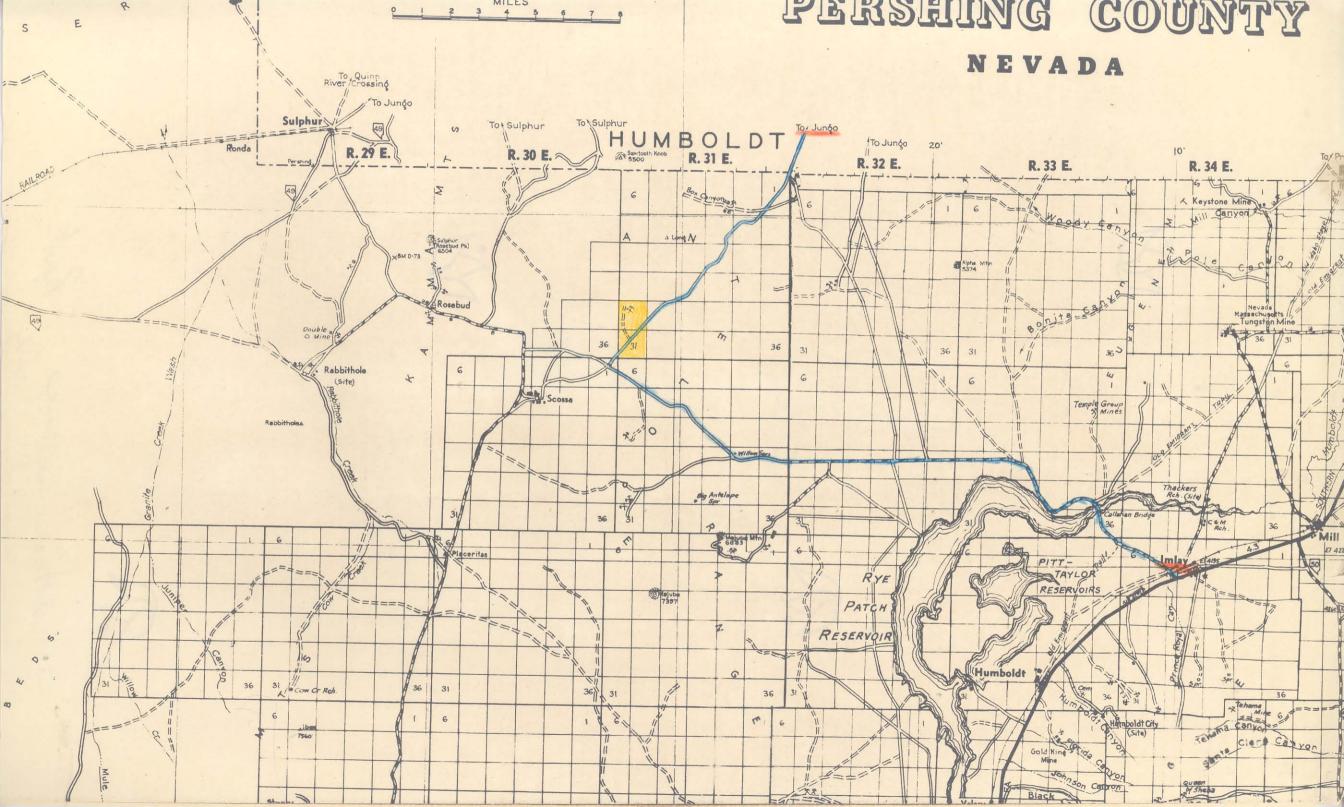
DISTRICT	Scossal
DIST_NO	4220 6000 0363
COUNTY	Perships
If different from written on document	
TITLE	Hughes Tool Co.; Clairs offered for sale to
If not obvious	Hughes Tool Co.; Clairs offered for sale to Hugher Tool: "I" "J" - Aptelope & prings Mine
	*
AUTHOR	WD Johnson; L. Johnson; A. J. Anderson;
DATE OF DOC(S)	1970
MULTI_DIST Y /N?	
Additional Dist_Nos:	
QUAD_NAME	Sugarloaf Krob 72'
P_M_C_NAME	Hughes Tool Coi Antelope Springs Mine
(mine, claim & company names)	
COMMODITY	silver; gold; Lead; copper, zine
If not obvious	J
NOTES	property summary; assays; correspondence;
	locationnap
L Keep docs at about 250 pages if r (for every 1 oversized page (>11x	no oversized maps attached SS:
the amount of pages by ~25)	DB:
Revised: 1/22/08	SCANNED: T.M. 3/12/09 Initials Pale

HUGHES TOOL CO. CLAIMS OFFERED FOR SALE TO HUGHES TOOL "I" "J"

4220 60000363

Drampah, etc C. allen Jeuren, a gent Johnson



artelape Springs Report-

5645 Madison Avenue Sacramento, California-95841 September 18, 1970

Hughs Tool Company Mineing Operation Tonopah, Nevada-89049

Mr. A.J. Anderson

Dear Mr. Anderson:

I am incloseing the report on the Antelope Springs mine allso a map to show you where the Antelope Springs mine is located in Pershing County Nevada,

Mr Anderson when you are ready to inspect the Antelope Springs mine. call us and we will have Mr. Bill James to meet you in Imlay, Mr Bill James is at Humboldt Nevada, just 7 miles from Imlay Nevada, and her show you the property.

Mr Anderson when you through with the Report and Map Please

return them to us. Thank you.

Yours Truly

Louise Johnson

.I EUEIVED UGHES TOOL COMPAN Mining Division Tonopah Offic=

'MEMORANDUM

TO:

Mr. A. J. Anderson Mining Division

FROM:

L. Bunker

DATE:

September 29, 1970

SUBJECT:

For Sale - Antelope Springs Mine - 640 acres patented and 260 acres covered by claims.

Owners:

Mr. W. O. Johnson Louise Johnson 5645 Madison Avenue

Sacramento, California 95841

Phone: 916-331-6684

Location:

The Antelope Springs Mine is located in Sections 30, 31; T35N; R31E in the Antelope Mining District in Pershing County, Nevada. This area is about 25 miles Northwest of Imlay, Nevada. The attached map shows the location of the area.

History:

This is an old property and it has been extensively worked with a production record of \$500,000. The smelting returns varied, but it showed values in gold, .01 oz.; silver, 25.07 oz.; lead, 7.7%; copper, 2.55%, and zinc, 21.2%.

The mine has been worked to the 400 ft. level.

Report:

Registered Engineer of Mines, Cecil M. Hanselman, submitted a report on the property in 1941 and concludes: The property of the Antelope Mine has a great deal of merit, based on the following deductions:

- 1. The property is located on two string, true fissures that can be traced for over a mile.
- 2. The intrusive porphyry dykes cutting across the vein and with a primary formation, is one most adaptable to ore deposition.
- 3. The entire property is of a primary origin.

First: The schist beds

Second: Intrusive prophyry dykes

Third: A true fissure vein

Minoralization of the figure wing