

STATE OF NEVADA

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

(1) Name of claimant Glenn W. Dyer, Separate Property Trust, dated March 12, 2007, Glenn W Dyer and Leslie Lewellyn Trustees

4715 SW Ogle Road of Stewartsville,
Street Address or PO Box City or Town

Missouri 64490
State and ZIP Code

(2) Source of water underground (windmill)
Name of natural water source

(3) The water is diverted by:
windmill, thence pipeline into steel water trough.

Dam, ditch, pipe line, natural channel, spring area, etc.

(4) The water is diverted at the following point(s):
NE 1/4 NW 1/4 Section 33, T43N, R19E, M.D.B. & M., or a at point from which the NW corner of said Section 33 bears N54°W, a distance of 1855 feet.

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. Diversion over a channel reach must be described by course and distance to a section corner for both the beginning and end of such.

(5) The water is impounded in water trough
Troughs, tanks, pools, reservoir, natural channel, etc.

(6) The construction of the ditch or other works was begun 1935
and completed 1935
Date 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:
The Glenn W. Dyer Separate Property Trust, dated March 2003 owns the land on which the well described in this proof flows.

(8) The claimant's water right was not recorded in the office of the County Recorder of Washoe County, at Page _____ of Book _____ of _____
Patented, deeded, public domain with grazing permit, etc.

(9) The approximate number of animals watered by the claimant during the first year 1935
was 100 cattle _____ horses _____ sheep or wildlife (describe) _____
Date

The watering was conducted during each of the following months:
January 1 through December 31.

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(10) The approximate number of animals watered by the claimant in subsequent years was as follows:
100 head of 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.

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

0.01 cubic feet per second.

448.83 gallons per minute equals 1 cubic foot per second

(12) The works are located at:

NE 1/4 NW 1/4 Section 33, T43N, R19E, M.D.B. & M.

Describe as being within a 40-acre subdivision, section, township and range of public survey. If on unsurveyed land, it should be stated.

Remarks

Cattle have used water from this well since the mid-1930s. It was drilled by the Civilian Conservation Corporation. The CCC worked in the in Vya area from 1935 to 1937 (see attached material).

The undersigned, being first duly sworn, deposes and says that the facts relative to the appropriation of water by Sam E. Monteleone, agent for claimants are full and correct to the best of his/her knowledge and belief. The agent, Sam E. Monteleone is authorized to file this Proof of Appropriation (Stockwater).

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

Glenn W. Dyer Separate Property Trust,
dated March 12, 2003

Name of Claimant

By

Sam E. Monteleone
Sam E. Monteleone, Agent

Telephone No. (760) 822-4504

State of Nevada

2426 Haida Court

County of Carson City

Reno, Nevada 89506-9118

Subscribed and sworn to before me on May 30, 2013

Telephone No. (775) 843-4419

by SAM E MONTELEONE

Susan Cox
Signature of Notary Public Required

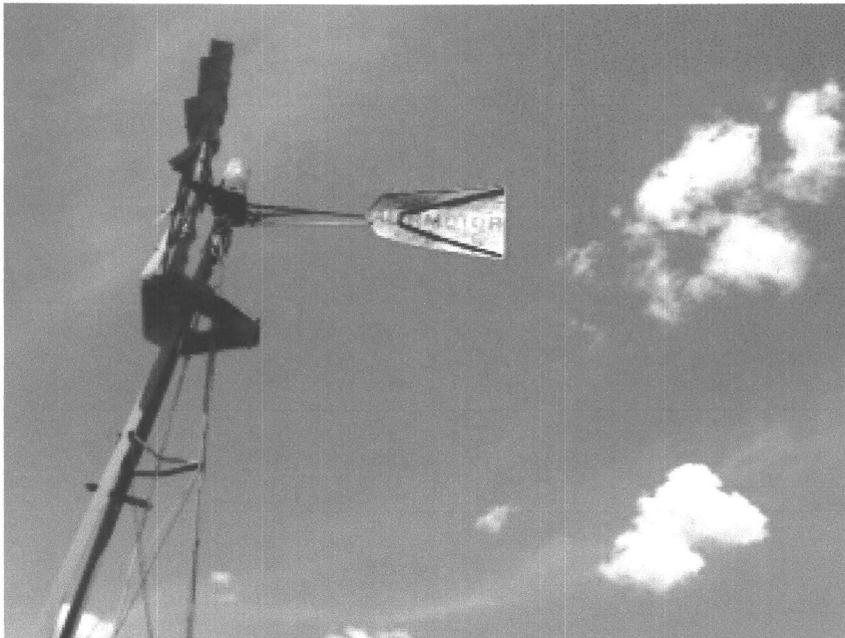
SUSAN COX
NOTARY PUBLIC
STATE OF NEVADA
No. 06-96398-12 My Appt. Exp. April 11, 2014
Notary Stamp or Seal Required

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View of Windmill (looking east), NE $\frac{1}{4}$ NW $\frac{1}{4}$ Section 33, T.43N., R.19E.



