

4820 0024

PROPERTY NAME: Side Hill Claims

OTHER NAMES: _____

MINERAL COMMODITY(IES): Au, Ag, Barite?TYPE OF DEPOSIT: VeinACCESSIBILITY: See map, jeep trails fairOWNERSHIP: UnknownPRODUCTION: NoneHISTORY: UnknownCounty: Esmeralda Prov. 30Mining District: TokopAMS Sheet: GoldfieldQuad Sheet: Gold Point 7 1/2'Sec. 34, T 7S, R 42E

Coordinate (UTM):

North 4 1 2 6 6 7 5 mEast 0 4 7 6 7 5 0 mZone +11DEVELOPMENT: At least 5 shallow shafts/glory holesACTIVITY AT TIME OF EXAMINATION: None

GEOLOGY: Workings series of shallow exploration shafts/glory holes in highly fractured, weathered quartz monzonite (Sylvania Pluton, Tertiary-Jurassic), cut by stockwork type quartz veining. Quartz is highly fractured/crushed, carrying small crystals of sulfides (pyrite, chalcopyrite, bornite, galena, tetrahedrite) along fracture surfaces and disseminated throughout the vein. Small clots of black radiating mineral (barite?). Quartz is brecciated and cemented with MnO₂ stained silica, and coated with milky to dark blue opaline silica. Yellow oxides also coat surfaces (SbOx?)

REMARKS: Sample Site 1184

REFERENCES: _____

EXAMINER: Smith/BentzDATE VISITED: May 6, 1983