

2350 0013

PROPERTY NAME: Unnamed Prospect (882)

OTHER NAMES: \_\_\_\_\_

MINERAL COMMODITY(IES): Silicified shear & jasperoid (replacement)

TYPE OF DEPOSIT: \_\_\_\_\_

ACCESSIBILITY: \_\_\_\_\_

OWNERSHIP: \_\_\_\_\_

PRODUCTION: None to small

HISTORY: \_\_\_\_\_

County: White Pine <sup>(329)</sup> Hem 13Mining District: HunterAMS Sheet: ElyQuad Sheet: Aurum 3 NWSec. 32?, T 21N, R 62E

Coordinate (UTM):

North 4 13 19 10 18 5 0 mEast 0 16 17 12 11 4 0 mZone +11DEVELOPMENT: 10' deep shaft with collar & winch.ACTIVITY AT TIME OF EXAMINATION: Recent orange flagging but no major activity. Noranda is blading road to south.GEOLOGY: Entire NW striking ridge extending SE of shaft underlain by orange brown Jasperoid. Jasperoid outcrop fractured, but not brecciated. The outcrop generally strikes N20W. E of jasperoid outcrop near shaft is dark grey, unsilicified limestoneDump rock consists of silicified breccia. Silicified fragments consist of limestone & orange-colored shale fragments. Matrix of breccia is silica & FeOxs. Some bleached limestone & FePo<sub>4</sub> staining on fractured surfaces (green stain) of silicified rock.REMARKS: Sample 882 - Jasperoid & silicified shear breccia.  
Photo

REFERENCES: \_\_\_\_\_

EXAMINER: Bentz/SmithDATE VISITED: 7/13/81