

**CLAIM OF
BENEFICIAL USE
for Groundwater Permits
claiming more than 0.1 cfs**



Oregon Water Resources Department
725 Summer Street NE, Suite A
Salem, Oregon 97301-1266
(503) 986-0900
www.oregon.gov/OWRD

**A fee of \$345 must accompany this form for permits
with priority dates of July 9, 1987, or later.**

Enter the date the priority date of the permit:

11/25/1991 & 2/4/1994

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A separate form shall be completed for each permit.

In cases where a permit has been amended through the permit amendment process, a separate claim for the permit amendment is not required. Incorporate the permit amendment into the claim for the permit.

This form is subject to revision. **Begin each new claim** by checking for a new version of this form at:
<https://www.oregon.gov/OWRD/Forms/Pages/default.aspx>

The completion of this form is required by OAR 690-014-0100(1) and 690-014-0110(4).

Please type or print in dark ink. If this form is found to contain errors or omissions, it may be returned to you. **Every item must have a response.** If any requested information does not apply to the claim, insert "NA." **Do not delete or alter any section of this form unless directed by the form.** The Department may require the submittal of additional information from any water user or authorized agent.

"Section 8" of this form is intended to aid in the completion of this form and should not be submitted.

A claim of beneficial use includes both this report and a map. If the map is being mailed separately from this form, please include a note with this form indicating such.

If you have questions regarding the completion of this form, please call 503-986-0900.

The Department has a program that allows it to enter into a voluntary agreement with an applicant for expedited services. Under such an agreement, the applicant pays the cost to hire additional staff that would not otherwise be available. This program means a certificate may be issued in about a month. For more information on this program see
<https://www.oregon.gov/OWRD/programs/WaterRights/RA/Pages/default.aspx>

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**SECTION 1
GENERAL INFORMATION**

1. File Information:

APPLICATION # G-12716	PERMIT # (IF APPLICABLE) G-17254	PERMIT AMENDMENT # (IF APPLICABLE) T-11758
---------------------------------	--	--

2. Property Owner (current owner information):

APPLICANT/BUSINESS NAME Dixie Shuffield Chaylon & Amber Shuffield		PHONE NO. 541-213-0093	ADDITIONAL CONTACT NO. Received SEP 17 2026 OWRD
ADDRESS PO Box 31			
CITY Summer Lake	STATE OR	ZIP 97640	E-MAIL Shuffieldranch@outlook.com

If the current property owner is not the permit holder of record, it is recommended that an assignment be filed with the Department. ***Each*** permit holder of record must sign this form.

3. Permit holder of record (this may, or may not, be the current property owner):

PERMIT HOLDER OF RECORD Same as above		
ADDRESS		
CITY	STATE	ZIP

4. Date of Site Inspection:**03/10/26****5. Person(s) interviewed and description of their association with the project:**

NAME	DATE	ASSOCIATION WITH THE PROJECT
Chaylon Shuffield	03/10/26	Permit Holder

6. County:**LAKE****7. If any property described in the place of use of the permit is excluded from this report, identify the owner of record for that property (ORS 537.230(5)):**

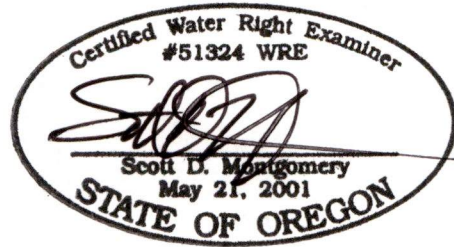
OWNER OF RECORD NA		
ADDRESS		
CITY	STATE	ZIP

Add additional tables for owners of record as needed

**SECTION 2
SIGNATURES****Received**
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OWRDCWRE Statement, Seal and Signature

The facts contained in this Claim of Beneficial Use are true and correct to the best of my knowledge.

Seal and Signature



RENEWAL 12/31/2026

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CWRE NAME Scott D Montgomery		PHONE NO. 541-548-5833	ADDITIONAL CONTACT NO. 541-420-0401
ADDRESS PO Box 767			
CITY Terrebonne	STATE OR	ZIP 97760	E-MAIL scott@apeands.com

Permit Holder of Record Signature or Acknowledgement

Each permit holder of record must sign this form in the space provided below.

The facts contained in this Claim of Beneficial Use are true and correct to the best of my knowledge. I request that the Department issue a water right certificate.

SIGNATURE	PRINT OR TYPE NAME	TITLE	DATE
	Dixie Shuffield	Permit Holder	08/28/2024
	Chaylon Shuffield	Permit Holder	08/28/2024
	Amber Shuffield	Permit Holder	08/28/2024

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POA NAME OR #	MAXIMUM RATE AUTHORIZED	CALCULATED THEORETICAL RATE BASED ON SYSTEM	AMOUNT OF WATER MEASURED	USE	# OF ACRES ALLOWED	# OF ACRES DEVELOPED
#1	0.45 cfs	1.84 cfs	Not measured	IR	160.0	160.0
#3 Shuffield Well	1.55 cfs	1.93 cfs	Not measured	IR	160.0	160.0

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SECTION 4 SYSTEM DESCRIPTION

Are there multiple POAs?

YES

POA Name or Number this section describes (only needed if there is more than one):

#1 (LAKE 1464)

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NO

A. Place of Use

1. Is the right for municipal use?

TWP	RNG	MER	SEC	QQ	GLOT	DLC	USE	IF IRRIGATION, # PRIMARY ACRES	IF IRRIGATION, # SUPPLEMENTAL ACRES
29S	18E	WM	31	SW NE			IR	40.0	
29S	18E	WM	31	SW NW	2		IR	40.0	
29S	18E	WM	31	SE NW			IR	40.0	
29S	18E	WM	31	NW SW	3		IR	40.0	
Total Acres Irrigated								160.0	

Reminder: The map associated with this claim must identify Donation Land Claims (DLC), Government Lots (GLOT), Quarter Quarters (QQ), and if for irrigation, the number of acres irrigated within each projected DLC, GLOT, and QQ.

B. Groundwater Source Information (Well)

1. Is the appropriation from a well?

YES

2. Describe the access port (type and location) or other means to measure the water level in the well:

½" fitting top of casing

3. If well logs are not available, provide as much of the following information as possible:

CASING DIAMETER	CASING DEPTH	TOTAL DEPTH	COMPLETION DATE OF ORIGINAL WELL	COMPLETION DATES OF ALTERATIONS	WHO THE WELL WAS DRILLED FOR	WELL DRILLED BY
See well log						

4. In addition to the information requested in item "3" above, provide any other information which may help the Department locate any well logs associated with this appropriation.

C. Groundwater Source Information (Sump)

1. Is the appropriation from a dug well (sump)?

NO

D. Diversion and Delivery System Information

Provide the following information concerning the diversion and delivery system. Information provided must describe the equipment used to transport and apply the water from the point of appropriation to the place of use.

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1. Is a pump used?

