CERTIFICATE OF LOCATION OF LODE CLAIM

THIS IS TO CERTIFY that the CK-20 Lode Mining Claim was located by W. L. Wilson, whose post office address appears below, on the 5th day of September, 1982.

The general course of said lode or vein is East and West. The claim is situate in the Red Hill (unorganized) Mining District, Eureka County, Nevada.

The Locator claims 1,480 feet in an Easterly direction and 20 feet in a Westerly direction from the location monument, and a width of 300 feet on each side of the center of the vein or lode along the entire length of said claim.

In compliance with Section 517.040, 517.050 and other applicable portions of the NEVADA REVISED STATUTES, a map was prepared and recorded with the Eureka County Recorder. Each corner and side center of said claim is marked with a 4" x 4" wooden post, 4 1/2 feet long, set one foot of its length in the ground, said posts being located and marked (markings are on metal tags affixed to said posts) as follows:

"NW COR <u>CK-20</u>"; thence East for a distance of 750 feet to a post marked, "North Side Center <u>CK-20</u>"; thence East for a distance of 750 feet to a post marked, "NE Corner <u>CK-20</u>"; thence South for a distance of 600 feet to a post marked, "SE Corner <u>CK-20</u>"; thence West for a distance of 750 feet to a post marked, "South Side Center <u>CK-20</u>"; thence West for a distance of 750 feet to a post marked, "SW Corner <u>CK-20</u>"; thence North for a distance of 600 feet to the point of beginning.

This claim lies mostly within the NE% of Section 24,

T. 25 N., R. 49 E., MDB&M, Eureka County, Nevada. The NW Corner of this claim is approximately 12,100 feet West and 400 feet South of the SW Corner of Section 16, T25N, R50E, MCB&M.

All location and discovery work necessary to complete this location have been performed by September 20, 1982.

Dated this 20th day of September, 1982.

RECORDED AT RECUEST OF TOLKE. TOLKE. TOLKE. TOLKE. AND SOCK AS TOLKE. TOLKE AS TOLKE

W. L. WILSON
P. O. Box 2183
Grand Junction, CO 81502

By W. Wilson