1770 0005	·	(52)
PROPERTY NAME: Tex Claims	_	Lincoln Lian 5
OTHER NAMES:	County:	Ely Springs
MINERAL COMMODITY(IES): Mn, Ag?	Mining District	Caliente
TYPE OF DEPOSIT: Replacement (bedding), fault	AMS Sheet: _	Ely Springs 7 1/2'
ACCECCIONATIVA	Quad Sheet: _	22) optings / 1/2
ACCESSIBILITY:	Sec. <u>Unsur</u>	rv., T <u>1N</u> , R 65E
OWNERSHIP: Golden Triangle Exploration, located by Wayne Cole, Box 187, Pioche, NV on Feb. 25, 1982. PRODUCTION: HISTORY:	Coordinate (UT North East Zone	M):
DEVELOPMENT: Main working is shaft inclined S50E & about 20' dee along strike of replacement zone about 50-60' E of shaft. 01	o. Two sma d campsites	ll prospect pits lie in area.
ACTIVITY AT TIME OF EXAMINATION: Most recent sign of activity is staking.		
Main working is short inclined shaft which explores in limestone. The host rocks are interbedded medium-crystall which forms beds of medium thickness & finely crystalline, this belonging to the Gambrian Mendha Limestone Fm. The rocks are appear to parallel a NW or E-W striking(?), 20-25 SW or S dip mineralized zone as exposed in the shaft is about 5' in width the presence of abundant wad & Mnoxs & contains some limonitic fragments of white & black calcite. Zone is brecciated & siltere is a resistant outcrop of limestone breccia cemented by probably the discovery outcrop as remainder of area is covered zone is not well exposed along strike. Replaced zone probably portion since bottom of shaft was still in Mn-rich rock. Breatimestone, black calcite & wad occur throughout zone. East of shaft, two prospects occur in medium (1-2' alimestone. The limestone beds strike N45W & dip 25NE. Limoni replacement zones cut the rocks parallel to bedding. One zone brecciated & filled with limonite, Mnoxs, hematite, clay & caveins of white calcite are common within zone. Altho strike of generally conformable with that seen at mine shaft, the dip of Mn is less abundant in rocks at small prospects, indicating mashaft does not continue along strike to prospects, possibly to between shaft & prospects or because of its' gentle dip, exterworkings.	ine, marly anly bedded locally fa bing replace black in gossan le diffied. O silica & M by limest continues cia fragme chick) beds te-stained about 3' cite. Rem of bedding the beddn ain replace	brown limestones , grey limestones ulted, but at shaft ed fault zone. The color because of nses & breccia(?) n NE side of shaft noxs. This is one rubble & fault at depth beyond mined nts of silicified of marly brown , silicified in width was obilized pods of at prospects is g is opposed. Also ment zone seen at
REMARKS: Sample - 1717 - Wad & manganosiderite with vugs fil pyrolusite, quartz & calcite. Ore is vuggy, slightly magnetic	led with po	yrite, arsenopyrite?,
REFERENCES: USGS PP 171 NBMG Bull. 73.		
FXAMINER: Bentz/Smith	DATE VICITED.	9/15/83