0 0008	(STD)
PROPERTY NAME: Mountain View Mine	County: Washoe Jan
OTHER NAMES: ?Lakeview?	Mining District: Deephole
MINERAL COMMODITY(IES): Pb? Ag, Cu?	AMS Sheet: Lovelock
TYPE OF DEPOSIT: Contact meta	Quad Sheet: Squaw Valley 7 1
ACCESSIBILITY: See topo sheet	Sec. <u>SE/4,5</u> , T <u>34N</u> , R <u>2</u>
OWNERSHIP: R.W. WittKopp; P.O. Drawer 608 Sparks, NV 89431	Coordinate (UTM):
PRODUCTION: Very small to none; + \$92,000	North 4   5   2   5   4   6   0 East 0   2   8   8   6   6   0
HISTORY: See Bonham, 1969	Zone 11
DEVELOPMENT: Two adits both partially open, both trend east. In may be upwards of 1,000 ft long. Upper adit - \$\approx 200 ft.  sort of "shaft"-open cut at south edge of adit.  ACTIVITY AT TIME OF EXAMINATION: None & hasn't been for some time.	ower adit is the longer <del>may</del> long. At upper adit there's
Staked or re-staked Dec 1979.	
GEOLOGY: Same as previous properties in district. Black sc	histose hornfels quartz vein
material, associated with granodiorite. Calcite crystals also Cu oxide on intrusive rock (granodiorite) lying on	<u>lying on dump – calcite vei</u>
See Bonham, p. 59	damp.
DEMARKS. No picture no sample whole district should be	
REMARKS: No picture, no sample, whole district about the same	make-up.
REFERENCES: Bonham, 1969 (NBMG Bull. 70)	
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