

**AMENDED
STATE OF NEVADA**

**PROOF OF APPROPRIATION OF WATER FOR STOCK WATERING
OR WILDLIFE PURPOSES**

- (1) Name of Claimant Petan Company of Nevada, Inc.
of Tuscarora
Street and No. or P.O. Box No. _____ City or town _____
Nevada 89834
State and Zip code No. _____
- (2) Source of water Unnamed Creek #44A-45A and tributaries
Name of natural water source. _____
- (3) The water is diverted by Natural Channels
Dam, ditch, pipe line, natural channel, spring area, etc. _____
- (4) The water is diverted at the following point(s) (Map 44) SE $\frac{1}{4}$ NW $\frac{1}{4}$ Section 14, T. 44 N., R. 49 E.,
Describe as being within a 40-acre subdivision of public survey, and by course and distance to a section corner. If on unsurveyed land it should be stated.
MDM, at a point from which the NE corner of Section 13, T. 44 N., R. 49 E., MDM bears N. 76°10'
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.
E., 8,556 feet and also a point in the SW $\frac{1}{4}$ NW $\frac{1}{4}$ Section 14, T. 44 N., R. 49 E., MDM from which
the NE corner of Section 13, T. 44 N., R. 49 E., MDM, bears N. 77°31' E., 10,598 feet, and also a
point in the SE $\frac{1}{4}$ SE $\frac{1}{4}$ of Section 10, T. 44 N., R. 49 E., MDM from which the SE corner of Section
12, T. 44 N., R. 49 E., MDM, bears S. 89°37' E., 11,662 feet, and also a point in the (NE $\frac{1}{4}$ SW $\frac{1}{4}$ of
Section 10, T. 44 N., R. 49 E., MDM, from which the SE corner of Section 12, T. 44 N., R. 49 E.,
MDM, bears S. 81°50' E., 13,847 feet. And also a point in the SE $\frac{1}{4}$ SW $\frac{1}{4}$ of Section 3, T. 44 N., R.
49 E., MDM, from which the SE corner of Section 12, T. 44 N., R. 49 E., MDM, bears S. 67°53' E.,
14,427 feet and also a point in the NW $\frac{1}{4}$ SW $\frac{1}{4}$ of Section 3, T. 44 N., R. 49 E., MDM from which
the NE corner of Section 1, T. 44 N., R. 49 E., MDM, bears N. 75°49' E., 15,635 feet (Map 45) and
also a point in the SE $\frac{1}{4}$ NE $\frac{1}{4}$ of Section 33, T. 45 N., R. 49 E., MDM from which the SE corner of
Section 36, T. 45 N., R. 49 E., MDM, bears S. 77°23' E., 16,674 feet and also a point in the
SE $\frac{1}{4}$ SE $\frac{1}{4}$ of Section 27, T. 45 N., R. 49 E., MDM from which the SE cor. of Section 36, T. 45 N.,
R. 49 E., MDM, bears S. 63°54' E., 11,895 feet and also a point in the SW $\frac{1}{4}$ NE $\frac{1}{4}$ of Section 28,
T. 45 N., R. 49 E., MDM from which the SE corner of Section 36, T. 45 N., R. 49 E., MDM, bears
S. 63°44' E., 20,210 feet, all of the above listed points follows the natural channels to a point in
the SW $\frac{1}{4}$ SE $\frac{1}{4}$ of Section 15, T. 45 N., R. 49 E., MDM from which the SE corner of Section 36,
T. 45 N., R. 49 E., MDM, bears S. 36°39' E., 20,651 feet.
- (5) The water is impounded in Natural channels and three small reservoirs
Troughs, tanks, pools, reservoir, natural channel, etc. _____

(6) The construction of the ditch or other works was begun construction date of small reservoirs
Date
unknown and completed _____
Date

