0380 0015

2529 Jefferson Avenue,
Ogden, Utah.
July 15 th. 1931.

Mr. George Ringfield,
Reno, Nevada.

Dear Sir:

Mr. Pete Peha of Prospect has requested me to write you on the Ivy Group of mining claims, which is owned by Pete Peha, George Wardle, myself and others.

This group is situated in the Athens Mining District in the western part of Nye county, near the Mineral county line, in the State of Nevada, at an elevation of 5000 feet. It is thirty four miles by fair auto road northwesterly from Mina, the nearest railroad point, and nine miles from Hazen, the nearest post office.

The group consists of four lode mining claims, as follows: Ivy, Prospect Mike, Ivy No.1 and Ivy No.2, covering about sixty five acres.

There is no dispute as to ownership. All supplies would have to be hauled from Mina. Water would have to be hauled from the Olympia mine a distance of six miles

In the Warrior Gold Mines Company's property the vein system is a rhyolite dike which contains many gruesome inclusions and is a flow breccia. It consists of a solid white quartz carrying free milling gold in very fine particles, rarely visible to the naked eye. It varies in width from one to three and a half feet, and assays from four to fifty dollars a ton. During the last nine months the Warrior has mined and shipped around six hundred tons of thirty two dollar ore from between the surface and the two hundred foot level. This ore was mined on the northeast side of the property and within one thousand feet of the south end line which is the north boundary of the Ivy group. The present southward face of the two hundred foot level is within eight hundred feet of the Ivy group. Two samples one on this point averaged $38.50 and $42.40, each having a width of two feet.

The vein is strong, well defined and I see no reason why it should not extend into the Ivy group. The ore bearing formation is exposed at several points on our ground but the projection of the vein at its apex is covered by massive dacite, dolomite and talc beds all of which are post mineral.

After making a geologic examination of the Warrior mine I decided to locate this group. I recommend sinking a short cross cut north on the northeast side of the Ivy lode line and a short distance from the Warrior boundary.

Yours very truly

Prompt and Careful Attention Given to Samples by Mail or Express

Control and Umpire Assays a Specialty

TONOPAH ASSAY OFFICE

R. F. ROBB

P. O. BOX 778

The Pioneer Assay Office of Southern Nevada

Always Reliable

TONOPAH, NEVADA, March 21, 1931 19

M. W. I. Hupp

MARK	PER TON OF 2000 POUNDS				PERCENTAGES			TOTAL VALUE PER TON
	GOLD		SILVER					
	Ounces	Value	Ounces	Value	COPPER	LEAD		
Sample # 3	.09	1.80	1.00	.30				2.10
" # 4	.85	17.00	1.20	.35				17.35
" # 5	.40	8.00	1.50	.45				8.45
" # 6	.36	7.20	1.20	.35				7.55
" # 7	.10	1.00	1.00	.30				1.30
" # 8	.20	4.00	.80	.25				4.25
" # 9	.70	14.00	1.30	.40				14.40
" #10	3.40	68.00	2.50	.75				68.75
" # 11	4.00	80.00	3.00	.90				80.90
" # 12	.04	.80	1.00	.30				1.10
" # 13	.04	.80	1.00	.30				1.10

Gold at.....$20.00 per oz.
Silver at.....75.....per oz.
Lead at.....per lb.
Copper at.....per lb.
Tungsten at.....per unit
Zinc at.....per lb.

CHARGES

R. F. Robb

Assayer

TABLE B1 (Continued)

Assay NO	Ag oz/t	Au oz/t	Value Au @ 8.50 Ag @ 1.50	Ag Equiv. @ 1.50	Claims	COMMENT
121	17.17	.068	171.92	20.2	PAC 6	Chips of hand sorted vein quartz rejects (Canc. 1907)
122	.019 #	.0042 #	1.75	Trace	WGL-19	Stream sediment, note, fire results, AA results negative. Sample also indicated .01 oz/t Platinum (black sand?)
123	.04	ND	.34	Trace	WGL-14	Purple altered basalt, much "iron ore" (Pt negative)
124	.041	ND	.34	Trace	WGL 8	Green propylite after basalt, (Carries .001 oz Pt.)
125	.04	ND	.34	Trace	WGL-10	Green altered basalt (Pt negative)
126	.11	ND	.94	Trace	Janice 3	Altered green wall rock south of shaft (Pt neg).

129 Assay samples taken, 127 Assay Samples run.