

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
BENEFICIAL USE FIELD REPORT

A. GENERAL INFORMATION

Permit No: 13-9516
Exam Date: 04/07/2026

1. Current Owner:
JIMMIE D OLSON 4724 E STATION CREEK RD PRESTON ID 83263-5227 AND
ANNABETH OLSON 4724 E STATION CREEK RD PRESTON ID 83263-5227
2. Accompanied by: NA
Phone No:
Address:
Relationship to permit Holder:

3. **SOURCE:**
SPRING

Tributary
STATION CREEK

Method of Determination: Site Visit / GPS

B. OVERLAP REVIEW

1. Other water rights with the same place of use: NO Overlap
2. Other water rights with the same point-of-diversion: NO Overlap

C. DIVERSION AND DELIVERY SYSTEM

1. **LOCATION OF POINT(S) OF DIVERSION:**
SPRING NE¼ NE¼ NE¼, Sec. 34, Twp 14S, Rge 40E, B.M. FRANKLIN County

Method of Determination:

PLACE OF USE: STOCKWATER

Twp	Rng	Sec	NE				NW				SW				SE				Totals
			NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
14S	40E	34	X																

Method of Determination: GPS

3.
 - ☒ Delivery System Diagram Attached (required). Indicate all major components and distances between components.
 - ☒ Indicate weir size/pipe as applicable.
 - ☒ Map Attached Showing Location(s) of point(s) of diversion and place(s) of use (required). Scale must be 1:24,000 or greater.
 - ☒ Aerial Photo Attached (required for irrigation of 10+ acres).
 - ☒ Photo of Diversion and System Attached

4.

D. FLOW MEASUREMENTS

1. Measurement not required

F. VOLUME CALCULATIONS

2. Volume Calculations for Other Uses:

Stockwater: 20 cattle x 12 GPD x 365 days = 87,600 gallons = 0.3 acre feet

G. NARRATIVE/REMARKS/COMMENTS

There appears to be error with the PLSS grid at this location. The parcel data is likely more reliable since it is well aligned with the nearby county road. Even though the stockwater trough appears to be in SESE 27 on the PLSS grid, it can be assumed that NENE 34 is the correct legal description. The county describes Olson's parcel as N1/2 NE ¼ Section 34 and does not describe anything in Section 27.

Have conditions of permit approval been met? X Yes No

H. RECOMMENDATIONS**1. Recommended Amounts**

<u>Beneficial Use</u>	<u>Period of Use</u>	<u>Rate of Diversion</u>	<u>Annual Volume</u>
STOCKWATER	01/01 to 12/31	0.02 CFS	0.3 AF
<u>Totals:</u>		0.02 CFS	0.3 AF