(7) The nature of the claimant's title to the land upon which the source of water and place of use
are located is Deeded and Public Domain with grazing permit. The place of use is within the
Patented, deeded, public domain with grazing permit, etc.
NW $\frac{1}{4}$ SW $\frac{1}{4}$, E $\frac{1}{2}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$ NW $\frac{1}{4}$ and the E $\frac{1}{2}$ of Section 3; NE $\frac{1}{4}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$ NW $\frac{1}{4}$, SW $\frac{1}{4}$ NE $\frac{1}{4}$ and
the E $\frac{1}{2}$ E $\frac{1}{2}$ of Section 10; W $\frac{1}{2}$ W $\frac{1}{2}$ of Section 11, NE $\frac{1}{4}$ of Section 14 all within T. 44 N., R. 49 E.,
MDM; SW $\frac{1}{4}$ SE $\frac{1}{4}$ of Section 15; SE $\frac{1}{4}$ SE $\frac{1}{4}$ of Section 21; SW $\frac{1}{4}$ SW $\frac{1}{4}$, E $\frac{1}{2}$ W $\frac{1}{2}$, NW $\frac{1}{4}$ NE $\frac{1}{4}$, SW $\frac{1}{4}$ SE $\frac{1}{4}$
and the E $\frac{1}{2}$ E $\frac{1}{2}$ of Section 22; W $\frac{1}{2}$ W $\frac{1}{2}$ of Section 26; E $\frac{1}{2}$ E $\frac{1}{2}$, NW $\frac{1}{4}$ NE $\frac{1}{4}$, SW $\frac{1}{4}$ SE $\frac{1}{4}$, E $\frac{1}{2}$ W $\frac{1}{2}$ and
the SW $\frac{1}{4}$ SW $\frac{1}{4}$ of Section 27; W $\frac{1}{2}$ NE $\frac{1}{4}$ and the NE $\frac{1}{4}$ NE $\frac{1}{4}$ of Section 28; E $\frac{1}{2}$ NE $\frac{1}{4}$ of Section 33;
NW $\frac{1}{4}$ NW $\frac{1}{4}$, and the W $\frac{1}{2}$ E $\frac{1}{2}$ of Section 34, all within T. 45 N., R. 49 E., MDM.

(8) The claimant's water right was not recorded in the office of the County Recorder of
_____ County, at Page _____ of Book _____ of _____
NOTE-Failure to record in the county in no way invalidates a water right, but if water right was so recorded, supply full information under (8).

(9) The approximate number of animals watered by the claimant during the first year June 1, 1880,
Date
was 2800 cattle 200 horses _____ sheep or wildlife (describe) _____
Other
The watering was conducted during each of the following months _____
January 1st to December 31st

The following quotations are taken from "Report on the Productions of Agriculture, as returned
at the Tenth Census (June 1, 1880)", U.S. Dept. of Interior, U.S. Govt. Printing Office, 1883 and
from "Nevada's Northeast Frontier", by Patterson, Ulph and Goodwin, 1969, Western Printing and
publishing Co.

"The highland between the Little Humboldt and the Owyhee River slopes toward the later stream
into vast sagebrush plain, known as the Owyhee desert. Many of the valley herds resort to this
so-called desert and pass the winter well, provided they can find snow in place of water. There was
little snow in the long, cold winter of 1879-80, and large tracts of the browse-feed, both in that
(Owyhee Desert) region and in the valley slopes, could not be occupied; herds were compelled to
remain in the neighborhood of permanent water, where the feed was already eaten off. Cattle
owners stated that 20 percent of their herds perished from combined cold and starvation, although
all the hay and straw in the two valleys was used."¹ "The choicest tracts of river lands have in
many instances been fenced with barbed wire for the production of hay and as pastures for stock
peculiarly susceptible to exposure."² "The original capacity for supporting livestock seems to have
been greatest in Northern Nevada at all seasons of the year. No other part of Nevada possesses
such extensive tracts of elevated and well watered summer pasture as those adjacent to the Valley
of Quinn River, The Owyhee and the northern tributaries of The Humboldt."³ "The Owyhee River
flows through a vast sage country, containing many stretches of browse accessible to cattle, where
they can find drifted snow in ravines and pockets. Along the stream are frequent canyons until

after the Oregon line is reached, which permit only an occasional opportunity for cattle to reach water. The prongs of the South Fork of the Owyhee, however, have several cattle ranches located on them, with good summer grazing, but during the other half of the year, they must depend on overgrazed lowlands.⁴ "With the progress, however, of settlement by small ranchers, under the pre-emption or the homestead acts, wherever there is opportunity for irrigation the free range opportunities have been curtailed. The advantageous conditions already gained by actual title to river borders enabled a dozen cattle raisers each to handle herds aggregating from 10,000 to 15,000 head."^{5 6} "Roundups took place on the Owyhee Desert in the vast 60 mile long and 30 mile wide expanse of land lying between the Little Humboldt and the Owyhee River. Rodeos lasted for two months or more depending on weather, men, and cattle. Nomenclature described the country. Tent Creek, Tent Corrals, Coyote Hole, Rye Grass, Tophan Creek, Devil's Corral, Whiskey Springs, Hardsgrabble, Starr Valley, Calico Mountain, Calico Corrals, and Juniper Basin. Deeply gouged river gorges divided the desert into grazing pastures and livestock of adjacent outfits ranged defined areas of the plateau. In 1880, cattle and horses grazed the country year-round and wandered for miles without striking a fence. Stock running in common on the Owyhee Desert included the following irons:

