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JUL 19 2024

DEPT. OF WATER RESOURCES

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
STATEMENT OF COMPLETION
FOR SUBMITTING PROOF OF BENEFICIAL USE

FOR OFFICE USE ONLY

Amt. of Fee \$ 50
Receipt No. C118452
Received By gmr
Date Received 7-19-24

The Idaho Department of Water Resources (Department) considers this form a statement that the permit holder(s) applied water to beneficial use and completed development of a water right to the extent described below. **This form must be accompanied by an examination fee, when necessary, or by a completed Beneficial Use Field Report prepared by a certified water right examiner (CWRE).** Please refer to the instructions and fee schedule for this form. If ownership of the permit has changed, complete a Notice of Change in Water Right Ownership form. If you wish to relinquish your permit because you have not established the authorized water use and are not applying for an extension, please notify the Department in writing.

- Permit No. 94-09304 Name of Permit Holder(s) Brandi Rollins
Telephone No. 208-682-4988 Email brandirollins1@gmail.com
Mailing Address 14927 S. Hwy. 3 City Cataldo State ID Zip 83810
- Source of Water Ground Water If Ground Water (well), Date Drilled mo. 4 / yr. 1985
Drilling Permit/Tag No. 94-85-N-10 Drilling Company's Name United Drilling
- Extent of use(s) completed as authorized by the water right permit:
Domestic (No. households) _____ Irrigation (No. acres) 3 Stockwater (No. and stock type) _____
Other _____
- Total diversion rate or volume (storage only) for which proof is submitted 0.06 cfs OR _____ af
If the total developed water use is 5 acres of irrigation or less, is stockwater storage of 14.6 acre-feet or less, or has a diversion rate of less than 0.24 cfs, attach a map of the place of use and point of diversion and photographs showing beneficial use.
- Describe the diversion and delivery system from the water source to the use (pump, lift, irrigation method, etc.)
See Attached Sheet.

- Permit condition compliance. Refer to the permit approval conditions and check all the items required, then check "Yes" or "No" to indicate whether the required items were established, submitted, and/or installed:
Required? Yes No (If "Yes", attach required data, evidence of compliance, or evidence of installation)

☐	☒	Ground water level data, pumping information, or other diversion data
☐	☒	Mitigation plan
☐	☒	Lockable controlling works
☐	☒	Measuring device
☐	☒	Fish screen
☐	☒	Other requirements of the water right permit _____
☐	☒	Reasonably Anticipated Future Needs ("RAFN") Municipal use

If RAFN Municipal use, additional increment of beneficial use developed? ☐ Yes (attach CWRE report) ☐ No
- Fee Enclosed \$ 50.00 or ☐ CWRE field report attached or ☐ No fee required
See fee schedule on page 3 of the instructions. Proof statements filed without an appropriate fee are incomplete.

- Person to contact to accompany a Department representative during the field examination of the water system:
Name: Brandi Rollins Telephone No. 208-512-1331 (cell) Email brandirollins1@gmail.com
Mailing Address Same as above State ID Zip 83810

The information given on this form is my true statement of the extent to which the above numbered permit has been developed and water has been diverted and applied to beneficial use. I understand that any undeveloped portion of the permit is relinquished to the State of Idaho.

Brandi Rollins
SIGNATURE OF PERMIT HOLDER*

Brandi Rollins
PRINTED NAME AND TITLE

7/8/24
DATE

*Attach power of attorney if completing on behalf of permit holder.

Rollins 94-9304 (Irrigation Permit)

5.) Describe the diversion and delivery system from the water source to the use (pump, lift, irrigation method, ect.)

The irrigation system being used is fairly simple. The water is pumped out of the property well (94-85-N-10) and run through a 1" Polypipe with spigots placed along a single main-line through the pasture. Each spigot has a hose attached with a basic impact sprinkler (these are placed on easily movable polls so we can move the sprinklers for locational water coverage).