2. Recommended Amendments

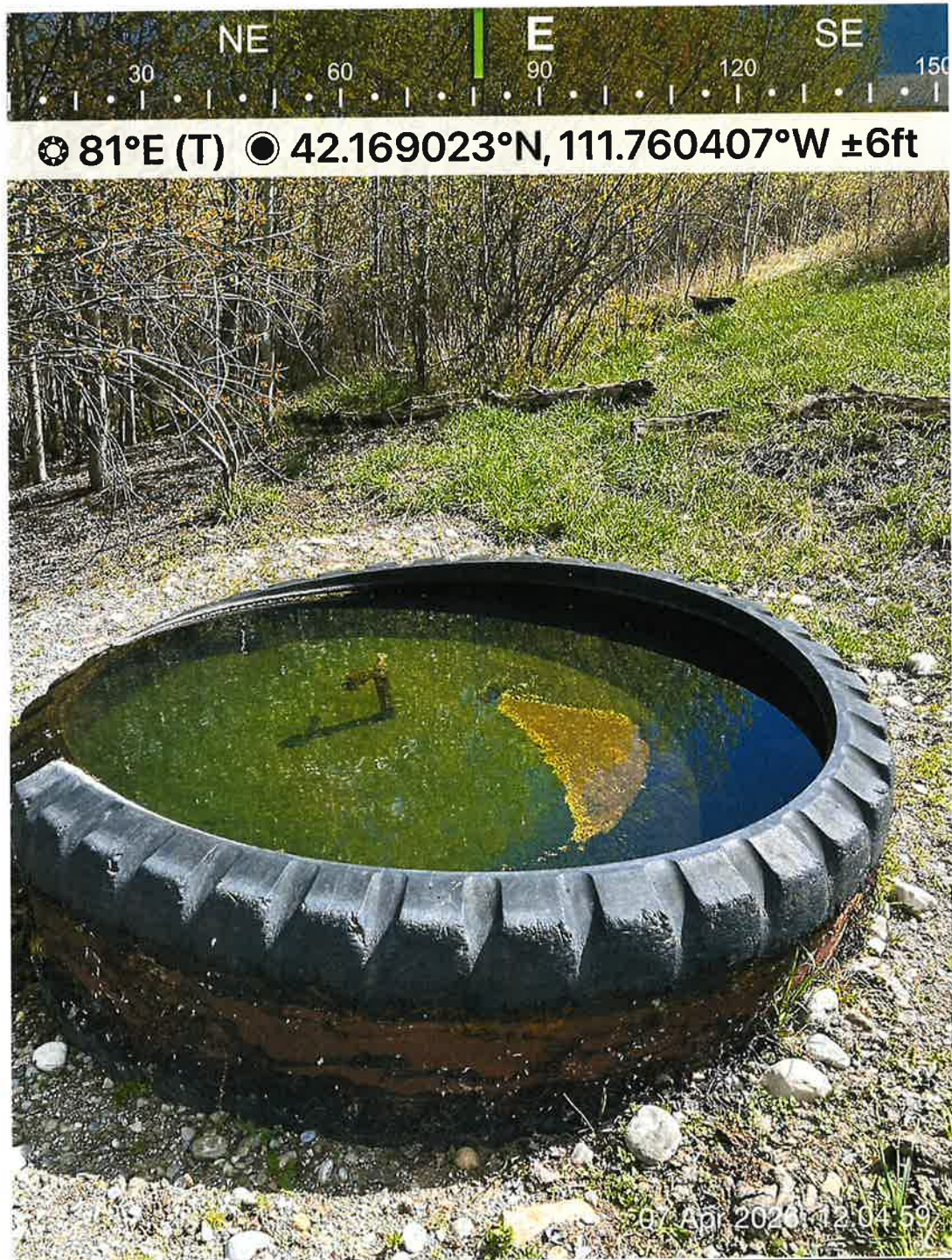
 Change P.D. as reflected above Add P.D. as reflected above X None

