

File No. 50108

Filed for record at request of Quequando, Inc.

June 1, 1971

at 1 minutes past 9 o'clock a.m. and recorded in Book 1 of Official

Records page 348, Lincoln

County, Nevada

County Recorder

CERTIFICATE OF LOCATION

LODE - QUARTZ

THIS IS TO CERTIFY that the Que Haas lode mining claim was located by:

Edward A. Evertovich (print name of locator) P.O. Box 4351 (print post office address)

Quequando Inc. Santa Barbara, Calif. 93103

on the 1st day of May, 1971, situated in the Mining District, Lincoln County, State of Nevada, and about

vicinity of Hamensh Summit, believed to be partly in section 15 and section 16, T. 65, R. 59E

We (or I) claim 1500 linear feet along the course of the mineral-bearing ledge, lode or vein, extending 200 feet from the location monument in a NW direction, and 1300 feet in a SE direction, together with 300 feet on each side of the center of the ledge for the entire length of the claim.

The discovery work consists of a dig pits and trenches located about feet in a direction from the location monument, and its dimensions are feet wide, feet long and feet deep, exposing ledge, lode or vein in place.

The northwest corner is marked by a 4x4 post 3 ft feet high, inscribed "NW Corner of the Que Haas Claim;" the southwest corner is marked by a lathe, 3 feet high, inscribed "SW Corner of the Que Haas Claim;" the southeast corner is marked by a 4x4 post, 3 feet high, inscribed "SE Corner of the Que Haas Claim;" the northeast corner is marked by a lathe, 3 feet high, inscribed "NE Corner of the Que Haas Claim." There is also a at the center of each side line. The discovery work has been done, and the location completed since May 27, 1971.

LOCATORS

Edward A. Evertovich Quequando Inc.

Dated May 27, 1971

(Section 517.050, Nevada Revised Statutes, provides that every location of a mining claim made after July 1, 1941, shall be absolutely void unless a certificate of location thereof is recorded with the county recorder of the county in which the claim is located within 90 days after the date of location.)