

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
BENEFICIAL USE FIELD REPORT

A. GENERAL INFORMATION

Permit No: 13-8751
Exam Date: 09/04/2025

1. Current Owner:
GREGORY ROBERTS 2805 W 3000 S WESTON ID 83286-5128 AND
LAURA ROBERTS 2805 W 3000 S WESTON ID 83286-5128
2. Accompanied by: Greg Roberts
Phone No: 208-747-3100
Address: 2805 W 3000 S
Weston, ID 83286
Relationship to permit Holder:

3. **SOURCE:**
SPRING

Tributary
SINKS

Method of Determination: Site visit, Aerial Imagery, Description by Greg Roberts

B. OVERLAP REVIEW

1. Other water rights with the same place of use: YES Overlap

Water Right No.	Source	Purpose of Use	Basis

Comments: _____

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

Water Right No.	Source	Purpose of Use	Basis

Comments: _____

C. DIVERSION AND DELIVERY SYSTEM1. **LOCATION OF POINT(S) OF DIVERSION:**

SPRING SE¼ SW¼, Sec. 7, Twp 16S, Rge 39E, B.M. FRANKLIN County

Method of Determination: GPS, Site visit.

PLACE OF USE: DOMESTIC

Twp	Rng	Sec	NE				NW				SW				SE				Totals
			NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
16S	39E	7												X					

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	
16S	39E	7												X					

Method of Determination: Site Visit

3.

Delivery System Diagram Attached (required). Indicate all major components and distances between components.

X

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

X

1:24,000 or greater.

X

Aerial Photo Attached (required for irrigation of 10+ acres).

X

Photo of Diversion and System Attached

4.

Well or Diversion ID No.*	Motor Make	Hp	Motor Serial No.	Pump Make	Pump Serial No. or Discharge Size
		0.5			

D. FLOW MEASUREMENTS

- The permit authorizes a standard diversion rate of 0.04 cfs for domestic. No flow measurement taken due to system being buried and inaccessible.

E. FLOW CALCULATIONS

Additional Computation Sheets Attached

Measured Method: None

F. VOLUME CALCULATIONS

- Volume Calculations for Other Uses: The permit authorizes the standard volume of 1.2 af for domestic use including ½ acre irrigation.

- Volume Calculations for stockwater:

$$34 \text{ stock} \times 12 \text{ gpd} \times 365 \text{ days} = 148920 \text{ gallons} \times 1 \text{ af} / 325,850 \text{ gallons} = 0.5 \text{ af.}$$
G. NARRATIVE/REMARKS/COMMENTS

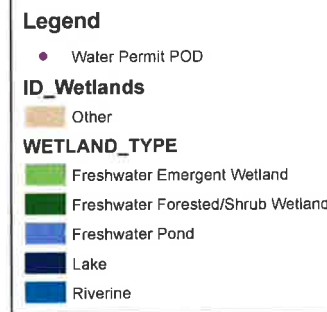
At the time of observation, the spring source was a very small dribble pooling at the bottom of the hill. Greg mentioned that before the road (below the spring) was built, excess water would flow down to a pond south of the spring. Near where the water was pooling at the base of the hill, I discovered a half buried black tube leading southeast. Several feet further down the road was a culvert leading under the road, which would allow water to pass to the other side. This area was very wet and swampy as supported by the Hydrography and Wetlands layers on ArcMap. The pond south of the spring connects to a stream; this stream eventually flows into the West Cache Canal which flows into Utah. I observed a very small amount of water flowing from the spring, which, if able to reach the West Cache Canal, would be unlikely to reach the Bear River.



