

3430 0020

(243) Item 21

PROPERTY NAME: Unnamed Shaft and ProspectsCounty: NyeOTHER NAMES: UnknownMining District: Oak SpringMINERAL COMMODITY(IES): Cu and possible Au (?)AMS Sheet: GoldfieldTYPE OF DEPOSIT: Quartz veinsQuad Sheet: Oak Spring 7 1/2'ACCESSIBILITY: Good Dirt road along Oak Spring Wash
Access is restricted by th D.O.E.

Sec. _____, T _____, R _____

OWNERSHIP: U.S. Government

Coordinate (UTM):

PRODUCTION: UnknownNorth 4 1 1 9 3 5 0 mHISTORY: 1905-1910(?)East 0 5 8 3 3 6 0 m

Zone _____

DEVELOPMENT: Three shallow shaft and adjacent prospects at the mouth of Oak Spring WashACTIVITY AT TIME OF EXAMINATION: None

GEOLOGY: One of the shafts is near an undulating vertical contact between the Pognip limestone and the quartz monzonite. Sample #1841 is from a small dump near the shaft and consists of highly altered (punky) limestone stained with Cu-Fe oxides and dioritic intrusive. The diorite looks to be a dike material. Sample #1842 is from a prospect in altered light-grey granodiorite and cross-cutting quartz veins that are white, vuggy and contain minor sulfides. Sample #1843 was selected from a dump near a shaft in quartz monzonite. The material was mostly a brecciated quartz vein system with minor sulfides.

REMARKS: The workings are very old and are assumed to be part of the early Au/Ag activities in the district.

REFERENCES: Houser F.E. and Poole F. Prelim. Geologic Map of the Climax Stock 1960.EXAMINER: Quade/Bentz/Tingley/SmithDATE VISITED: Nov. 11, 1982

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