Red Top Tungsten Mine -

I+em12

LOCATION OF PROPERTY

Thomas Truman - leaser

Sand Springs Mining District, Churchill County, Nevada, 1-1/2 miles south of Sand Springs Summit on Highway 50. **GEOLOGY**

Contact metamorphic type - a garnetized zone of meta-sediments adjacent to a large area of granite. Economic mineral is scheelite, sparingly disseminated in a garnetite metamorphic limestone.

DESCRIPTION OF PROPERTY

Property consists of 3 contiguous, unpatented claims. Principal workings, excluding numerous open trenches, consists of a 50 foot vertical shaft, 75 feet of drifts, 16 feet of cross-cuts, and a small stope 20 feet below collar of shaft.

PRESENT AND POTENTIAL ORE RESERVES

None

ANYTHING ELSE RELATING TO PROPERTY ITSELF

Outcrop of contact was trenched at intervals for a distance of 1000 feet.

(M)