0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	(X10) - 110m 23
PROPERTY NAME:Sample Site 1052	County: Nye
OTHER NAMES:	Mining District: Bullfrog
MINERAL COMMODITY(IES): Atl	Auto Griegot.
TYPE OF DEPOSIT: Shear zone/hydrothermal veining	Quad Sheet: Bullfrog 15'
ACCESSIBILITY: Adjacent to Nevada Highway 58, easy hike	Sec. <u>12</u> , 7 <u>12S</u> , R <u>46E</u>
OWNERSHIP:	Coordinate (UTM):
	North 4 10 18 13 17 16 0 m
PRODUCTION: None	East 0   5   1   19   16   18   0   m
HISTORY:	Zone <u>+11</u>
DEVELOPMENT: None	
ACTIVITY AT TIME OF EXAMINATION: None	
GEOLOGY: Sample site 1052 is the principle shaft of a ser	des of exploration site and shafts
GEOLOGY: Sample site 1052 is the principle shaft of a ser randomly scattered on the slopes around Velvet Peak. Th	e shaft is approximately 50 feet
vertical, partially caved, and sunk into a kaolinized, q	uartz rich rhyolite(Pliocene Timber
Mountain and Paintbrush Tuffs) along a N5E, vertical she	ar zone Fuhedral crystalline
quartz fills the fractures. Limonite stains and dendrit	de pyrolyaita aceta most synead
curfaces Procedeted threalth to feet the test of the state of the stat	ic pyroiusite coats most exposed
surfaces. Brecciated rhyolite is found at depth. The t	uffs contains zenoliths and exhibit
flow banding. This and other workings in the area are a	t least 50 years old. No recent
work or development was observed.	
REMARKS:	
	在10月1日 10日 10日 10日 10日 10日 10日 10日 10日 10日 1
DEEEDENOES.	
REFERENCES:	
Smith	4/26/82
XAMINER:	DATE VISITED:

	Quad:	Bullfrog 15'	Altered rhyolite, cut with quartz vein
	Sec: _	12 T: 12S R: 46E	lets, vuggy, stained with FeOx, quartz
	UTM:	4083760 N 0519680 E	eyes, slightly brecciated.
		None	
		Bullfrog District	