YES

2. Pump Information:

MANUFACTURER	MODEL	SERIAL NUMBER	TYPE (CENTRIFUGAL, TURBINE OR SUBMERSIBLE)	INTAKE SIZE	DISCHARGE SIZE
Cornell	6NHSTLHF6	8165-9	Centrifugal	8"	8"

3. Motor Information:

MANUFACTURER	HORSEPOWER
Baldor	15

4. Theoretical Pump Capacity – Pump at Well:

HORSEPOWER	OPERATING PSI	LIFT FROM SOURCE TO GROUND SURFACE (THE DEPTH TO WATER FROM THE GROUND SURFACE MEASURED AT THE WELL DURING PUMPING)	LIFT TO PLACE OF USE (THE LIFT FROM THE GROUND SURFACE AT THE WELL TO THE PLACE OF USE)	TOTAL PUMP OUTPUT (IN CFS)
15	20	-2	5'	1.84

Reminder: For pump calculations use the reference information at the end of this document.

5. Provide pump calculations:

Low artesian pressure well: $= \frac{(6.61)(15)}{53.8} = 1.84 \text{ cfs}$
 $Q = \frac{6.61 \text{ ft}^4/5 \text{ hp} \times \text{hp}}{\text{Total head, ft}}$ $\text{Total head} = 50.8' - 2' + 5' = 53.8'$

6. Measured Pump Capacity (using meter if meter was present and system was operating):

INITIAL METER READING	ENDING METER READING	DURATION OF TIME OBSERVED	TOTAL PUMP OUTPUT (IN CFS)
Not on			

7. Theoretical Pump Capacity – Pump at Sump:

HORSEPOWER	OPERATING PSI	LIFT FROM SOURCE TO GROUND SURFACE (THE LIFT FROM THE WATER SURFACE TO THE PUMP)	LIFT TO PLACE OF USE (THE LIFT FROM THE PUMP TO THE PLACE OF USE)	TOTAL PUMP OUTPUT (IN CFS)
NA			0'	

8. Provide pump calculations:

NA

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9. Measured Pump Capacity (using meter if meter was present and system was operating):

INITIAL METER READING	ENDING METER READING	DURATION OF TIME OBSERVED	TOTAL PUMP OUTPUT (IN CFS)
NA			

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10. Is the distribution system piped?

YES

11. Mainline Information:

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MAINLINE SIZE	LENGTH	TYPE OF PIPE	BURIED OR ABOVE GROUND
8"	150 LF	PVC	Buried

12. Lateral or Handline Information:

LATERAL OR HANDLINE SIZE	LENGTH	TYPE OF PIPE	BURIED OR ABOVE GROUND
NA			

13. Sprinkler Information:

SIZE	OPERATING PSI	SPRINKLER OUTPUT (GPM)	TOTAL NUMBER OF SPRINKLERS	MAXIMUM NUMBER USED	TOTAL SPRINKLER OUTPUT (CFS)
NA					

Reminder: For sprinkler output determination use the reference information at the end of this document.

14. Drip Emitter Information:

SIZE	OPERATING PSI	EMITTER OUTPUT (GPM)	TOTAL NUMBER OF EMITTERS	MAXIMUM NUMBER USED	TOTAL EMITTER OUTPUT (CFS)
NA					

15. Drip Tape Information:

DRIPPER SPACING IN INCHES	GPM PER 100 FEET	TOTAL LENGTH OF TAPE	MAXIMUM LENGTH OF TAPE USED	TOTAL TAPE OUTPUT (CFS)	ADDITIONAL INFORMATION
NA					

16. Pivot Information:

MANUFACTURER	MAXIMUM WETTED RADIUS	OPERATING PSI	TOTAL PIVOT OUTPUT (GPM)	TOTAL PIVOT OUTPUT (CFS)
NA				

E. Storage

1. Does the distribution system include in-system storage (e.g. storage tank, bulge in system / reservoir)?

YES

If "YES" is it a:

Storage Tank

NO

Bulge in System / Reservoir

NO

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F. Gravity Flow Pipe

(THE DEPARTMENT TYPICALLY USES THE HAZEN-WILLIAM'S FORMULA FOR A GRAVITY FLOW PIPE SYSTEM)

1. Does the system involve a gravity flow pipe?

YES

2. Complete the table:

PIPE SIZE	PIPE TYPE	"C" FACTOR	AMOUNT OF FALL	LENGTH OF PIPE	SLOPE	COMPUTED RATE OF WATER FLOW (IN CFS)
10"	PVC	150	10'	3600 LF	0.00278'	3.05

3. Provide calculations:

$$V = 1.31 CR^{0.63}S^{0.54} = (1.31)(150)((5/24)^{0.63}(0.00278)^{0.54}) = 3.05 \text{ cfs}$$

10-inch pipe $A = P = 5/16$ $R = A/P = 5/24$

4. If an actual measurement was taken, provide the following:

DATE OF MEASUREMENT	WHO MADE THE MEASUREMENT	MEASUREMENT METHOD	MEASURED QUANTITY OF WATER (IN CFS)
No device			

Attach measurement notes.

G. Gravity Flow Canal or Ditch

(THE DEPARTMENT TYPICALLY USES MANNING'S FORMULA FOR CANALS AND DITCHES)

1. Is a gravity flow canal or ditch used to convey the water as part of the distribution system?

NO

H. Additional notes or comments related to the system:

Well 1 is pumped into the mainline directly.

#3 Shuffield Well (LAKE 52820)

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A. Place of Use

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1. Is the right for municipal use?

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NO

TWP	RNG	MER	SEC	QQ	GLot	DLC	USE	IF IRRIGATION, # PRIMARY ACRES	IF IRRIGATION, # SUPPLEMENTAL ACRES
29S	18E	WM	31	SW NE			IR	40.0	
29S	18E	WM	31	SW NW			IR	40.0	
29S	18E	WM	31	SE NW			IR	40.0	
29S	18E	WM	31	NW SW			IR	40.0	
Total Acres Irrigated								160.0	

Reminder: The map associated with this claim must identify Donation Land Claims (DLC), Government Lots (GLot), Quarter Quarters (QQ), and if for irrigation, the number of acres irrigated within each projected DLC, GLot, and QQ.

B. Groundwater Source Information (Well)

1. Is the appropriation from a well?

YES

2. Describe the access port (type and location) or other means to measure the water level in the well:

Remove ¾" hole top of casing

3. If well logs are not available, provide as much of the following information as possible:

CASING DIAMETER	CASING DEPTH	TOTAL DEPTH	COMPLETION DATE OF ORIGINAL WELL	COMPLETION DATES OF ALTERATIONS	WHO THE WELL WAS DRILLED FOR	WELL DRILLED BY
See well log						

4. In addition to the information requested in item "3" above, provide any other information which may help the Department locate any well logs associated with this appropriation.

C. Groundwater Source Information (Sump)

1. Is the appropriation from a dug well (sump)?

NO

D. Diversion and Delivery System Information

Provide the following information concerning the diversion and delivery system. Information provided must describe the equipment used to transport and apply the water from the point of appropriation to the place of use.