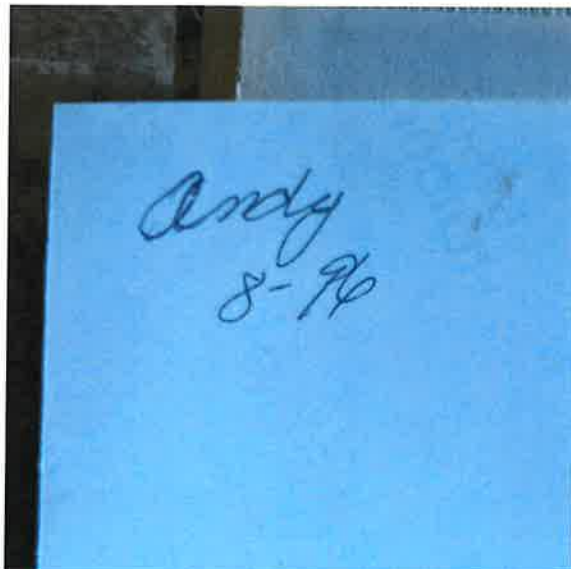
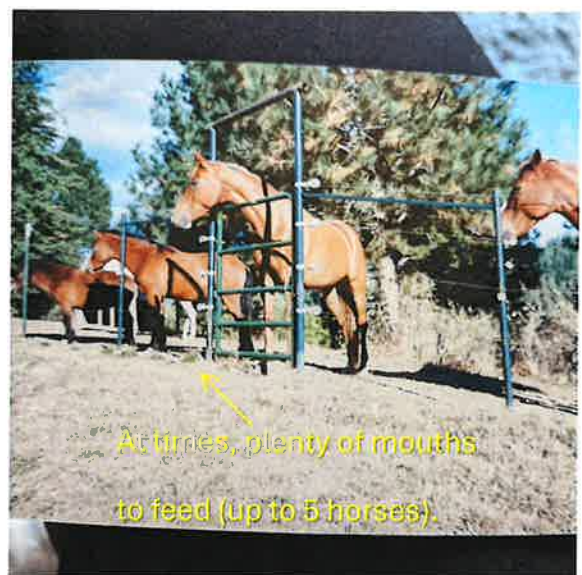
The pump used in the well is a submersible 3/4hp with a depth of ~110' or so deep.

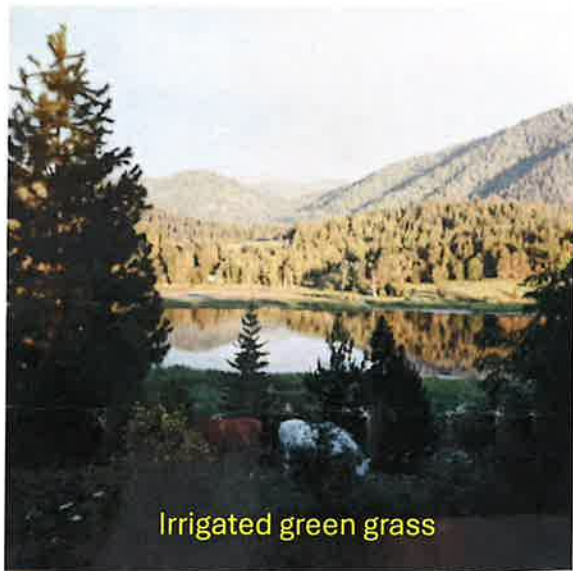
The poly pipe system has been replaced a few times over the years as the pipe is on top of the ground, not buried. We generally run 2-3 sprinklers at a time even though there are more spigots available – we trade them off as needed for coverage so it's not too hard on the well (never had any problems to date doing this).

