

STATE OF NEVADA

PROOF OF APPROPRIATION OF WATER FOR IRRIGATION

Source UNDERGROUND WELL #5
Name of natural water source (use separate proofs for each major source)

The water is diverted from its source DRILLED WELL
Name of ditch, flume or pipe line

at the following point(s) N 0-36-59 W, 14, 253.16 Feet from the SW Section Corner,
List all points of diversion from this source, appending a sheet if necessary

Section 25, T12N, R23E, MDBM as within the SE 1/4 NE 1/4, Section 14, T12N,
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
R23E MDB&M

(1) Name of claimant GLEN & DARLENE PETERS

Address P.O. BOX 246 WELLINGTON, County of LYON

State of NEVADA Telephone No. (209) 383-0229

(2) The means of diversion employed WINDMILL - OPEN DITCH - ?
Dam and ditch, pipe line, flume, etc.

(3) The date of the survey of ditch, canal, or pipe line was 1919 ? +/-

(4) The construction of the ditch or other works was begun 1920

and completed Prior to 1921

(5) The dimensions of the ditch or canal as originally constructed were: Width on bottom feet, width on top feet, depth feet, on a grade of feet per thousand feet.

(6) The conduit has (has not) been enlarged.
NOTE-If enlargement or extension of ditch was made, supply information under (7) and (8)

107 43 (7) The work of enlargement of the ditch or canal was begun and completed

(8) The dimensions of the ditch or canal as enlarged are: Width on bottom feet, width on top feet, depth feet, on a grade of feet per thousand feet.

(9) The claimant is (is not) an owner in the above-described conduit.

If claimant is an owner in the conduit, state interest held on this line

(10) The nature of the title to the land for which the water right is claimed is.....

Fee Simple

(11) Crops of Pasture have been grown upon the land irrigated. (e.g. alfalfa, native hay, grain, orchard, meadow or diversified pasture)

(12) The water has been used for irrigation from March 1 to September 15 of each year. Day of month Day of month

(13) List the year of priority for acreages irrigated prior to March 1, 1905, from all points of diversion previously described, with corresponding subdivisions, appending extra sheets if necessary.

|      |      |              |                                   |            |        |         |
|------|------|--------------|-----------------------------------|------------|--------|---------|
| 1919 | 11.8 | acres in the | SW $\frac{1}{4}$ SW $\frac{1}{4}$ | of Sec. 13 | T. 12N | R. 23 E |
| 1919 | 23.6 | acres in the | NW $\frac{1}{4}$ SW $\frac{1}{4}$ | of Sec. "  | T. "   | R. " E  |
| 1919 | 25.0 | acres in the | SW $\frac{1}{4}$ NW $\frac{1}{4}$ | of Sec. "  | T. "   | R. " E  |
| 1919 | 32.3 | acres in the | SE $\frac{1}{4}$ SE $\frac{1}{4}$ | of Sec. 14 | T. "   | R. " E  |
|      | 92.7 | acres in the |                                   | of Sec. "  | T. "   | R. " E  |
|      |      | acres in the |                                   | of Sec. "  | T. "   | R. " E  |
|      |      | acres in the |                                   | of Sec. "  | T. "   | R. " E  |
|      |      | acres in the |                                   | of Sec. "  | T. "   | R. " E  |
|      |      | acres in the |                                   | of Sec. "  | T. "   | R. " E  |
|      |      | acres in the |                                   | of Sec. "  | T. "   | R. " E  |
|      |      | acres in the |                                   | of Sec. "  | T. "   | R. " E  |
|      |      | acres in the |                                   | of Sec. "  | T. "   | R. " E  |
|      |      | acres in the |                                   | of Sec. "  | T. "   | R. " E  |
|      |      | acres in the |                                   | of Sec. "  | T. "   | R. " E  |
|      |      | acres in the |                                   | of Sec. "  | T. "   | R. " E  |
|      |      | acres in the |                                   | of Sec. "  | T. "   | R. " E  |
|      |      | acres in the |                                   | of Sec. "  | T. "   | R. " E  |
|      |      | acres in the |                                   | of Sec. "  | T. "   | R. " E  |
|      |      | acres in the |                                   | of Sec. "  | T. "   | R. " E  |
|      |      | acres in the |                                   | of Sec. "  | T. "   | R. " E  |
|      |      | acres in the |                                   | of Sec. "  | T. "   | R. " E  |
|      |      | acres in the |                                   | of Sec. "  | T. "   | R. " E  |

(14) The maximum acreage irrigated in any year was 92.7 acres.

(15) The water claimed has (has not) been used for irrigation each and every year since the right was initiated.

(16) The years during which no water was used for irrigation or during which the full water right was not used were. Unknown - Some acreage was irrigated entirely by ground water  
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 and some ground was supplemented by Walker River Irrigation Dist.  
given, appending a sheet if necessary  
and Burke Canal waters, depending on surface water availability

(17) The claimant's water right was (was not) recorded in the office of the County Recorder of \_\_\_\_\_ County, said record being at page \_\_\_\_\_ of Book \_\_\_\_\_ of \_\_\_\_\_, and being a claim for \_\_\_\_\_ of water for the irrigation of \_\_\_\_\_

acres of land in the following legal subdivisions:

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

NOTE—Failure to record in the county in no way invalidates a water right, but if ditch or right was so recorded, supply full information under (17)

(18) Water from the source given and through the works described is also used for the following purposes other than irrigation:

Stockwater & Domestic  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

(19) The character of the soil is Sand A continuous flow of .313 cubic feet of water per second has been used to irrigate 92.7 acres of land and 4 acre-feet per acre per annum have been used to irrigate the crops.  
(Sandy, gravelly, loam)

\*See Remarks

2-1-1914