PROPERTY NAME: Sample Locality 973 - Workings on E s	county: White Pine Jem
Alhambra Hills	Mining District: Pinto
MINERAL COMMODITY(IES): Cu, Pb?	AMS Sheet: Ely
TYPE OF DEPOSIT: Replacement along shears	Quad Sheet: Pinto Summit 15'
ACCESSIBILITY:	Sec. 30 , T 18N , R 55E
OWNERSHIP:	
Yalua and	North 4   3   6   2   3   5   0 m
PRODUCTION: Unknown HISTORY:	East 0.6.0.1.3.0.0 m Zone +11
DEVELOPMENT: Workings in section 19 at NE end of Alha	mbra Hills consist of a caved adit & an o
N60W, 20' deep inclined shaft. The group of wor	kings to south where sample was taken con
of 4 or 5 shallow SW oriented adits 1 inclined some remains of a small stone house lie at the bottom of a small stone house lie at the bottom of the stone house lie at the stone	on all $\alpha$ vertical shall in shear zone. The one of the canyon.
None,	
GEOLOGY: The open inclined shaft at NE end of Alh	nambra Hills explores a N25E, SE dipping s
or parallel fracturs. The host rock is a very f	
with abundant calcite veinlets (Devils Gate?)	
but no mineral observed except for silicified co	
The general strike of the med. to thick	
side of the Alhambra Hills, is N48E, 30N W.	or of the b
	taken explore shear & replacement zones i
limestone. There are probably a number of inter	
Language of Titles	secting minor & more major faults here
including what looks like bedding replacements &	hi fractures. The best exposed structu
including what looks like bedding replacements & is at the westernmost working. A well defined N	hi fractures. The best exposed structures, 75NW oriented fault is characterized
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