Figure 1 Hydrography Layer



Figure 2 Wetlands Layer



Have conditions of permit approval been met? ☒ Yes ☐ No

H. RECOMMENDATIONS**1. Recommended Amounts**

<u>Beneficial Use</u>	<u>Period of Use</u>	<u>Rate of Diversion</u>	
DOMESTIC	01/01 to 12/31	0.04 CFS	1.2 AF
STOCKWATER	01/01 to 12/31	0.02 CFS	0.5 AF

Totals: 0.04 CFS

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 McKenna Webster – IDWR Water Resource Agent

Field Examiner's Name McKenna Webster
Date 9/24/25
Reviewer Blake Jordan
Date 10/30/2025

State of Idaho
Department of Water Resources

Water Right

13-8751

39E

16S



0 0.035 0.07 0.14 Miles

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





Figure 3 Concrete manhole topping cylinders containing spring water. Container used to pour chlorine solution for purification.

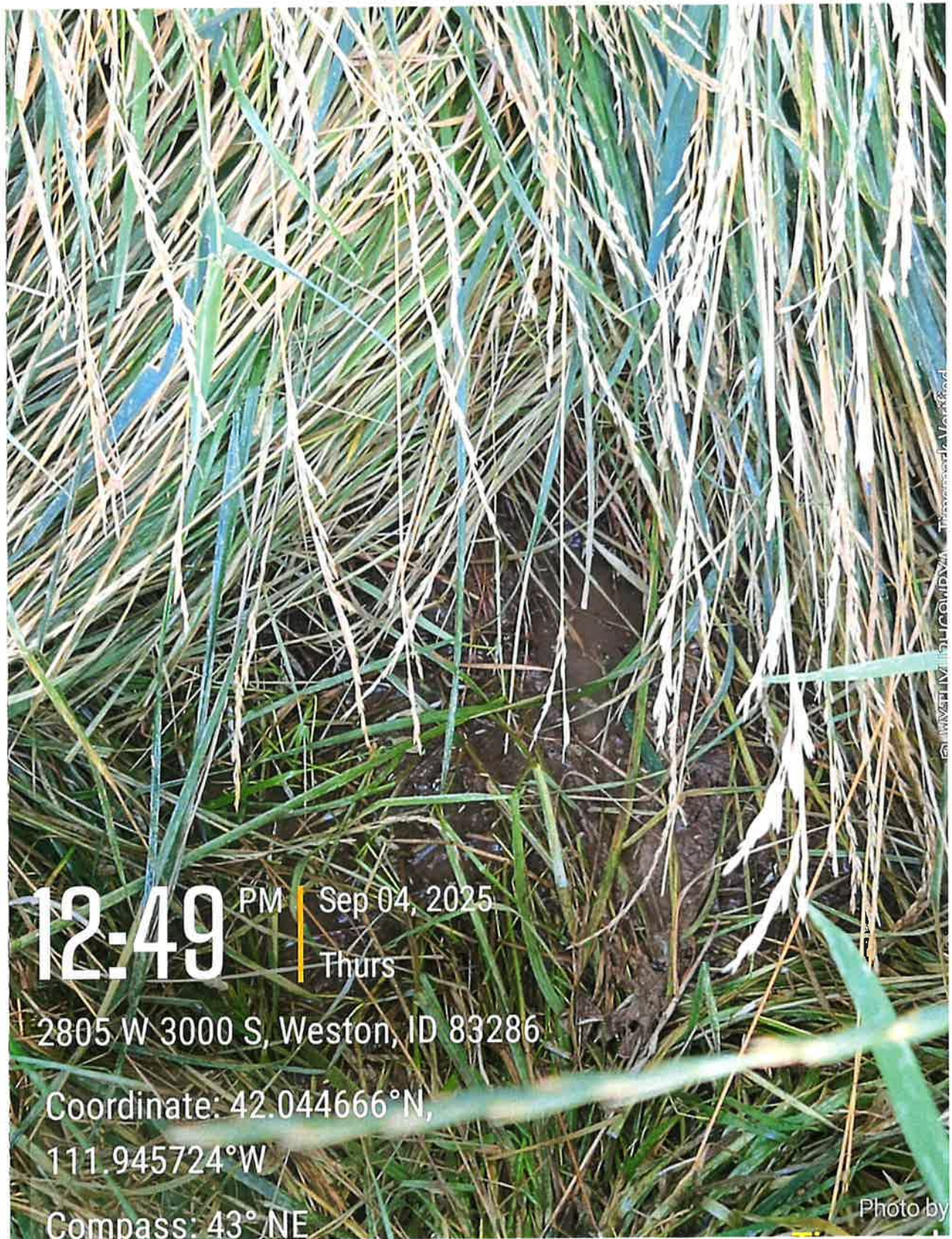


Figure 4 Water pooling below spring near the road.

