1630 0027	(68)
PROPERTY NAME: Keno Claims	County: Lincoln Jan 32
OTHER NAMES: Delta? Claims	Mining District: Eagle Valley
MINERAL COMMODITY(IES): Au?, Ag?	AMS Sheet: Caliente
TYPE OF DEPOSIT: Epithermal vein & breccia fill	Quad Sheet: Deer Lodge Canyon 7 1/2
ACCESSIBILITY:	
	Sec. 30 , T 1N , R 71E
OWNERSHIP: D. Burgess	Coordinate (UTM):
PRODUCTION	North 4   2   0   0   8   2   0 m
PRODUCTION:HISTORY:	East 0 7 5 6 7 8 10 m
	Zone <u>+11</u>
DEVELOPMENT: Double portalled adit (sample location 1709) shaft(raise?) lies above adits connecting with E-W adi	). Adits trend E-W & N-S. Inclined it. Recent roadwork & surface exploration
in area. No activity noted across drainage to north to map. ACTIVITY AT TIME OF EXAMINATION: <u>Property actively explored in last</u> recently examined & sampled. Portal area is bulldozed	In vicinity of NW-trending. Adit shown on
Double portalled adit at head of drainage be quartz-veined volcanic & quartz-cemented (volcanic) by cemented breccia continue for at least 100' above lowed Outcrops consist of interlocking network of cockscomb, sugary white quartz veins & veinlets which cement light breccia fragments. The fragments are intensively siliffragments are light purple in color with an aphanitic altered phenocrysts of plagioclase & chloritized hornth more than 50% of the breccia zone with veins as wide a Quartz after calcite is very common. Oxidized pyrite material. Some fragments are cut by early-stage vitre vein material is light green & pink in color & may come in the N-S trending adit follows a vertical she silicified, sheared & veined & may indicate several she follow N-S shear but many others cross-cut zone. Obvi pre & post-mineral faulting & veining represented here Shaft above lower E-W trending adit follows NIOE, dips 65NW & is about 3-4' in width.  Rock on dump consists of a dacite(?) quartz-to crystalline, forms drusy encrustations on fragments cavities. Silicified volcanic rock fragments show vit main brecciation episode. Late-stage veins have open mineralization. Rocks are heavily stained by Fe & Mnc (Fe? As?). Gossan & clay zones are common in breccia, & siderite veins common as is Fe-stained quartz after xmxxxxx calcite fragments occur in breccia. (Note-Blax xmxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx	reccia. Rubbly outcrops of quartz- er adit (sample location 1709). Exprismatic, banded & open-centered ent purple andesite-dacite? volcanic dified & hydrothermally altered. The groundmass which contains clay & Fe- elende(?) crystals. Quartz composes es 1' & averaging 1/2" in width. eccurs in the fragments & in vein ecous quartz veinlets. Some of the entain fluorite &/or adularia. ear zone. Entire outcrop at portal is ear zones intersect here. Some veins ecusly there are several stages of execused breccia. The quartz is massive executed breccia. The quartz is m
REFERENCES:	
Bentz/Smith	9/14/83