1. Is a pump used?

YES

2. Pump Information:

MANUFACTURER	MODEL	SERIAL NUMBER	TYPE (CENTRIFUGAL, TURBINE OR SUBMERSIBLE)	INTAKE SIZE	DISCHARGE SIZE
Cornel	6NHSTLHF6	8165-9	Centrifugal	8"	8"

3. Motor Information:

MANUFACTURER	HORSEPOWER
Baldor	15

4. Theoretical Pump Capacity – Pump at Well:

HORSEPOWER	OPERATING PSI	LIFT FROM SOURCE TO GROUND SURFACE (THE DEPTH TO WATER FROM THE GROUND SURFACE MEASURED AT THE WELL DURING PUMPING)	LIFT TO PLACE OF USE (THE LIFT FROM THE GROUND SURFACE AT THE WELL TO THE PLACE OF USE)	TOTAL PUMP OUTPUT (IN CFS)
15	20	0.5'	0'	1.93

Reminder: For pump calculations use the reference information at the end of this document.

5. Provide pump calculations:

$$Q = \frac{6.61 \text{ ft}^4/5/\text{hp} \times \text{hp}}{\text{Total head}} = \frac{6.61(15)}{51.3} = 1.93 \text{ cfs}$$

Total head 51.3

$$\text{Total head, ft} = 50.8' + 0.5' + 0' = 51.3'$$

6. Measured Pump Capacity (using meter if meter was present and system was operating):

INITIAL METER READING	ENDING METER READING	DURATION OF TIME OBSERVED	TOTAL PUMP OUTPUT (IN CFS)
Not on			

7. Theoretical Pump Capacity – Pump at Sump:

HORSEPOWER	OPERATING PSI	LIFT FROM SOURCE TO GROUND SURFACE (THE LIFT FROM THE WATER SURFACE TO THE PUMP)	LIFT TO PLACE OF USE (THE LIFT FROM THE PUMP TO THE PLACE OF USE)	TOTAL PUMP OUTPUT (IN CFS)
No sump				

Reminder: For pump calculations use the reference information at the end of this document.

8. Provide pump calculations:

NA

9. Measured Pump Capacity (using meter if meter was present and system was operating):

INITIAL METER READING	ENDING METER READING	DURATION OF TIME OBSERVED	TOTAL PUMP OUTPUT (IN CFS)
NA			

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10. Is the distribution system piped?

YES

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11. Mainline Information:

MAINLINE SIZE	LENGTH	TYPE OF PIPE	BURIED OR ABOVE GROUND
8"	120 LF	PVC	Buried

12. Lateral or Handline Information:

LATERAL OR HANDLINE SIZE	LENGTH	TYPE OF PIPE	BURIED OR ABOVE GROUND
NA			

13. Sprinkler Information:

SIZE	OPERATING PSI	SPRINKLER OUTPUT (GPM)	TOTAL NUMBER OF SPRINKLERS	MAXIMUM NUMBER USED	TOTAL SPRINKLER OUTPUT (CFS)
NA					

Reminder: For sprinkler output determination use the reference information at the end of this document.

14. Drip Emitter Information:

SIZE	OPERATING PSI	EMITTER OUTPUT (GPM)	TOTAL NUMBER OF EMITTERS	MAXIMUM NUMBER USED	TOTAL EMITTER OUTPUT (CFS)
NA					

15. Drip Tape Information:

DRIPPER SPACING IN INCHES	GPM PER 100 FEET	TOTAL LENGTH OF TAPE	MAXIMUM LENGTH OF TAPE USED	TOTAL TAPE OUTPUT (CFS)	ADDITIONAL INFORMATION
NA					

16. Pivot Information:

MANUFACTURER	MAXIMUM WETTED RADIUS	OPERATING PSI	TOTAL PIVOT OUTPUT (GPM)	TOTAL PIVOT OUTPUT (CFS)
NA				

E. Storage

1. Does the distribution system include in-system storage (e.g. storage tank, bulge in system / reservoir)?

YES

3. Bulge in System / Reservoir:

RESERVOIR NAME OR NUMBER (CORRESPOND TO MAP)	APPROXIMATE DAM HEIGHT	APPROXIMATE CAPACITY (IN ACRE FEET)
Bulge A	NA-Dugout	0.25
Bulge B	NA-Dugout	0.25

F. Gravity Flow Pipe

(THE DEPARTMENT TYPICALLY USES THE HAZEN-WILLIAM'S FORMULA FOR A GRAVITY FLOW PIPE SYSTEM)

1. Does the system involve a gravity flow pipe?

YES

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2. Complete the table:

PIPE SIZE	PIPE TYPE	"C" FACTOR	AMOUNT OF FALL	LENGTH OF PIPE	SLOPE	COMPUTED RATE OF WATER FLOW (IN CFS)
10"	PVC	150	10'	3600 LF	0.00278"	3.05

3. Provide calculations:

$$V = 1.31 CR^{0.63} S^{0.54} = (1.31)(150)((5/24)^{0.63}(0.00278)^{0.54}) = 3.05 \text{ cfs}$$

10-inch pipe A = P = 5/16 R = A/P = 5/24

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4. If an actual measurement was taken, provide the following:

DATE OF MEASUREMENT	WHO MADE THE MEASUREMENT	MEASUREMENT METHOD	MEASURED QUANTITY OF WATER (IN CFS)
No device			

Attach measurement notes.

G. Gravity Flow Canal or Ditch

(THE DEPARTMENT TYPICALLY USES MANNING'S FORMULA FOR CANALS AND DITCHES)

1. Is a gravity flow canal or ditch used to convey the water as part of the distribution system?

NO

H. Additional notes or comments related to the system:

Well 3 is pumped into Bulge B. Water exists Bulge B & is conveyed by a short gravity pipe into Bulge A. Water exists Bulge A & is conveyed by gravity into the mainline.

SECTION 5 CONDITIONS

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All conditions contained in the permit, permit amendment, or any extension final order shall be addressed. Reports that do not address all performance related conditions will be returned.

1. Time Limits:

Permits and extension final orders contain any or all of the following dates: the date when the actual construction work was to begin, the date when the construction was to be completed, and the date when the complete application of water to the proposed use was to be completed. These dates may be referred to as ABC dates. Describe how the water user has complied with each of the development timelines established in the permit or permit extension order:

	DATE FROM PERMIT	DATE ACCOMPLISHED*	DESCRIPTION OF ACTIONS TAKEN BY WATER USER TO COMPLY WITH THE TIME LIMITS
ISSUANCE DATE	12/5/2014		
BEGIN CONSTRUCTION (A)	Not mentioned	NA	NA
COMPLETE CONSTRUCTION (B)	10/1/2025	8/1/2025	Irrigation system completed
COMPLETE APPLICATION OF WATER (C)	10/1/2025	8/1/2025	Metered water use reported & annual static water level

* MUST BE WITHIN PERIOD BETWEEN PERMIT, OR ANY EXTENSION FINAL ORDER ISSUANCE AND THE DATE TO COMPLETELY APPLY WATER

2. Is there an extension final order(s)? YES

a. Did the Extension Final Order require the submittal of Progress Reports? YES

b. Were the Progress Reports submitted? YES

If the reports have not been submitted, attach a copy of the reports if available.

