

13300013

PROPERTY NAME: Stone Cabin Zeolite

OTHER NAMES: Callaway Well

MINERAL COMMODITY(IES): Zeolite

TYPE OF DEPOSIT:

ACCESSIBILITY:

OWNERSHIP:

PRODUCTION:

HISTORY:

County: Nye

222  
Jan 13

Mining District: Carrant

AMS Sheet: Lund

Quad Sheet: Carrant 15'

Sec. ? , T 9N , R 59E

Coordinate (UTM):

North 4 2 8 1 5 6 5 m

East 0 6 4 3 4 2 5 m

Zone +11

No prospect found - UTM copied from crib.

DEVELOPMENT:

ACTIVITY AT TIME OF EXAMINATION:

GEOLOGY: Could not find any prospects in area around Callaway Well. Only small outcrop of tuff south of well & cabin.

UTM location from Kleinhampl probably in ballpark.

Outcrops of green colored tuff are in & around cabin area. Altered pumice fragments appear to contain soft, green colored zeolite.

Crib states zeos formed by rapid quenching of ingimbnte.

Green fibrous crystals of mordenite have replaced pumice in after rhyolitic tuff.

REMARKS:

Sample - x-rayed by Keith Papke 1/82. Zeolite identified as mordenite.

Photo.

REFERENCES:

RB JONES & BENTZ

EXAMINER:

DATE VISITED:

7/9/81