

1050 0013

(47)

Item 13

PROPERTY NAME: Seventysix Creek Barite MineOTHER NAMES: Barite group, Sandie GroupMINERAL COMMODITY(IES): BaTYPE OF DEPOSIT: Bedded

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

OWNERSHIP: The Sandie Claims, located in Oct 1979, are held by Sanburnite Corp.PRODUCTION: +1,000 - 25,000 tons produced following this  
~~XXXX~~ examination  
~~XXXXXX~~County: ElkoMining District: CharlestonAMS Sheet: WellsQuad Sheet: Marys River Basin NWSW/4  
Sec. 24, T 44N, R 57E

Coordinate (UTM):

North 4 6 1 6 1 8 0 mEast 0 6 2 5 4 4 0 mZone +11DEVELOPMENT: Scattered, shallow bulldozer excavations.

ACTIVITY AT TIME OF EXAMINATION: \_\_\_\_\_

GEOLOGY: The area is underlain by rubbly float of chert, argillite & limestone of the Ordovician Vinini Fm(?). Bedded deposits are exposed in the dozer cuts & appear to dip 20-30° to W or SW. The host rocks are Fe-stained. The barite deposits are generally conformable with the bedding & reach up to observed thicknesses of 12'.

The barite is grey, laminated to thin bedded, somewhat Fe-stained, & may contain white recrystallized pods of barite, & minor amounts of quartz & mica.

REMARKS: \_\_\_\_\_

REFERENCES: Information from Papke, K., to be published in NBMG Bull., Barite Deposits in Nevada.EXAMINER: Papke, K. (by Bentz, J.)DATE VISITED: 9/80