The YP of Gurat and Co.; P-Bench of Altube Brothers; SL of Sales and Mitchum of Elko County; 96 of William Stock; the UT of J.P. "Pick" Anderson; the Double Square of R.T. Evans of Paradise Valley; the 2-Stripe of Joe Sewell; the U-D of Riddle Brothers; and the Circle 2 of Allie Harris of Idaho.⁷

"In the 1880's, cattle remained on the range year round and cows weaned their own calves. The Juniper Basin rodeo, one of the larger gathering places, averaged 10,000 head of cattle."⁸ "The UP Iron, believed to be the third oldest iron in active and continuous use in the United States, probably the only livestock brand registered in the U.S. Patent office, originated with Juan and Grace Garat in 1852 in the San Joaquin Valley, in California. 1871 they drove 1000 head of cattle to Nevada and in 1874 they settled on the South Fork of the Owyhee River."⁹ While the Garat's more than likely started running cattle within the described area in about 1875, other cattlemen were running in the area before that, we are claiming a 1880 year for this area.

¹ Report by Clarence Gordon, U.S. Tenth Census June 1, 1880, report on Cattle, Sheep and Swine, Page 108.

² Report by Clarence Gordon, U.S. Tenth Census June 1, 1880, report on Cattle, Sheep and Swine, Page 106

³ Report by Clarence Gordon, U.S. Tenth Census June 1, 1880, report on Cattle, Sheep and Swine, Page 105

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⁶ Nevada's Northeast Frontier, Page 214

⁷ Nevada's Northeast Frontier, Page 230

⁸ Nevada's Northeast Frontier, Page 321, and Haws, Alelaide- Valley of Tall Grass

⁹ Nevada's Northeast Frontier, Page 418-19

(10) The approximate number of animals watered by the claimant in subsequent years was as follows: 3000 Cattle

If water was not used, or used in reduced quantity at any time, full information as to causes and duration of non-use should be given.

Approximately the same number of animals have been watered throughout

the years ever since 1880.

(11) The amount of water which has been necessary to be diverted for this purpose has been

0.09 cubic feet per second.

448.83 gallons per minute equals 1 cubic foot per second.

(12) The works are located at Portion in the NW¹/₄NW¹/₄ of Section 14 and a portion

Describe as being within a 40-acre subdivision, section, township and range of public survey. If on unsurveyed land, it should be stated.
in the SW¹/₄SW¹/₄ of Section 11, T. 44 N., R. 49 E., MDM; NW¹/₄SE¹/₄ of Section 34; SE¹/₄SE¹/₄ of

Section 22, T. 45 N., R. 49 E., MDM.

Remarks The three small reservoirs are less than 10 feet high and impounds less than 10 acre feet.

Use both Maps #44 and #45

The undersigned, being first duly sworn, deposes and says that the facts relative to the appropriation of

water by Petan Company of Nevada, Inc.

are full and correct to the best of his knowledge and belief.

The undersigned deponent is acting as agent for the claimant.

If proof is not made by claimant, deponent should state on this line by virtue of what authority he represents the claimant.

Petan Company of Nevada, Inc.

Claimant

Telephone No. (702) 756-6512

By William A. Fiskel Agent

421 Court Street

Street and No., or P.O. Box No.

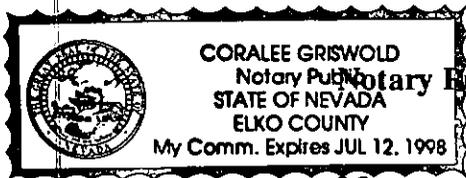
Elko, Nevada 89801

City, State, Zip Code No.

Telephone No. (702) 738-2121

Subscribed and sworn to before me this 14 day of July, 19 94.

Coralee Griswold



Notary Public in and for the County of Elko

My commission expires July 12, 1998

\$50 FILING FEE MUST ACCOMPANY PROOF

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Date
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Petan Company of Nevada, Inc.

Claimant

Telephone No. (702) 756-6512

By William C. Trobet Agent

421 Court Street

Street and No., or P.O. Box No.

Elko, Nevada 89801

City, State, Zip Code No.

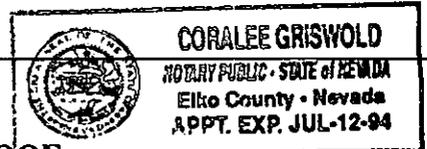
Telephone No. (702) 738-2121

Subscribed and sworn to before me this 6 day of April, 1993.

Coralee Griswold

Notary Public in and for the County of Elko

My commission expires July 12, 1994



\$50 FILING FEE MUST ACCOMPANY PROOF