0450 0041		(2.	28) I tom 41
PROPERTY NAME: Bonanza Claims	(file #40886)		Nye
OTHER NAMES: Tungsten Canyo			District: Bare Mountain
MINERAL COMMODITY(IES): Au, Ag, W		AMCCH	Death Valley
		Alvio dill	Quad Sheet: Bare Mountain 15'
		Quad Sn	eet:
ACCESSIBILITY: See map, road		Sec	Uns., T 13S , R 48E
OWNERSHIP: James Cayugu (s Livermore CA	p?) 11/78	Coordina	ate (UTM):
PRODUCTION: None to small		East	
HISTORY:		Zone	+11
DEVELOPMENT: None			
DEVELOPMENT:			
ACTIVITY AT TIME OF EXAMINATION: See b	elow		
GEOLOGY: The Bonanza Claim	ms are a series	of exploratory shafts and a	adits following the
contact of the NE-SW tre	nding thrust fa	ult in Tungsten Canyon on th	ne southwest facing
ridge of Bare Mountain. The thinly bedded, vertical dipping, E-W striking metasediments			
(quartzite, marble, dolomite, phyllite/schist), has been mapped as the Johnnie Formation (Cornwall/Kleinhampl, 1961) and as the Wood Canyon Formation (Cornwall, 1977). Both			
unite are Precambrian to	Cambrian but	wood canyon formation (Cornw	vall, 19//). Both
units are Precambrian to Cambrian, but don't correlate. There are interfingerings of carbonaceous material in some of the adits. Most of the workings, which total less than			
200 feet. follow veins.	stringers, and	pods of white, crystalline,	fractured limonite
and manganese stained qua	artz that carri	es exidized pyrite and spray	re of calona A email
and manganese stained quartz that carries oxidized pyrite and sprays of galena. A small amount of fine-grained tactite was found on one of the eastern-most dumps. Most of the			
workings are at least 50	vears with rem	ains of a rail system and ol	d equipment. The
area has been drilled and	d trenched with	in the last 5 years, however	no subsequent
follow-up work or production was observed.			
REMARKS: Sample 1019			
	METALOGICA STATE AND		
REFERENCES:			
nerenciació.			
EXAMINER: Smith		DATE VIS	SITED: 3/19/82