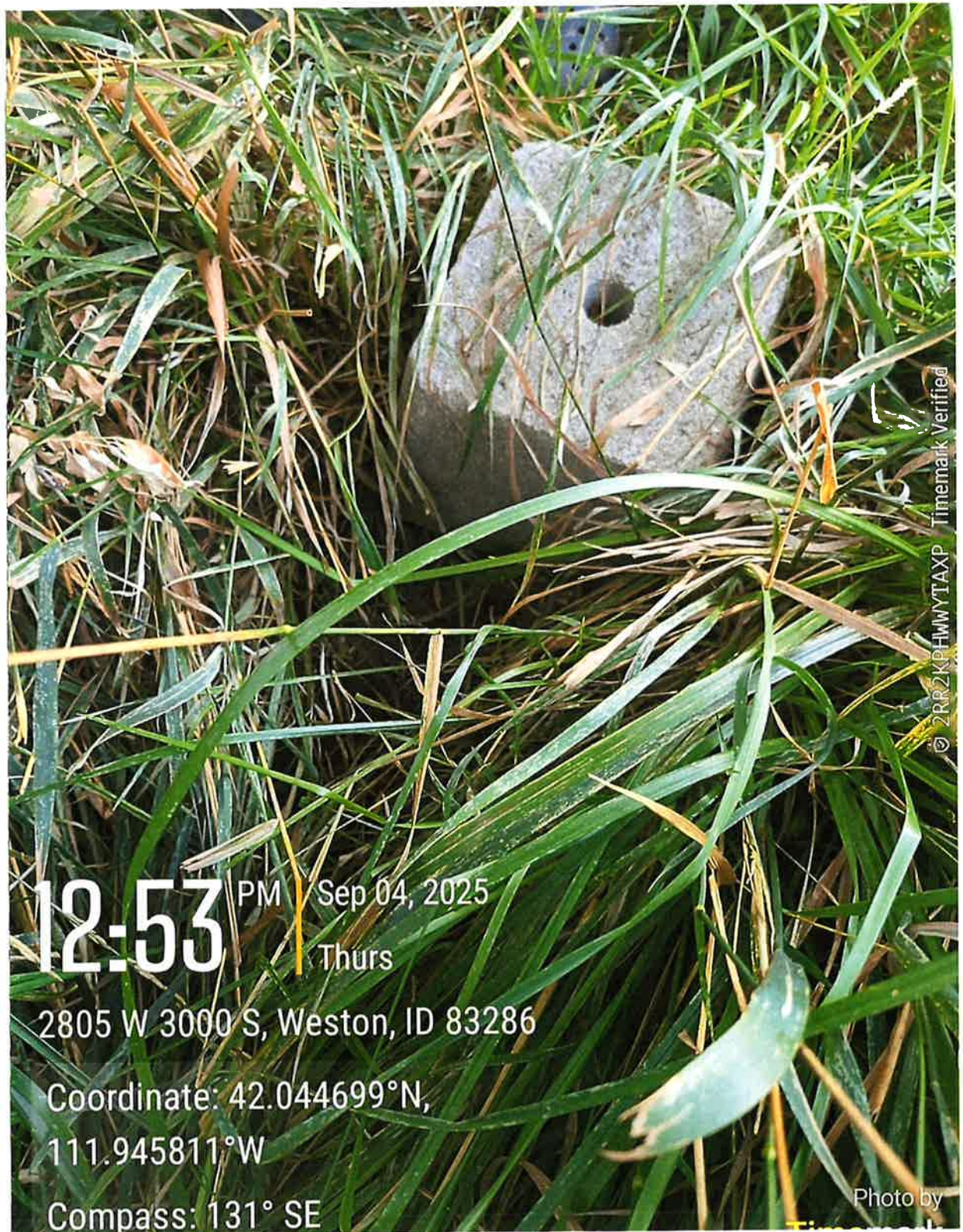


Figure 5 Concrete block holding black tube in place.