3. Initial Water Level Measurements:

a. Was the water user required to submit an initial static water level measurement? YES

b. What month was the initial measurement to be taken in?

March

c. Was the measurement submitted to the Department? YES

d. If the initial measurement was not submitted, provide that measurement now, if available:

DATE OF MEASUREMENT	MEASUREMENT MADE BY	METHOD	MEASUREMENT

4. Annual Static Water Level Measurements:

a. Was the water user required to submit annual static water level measurements? YES

b. Provide the month, or months, the static water level measurement(s) were to be made:

March

c. Were the static water level measurements taken in the month(s) required? YES

d. If "YES", were those measurements submitted to the Department? YES

5. Pump Test:

a. Did the permit require the submittal of a pump test? YES

Ground water permits with priority dates on or after **December 20, 1988**, require the submittal of a pump test prior to issuance of a certificate. In some cases, the permit holder may qualify for a multiple well exemption or an unreasonable burden exemption.

For additional information regarding pump tests see:

<https://www.oregon.gov/OWRD/programs/GWWL/GW/Pages/PumpTestProgram.aspx>

If "NO", items b through e relating to this section may be deleted.

b. Has the pump test been previously submitted to the Department? YES

c. Is the pump test attached to this claim? NO

d. Has the pump test been approved by the Department? YES

e. Has a pump test exemption been approved by the Department? YES

**** Claims will not be reviewed until a pump test or exemption has been approved by the Department**

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6. Measurement Conditions:

a. Does the permit, permit amendment, or any extension final order require the installation of a meter or approved measuring device? **YES**

b. Has a meter been installed? **YES**

c. Meter Information

POD/POA NAME OR #	MANUFACTURER	SERIAL #	CONDITION (WORKING OR NOT)	CURRENT METER READING	DATE INSTALLED
#1	McCrometer	25-07788-04	Not running	0	2025
#3 Shuffield Well	McCrometer	23-04186-08	Not running	284.811	2023

7. Recording and reporting conditions:

a. Is the water user required to report the water use to the Department? **YES**

If "NO", item b relating to this section may be deleted.

b. Have the reports been submitted? **YES**

If the reports have not been submitted, attach a copy of the reports if available.

8. Other conditions required by some permits, permit amendment final orders, or extension final orders:

a. Were there special well construction standards? **YES**

b. Was submittal of a ground water monitoring plan required? **NO**

c. Was submittal of a water management and conservation plan required? **NO**

d. Was a Well Identification Number (Well ID tag) assigned and attached to the well? **YES**

WELL ID #	DATE ATTACHED TO WELL
#1	
#3 Shuffield Well	

e. Other conditions? **NO**

If "YES" to any of the above, identify the condition and describe the water user's actions to comply with the condition(s) in the box below. If the condition required the approval of a plan, submit documentation that the plan was approved.

Well 2 wasn't developed

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SECTION 6
ATTACHMENTS

Provide a list of any additional documents you are attaching to this report:

ATTACHMENT NAME	DESCRIPTION
Well logs	LAKE 1464 & LAKE 52820
Site photos	Time/location stamped pics of place of use.

SECTION 7
CLAIM OF BENEFICIAL USE MAP

The Claim of Beneficial Use Map must be submitted with this claim. Claims submitted without the Claim of Beneficial Use map will be returned. The map shall be submitted on poly film at a scale of 1" = 1320 feet, 1" = 400 feet, or the original full-size scale of the county assessor map for the location.

Provide a general description of the survey method used to prepare the map. Examples of possible methods include, but are not limited to, a traverse survey, GPS, or the use of aerial photos. If the basis of the survey is an aerial photo, provide the source, date, series and the aerial photo identification number.

The irrigation system was tied to approximate boundaries using a Topcon FC6000 field controller. Point data was converted to Statewide Lambert Projection & imported to CAD software.

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Map Checklist

Please be sure that the map you submit includes ALL the items listed below.

(Reminder: Incomplete maps and/or claims may be returned.)

- ☒ Map on polyester film
- ☒ Appropriate scale (1" = 400 feet, 1" = 1320 feet, or the original full-size scale of the county assessor map)
- ☒ Township, Range, Section, Donation Land Claims, and Government Lots
- ☒ If irrigation, number of acres irrigated within each projected Donation Land Claims, Government Lots, Quarter-Quarters
- ☐ Locations of fish screens and/or fish by-pass devices in relationship to point of diversion
- ☒ Locations of meters and/or measuring devices in relationship to point of diversion or appropriation
- ☒ Conveyance structures illustrated (pumps, reservoirs, pipelines, ditches, etc.)
- ☒ Point(s) of diversion or appropriation (illustrated and coordinates)
- ☒ Tax lot boundaries and numbers
- ☒ Quarter-Quarters illustrated and named (NE NE, NW NE, etc.)
- ☐ Source illustrated if surface water
- ☒ Disclaimer ("This map is not intended to provide legal dimensions or locations of property ownership lines")
- ☒ Application and permit number or transfer number
- ☒ North arrow
- ☒ Legend
- ☒ CWRE stamp and signature

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STATE ENGINEER
Salem, Oregon

Lake 1464
LAKE 1464 Well Record

STATE WELL NO. 29/18-31F(1)
COUNTY Lake
APPLICATION NO. _____

OWNER: Perry Saddoris MAILING ADDRESS: _____

LOCATION OF WELL: Owner's No. _____ CITY AND STATE: _____

SE $\frac{1}{4}$ NW $\frac{1}{4}$ Sec. 31 T. 29 S. R. 18 W. W.M.

Bearing and distance from section or subdivision

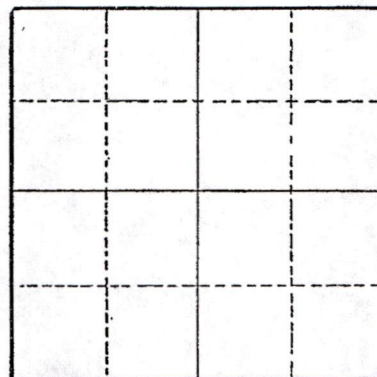
corner _____

Altitude at well 4270

TYPE OF WELL: drilled Date Constructed _____

Depth drilled 334.5 Depth cased _____

CASING RECORD: 8 inch



Section _____

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FINISH: _____

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AQUIFERS: _____

WATER LEVEL: flowing

PUMPING EQUIPMENT: Type none H.P. _____
Capacity _____ G.P.M.

WELL TESTS:

Drawdown _____ ft. after _____ hours _____ G.P.M.

Drawdown _____ ft. after _____ hours _____ G.P.M.

