0830 0020	(5) I tom 22
PROPERTY NAME: Lander Mine (?)	County: Lander
OTHER NAMES: There is some question whether this isn't Silver	Mining District: Bullion
MINERAL COMMODITY(IES): Pb, Ag, Au? Sides Mine	AMS Sheet:
TYPE OF DEPOSIT: Vein material along a Thrust Gouge	Quad Sheet: Cresent Valley 15'
ACCESSIBILITY: 1/4 mile south of Indian Spring Road.	Sec. 6 , T 28N , R 47E
OWNERSHIP:	Coordinate (UTM):
T1-1	North 4 4 6 4 4 0 0 m
PRODUCTION: Unknown	East 0 5 2 4 7 0 0 m
HISTORY:	Zone
DEVELOPMENT:Four adits but only the lower two are accessible,	big dumps, no roads.
ACTIVITY AT TIME OF EXAMINATION: None.	
GEOLOGY: The main adit is on a low 15 degree contact (thrust?) dark gray highly fractured and folded sequence of thin shale Quartz veins have crossed the contact in places and filled fraction. Mining of the main adit to sink or raise along the 15 approximately N and dips irregularly. Mineralization is along quartz veins which was sampled 683.	ey beds of the Valmey Formation(?) ractures up to six inches in degree contact, which strikes
Photo #1	
THOCO WI	·
REMARKS: The mine is old, poorly timbered and left with large of especially along the extensive ore-shoots	
From what I heard from local miners this may be the Silver S	Sides Mine?
	# 1 E F
REFERENCES:	
Jack Quade	W 1/ 1000
EXAMINER:	May 14, 1982