

(11) Remarks This spring source will provide water to approximately
40 deer and 10 bighorn sheep.

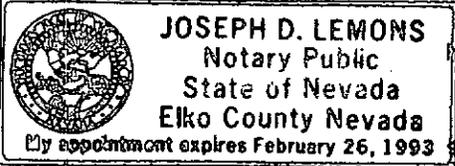
U.S.D.I. Bureau of Land Management
Claimant

Telephone No. (702) 753-0200

By *Bradley Harris*
P.O. Box 831
Street and No., or P. O. Box No.
Elko, Nevada 89801
City, State, Zip Code No.
Telephone No. (702) 753-0200

Subscribed and sworn to before me this 20th day of November, 1991

Joseph D. Lemons
Notary Public in and for the County of Elko, Nevada



My commission expires February 26, 1993

\$50 FILING FEE MUST ACCOMPANY PROOF

147-182

RECEIVED
STATE ENGINEERS OFFICE

DEC 10 10:29 '91

ORIGINAL

Serial No. R-05634

THE STATE OF NEVADA

NOTIFICATION OF PUBLIC WATER RESERVE
BY UNITED STATES OF AMERICA

(1) Name and address of agency U.S.D.I. Bureau of Land Management,
P.O. Box 831 of Elko,
Street and No. or P.O. Box No. City or Town
Nevada 89801
State and Zip Code No.

(2) Source of Water Unnamed Spring 147-182
Name of natural water source

(3) Location of water source SW $\frac{1}{4}$ NE $\frac{1}{4}$ of Section 20, T43N, R52E, MDM at a
Describe as being within a 40-acre subdivision of public survey, and by course and
point from which the SW corner of Section 11, T42N, R51E bears
distance to a section corner. If on unsurveyed land it should be so stated. Diversion
S 36° 08' 00" W a distance of 30,150.00 feet.
Diversion over a channel reach must be described by course and distance to a section corner
for both the beginning and end of such reach.

This location is on lands owned by the United States.

(4) Place of Use SW $\frac{1}{4}$ NE $\frac{1}{4}$ of Section 20, T43N, R52E, MDM
Describe by legal subdivision. If on unsurveyed land, it should be so stated.

This location is on lands owned by the United States.

(5) Authority for PWR Executive Order of April 17, 1926 (PWR 107)

(6) Priority date of PWR April 17, 1926
Date

(7) Purpose Livestock and domestic

(8) Type of use
130 cattle horses sheep or
Other

(9) Season of Use January 1 through December 31

(10) Amount claimed
0.0040 cubic feet per second.
448.83 gal. per min. equals 1 cubic foot per second.

55
E1