7630 0014	(24)
_/PROPERTY NAME; Henrietta Mine	County: Pershing
OTHER NAMES:	Mining District: Kennedy Hem 15
MINERAL COMMODITY(IES): Au, Ag, Pb, Zn	AMS Sheet: Winnemucca
TYPE OF DEPOSIT: Quartz vein	Quad Sheet: Kyle Hot Springs
ACCESSIBILITY: good	SE/4 Sec. 2 , T 28N , R 37E
OWNERSHIP:	Coordinate (UTM):
PRODUCTION:	North 4 4 6 13 14 17 0 m East 0 1 4 13 13 15 12 5 m
HISTORY: First discovered in 1870; probably some activity as late as mid 1900's.	East <u>0 4 3 3 5 2 5 m</u> Zone
DEVELOPMENT: Two adits with large dumps, several smaller dumps.	
ACTIVITY AT TIME OF EXAMINATION: None	
GEOLOGY: Base metal sulfide-bearing quartz veins (reportedly compared) cut metamorphic rocks of the Pennsylvanian-Permian Have	ontaining precious metals as
consist of schist, hornfels, quartzite chert, and greenstone	At the upper workings
the toliation is N65E, 30SE at one place. The vein or ve	ins appear to trend northeast
based in part on a N55E, 65SE vein attitude in one small	pit. The veins consist of
sphalerite, pyrite, galena and arsenopyrite in a gangue of quantity minerals were recommended in multiple in a gangue of quantity minerals were recommended in multiple in a gangue of quantity minerals were recommended in multiple in a gangue of quantity minerals were recommended in multiple in a gangue of quantity minerals were recommended in multiple in a gangue of quantity minerals were recommended in the commended in the com	uartz and lesser calcite.
These minerals were recognized in sulfide-bearing dump and or meta-quartz-eye rhyolite porphyry was noted on the dump of the sulfide-bearing dump and or meta-quartz-eye rhyolite porphyry was noted on the dump of the sulfide-bearing dump and or meta-quartz-eye rhyolite porphyry was noted on the dump of the sulfide-bearing dump and or meta-quartz-eye rhyolite porphyry was noted on the dump and or meta-quartz-eye rhyolite porphyry was noted on the dump and or meta-quartz-eye rhyolite porphyry was noted on the dump and or meta-quartz-eye rhyolite porphyry was noted on the dump and or meta-quartz-eye rhyolite porphyry was noted on the dump and or meta-quartz-eye rhyolite porphyry was noted on the dump and or meta-quartz-eye rhyolite porphyry was noted on the dump and or meta-quartz-eye rhyolite porphyry was noted on the dump and or meta-quartz-eye rhyolite porphyry was noted on the dump and or meta-quartz-eye rhyolite porphyry was noted on the dump and or meta-quartz-eye rhyolite porphyry was noted on the dump and or meta-quartz-eye rhyolite porphyry was noted on the dump and or meta-quartz-eye rhyolite porphyry was noted on the dump and or meta-quartz-eye rhyolite porphyry was noted on the dump and or meta-quartz-eye rhyolite porphyry was noted on the dump and or meta-quartz-eye rhyolite porphyry was noted on the dump and other porphyry was noted on the dump and other porphyry was not eye and other porphyry	ce bin samples. Foliated
Alteration in the wallrocks is not obvious.	ie upper main adit.
REMARKS: <u>Sample 2333 is of high sulfide ore from an ore bin at t</u> 842-26). Photo 27 is of the buildings at the upper workings.	he lower adit (photo LG
REFERENCES: Johnson, 1977, p. 64,65.	
EXAMINER: L. J. Garside	DATE VISITED: 13 Sep 84
