2840 0003	Lincoln Co. general Item 12
PROPERTY NAME: Dig More Claims	County: Lincoln 13
OTHER NAMES:	Mining District: Little Mtn.
MINERAL COMMODITY(IES): Fe, Cu	
TYPE OF DEPOSIT: Fracture (or shear) zone in intrusive	AMS Sheet: Caliente Quad Sheet: Mosey Mtn. 7/1/2'
TIPE OF DEPOSIT	Quad Sheet: Nosey McII. 7 172
ACCESSIBILITY:	31 3S 69E Sec. 6 , T 4S , R 69E
OWNERSHIP: Dig More = L.R. Moore & J.A. Maeder, Caliente, NV	Coordinate (UTM):
PRODUCTION:	North 4 1 6 8 6 6 0 m East 0 7 3 7 8 4 0 m
HISTORY:	East <u>0 7 3 7 8 4 0 m</u> Zone +11
	20116
DEVELOPMENT: One shaft about 25-30' deep inclined steeply to	the east.
ACTIVITY AT TIME OF EXAMINATION: None.	
GEOLOGY: Host rock for the deposit is an altered and mine	eralized medium to coarse-grained
POIDINATURE UIDITLE. THE TOCK CONSISTS OF interplants	ing agreemele of title t
progresse and epidotized mails minerals, mostly hor	rnhlanda and biotita
w spar phenociasis tend a porphyritic texture to some	of the reals The determine
chloritized, epidotized and/or silicified and contain The shaft explores a 6-10' wide shear or fracture	ns clots and pods of magnetite.
The zone strikes N25E & dips 70 SE. The zone is more	e zone in intrusive rock.
Bright blue malachite and chrysocolla coat fracture so	reactured than precciated.
are arso present in the zone our not as shindant so the	he conner minerale commit-
705 Consists of dense, dark green skarn(?) or mafic in	otrusive with Cuove and magnetice
According to ischanz and Pampeyan, 1970, the shaft	t is located within the nameh
central polition of a fertiary diorite stock which into	rudes "older" Tertiary volcanics
at the south end of Little (Empty) Mtn.	
REMARKS: Next to shaft is a bearing tree and fenceline mark	sing T & R intersection.
Comple 705 The 1	
Sample 785 - From dump. Altered, fractured intrus	sve with clots magnetite and
fracture coatings of malchite and chrysocolla.	
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REFERENCES:Tschanz & Pameyan, 1970, NBMG Bull. 73, Geol. map	of Lincoln County, NV.
EXAMINER: Bentz/Smith	DATE VISITED: 8/19/83