

121847

SUMMARY REPORT

September 30, 1988

This detailed report is filed in compliance with the requirements of Title 30, United States Code, Section 28-1 for the Line Nos. 1-63 and No. 33 amended, a contiguous group of 63 lode mining claims situated in the Central Mining District of Eureka County State of Nevada.

The work consisted of geophysical and geological studies of the entire claim group, to evaluate the discovery of valuable mineral deposits located thereon and to assist in planning further exploration and development work. The work was performed during June 1 through July 10, 1988 and during April 1 through July 30, 1988, respectively, under direct supervision of Samuel G. Nunnemaker of Keradamex, Inc., Keradamex-Nevcan Joint Venture 50 Freeport Blvd. Suite 20, Sparks, Nevada, a geologist of 12 years experience in exploration with a degree from University of Nevada, Reno, Mackay School of Mines (Bach. of Sci., Geology, 1977). The cost of the geophysical-geochemical study exceeded \$48,000.00 and was paid for by Keradamex-Nevcan Joint Venture, lessees of the subject mining claims.

The geophysical study consisted of a refraction seismic survey utilizing a 48 channel Sercel Model SN 338-HR digital recording system using a nine track magnetic tape. Analog data was obtained on direct print photographic paper on an oscillograph camera. Seismic vibrations were produced by detonating 2.5-10 pound charges on the surface every 600 ft along survey lines. The geological study consisted of detailed geologic surface mapping and select rock sampling. The geologic work was performed by N. J. Wolverson, geologist (B.S. Geology 1978, E. Washington University, Cheney; M.S. Geology 1987, University of Nevada, Reno) of Keradamex-Nevcan Joint Venture. The basic findings of the geophysical-geologic studies indicate that geologic factors similar to other known mineralized properties in the region occur within the boundaries of the subject mining claims. Mineralization within the subject mining claims is controlled by at least three factors, two of which are quite obvious, but the third is somewhat more subtle. However, all are of apparent equal importance.

An exploration program consisting of drilling, sampling, geological, geochemical and geophysical studies has been under consideration for this property. All technical work and results are in the possession of and are

BOOK 1 85 PAGE 1 37

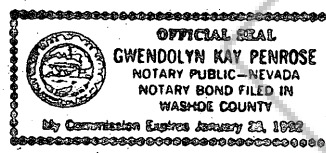
considered to be the exclusive property of Keradamex, Inc.,
a California corporation, lessee of the subject mining
claims, with offices at 50 Freeport Blvd. Suite 20, Sparks,
Nevada, attention: Paul R. Mattinen, Manager, Keradamex-
Nevcan Joint Venture.

Submitted by,

Samuel G. Nunnemaker
Samuel G. Nunnemaker
Project Geologist

Subscribed and Sworn to before me this 4 day of October, 1988.

Gwendolyn Kay Penrose
Notary Public



RECORDED AT THE REQUEST OF

BOOK 185 PAGE 137

Keradamex - Nevcan

'88 OCT -6 P236

OFFICIAL RECORDS
EUREKA COUNTY, NEVADA
R. H. REBALATI, RECORDER

FILE NO. 121817
SEE \$ 600

BOOK 185 PAGE 138

824 RV-27