0370 0004	near 6) Item
U-1 Ch - 5- #5	County: Lander
PROFERIT NAME.	Aspen?
OTHER NAMES:	Mining District:  AMS Sheet: Millett
MINERAL COMMODITY(IES): Au?  Quartz-filled fissure vein	Cauth Charles D. 1 10
TYPE OF DEPOSIT: Quartz-IIIIed IIssure VeIII	Quad Sheet: SOUTH SHOSHORE PEAK 1:
ACCESSIBILITY:	Sec5, T15N, R38E
OWNERSHIP:	Coordinate (UTM):  North  East  O  4  3  3  7  7  9  0 m  O  4  3  7  9  8  0 m  +11
PRODUCTION:	East 0 4 3 7 9 8 0 m
HISTORY:	Zone +11
DEVELOPMENT: At least 2 adits, and a 10m-deep over 50m and the adit on the southeast sid	shaft. The main adit (southside of hill) is e is⊊50m?
ACTIVITY AT TIME OF EXAMINATION: None	
the northeast side of a dacite porphyry dike it cuts light gray lithic-vitric welded tuf included in the sample collected) is propyli to limonite). The vein and dike trend N40-5 usually 30-70 cm.  The quartz vein matter consists of com tuff. Sparse limonite pseudomorphs alter pyr minerals occur as coatings on drusy quartz a smectite? clay (both supergene).  A small shaft southeast of the canyon b trending zone and has similar but more spar	b quartz and narrow quartz veinlets in welded ite are noted in the quartz. Iron-oxide nd they are in turn coated by yellow-green elow the workings is along a north-or-northwest-se quartz veining.
REMARKS: Sample 419 is grab vein material and a Photo 37 (last on roll) is of the main	
DESCRIPTION OF THE PROPERTY OF	
REFERENCES:	
	Company Theorem 19, 1999
EXAMINER: L.J. Garside	DATE VISITED: 11 Aug 81