 Change P.U. as reflected above Add P.U. as reflected above X None

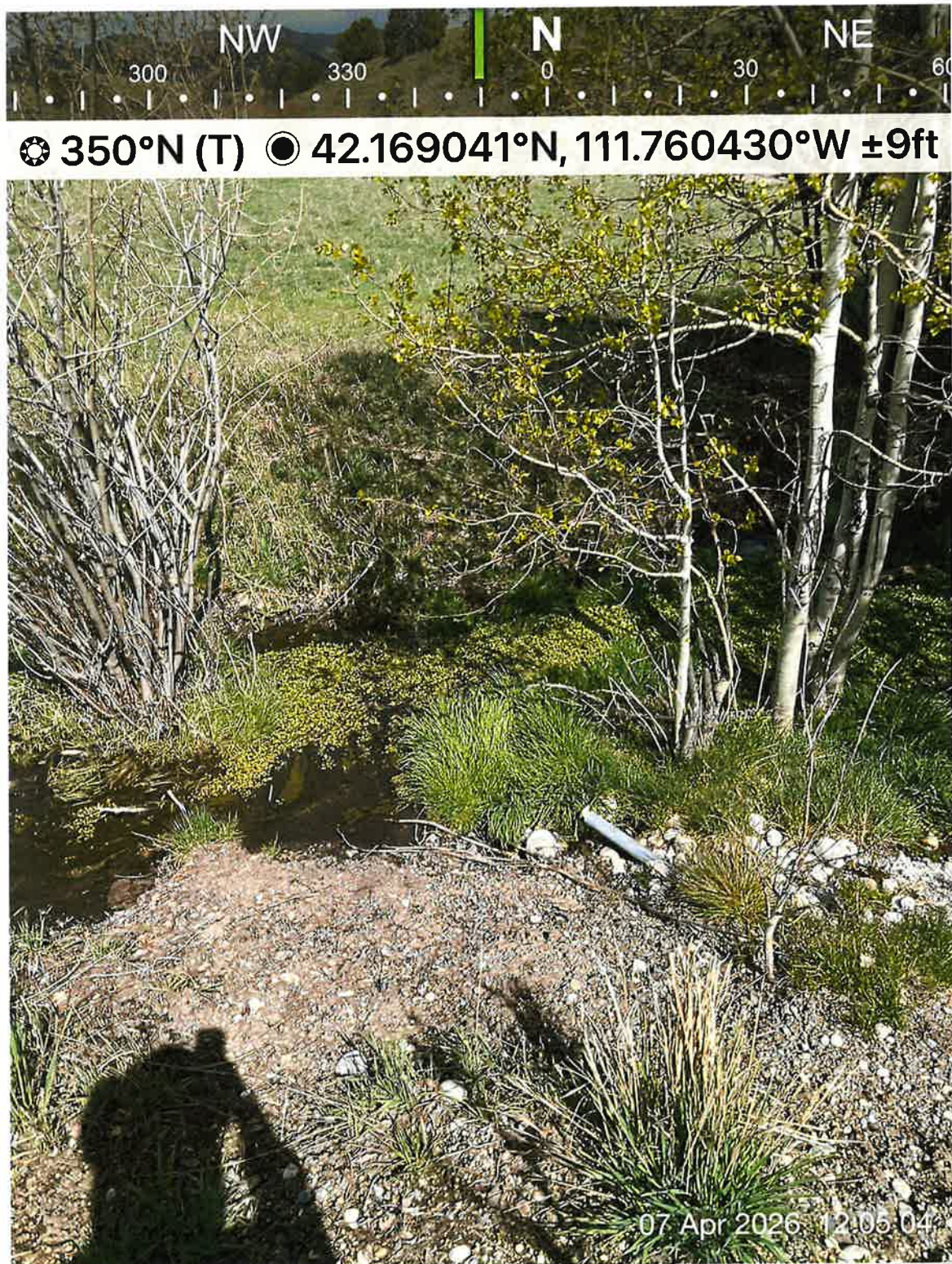
I. AUTHENTICATION Christian Stewart - Water Resource Agent

Field Examiner's Name Christian J Stewart Date 4/9/2026

Reviewer Blake Sardan Date 4/16/2026



Stockwater Trough Place of Use



Enclose overflow pipe delivering water from the trough back to the spring



☉ 286°W (T) ☉ 42.169468°N, 111.759853°W ±39ft



Point of diversion. Water is conveyed by gravity through buried pipe to the stockwater trough just down the hill.
(GPS coordinates on photo have error, exact location is correct on the map)

State of Idaho
Department of Water Resources

Water Right

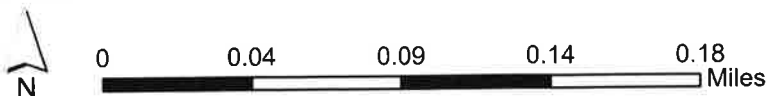
13-9516

(STOCKWATER)

JIMMIE D OLSON



- | | | | |
|---|-----------------------|---|------------------|
|  | Point of Diversion |  | Sections |
|  | Place Of Use Boundary |  | Quarter Quarters |
|  | State Outline |  | Parcels |
|  | Townships | | |



Imagery: 2023 Aerial Photography
Prepared By Stewart, Christian
April 09, 2026