrate.

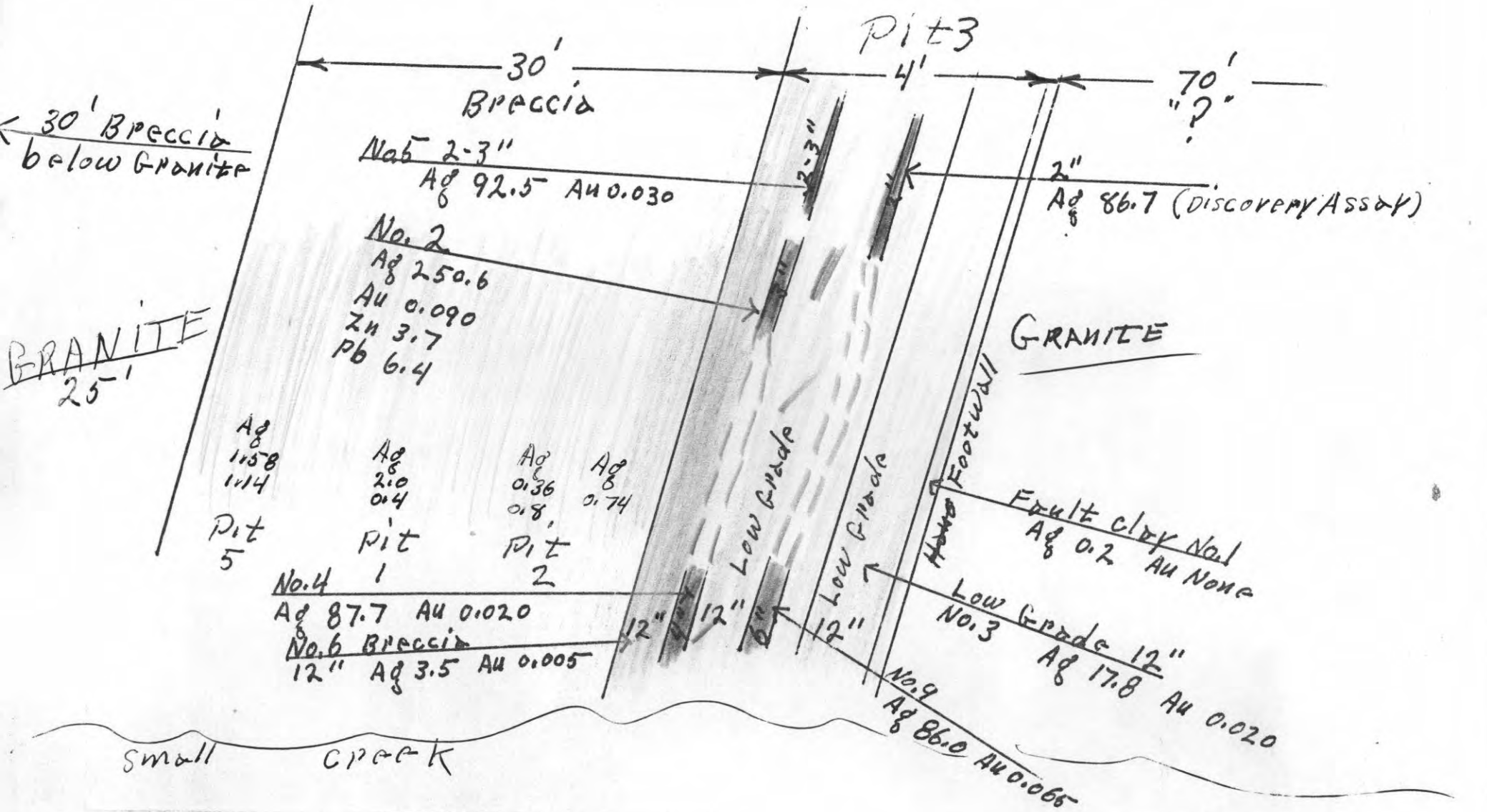
The reason I sent you the samples was because I needed to know what the minerals were. From the looks of it I am still in the zinc buisness allthough with the silver the whole outlook on my claims could change.

Will send you the results on the assays on the No. 1 claim when I recieve them.

