0740 0012	(217)
PROPERTY NAME: Baxter Claims (1981)	County: Nye Item 14
	Mining District: Bruner?
OTHER NAMES:	AMS Sheet: Millet
MINERAL COMMODITY(IES): Au? TYPE OF DEPOSIT: Fissure vein	Ouad Sheet: Burnt Cabin Summit 7½'
TYPE OF DEPOSIT:	Quad Sheet: Data State S
ACCESSIBILITY:	Sec. Unsurveyed 14N R 37E
OWNERSHIP: Gus Gastagnola & Charles Delavarga, P.O. Box 272	Coordinate (UTM):
Mina, NV	North 4 3 2 4 9 6 5 m
PRODUCTION: None.	East 0 4 2 7 2 9 0 m
HISTORY:	Zone11
DEVELOPMENT: Two shafts (1 is 50m, the other 10-15m) and a shall caved and in poor repair. ACTIVITY AT TIME OF EXAMINATION: None.	ow pit. The shaft collars are
ACTIVITY AT TIME OF EXAMINATION; NOTE:	
GEOLOGY: Quartz vein matter is present in a fault and breccis and dips 75NE at surface. Flattening to 35 withih 3 m of sur rhyotite breccia (Tertiary). This rock is possibly intrusive encountered in deeper shaft. thus the fault could be near an obscures the surface exposures. The fault breccia zone is seve of most intense movement is about 1m. The vein material seen massive and crustified quartz (the sample was taken from an in quartz vein matter is 5cm thick here and has been re-broken by Vein material on the dump of the deeper shaft is up to 15cm will crustification structure and a replacement texture of quartz and Drusy quartz in cavities is coated with sparse supergene iron—Wallrock alteration is not strong; possibly some argument turn turns of the fault and breccia zone which is in a into Tuffaceous shale. Vein is crustified quartz coated with weak)	rface. The zone is in a rhyolite into white tuffaceous shale intrusive? contact. Alluvium eral meters wide, but the zone in this fault is white, sugary, actined pit). Generally, the valuer movement on the fault. Ide, massive sugary, with some after earlier? lamellar calcite. estaining and smectite? clay. Intrusive rhyolite which intruded
REMARKS: Photo 3 of dump of deeper shaft. Sample 421 from famatter.	ault zone in pit, quartz vein
REFERENCES:	
EXAMINER: L.J. Garside	DATE VISITED: 12 Aug 81