AND IMPROVEMENTS HADE FOR THE ASSESSMENT YEAR ENDING SEPTEMBER 1, 1988

124265

STATE OF NEVADA

SS. COUNTY OF LANDER)

JAMES A McGLASSON, being first duly sworn, deposes and says:

- 1. That he is an agent for St. George Metals, Inc. of 135 East Second Street, P.O. Box 548, Battle Mountain, Nevada 89820.
- 2. That this affidavit is made on behalf of the current owners of the unpatented claims listed below:

Claims:

BEO 41 through 72 308701 through 308732

NMC#: VEK Associates, 836 E. York Way Claimants:

Sparks NV 89431

- 3. That an aggregate amount equal to at least ONE HUNDRED DOLLARS (\$100.00) per claim was expended for labor and improvements for the benefit of each and all the of the said claims as many of a continuous ground part of a contiguous group under a common plan of development for the assessment year ending September 1, 1988.
- 4. That the above claims are located in Eureka County. Nevada and are in Section 20, T33N, R50E, MDBM.
- 5. That the work consisted of geophysical surveys. A detailed report as required by Federal and Nevada mining laws is attached as APPENDIX A and is made a part hereof.
- 6. That the above work was performed on the entire group BEO 41 through 72 as well as additional work on BEO 59, 61, 63, 65, 67, 69, and 71, as shown on the map in the attached APPENDIX A, between June 5 and August 30, 1988.
- 7. That a total of more than THIRTY-TWO HUNDRED DOLLARS (\$3,200.00) was expended for the above labor and improvements for the purpose of developing the mineral rotential of the claims and to restrict the state of the claims and the restrict of the claims. and to maintain and hold such claims. The work was performed at the expense of St. George Metals, Inc. under the direction of the affiant and on behalf of the claim owners.

Date: 10/27/88

Maes A. McGlasson

Agent for St. George Metals. Inc. P.O. Pox 548 135 East Second Street Battle Mountain, Nevada 89820

of October. Subscribed and sworn to before me 1988 . -.

LOUIS M. LEMAIRE Lander County, Nevada
Appointment expires Nov. 28, 1990

BOOK 1 89 PAGE 557

APPRNDIX A

The following report details the geophysical surveys undertaken as part of the development of the subject claims. The maps and descriptions give the location(s) of the surveys relative to the claim boundaries and discovery points. All work was conducted per the specifications of:

James A. McGlasson, M.S. Geology, 7387 S. Flower Street, Littleton, Colorado 80123, over 15 years experience in exploration geology.

Raymond T. Bell, M.S., Geophysics, 1606 Wollacott Street, Redondo Beach, CA 90278, over 15 years experience in exploration geophysics.

The survey was performed by Phoenix Geoscience, Inc., 555 17th Street, Suite 2570, Denver, CO 80202. Phoenix Geoscience has been doing quality geophysical exploration for more than 10 years.

The surveys consisted of multi-frequency induced polarization. The results of the survey are detailed information about the subsurface geologic and geophysical conditions below the claims. The claims involved are listed in the main body of this affidavit and shown on the attached map. The data is presented on the attached sections. Interpretations were made by R. T. Bell (above).

or and the latest the contract of the latest the contract of the latest the l

BOOK 1 8 9 PAGE 5 5 8

	EEO CLAIMS 41 1,72 Sec. 20, T33M, R50E EUREKA COUNTY, NV Loude: May 12 & 16,1984 by: VEK ASSOCIATES 83& E. York Way Sporks, NV 89131	20 Clar corer or leading (Clar corer or leading (Clar corer or leading (Clar corer or all 4' PVC piper per row to go House Prop. (Clar corer or all 4' PVC piper per row to go House Prop. (Clar corer or to go House Prop. (Clar core or to go House Prop. (Clar corer or to go House Prop. (Clar core or to go House Prop. (Clar core or to go House Prop. (Clar corer or to go House Pro
95 ° ° 55 ° ° ° ° ° ° ° ° ° ° ° ° ° ° °	51 ° 52 52 54 69 60 60 60 60 60 60 60 60 60 60 60 60 60	45 ° ° 46 43 ° ° 41 41 ° ° 42
17 3000's 1500' grea Justed by Neumont Mining Comparty	200 <u>8</u> 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	63 0 50 60 60 60 60 60 60 60 60 60 60 60 60 60
	Parties 2 28 Liwes 2	AREA G BOOK 189 PAGE 559

Makey 1984 S. Mar Lagre Det & Section Commence Section 105 Det 10

7 824 RV-21

PHOENIX PHASE IP PHOENIX PHASE IP PHOENIX PHASE IP 147 99 119 117 99 79 79 58 68 68 49 45 48 48 48 48 48 48 31 31 31 41 48 35 31 2 ŝ , id 8 13 13 â 4 OBS. I
ST. GEORGE METALS INC., BATTLE MIN. AREA, NEVADA LINE
O 2N 4N EN BN 191 ដំ ST. GEORGE METALS INC., BATTLE MIN. AREA, NEVADA LINE LR-1 ST. GEORGE METALS INC.. . 6 15 34 48 35 38 35 35 35 36 56 56 BATTLE MTN. AREA, NEVADA LINE LR-1 RESISTIVITY (ohm-m) 1.0 器 METAL FACTOR at 1 Hz PHASE (mrad) at 9 Hz 141 2 20 Z 3

89 PAGE 560

HOENIX PHASE IP HOENIX PHASE IP NIX PHASE IP ST. GEORGE METAL'S INC.. BATTLE MIN. AREA, NEVADA LINE LR-1 ST. GEORGE METALS INC., BATTLE MTN. AREA, NEVADA LINE LR-1 ST. GEORGE METALS INC., BATTLE MTN. AREA, NEVADA LINE LR-1 17 23 2 24 25 22 33 28 26 PHASE (mrad) at 3 Hz PHASE (mrad) at .33 Hz NZI PHRSE (mrad) at 1 Hz 121 25 26 26 21/20 147 729 21 1411 ā 6 7 3 38 Z X= 305m 5 ž

RECORDED AT THE REQUEST OF
POOK 189 PAGE 557

Lt. George Metals
BB OCT 27 P3:12

OFFICIAL HECORDS:
EURENA COUNTY, NEVADA
H.N. REPALLATI RECORDER
FILE NO. FEE \$ 56 —
124265

BOOK | 89 PAGE 562