

3950 0052

PROPERTY NAME: South Springs H₂O Tunnel

OTHER NAMES: _____

MINERAL COMMODITY(IES): H₂OTYPE OF DEPOSIT: Fluid (ha,ha)

ACCESSIBILITY: _____

OWNERSHIP: _____

PRODUCTION: None

HISTORY: _____

DEVELOPMENT: _____

ACTIVITY AT TIME OF EXAMINATION: _____

GEOLOGY: Springs come out of limestone in high canyon just north of the Upper & Lower Terraces, which are limestone cliffs of Ely Limestone.

Springs probably result of fault which truncates Upper & Lower Terrace limestone beds at canyon.

Lots of doves hanging out by housed springs.

REMARKS: No photos

REFERENCES: _____

EXAMINER: Bentz/SmithDATE VISITED: 7/31/81County: White Pine Item 54Mining District: Robinson (south)AMS Sheet: ElyQuad Sheet: Ely 7 1/2'Sec. 23, T 15N, R 62E

Coordinate (UTM):

North 4 1 3 1 3 1 4 1 6 1 4 0 mEast 0 1 6 1 7 1 5 1 3 1 2 0 mZone +11