70 0006	White Pine general I tem
PROPERTY NAME: Gossan ?	County:
OTHER NAMES:	Mining District: Huntington Creek
MINERAL COMMODITY(IES): Cu?	AMS Sheet: Ely
TYPE OF DEPOSIT: Contact metasomatic, replacement	Quad Sheet: Railroad Pass 15'
ACCESSIBILITY: Rd. in canyon is rocky, but passable.	Sec. <u>25</u> , T <u>25W</u> , R <u>54E</u>
OWNERSHIP:	Coordinate (UTM): North 4 4 2 9 8 5 0 m
PRODUCTION:	North 4 4 2 9 8 5 0 m East 0 5 9 9 2 7 15 m Zone +11
DEVELOPMENT: Several adits, most caved, and several cuts.	
ACTIVITY AT TIME OF EXAMINATION: None	
with large dump. The rocks exposed in the cut are to with minor shales and/or clastic rocks. A bleached, limestone is exposed in the cut are beneath and to to exposed in the cut and is the host rock for this department of the skarn rock exposed in the N, S and E wall of grained and garnetiferous. Dark green neeldes of discapped mineralized zone is 20-30' wide and centers granodioritic or dioritic sill(?) which is 3-4' to about 8' from the top of the cut. Pods and fracture rock near and adjacent to the intrusive. Pods of got skarn displays sub-parallel, siliceous veining next. The intrusive contains phenocrysts of hornblend fine felsic veins cut the sill and grade outward from clots of very mafic concentrations in the intrusive more than 1 phase of igneous activity. In turn, the cut by thinner, randomly oriented siliceous veinlets. The skarn rock and silicified veins are cut by staults.	finely crystalline (recrystallized) the W of the Altered silicified rock posit. (Probably the Penn., Ely Limes the cut is dark green, dense, fine lopside? also comprise the rock. The s around a fine-coarse grained thick. The sill strikes NS and sits e coatings of CuOxs occur in the skarn possan also occur in this horizon. The to the sill. and biotite, but is not mineralized. The body into the host rock. Irreg are cut by felsic veinlets, indicatin e felsic (feldspar and quartz) veins a s. several hi to moderate dipping, minor
Sample 431- Tactite with Cu Ox, pyrite and chalcopy REMARKS: Photo: Larry R2 - #17 - Upper pit with sill(?), sample	
	nple loc. 431.
#10	W/10 100, 101,
N. ± dal.	
REFERENCES:	