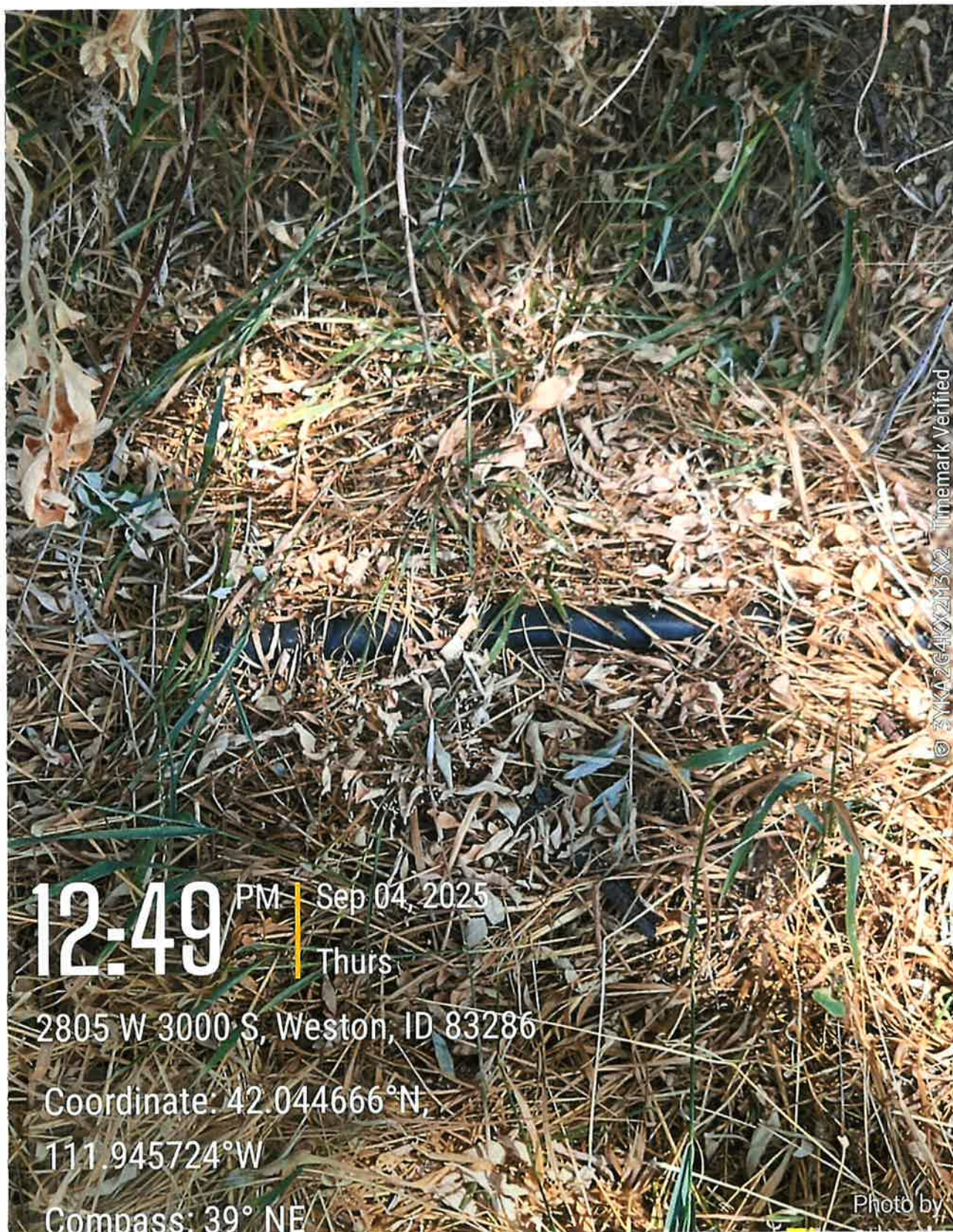


Figure 6 Half buried black tubing.