USE OF WATER stock, irrigation Temp. 59 °F. _____, 19 _____

SOURCE OF INFORMATION _____

DRILLER or DIGGER _____

ADDITIONAL DATA:

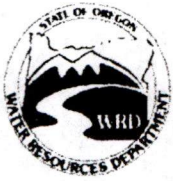
Log _____ Water Level Measurements _____ Chemical Analysis _____ Aquifer Test _____

REMARKS: Hardness 10 ppm, chloride 8 ppm
Estimated flow, 400 gpm

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Oregon Water Resources Department **LAKE 1464**
725 Summer Street NE, Suite A
Salem Oregon 97301
(503) 986-0900
www.wrd.state.or.us

Application for Well ID Number

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Do not complete if the well already has a Well I.D Number.

I. OWNER INFORMATION

Current Owner Name (please print): Ernest Duane & Dixie Rae Shuffield / Chaylon Duane & Amber Lee Shuffield

Mailing Address: P.O. Box 85

City: Summer Lake State: Oregon Zip: 97640

Mailing Address (to send Well I.D.): P.O. Box 85

City: Summer Lake State: Oregon Zip: 97640

II. WELL INFORMATION (Do not complete this section if the well report is attached.)

Township: _____ (North/South) Range: _____ (East/West) Section: _____

Tax Lot: _____ County: _____ 1/4 _____ 1/4

Street Address of Well: _____ City: _____

Owner at time the well was constructed, (if known): _____

If the property had a different street address in the past: _____

III. GENERAL WELL INFORMATION (Do not complete this section if the well report is attached)

Use of Well (domestic, irrigation, commercial, industrial, monitoring): _____

Date Well Constructed: _____ Total Well Depth: _____ Casing Diameter: _____

Other Information: _____

SUBMITTED BY (please print): Chaylon Duane Shuffield

PHONE: 541.207.2310 FAX: N/A

Send application to Oregon Water Resources Department; 725 Summer St NE, Suite A; Salem, Oregon 97301-1266; fax (503) 986-0902. Applications are processed and Well I.D. Numbers are mailed every Wednesday.

For Official Use Only by the Oregon Water Resources Department:

Received Date:

1/16/12 - email

Well Log Number:

LAKE 1464

Well Identification #:

L-1083208

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GRANTOR'S NAME AND ADDRESS:
Bobby Ray Dunn & Sandra Jo Dunn, Trustees
Dunn Family Trust
5195 Winding Way
Vacaville, CA 95688

GRANTEE'S NAME AND ADDRESS:
Ernest D. Shuffield, et al
P. O. Box 85
Summer Lake, OR 97640

AFTER RECORDING RETURN TO:

AMERITITLE
405 First Street North
Lakeview, OR 97630

SEND TAX STATEMENTS TO:

Mr. & Mrs. Ernest D. Shuffield
P. O. Box 85
Summer Lake, OR 97640

LAKE COUNTY, OREGON 2011-001669
D-WDEED 12/09/2011 03:18:48 PM
Cnt=1 Pgs=2
\$10.00 \$11.00 \$15.00 \$10.00 Total:\$48.00



00002026201100016690020022

I, Stacie Geaney, County Clerk for Lake County, Oregon
certify that the instrument identified herein was
recorded in the Clerk records.

Stacie Geaney - County Clerk

WARRANTY DEED

11408
KNOW ALL MEN BY THESE PRESENTS, that Bobby Ray Dunn and Sandra Jo Dunn, Trustees of the Dunn Family Trust dated August 20, 1999, hereinafter called the Grantor, for the consideration hereinafter stated, to Grantor paid by Ernest D. Shuffield, Dixie R. Shuffield, Chaylon D. Shuffield, and Amber L. Shuffield, not as tenants in common, but with the right of survivorship, hereinafter called the Grantee, does hereby grant, bargain, sell and convey unto the said Grantee and Grantee's heirs, successors and assigns, that certain real property, with the tenements, hereditaments and appurtenances thereunto belonging or appertaining, situated in the County of Lake and State of Oregon, described as follows, to-wit:

Township 29 South, Range 18 East of the Willamette Meridian,
Section 31: Government Lots 2 & 3; SW¼NE¼; SE¼NW¼.

RESERVING TO GRANTOR, HOWEVER, ITS SUCCESSORS AND ASSIGNS,
ALL MINERAL RIGHTS THEREON.

SUBJECT TO all easements, reservations, restrictions and rights of way of record or apparent on the ground, including but not limited to the following:

1. Reservations or exceptions in patents or in Acts authorizing the issuance thereof;
2. Rights incident to the use of any existing power, telephone lines that may cross the property and the rights of the public in public roads that may cross and/or border said property;
3. The assessment roll and the tax roll disclose that the premises herein described have been specially assessed as Farm Use Land. If the land becomes disqualified for the special assessment under the statute, an additional tax may be levied; in addition thereto a penalty may be levied if notice of disqualification is not timely given.

Tax Information: Code 11-02; Map No. 2918-400; Account No. 8207.

The true and actual consideration paid for this transfer, stated in terms of dollars, is \$80,000.00.

2011001669

BEFORE SIGNING OR ACCEPTING THIS INSTRUMENT, THE PERSON TRANSFERRING FEE TITLE SHOULD INQUIRE ABOUT THE PERSON'S RIGHTS, IF ANY, UNDER ORS 195.300, 195.301 AND 195.305 TO 195.336 AND SECTIONS 5 TO 11, CHAPTER 424, OREGON LAWS 2007, AND SECTIONS 2 TO 9 AND 17, CHAPTER 855, OREGON LAWS 2009. THIS INSTRUMENT DOES NOT ALLOW USE OF THE PROPERTY DESCRIBED IN THIS INSTRUMENT IN VIOLATION OF APPLICABLE LAND USE LAWS AND REGULATIONS. BEFORE SIGNING OR ACCEPTING THIS INSTRUMENT, THE PERSON ACQUIRING FEE TITLE TO THE PROPERTY SHOULD CHECK WITH THE APPROPRIATE CITY OR COUNTY PLANNING DEPARTMENT TO VERIFY THAT THE UNIT OF LAND BEING TRANSFERRED IS A LAWFULLY ESTABLISHED LOT OR PARCEL, AS DEFINED IN ORS 92.010 OR 215.010, TO VERIFY THE APPROVED USES OF THE LOT OR PARCEL, TO DETERMINE ANY LIMITS ON LAWSUITS AGAINST FARMING OR FOREST PRACTICES, AS DEFINED IN ORS 30.930, AND TO INQUIRE ABOUT THE RIGHTS OF NEIGHBORING PROPERTY OWNERS, IF ANY, UNDER ORS 195.300, 195.301 AND 195.305 TO 195.336 AND SECTION 5 TO 11, CHAPTER 424, OREGON LAWS 2007, AND SECTION 2 TO 9 AND 17, CHAPTER 855, OREGON LAWS 2009.

