

AFFIDAVIT OF ANNUAL ASSESSMENT WORK
FOR UNPATENTED MINING CLAIMS

STATE OF COLORADO))
) ss.
COUNTY OF MESA))

TO WHOM IT MAY CONCERN:

Please take notice that W. L. Wilson, being first duly sworn, says that there was expended more than \$200.00 in labor and improvements, as the annual assessment work for the year ending September 1, 1970, on the following contiguous unpatented lode mining claims:

Red Iron, recorded Book 25, Official Records,
at Page 302
Johnnie, recorded Book 25, Official Records,
at Page 301,

all situate in the Eureka Mining District, Eureka County, Nevada, and owned by: Maynard E. Bisoni, Lester A. Bisoni, John Gibellini and Chas. Halstead, whose collective post office address is P. O. Box 152, Eureka, Nevada 89316. Said work was done for the purpose of holding said claims, and was performed by W. L. Wilson, A. K. Wilson, Jr. and Skyline Labs, Inc., at the instance and expense of Idaho Mining Corporation, the lessee of said claims. Said work was performed between September 1, 1970 and August 24, 1971.

Such work or improvements consisted of further detailed geochemical sampling of said claims, which survey was non-repetitive of previous work. This work benefited each of said claims. A report giving the basic findings of such survey is attached as Exhibit A hereto.

Dated this 25th day of August, 1971.

W. L. Wilson

W. L. Wilson, Vice President
Idaho Mining Corporation
P. O. Box 2183
Grand Junction, Colorado

Subscribed and sworn to before me
this 25th day of August, 1971.

D. Wade Williams
Notary Public in and for
Mesa County, Colorado

My commission expires:

8/5/73



REPORT ON GEOCHEMICAL SURVEY, RED IRON
AND JOHNNIE CLAIMS

A geochemical survey of the Red Iron and Johnnie unpatented mining claims was conducted, starting in September, 1970. Work on this project continued through August, 1971. Additional samples were taken from these claims to supplement the pattern taken the previous year. The samples were dried and screened, and the -80 mesh fraction was analyzed for mercury and Heavy Metals (dithizone method).

In addition, rock chip samples were taken from outcrops to correlate with the soil sample results. These samples were analyzed for gold, silver, arsenic and mercury. The work was done by W. L. Wilson, A. K. Wilson, Jr., and by Skyline Labs, Inc.

The basic findings from such survey were:

1. The anomalous zones for Heavy Metals and Mercury previously reported were mapped in greater detail.
2. A good correlation exists between the soil sampling and the rock chip sampling:
 - a. Content of mercury in soils and mercury in rocks in a given area show a strong positive correlation.
 - b. The areas which are anomalous for mercury and arsenic also generally contain anomalous amounts of gold.

This survey was non-repetitive of any previous known work, and did further the exploration and development of each claim in said group.

The writer, W. L. Wilson, who supervised the above survey, has been the Exploration Manager for Idaho Mining Corporation for 12 years, and previous to that was employed in the mining and mineral exploration business for 6 years.

Dated August 25, 1971.

W. L. Wilson
W. L. Wilson, Vice President
Idaho Mining Corporation
P. O. Box 2183
Grand Junction, Colorado 81501

"EXHIBIT A"

RECORDED AT THE REQUEST OF W. L. Wilson
on Aug. 31, 1971 at 49 mins. post 10 A. M. in
Book 40 of OFFICIAL RECORDS, PAGES 265-267, RECORDS OF
LURENA COUNTY, NEVADA
CARR 54441
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