PROPERTY NAME: Dig A Little Claims	Lincoln Ztem 14
	County:
OTHER NAMES: Little Mountain Claims	Mining District: Little Mtn.
MINERAL COMMODITY(IES): Fe, Cu	AMS Sheet: Caliente
TYPE OF DEPOSIT: Vein with an intrusive, tactite.	Quad Sheet: Mosey Mtn. 75'
ACCESSIBILITY:	Sec. 36 , T 3S , R 68E
OWNERSHIP: Dig a little claims = L.R. Moore and J.A. Maeder, Caliente, NV, located Oct. 20, 1979.	Coordinate (UTM): North 4 1 6 8 8 8 0 m
MANUARMAX Little Mtn. claims (by road, south of workings)= MANUARMAX Golden Condor Mining & Exploration, located by C.L. Cheney, 462 Sego Ave., SLC, UT on July 20, 1973.	East 0 7 3 6 0 1 0 m Zone +11
DEVELOPMENT: Main working is 40' deep shaft steeply inclined to lies about 30' NW of the shaft. Prospect shown on map trending adit about 60' in length approximately 10+ year ACTIVITY AT TIME OF EXAMINATION: None, except for staking within last fee	south of shaft is an E-W
Shaft explores a N2OW, 75NE mineralized vein emplazone developed within a hypidimorphic, medium crystallishear zone is approximately 3' wide with sharp hanging zone contains irregular lenses of dark red-brown materic hematite pods contained in silicated garnetiferous vein zone the intrusive is epidotized and in places, bleached the dump typically contain coarse irregular clots of mark pods of malachite & chrysocolla. Sample 784 was collected from the small dump near dense, dark green to brown red silicated tactite vein confidence and addition to crystals of oxidized pyrite, surface coating an unidentified platy metallic mineral. Yellow-green for coatings are possibly greenockite (Cds)?, FePO ₄ ?, or some Source of the tactite is not known as no sediments immediately adjacent to shaft. However, the tactite was shear zone & may indicate the presence of a sediment—below the surface. According to Tachanz & Pampeyan, 19 the north end of the largest Little Mtn. stock, possibly	ne dioritic intrusive. The and footwall contacts. The all which are massive magnetite/ material. Adjacent to the shear d. Samples of altered intrusive or gnetite in addition to coatings the shaft. The rock consists of emposed of crystalline garnet irregular clots of magnetite, in as of malachite & chrysocolla & inely crystalline surface me other mineral. were observed to outcrop a probably derived from within the igneous contact close to but 70. the workings are located at
REMARKS: Sample 784 - Tactite (Vein) & epidotized intrusive.	
REFERENCES:Tschanz & Pampeyan, 1970, NBMG Bull. 73, Geologic r	map of Lincoln County, NV
EXAMINER: Bentz/Smith	DATE VISITED: 8/19/83
	STILL FIGURE .