PROOF OF ANNUAL LABOR

STATE OF NEVADA
COUNTY OF WASHOE

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COUNTY OF MASHUE

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ARTHUR LOPEZ, whose address is 99 Penny Way, Sparks, Nevada, being first duly sworn, deposes and says: that he is an agent, to wit: District Geologist in the Exploration Department of the Metals Division of UNION CARBIDE CORPORATION, a Corporation;

That he is a citizen of the United States of America, over the age of twenty-one years, and is personally familiar with the following listed unpatented mining claims situate in Sections 28, 29, 32, and 33, Township 9 North, Range 65 East, M.D.B.M. in the Patterson Mining District, County of Lincoln, State of Nevada;

That at least Four Thousand Eight Hundred and 00/100 (\$4,800.00) worth of work and improvements was performed or made during the assessment year beginning at 12:00 o'clock noon on the First day of September, 1979, and ending at 12:00 o'clock noon on the First day of September, 1980, upon the claims described on Exhibit "A";

That said expenditure was made at the expense of Union Carbide Corporation Metals Division, whose address is 270 Park Avenue, New York City, New York 10017, for its benefit as owners of the claims above described under direction of District Geologist, Arthur Lopez, consisting of a detailed ground magnetic survey between July 22, 1980 and August 15, 1980.

That said work was done by Employees of Union Carbide Corporation for the benefit of the owner of said claims, Union Carbide Corporation, and data is on file at 751 Ryland Street, Reno, Nevada.

That the above described mining claims and each of them are claimed for the valuable mineral contained therein.

Agent for Union Carbide Corporation

SUBSCRIBED AND SWORN to before me this 15th day of AUGUST 1980.

XX

WITNESSES:

NOTARY PUBLI

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My Appointment Explice July 29, 1984

BOCK 39 PAGE 396

Exhibit A

Claims located in the Patterson Mining District; Lincoln County, Nevada, in Sections 28, 29, 32, and 33, Township 9 North, Range 65 East, MDM.

2		Recording Data Book Page
8	Unpatented Lode Mining Claim	
4	Lee # 1 Lee # 2	311
5	Lee # 3 Fred # 1	4 313 32 615
6	2 3	32 32 616 617
7	5	32 616 32 617 32 618 32 619 32 620
8	5 6 7	32 620 32 621
9	8 9 10	32 622 32 623
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12	1 / 14 /	32 628 32 629
18	16/	32 630 32 631
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15	25	32 633 32 634 32 635
16	22	32 636 32 637
17	24	32 638 32 639
18		32 639 32 640 32 641
19	27 28 29	32 642 32 643
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21	31 32 33	32 644 32 645 32 646 32 647
22	34 35	32 648 32 649
23	36 37	32 650 32 651
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MAGNETIC SURVEYS

Magnetic prospecting depends upon the fact that the earth has a magnetic field whose magnitude and direction varies as a function of the surface coordinates. In addition, the earth's field may be distorted by the presence of local accumulation of rocks or minerals whose magnetic properties are different from those of the surrounding crustal rocks, whether they be sedimentary or igneous in nature. Magnetic prospecting is the science of measuring and interpreting the magnetic anomalies in terms of 1) geologic structure or 2) magnetic mineral accumulation itself. The first is by far the most important since orebodies are usually found in rocks prepared by structural deformations coupled by the presence of an ore-bearing igneous rock that usually reflects magnetic data that is anomalous in nature.

The detailed magnetic work in the claim group, was performed to determine the structural environment within the claims, and most important, to locate a possible buried igneous mass.

FILED AND RECORDED AT REQUEST OF CIVILO N CARBIDE CORP.

SEPT. B. 1980

AT. MANUTES PAST L O'CLOCK

M. N. BOOK 39 OF OFFICIAL

RECORDS. PAGE 39 L UNCORN

COUNTY, NEVADA.

COUNTY RECORDER