To Have and to Hold the same unto the said Grantee and Grantee's heirs, successors and assigns forever.

And said Grantor hereby covenants to and with said Grantee and Grantee's heirs, successors and assigns, that Grantor is lawfully seized in fee simple of the above granted premises free from all encumbrances; and that Grantor will warrant and forever defend the above granted premises, and every part and parcel thereof, against the lawful claims and demands of all persons whomsoever, except those claiming under the above described exceptions.

In construing this deed, and where the context so requires, the singular includes the plural and should apply equally to trusts and to individuals.

WITNESS Grantor's hand this 2ND day of DEC., 2011.

DUNN FAMILY TRUST DATED AUGUST 20, 1999

Bobby Ray Dunn
By: Bobby Ray Dunn, Trustee

Sandra Jo Dunn
By: Sandra Jo Dunn, Trustee

STATE OF CALIFORNIA)
) ss.
County of SOLANO)

On DEC 2, 2011, before me J. Reed, Notary, personally appeared BOBBY RAY DUNN and SANDRA JO DUNN who proved to me on the basis of satisfactory evidence to be the persons whose names are subscribed to the within instrument and acknowledged to me that they executed same in their authorized capacities, and that by their signatures on the instrument the persons, or the entity upon behalf of which the person acted, executed the instrument.

I certify under PENALTY OF PERJURY under the laws of the State of CA that the foregoing paragraph is true and correct.

WITNESS my hand and official seal.

(This area for official notarial seal.)

Signature J. Reed



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Figure 1. Grazing Cattle – Beneficial Use – Flood Irrigation.

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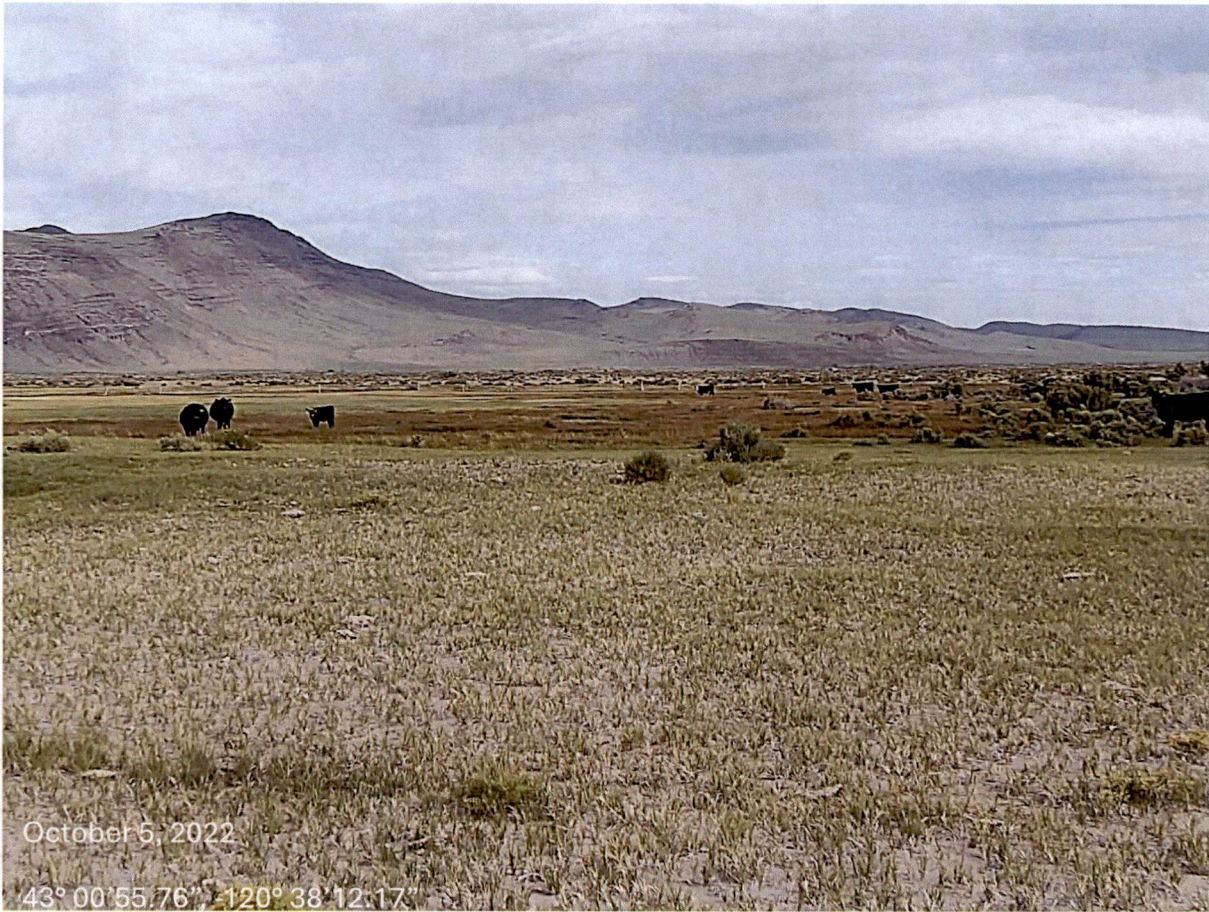


Figure 2. Saddoris Place, Grazing Cattle – Beneficial Use – Flood Irrigation.

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Figure 3. Camera down Saddoris Well (Well 1) January 16, 2012.

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Figure 4. Building Levee #1 (1 of 3 Levees) with D7 Dozer on July 15, 2024. Levees are 12 foot wide on top with a 3 to 1 slope). Levee #1 = 2,000 feet in length, Natural Levee = 2,002 feet, Levee #3 = 1,700 feet.

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Figure 5. Levee #1 - Looking South – Raising water level to flood south end of property.

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Figure 6. Watermaster Brian Mayer and Technician measuring water flow at Saddoris Place. May 8, 2014.

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Figure 7. Native vegetation beginning to grow after applying water through flood irrigation.

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Figure 8. Developing property for flood irrigation. Looking east.

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Figure 9. Building Berms to back up water – Flood irrigation.

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Figure 10. Aerial Photo from August 8, 1953 displaying historic irrigation use at the Saddoris Place (Red Circle) in Summer Lake. Historic Use – We are continuing the historic use of water on the property.

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Other evidence of historic use:

- Large can dump site found next to former historic spring and currently the Saddoris Well (Well #1) dating back to the 1920's through 1950's.
- Old historic fences bordering the historic spring and meadow.
- Old wagon road (primary road to Paisley) routes next to the old spring area and meadow, likely used to fill water canteens before travelling to Paisley.
- Property was Homesteaded in 1914 by Harry Saddoris (Lake County, Oregon Deed Records).
- The family had livestock (Settlers of the Summer Lake Valley, Teresa Foster). The historic spring was used to water livestock and family. Families could not survive or maintain their homesteads without water. This was a key resource that families identified before filing a land claim. The Saddoris family could not have stayed on the property for 40 years without water. The other closest water source is 5 miles away from the property.
- Local knowledge explains the Saddoris family drilled a well in the 1940's (OWRD Well Log) after the spring stopped flowing and secured an artesian well that still flows today. However, the family moved to Bend, Oregon in the 1940's due to health reasons.
- Jim Foster purchased the property in 1960. He continued to use the water and meadow for grazing livestock. He later sold the property to Bob Dunn in the 1990's and continued to graze the property for labor trade when Bob Dunn filed for water rights in 1993. I purchased the property from Bob Dunn in 2011.

