0430 0018	(32)
PRO ERTY NAME: Copper Basin Group	County: White Pine Frem
OTH R NA IES: GA claims	Mining District: Bald Mtn.
MINITRAL COMMODITY(IES): Cu, Mo?, Au?	AMS Sheet: Ely
TYPE OF DEPOSIT: Replacement along shear/breccia/altered porphyry	Quad Sheet: Cold Creek Ranc
ACCESSIBILITY:	Sec. <u>22?</u> , T <u>24N</u> , R <u>5</u>
OWNERSHIP: Loc. Mon. reads -"location mon GA no. 104, Bida &	Coordinate (UTM):
Bel., Ely, NV"	North 4 4 2 1 9 8 0
PRODUCTION: Small to none.	East 0 6 2 4 8 7 5
HISTORY:	Zone +11
DEVELOPMENT: Irregular E-W oriented trench near road, below this caved adit, A W striking inclined shaft & a number of prosp	
caved adit, A w striking intrined shart & a humber of prosp	Sects & dumps.
ACTIVITY AT TIME OF EXAMINATION: None, altho area is recently? staked &	drill roads are located to t
south on North slope of Little Bald Mtn.	
GEOLOGY: Workings explore N60W striking breccia zone in part	
red-brown ls. Host rock shows alot of Cuoxs on fracture surf	
dump. The ls within & surrounding breccia zone is altered the veins & oxidized pyrite.	nruout & contains calcite
Quartz & calcite vein material also occurs on the	dump but is not mineralized
except for pyrite (I think).	romb par is not mineralized
The most common breccia is cemented with coarse cal	lcite & contains large (3-10"
Ifrags of white recrystallized ls.	
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