

4840 0059

PROPERTY NAME: Lambertucci Claims

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

MINERAL COMMODITY(IES): UTYPE OF DEPOSIT: Hydrothermal or sandstone-type

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

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

PRODUCTION: None

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

County: EsmeraldaMining District: TonopahAMS Sheet: TonopahQuad Sheet: Lone Mt. 15'Sec. 19, 29, 30, 32 3N R 42E

Coordinate (UTM): See below

North \* \_\_\_\_\_ m

East \_\_\_\_\_ m

Zone \_\_\_\_\_

DEVELOPMENT: Numerous bulldozer cuts and drill holesACTIVITY AT TIME OF EXAMINATION: None.GEOLOGY: The geology of these deposits as described in Bonham and Garside (1979, 1982).Except for more drilling in the late 1970's, no new work or new information is known.Mining claims have also been staked to the north of this area (but still in Esmeralda County). They are on an area of alluvium over Siebert Fm. The results of any drilling by mineral exploration companies is not known.

437 N4214790 E0475300

438 N4214410 E0475510

REMARKS: In addition to the prospects for uranium, there are some older shaft from the silver mining days of Tonopah. Although patented claims were allowed in this area, no shafts were ever dug deep enough to encounter mineralization. Photo A5-"8c", older shaft with uranium exploration roads to right, Lone Mt. in background Photo 9c, closer view of prospect pits in Siebert Fm.

Sample 437 is from cuttings from a drill hole drilled by the Mackay School of Mines in 19 ; the hole name is Ricco No.4 . The sample is from 405-410 ft. (about 124m). Cuttings can be examined at NBMG. The cuttings consist of gray, Inffaceous shales with very fine, disseminated pyrite.

Sample 438 is from most radioactive locality in the Tonopah area (8500 cps), compare with locality SQ3 in Bonham and Garside (1982). Probably locality SU2 in Garside (1973).

REFERENCES: Garside, L.J. (1973) Radioactive mineral occurrences in Nevada: Nevada Bureau of Mines and Geology Bulletin 81.

L.J. Garside

8 Jul 82

EXAMINER: \_\_\_\_\_

DATE VISITED: \_\_\_\_\_