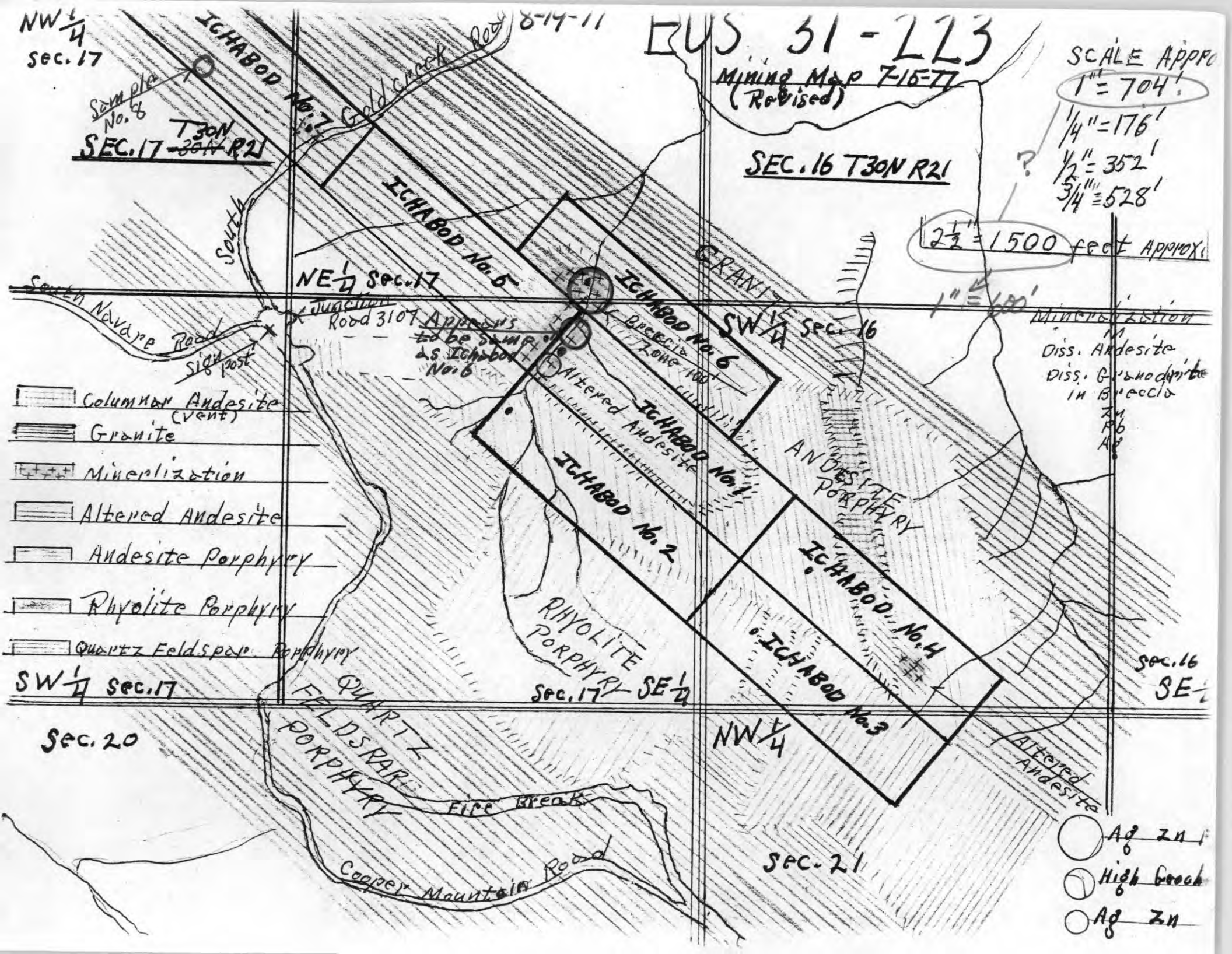
Thank you again for your help

Sincerely Robert B. Wood

ICHABOD No. 6



Note 350' up the creek to pit on No. 1 claim. Same type Mineral except 40' wide zone



EUS 31-223
Mining Map 7-15-77
(Revised)
8-14-77
SCALE APPRO
1" = 704'
1/4" = 176'
1/2" = 352'
3/4" = 528'
2 1/2" = 1500 feet Approx.
1" = 600'
NW 1/4 Sec. 17
Sample No. 8
SEC. 17 T30N R21
ICHABOD No. 7
Gold Creek Road
ICHABOD No. 5
South
NE 1/4 Sec. 17
South Navare Road
Junction Road 3107
Sign post
Appears to be same as Ichabod No. 6
ICHABOD No. 6
Breccia Zone 100'
Altered Andesite
ICHABOD No. 1
ICHABOD No. 2
ICHABOD No. 3
ICHABOD No. 4
GRANITE
SW 1/4 Sec. 16
ANDESITE PORPHYRY
RHYOLITE PORPHYRY
Mineralization
Diss. Andesite
Diss. Granodiorite in Breccia
Zn
Pb
Ag
Columnar Andesite (vent)
Granite
Minerlization
Altered Andesite
Andesite Porphyry
Rhyolite Porphyry
Quartz Feldspar Porphyry
SW 1/4 Sec. 17
Sec. 17
SE 1/4
Sec. 16
SE
Sec. 20
NW 1/4
QUARTZ FELDSPAR PORPHYRY
Fire Break
Cooper Mountain Road
Sec. 21
Altered Andesite
Ag Zn
High Geoch
Ag Zn

Mr. Moen

Telephone 363-3302

Hand Sample Serial 17697--17705

Mine Wood Stone Co ICHABOD No.6
1417 McKittrick
Wenathchee, WA Pit 3

RESULTS PER TON OF 2000 POUNDS

Sept 8, 1977

ASSAY REPORT
UNION ASSAY OFFICE, Inc.

W. C. WANLASS, President
L. G. HALL, Vice President
G. P. WILLIAMS, Treasurer
GERALDINE A. WANLASS, Secretary
P. O. Box 1528 Salt Lake City, Utah 84110

NUMBER	GOLD Ozs. per Ton	SILVER Ozs. per Ton	LEAD Per Cent	COPPER Per Cent	INSOL. Per Cent	ZINC Per Cent	SULPHUR Per Cent	IRON Per Cent	LIME Per Cent	Per Cent	Per Cent
1	none	0.2	Fault clay # foot wall								
sample sent → 2	0.090	250.6	6.4			3.7	3" Vein East side				
to Mr. Moen → 3	0.020	17.8		Low Grade Pit 3 bottom west side 12"							
4	0.020	87.7		High Grade Pit 3 bottom East side 4"							
5	0.030	92.5		High Grade pit 3 Top East side 2-3"							
6	0.005	3.5		Breccia pit 3 East side bottom 12"							
7 No.7	Trace	0.1				Trace	Clay from Ichabod No.7				
8 No.7	0.030	2.7		Float from above spring Ichabod No.7							
9	0.065	86.0		Hand sample pit 3 bottom west side 6"							

Remarks

Charges $ 66.50 Paid

G. P. Williams