3770 0019	Fy
PROPERTY NAME: Standing Elk Mine	County: Elko Hem 19
OTHER NAMES: Aladdin Group	Mining District: RAilroad
MINERAL COMMODITY(IES): Cu, Zn, Pb, W, Ag? F?	AMS Sheet: Winnemucca
TYPE OF DEPOSIT: Replacement vein, intrusive contact	Quad Sheet: Carlin 15
ACCESSIBILITY:	Sec. 4 , T 30N , R 53E
OWNERSHIP: Patented	Coordinate (UTM):
	North $\frac{4  4 8 5 3 5 0 m}{m}$
PRODUCTION:	East $0 \mid 5 \mid 8 \mid 3 \mid 9 \mid 0 \mid 0 \mid m$
more than the same than the same than the same than the same that the same than the same that the same than the same than the same than the same than the sa	Zone +11
DEVELOPMENT: Several adits* located at head of canyon. The adit site is caved SW-trending adit. Numerous drill roads lie abo Bunker Hill & cross the dumps of these workings.  ACTIVITY AT TIME OF EXAMINATION: None, but this area was the site of ext the last years(s).	ve adits on north slope of ensive exploratory drilling in
GEOLOGY: Steep canyon is created by a high-angle fault which (on east) in contact with Novada delemites (	h places Devils Gate limestones
south-west trending & located along one of several of the faults mapped in this area. No structures were observed at the portals since much of the area is covered by bouldery	
array ton. nowever, the NW-Striking bunker Hill dike probably	undowldow the all tal
a 15 respondible for the marber 2 at 100 & STITCATION? Observed in the surrounding	
The vein-like ore bodies occur at dike & fault intersections (see CRIB).  Sample 1533 was collected from an adit dump. The dump was crossed by a drill road but no holes were observed (the drilling was consequently).	
Was concentrated at	nichou nicusti i ma
The state of actions and the state of actions at a state of action	
The The	Moden and makel 1
and of minerals of tell are concentrated along trregular veine	or hands Wandahla
of calcite & quartz occur as gangue minerals. Marble & calcidump.	te vein also are found on the
*According to CRIB, there are several thousand feet of working	gs in these adits. The Davis
Tunnel was the main lower access.	these aurts. The pavis
REMARKS: Sample 1533 - Fine veinlets & fracture coatings of dense, silicated sample.	scheelite occur on Fe-stained,
Photo	
11000	
REFERENCES: USGS Gull - 1162 - B	
XAMINER:Bentz	DATE VISITED: 7/29/82