2260	0007	1 6.	32) I tem 7
PROPERTY NAME	70.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1	County:	Nye
OTHER NAMES: _	Silver Leaf	1	Hannapah
MINERAL COMMO	DITY(IES): Au/Ag	1	Tonopah
TYPE OF DEPOSIT	Vein	Quad Sheet:	Hannapah 7호'
ACCESSIBILITY:	Good roads north of Highway #6		, T <u>3N</u> , R <u>45E</u>
OWNERSHIP:	Mrs Myra Richarson and Kirk Willis of Tonopah.	Coordinate (UTM North): _4_2 1 9_ ₁ 7 4_ ₁ 0 _m
PRODUCTION: _ HISTORY:	Ore shiped between 1922-1935 valued at \$161 Discovered around 1903. The camps biggest producer. Approximatel 160 acres patented	East Zone	0 5 0 7 3 4 0 m
DEVELOPMENT:	A 310 foot inclined shaft with levels at 60 Water is reported be flooding the lower levels.	Oft, 100, 2 Vels. Headf	200, and 260ft. Trame in place.
ACTIVITY AT TIME	OF EXAMINATION: None		and the second s
GEOLOGY:	The incline is on the N65°-75°W, 75N shear district and on which the major mines are mine is reported to be oxidized to a depth oxidation therafter. The veins in Hannapah range in thickness from 2 to 8 feet and it was not massive but occurred as stringers silicifed shear zones. The gold-silver mine pyrite in quartz veins that were silicified brecciated. The main ore was polybasite a Kral indicated that the gold content may happer ton while the silver may have reached rocks were dominately rhyolite to latite we from the dump at the main workings and consmaterial that was strongly bleached, argilland other gray sulfides.	ocated. To feet of 60 feet of 60 feet of proper we was thought inching an eralization arillitically silver, and the average of 5 ounces produced tuffs sisted of s	he shear at the and shows minor re reported to that the vein d swelling in was associated wited, and commonly timony sulfide. d o.03 to 1 ounce ter ton. The host Sample 3073 was ilicifed vein
REMARKS:			
REFERENCES:			
EXAMINER:	Jack Quade	DATE VISITED: _	4-8-86