

2160 0044
PROPERTY NAME: Treasure Hill Project

OTHER NAMES: _____

MINERAL COMMODITY(IES): _____

TYPE OF DEPOSIT: _____

ACCESSIBILITY: _____

OWNERSHIP: _____

PRODUCTION: _____

HISTORY: _____

County: Nye

Mining District: Goldfield

AMS Sheet: Goldfield

Quad Sheet: 15'

NW/4

Sec. 7, T 35, R 44E

Coordinate (UTM):

North 4172250m

East 0492000m

Zone _____

DEVELOPMENT: A number of shallow shafts and pits; the adits shown on the topo map are mostly shafts less than 10m deep. A recent rotary drill hole near the road in NE/4 NW/4 57.

ACTIVITY AT TIME OF EXAMINATION: _____

GEOLOGY: The prospects in the NW/4 NW/4 57 explore argillized zones in dacite which underlies rhyolite welded tuff on the ridge crest. The trend of any structures can not be determined, although the shafts align in a northerly direction. No quartz vein matter or other mineralized rock was noted.

The prospects in the NW/4 NW/4 57 are along flow banded zones in spherulitic rhyolite intrusive rock; although there is a recent drill hole here, I doubt if much or any mineralization is present.

REMARKS: _____

REFERENCES: _____

EXAMINER: L.J. Garside

DATE VISITED: 10 Jul 82