2120 0024	(29)
PROPERTY NAME: Son No. 6 claim (1974)	County: Humboldt Hem 26
OTHER NAMES: VET No. 6 claim (1983)	Mining District: Gold Run Black Diable
MINERAL COMMODITY(IES): Ag ? Mo?	AMS Sheet: Winnemucca
TYPE OF DEPOSIT: Quartz vein ACCESSIBILITY:	Quad Sheet: <u>Leach Hot Springs 15'</u> NE/4 NE/4 NE/4 Sec. <u>18</u> , T <u>33N</u> , R 40E
Colli Evolometica (107/), D. 1. T. 1. (100)	, г, н
OWNERSHIP: Galli Explorations (1974); Decker Exploration (1983)	Coordinate (UTM):
PRODUCTION: HISTORY:	North $4 \mid 5 \mid 0 \mid 9 \mid 8 \mid 5 \mid 0 \mid m$ East $0 \mid 4 \mid 5 \mid 7 \mid 0 \mid 2 \mid 5 \mid m$ Zone $\cancel{+}//$
DEVELOPMENT: 6 or more adits, nearly all caved at portal. Mode	rate sized dumps.
ACTIVITY AT TIME OF EXAMINATION: None	
GEOLOGY: The adits appear to explore one or more quartz veins i altered granite porphyry. The mineralized zone cannot be obs There appears to be a N15W, 35NE quartz vein which several quartz vein was observed in workings near the canyon bottom, Vein matter on the dumps contains iron— and manganese—oxide m copper minerals, chalcocite?, tetrahedrite?, and pyrite. Q matter is present on the dumps, but there were few economic m quartz is white, commonly massive or crustiform, with sparse occurs very near the intrusive contact with Cambrian Preble? contact is extensively sheared and the porphyry is locally she granite porphyry is locally aplitic. A dike of hornbelende—be porphyry was also noted. Chloritization is common in the she The area was reportedly drilled as a molybdenum target Tingley, oral communication, 1984). Possibly this exploration porphyry.	erved in most of the workings. adits explore. A nearly flat below the main line of adits. inerals, sparse green oxide uite a lot of quartz vein inerals observed. The vein drusy areas. The main? vein Formation siltstone. The eared and brecciated. The earing, chloritized granodiorite ared contact zone. in the 1968-73 period (J. V.
REMARKS: Photo LG 842-11 is of the main dumps, looking northwest sample of quartz vein matter from several dumps.	t. Sample 2319 is a select
REFERENCES:	
EXAMINER: L. J. Garside	DATE VISITED: 27 Jul 84