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Figure 11. Native vegetation establishing after applying water through flood irrigation. Looking southwest.

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Figure 12. Native vegetation establishing on property. Looking southwest towards Levee #2, natural levee.

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Figure 13. Native vegetation growing near natural levee. Looking southwest.

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Figure 14. Flooding property through 10" PVC pipeline at Stubout #5. Looking south.

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Figure 15. Native vegetation establishing on property. Looking west.

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Figure 16. Buried 4" PVC Pipeline connecting Well 1 to 10" PVC pipeline from Well 3.

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Figure 17. Native vegetation established on property. Looking south.

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Figure 18. Northeast corner of property watering 4 week old triticale, sprinkler irrigation from bulge. Looking southeast.

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Figure 19. Installing 10" PVC underground pipeline – looking east. Total length of pipeline = 3,600 feet.

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Figure 20. Installing 10" underground PVC pipeline – Looking east.

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Figure 21. Installing 10" underground PVC Pipeline – Looking west.

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Figure 22. Installing 10" underground PVC Pipeline and Stubouts (1 of 15) with 10" butterfly valves.

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Figure 23. Installing 10" underground PVC Pipeline with excavator near the start of Levee #1. End of Pipeline #1. Looking west.

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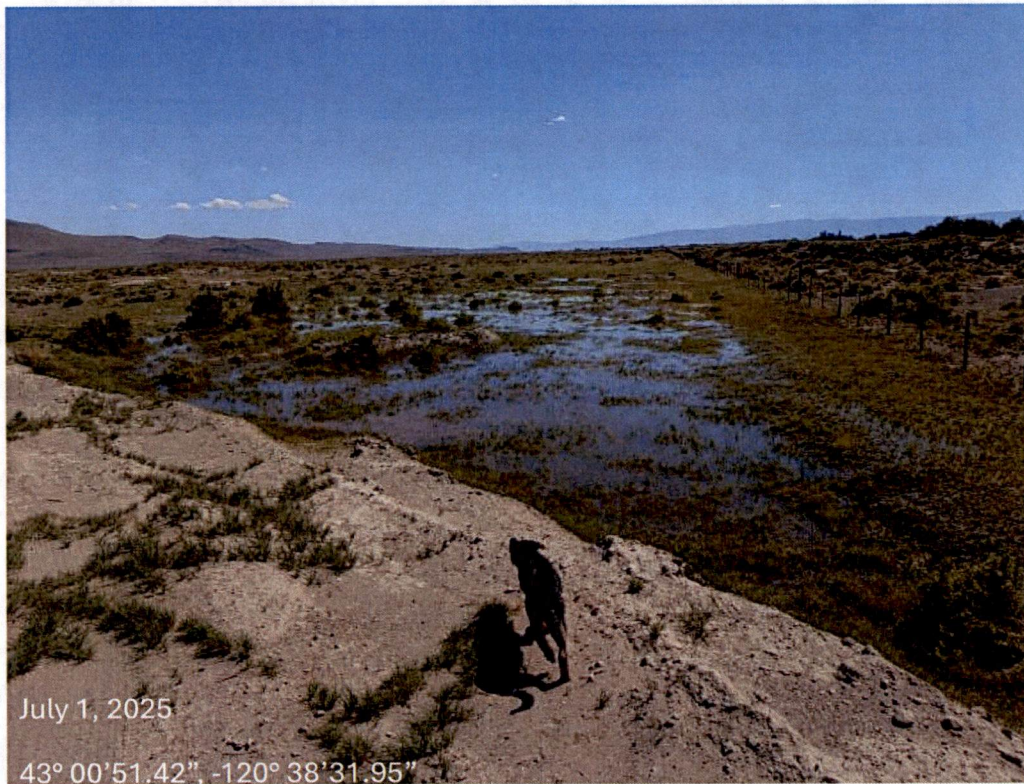


Figure 1. West side of property. Transition from the south end of levee 1 into natural levee, looking south.

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Figure 2. On natural levee, looking northeast towards Well #1. Water flowing through concrete headgate with catwalk.

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Figure 3. On natural levee looking southwest. Outlet of culvert.

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United States Department of the Interior

FISH AND WILDLIFE SERVICE

Klamath Falls Fish and Wildlife Office
1936 California Avenue
Klamath Falls, Oregon 97601
(541) 887-9963



Subject: Statement of Work Regarding the U.S. Fish and Wildlife Services (Service) Summer Lake Wet Meadow Project.

To whom it may concern,

This letter serves to inform those concerned about work and funding the Service has contributed to create and enhance critical wet meadow and wetland habitat on property owned by Chaylon Shuffield in Summer Lake, OR.

In 2021, Mr. Shuffield entered into a ten-year Private Landowner Agreement with the U.S. Fish and Wildlife Service Private Lands Program to implement a wetland and wet meadow habitat restoration project. The Service invested \$88,000 to support engineering and construction that allows for inundation that creates and enhances vital wetland habitat essential to a wide range of wetland dependent species and trust resources such as migratory waterbirds. Further, the Service invested an additional \$38,000 in 2026 to fortify the berms from erosion and ensure the success of this project in the long term.

Wetlands are critical habitats in the arid west where shorebirds and other migratory waterbirds have experienced up to 70% population declines. Therefore, projects like Mr. Shuffield's are essential to providing wetland and wet-meadow habitats to the species that depend on them. Since the project's completion in 2022, this property has become an important resource for supporting regional conservation objectives and is expected to continue throughout the duration of the Landowner Agreement Period (2031) and much further into the future.

Sincerely,

Brian Hidden
Privat Lands Restoration Biologist
Klamath Falls U. S. Fish and Wildlife Office

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Pheasants Forever Inc., and Quail Forever
1783 Buerkle Circle
St. Paul, MN 55110
(877) 773-2070
Pheasantsforever.org / quailforever.org

TO
Oregon Water Resources Department
Certificate Section

07/13/26

On behalf of Pheasants Forever, I am writing to express our support for the beneficial use water right application associated with the ongoing improvement project on the property owned by Chaylon Shuffield in Summer Lake, OR.

Pheasants Forever has been actively involved in previous phases of this project and provided partial funding support for Phase 2 implementation. Through our partnership with Mr. Shuffield, we have witnessed a long-term commitment to improving the ecological function, agricultural sustainability, and wildlife habitat values of this property. While Pheasants Forever is not providing financial assistance or in-kind contributions toward the current phase of the project, we strongly support its continuation and successful completion.