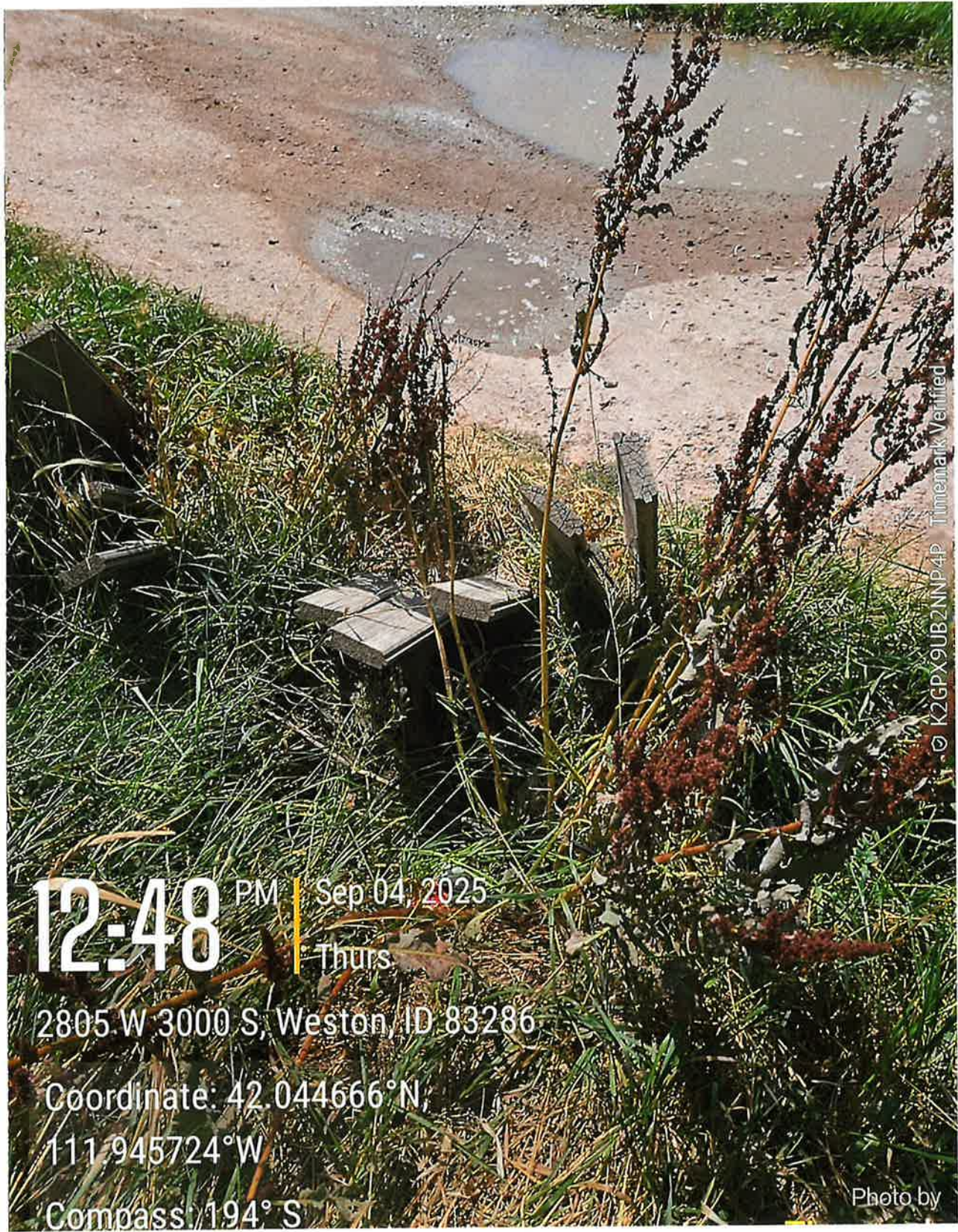


Figure 7 Culvert leading under the road.