General Background on system/use:

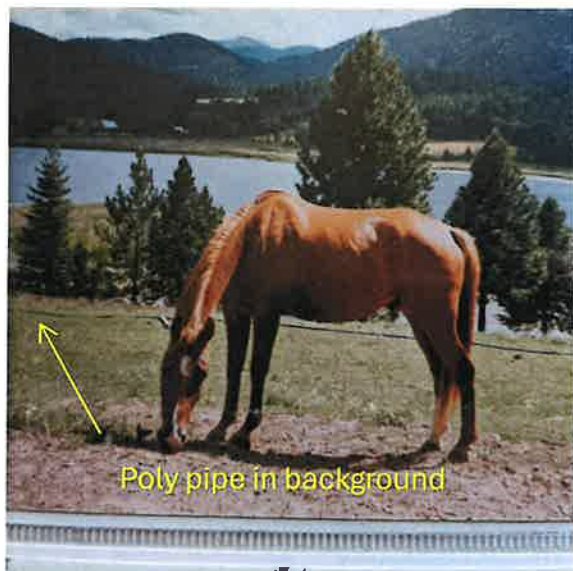
This system has been used since ~1994 or so to keep pasture for horses/cows during the dry season as pasture gets short and they run low on feed. Usually starting in August or September, the animals get swapped over to hay feed and irrigation is stopped as the grass is usually eaten by then depending on how many animals we have on it. The past few years, we haven't had any livestock due to projects and price of hay (for winter months), but are planning on running a couple of steer again as we have in the more recent past.

Unfortunately, over the years, nobody has really taken any pictures specifically of "irrigating" the pasture, but I was able to find some photos for a timeline showing animals (need for the irrigation), poly pipe (main line), and the vegetation over the years that might help better understand the why and how of irrigation on this property in your decision making.

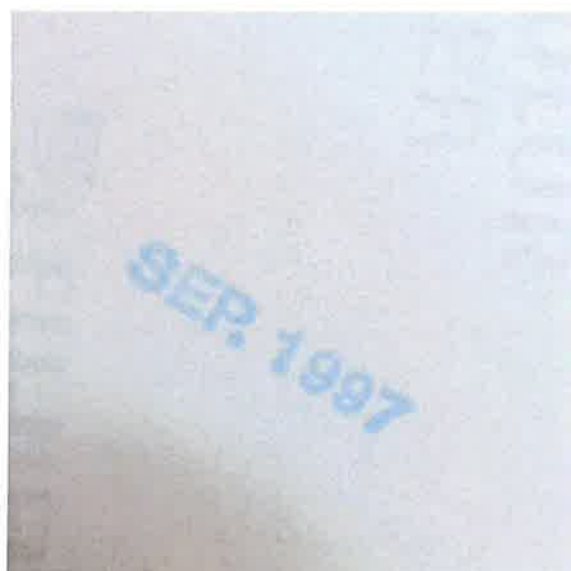
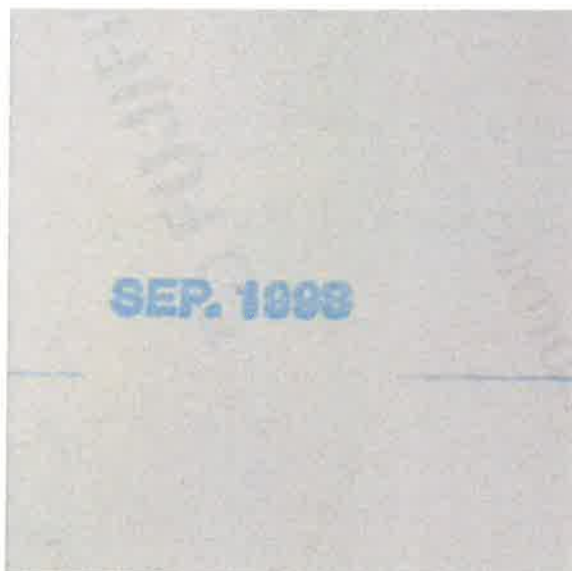




Irrigated green grass



Poly pipe in background





More mouths (Dec 2018), but you can see well fed on irrigated pasture grass from past summer months.

