5170 0010	(260) Item 11)
PROPERTY NAME: Grand View group?	County: Nye
OTHER NAMES: Bimetallic Group	Mining District: Washington
MINERAL COMMODITY(IES): Ag (Pb)	AMS Sheet: Millet
TYPE OF DEPOSIT: Fissure vein	Quad Sheet: Millet Ranch 15'
ACCESSIBILITY: Road to properties closed by U.S. Forest Service (photo 30)	Sec, T 14N R 42E (unsurveyed
OWNERSHIP:	Coordinate (UTM):
	North 4 3 2 8 3 2 5 m East 0 4 7 9 4 2 0 m
PRODUCTION:yes HISTORY:	East 0 4 7 9 4 2 0 m
DEVELOPMENT: Cabin near road; 3 adits, one of them possibly ove or partially caved.	r 100 m. Most portals are caved
ACTIVITY AT TIME OF EXAMINATION: None.	
GEOLOGY: The wallrock is greenish-gray pre-tertiary argill	ite, quartz vein matter occurs
as pods 15 x 30 cm in cross section and as 15 cm wide veins i	n an iron-oxide and fault gouge
and breccia zone, 1-1.5 m wide. The hypogene ore minerals ar	
Supergene minerals include acanthite? (finely banded) common	
malachite. The trend of the vein is N75E to N75W, and it is quartz-bearing vein matter is 30-50 cm wide. When observed is	
exist underground, Cerrusite? is probably present also. Mino	
A typical zoned quartz vein is 15cm wide. From w.	
high-sulfide (galenapyrite) with minor quartz 4cm of of mas	sive white quartz, 1cm comb quart
with a fine drusy quartz coating in the central cavity. The	
lamellar & calcite replacement structure. Thus, the central	
barren and a partly oxidized, narrow envelope contains the or sulfide ore on the dumps, the best ore probably was supergene	
The hypogene wallrock alteration is minor, possib	
zoning across the quartz vein combined with the open-spaced t	
from sulfide-rich to quartz-rich (possibly replacing earlier	calcite) to drusy quartz. See
also the description of the McIntyre? Mine. There late calci	te fills the op en cavity at the
core of the vein.	
process Photo 31 of dump and adit couth of read Photo 22 of H	S. Farrant Court of G.
REMARKS: Photo 31 of dump and adit south of road, Photo 33 of U. 416 of best sulfdie-bearing ore with some samples of rich? Su	inergene ore
John Some Samples of frem. Do	ipergene ore.
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REFERENCES:	
EXAMINER:L,J, Garside	DATE VISITED: 10 Aug 81
	DATE VISITED.