View of Windmill, NE $\frac{1}{4}$ NW $\frac{1}{4}$ Section 33, T.43N., R.19E.

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Nevada » VYA

Swinford Springs CCC Camp – Board Corrals – VYA NV

Project type: Other, Parks and recreationNew Deal Agencies: CCCStarted: 1935Completed: 1937

PROJECT DESCRIPTION

“The Division of Grazing (Grazing Service as of 1939) operated the greatest number of CCC programs in the state. There were several reasons for this. First of all, Nevada has the largest public domain (nonallocated federal acreage) of any of the forty-eight states. With little trouble, Nevada’s elected officials and stockmen easily persuaded national CCC officials to approve requests for several new grazing camps, notwithstanding national CCC program budget cuts. Second, following passage of the Taylor Grazing Act of 1934, a large workforce was needed to implement its ambitious provisions. Even with CCC assistance, the amount of work needing to be accomplished was unprecedented.

...

The amount of CCC work on Nevada’s public domain was impressive by any standard. In Nevada alone, CCC officials estimated that \$13,392,000 was expended on the grazing program during its first five years. By the end of the program in 1942, the CCC Grazing Services program had constructed 15 miles of pipelines for spring development, 26 large impounding or diversion dams, 260 miles of fence, 60 cattle guards, almost 2,000 miles of truck trails, and 800 permanent and temporary check dams. In addition, approximately 80 miles of stock driveways were marked, more than 30,000 acres of poisonous and noxious weeds were eradicated, and crickets and grasshoppers were fought on more than 100,000 acres. CCC firefighting was a major endeavor and man-days exceeded 10,000 per year.

...

In Nevada, twenty-six CCC grazing camps operated at various times and locations during the life of the program. Main or parent camps were usually established on or near large ranching outfits such as Sadlers Ranch, Dunphy Ranch, Quinn River Ranch, Moorman Ranch, Board Corrals, Dressler Ranch, Sunnyside Ranch, and Delmues Ranch. The army frequently established one or more subsidiary camps,

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called side of spike camps, when the necessary work was too far from the main camps for a daily commute.

...

It is difficult to assess the real value of the CCC contribution to the public domain. District grazing records reflect hundreds of projects accomplished with CCC labor. By providing water and access, the CCC opened up vast expanses of rangelands that would be available for grazing. But before reservoirs, corrals, and spring improvements could be constructed, thousands of miles of roads would have to be built. Consequently, the Division of Grazing referred to truck trails as the daddy of them all."

SOURCE NOTES

Kolvet, Renee Corona and Victoria Ford. 2006. The Civilian Conservation Corps in Nevada: From Boys to Men. University of Nevada Press. Pgs. 53-61. (See also the map on pg. 54 and the appendix on pgs. 155-163).

LOCATION INFO

VYA, NV

Location notes:

"In Nevada, twenty-six CCC grazing camps operated at various times and locations during the life of the program. Main or parent camps were usually established on or near large ranching outfits such as Sadlers Ranch, Dunphy Ranch, Quinn River Ranch, Moorman Ranch, Board Corrals, Dressler Ranch, Sunnyside Ranch, and Delmues Ranch. The army frequently established one or more subsidiary camps, called side of spike

camps, when the necessary work was too far from the main camps for a daily commute."

Kolvet, Renee Corona and Victoria Ford. 2006. The Civilian Conservation Corps in Nevada: From Boys to Men. University of Nevada Press. Pg. 57. (For a map of the various CCC camps in Nevada, see pg. 55)

Coordinates: 41.783782, -119.669657

SIMILAR PROJECTS NEARBY

1. [Indian Springs CCC Camp – White Pine NV](#)
2. [Minden CCC Camp – Gardnerville NV](#)
3. [Quinn River Ranch CCC Camp – Winnemucca NV](#)
4. [Sadlers Ranch CCC Camp – Eureka NV](#)
5. [Delmues CCC Camp – Pioche NV – Pioche NV](#)

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