630 006	White Pine Co. General
PROPERTY NAME: High Point 1-4 Claims	County: White Pine Day 36
OTHER NAMES: Q M claims	Mining District: Pinto
MINERAL COMMODITY(IES)Pb (see refer below)	AMS Sheet: Ely
TYPE OF DEPOSIT: Quartz veins & replaced limestone along shear	Quad Sheet: Pinto Summit 15'
ACCESSIBILITY:	Sec. 25 , T 18N , R 54E
OWNERSHIP: Open pit operation was conducted by Mars Mining,	Coordinate (UTM):
under Bruce Carlsen, P.O. Box 422, Eureka NV with an	North 4 3 6 1 2 0 0 m
MANUAL AVERAGE OF 20 people working in 1900(see refer below)	Zone — +11 — —
DEVELOPMENT: On W side of saddle there are a couple of NW striking calcite veined Devils Gate Limestone. On E side of saddle and A large area below adits has been open pitted & most of the CHANNAXANNAXAXANNAXAXAN 957 was collected from a caved S70E adit activity at time of examination: None, most recent activity was adits & this was probably \$2-5 years ago.	re several adits a few shafts. old dumps are reworked. Sample ~ 40' long above dozed area.
GEOLOGY: The adits on the W side of saddle explore replaced be	edding plane(?) & hi oxidized
fracture in limestone galena & Cu Oxs were found in silicifie	
dump,	
Below the old workings on E side of saddle is an external state of saddle is an external stat	
is probably a result of reworking the old dumps & open pitting old workings.	ng the alter horizon below the
Above to north of bulldozed area is a S70E adit expos	sing highly silicified & fractur
Fe-stained, light brown to dark grey limestone. A N80E, dip	
exposed in E end of adit. The vein selvages are oxidized & n	
This vein pinches out (or is faulted) near the exposed top of	f the working & was probably
thicker at the mouth of the working but is now mined out. Of	
strike parallel to altered & replaced limestone beds but are	
striking mod to hi W dipping shears. The major quartz vein	
terminated by cross-cutting fault(s). Large pods of gossan a	are in southern wall of adit in
fractured limestone.	
The vein & the altered limestone & silty limestone ca	
& Cuoxs. Quartz occurs as pods & in discontinuous lenses in abundant in latered zone ton dump. The entrie adit looks like	
shallow E dipping limestone.	te it paramers a shear zone in
DIGITOR D GEPPING ELECTION.	
REMARKS: Sample 957 - Quartz vein	·
Photos	
REFERENCES: NBMG Spec. Pub MI - 1980 pg. 41	
EXAMINER: Bentz/Smith	DATE VISITED: 8/14/81