## 111628 AFFIDAVIT OF ABBUAL ASSESSMENT WORK

State of	Neveta			1	L
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County of	Washoe	_ :	٠.	)	

THE UNDERSIGNED, Andy B. Wallace, does hereby swear and affirm, under the penalties of perjury, that the assertions of this Affidavit are true and correct, and that at least ONE HUNDEED AND 00/100 DOLLARS (\$100.00) per claim was expended for development, labor and improvements, or equivalent value added, as the annual assessment work for the assessment year ending September 1, 1987, for the following unpatented mining claims generally located in Section(s) 4, Township 35 North, Ranges 51 East, H.D.B. & H., Eureka County, Nevada.

MAME OF CLAIM(S)

BLM SERIAL MEMBER

WELS 37-44

NMC # 291996-292003

GUMER OR CLAIMANT: Cordex Exploration Company
573 East Second Street
Eeno, Nevada 59502

The work consisted of: VLF and magnetic geophysical surveys with one east-west line and one north-south line having 50' data station spacings across claim tlock. The work described above was performed at the following locations: WELS 37, 38, 39, 40, 41, 42, 43, AND 44. Said work was performed between July 15 and August 19, 1987. A total of more than Eight hundred callars (\$800.00) was expended value added. The work was performed by: Cordex Exploration Co. geologists Bonald Avery, Valerie Bilbo, and Lindsay Craig.

All of the aforesaid unpatented mining claims are contiguous and work on, or for the benefit of, any one claim or group of claims tends to develop all the claims. The work was performed for the purpose of developing the mineral potential of the claims and to maintain and hold such claims.

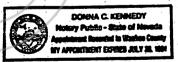
DATED this 26th day of August, 1987.

BY: Wall

Subscribed and sworn to before me this 26th day of August,

1987.

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RECORDER'S STARP

1987 Assessment Work Report

WELS 37-44 - NMC #291996-292003 Section 4, T. 35 E., R. 51 E.

On the WELS 37 - WELS 44 claim group, separate VLF-EM and magnetic surveys were performed between 7/13/27 and 8/19/87 for assessment year 1987. Fifty foot centers were surveyed and flagged as data stations along two lines, one north-trending the other east-trending across the claim block. Here than 5300 linear feet of data was collected during the survey.

Data showed magnetic variation along the lines to be mild. Similarly VLF-EM anomolies were subdued. The apparently thick Quaternary and Tertiary covers most likely account for the nature of the data plots.

Surveys were supervised by Cordex manager, Andy B. Wallace, Ph.D. Ground work and data manipulation was performed by Lon Avery, a Masters of Science Degree candidate. Valerie Bilbo and Lindsay Craig, both with Bachelors Degrees all of whom are geologists employed with Cordex. Wallace, Avery, Bilbo and Craig have sixteen, six, four and eight years experience, respectively, in mineral exploration and development in the western United States.

Instruments used were: Model DE 16 - a VLF-DE unit manufactured by Geomics Limited of Mississauga, Chtaric, Canada. The magnetometer used was model C806 manufactured by Geometrics, Inc. of Surmayale, California.

Cost of the survey exceeded \$600.00. All data is available at the Cordex Exploration effice, 573 E. Second Street, Reno, Nevada to qualified interested persons.

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