Although the requested water right is agricultural in nature, the benefits of this project extend well beyond agricultural production. This property is particularly significant because of its location and function within the Pacific Flyway. Improved water management and delivery capacity will enhance wetland functionality, improve habitat conditions for waterfowl and other migratory birds, increase the availability of wetland-dependent food resources, and contribute to the overall ecological health of the property.

Projects such as this align directly with the mission and vision of Pheasants Forever. Our mission is to conserve wildlife habitat through partnerships, public engagement, and habitat conservation efforts that benefit both wildlife and people. We recognize that successful conservation often occurs on working lands where agricultural operations and wildlife habitat objectives can be mutually supportive. This project exemplifies the type of voluntary, partner-driven conservation effort that our organization seeks to encourage and support.

For these reasons, Pheasants Forever supports approval of this beneficial use water right application and the continued implementation of this project. We appreciate the Oregon Water Resources Department's consideration and ongoing efforts to ensure responsible management of Oregon's water resources.

Sincerely,

A handwritten signature in black ink, appearing to read "Erin Blair".

Erin Blair
OR State Partnership and Restoration Manager
720 261 6127
eblair@pheasantsforever.org

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Western Regional Office
3074 Gold Canal Drive
Rancho Cordova, CA 95670
Main: 916-852-2000
www.ducks.org

August 25, 2026

Oregon Water Resources Department
725 Summer Street NE, Suite A
Salem, OR 97301

RE: Ducks Unlimited (DU) Shuffield Wetland Enhancement Project Statement of Work

Dear Oregon Water Resources Department,

This letter serves as a statement of work completed on Chaylon Shuffield's wetland properties in Summer Lake, Lake County, OR.

In 2024, Mr. Shuffield completed a project in partnership with DU to enhance the wetlands on his property north of Summer Lake Wildlife Area utilizing North American Wetlands Conservation Act (NAWCA) funding passed through our organization. As part of this project, Mr. Shuffield signed a legally binding site-specific agreement that necessitates that the habitat benefits achieved through the Shuffield Wetland Enhancement project be maintained for at least 26 years, as is always required of projects executed through the use of NAWCA funding.

The Shuffield Wetland Enhancement Project was comprised of levee improvements and installation of concrete and steel water management infrastructure adjacent to the ranch's artesian wells to improve the habitat quality in the wetlands they manage and to promote their cattle ranching objectives. DU contributed \$64,045 to support engineering and construction to ultimately enhance 94 acres of palustrine emergent marsh adjacent to Summer Lake Wildlife Area. The Shuffields contributed \$109,266 of match from labor associated with project implementation and DU contributed \$6,780 of in-kind labor associated with project planning and management.

Mr. Shuffield's property sits in the Southern Oregon Northeastern California (SONEC) migratory region. Wetland habitat in SONEC supports upwards of 70% of all Pacific Flyway migratory birds. The persistence and health of these wetlands are a critical facet of DU's Western Region's habitat goals to support migratory waterfowl throughout their annual cycle. SONEC wetlands provide crucial stopover habitat for birds in spring on their way to the breeding grounds. Without these vital resources, body condition of waterfowl arriving on the breeding grounds can be considerably reduced, which is shown to have a direct impact on nest success. Projects on flood irrigated properties are important to achieving the habitat goals in this geography, as 75-85% of wetlands on the landscape are found on private flood-irrigated ground. With the completion of this project, those goals are partially realized.

Thank you for your consideration,

Jeffrey McCreary
Director of Operations
Ducks Unlimited, Inc.

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Conservations for Generations

N. 1/4 END OF M/L

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2026-03-10 12:29:38
Lat: 43°00'58.58001", Lon: -120°38'15.29107"

BURIED MAINLINE VALVES

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2026-03-10 11:58:41

Lat: 43°00'55.53054" Lon: -120°37'45.71495"

2026-03-10 11:57:38
North: 141.1270, East: -395.7655



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BULGE B

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2026-03-10 12:00:31

North: 461267.0048, East: 1217863.2320

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8CH-40XG-40N

2026-03-10 12:23:33
North: 141.1281, East: -395.7845

Shoffield

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2026-03-10 12:03:05
North: 141.1251, East: -395.7636

4360 Hwy 39 - K Falls OR 97603 - CCB #155281 CSLB #1047999

: 800-598-6205

Fax: 541-884-0995

Email: jwkernsinc@jwkernsinc.com

ESTIMATE

Received

Purchaser	<i>Shuffield</i>	Date	Received 9/12/2025
Address	<i>PO Box 85 Summer Lake, OR 97640</i>	Deliver To	CV / Phil Eide
		Salesman	SEP 17 2026 Chris
		How Ship	Our Truck
Project	<i>150 GPM 7.5HP Solar Pump</i>	When	OWRD
Phone #	<i>Chaylon 541-213-0093</i>	Credit	account

[illegible]

This Quotation Subject To The Following Conditions: (a) Errors are subject to correction. (b) All prices are subject to change without notice. (c) Prices FOB point of origin unless specified otherwise. (d) Quotations are made for immediate acceptance unless stated otherwise. (e) All orders are subject to approval by our credit department. (f) Claims for corrections, reductions or shortage must be made within 10 days after receipt of goods.

Purchaser Signature		Date	Order #
			CG2301-0002-24

Thanks for Your Order!

① Your order ID is #414.

Shipping Address

Chayton Shuffield
Shuffield Ranch
P.O. Box 85
50969 Shuffield Rd
Summer Lake, Oregon 97640
United States
5412072310

Billing Address

[REDACTED]

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Order Instructions/Comments

Do not ship FedEx.

Your Order Contains...

Cart Items	SKU	Qty	Item Price	Item Total
Solinst, 102M Mini Water Level Meter, P2 / N2 / 80' (laser marked)	SOL 109237	1	\$325.00 USD	\$325.00 USD

Subtotal: \$325.00 USD

Shipping: \$19.15 USD

Grand Total: \$344.15 USD

FieldandFacility

<http://www.fieldandfacility.com/>

Duane Shumfeld
PO Box 85
Summer Lake, Oregon 97640

Saddoris 10" well

INSTRUCTIONS: Freight is for all Parts and Pipe Including Handling and Delivery
Order Status: Open

Item Name	Attribute	Size	Qty	Sold	Due	Price	Ext Price Tax
VC Pipe 10"pip sch80 Gasketed			3500	0	3500	\$9.87	\$34,545.00
VC Y 10"			10	0	10	\$298.09	\$2,980.90
uff Skin Check Valve 10"			13	0	13	\$504.00	\$6,552.00
VC PIP Flange 10"			26	0	26	\$272.40	\$7,082.40
Saddle Riser 10"x4"x36" Galv.			4	0	4	\$154.30	\$617.20 T
Bolt Hex 3/4"x8" & Nut			156	0	156	\$6.71	\$1,046.76
VC Glue 711 1 Gallon			4	0	4	\$149.30	\$597.20
VC Primer 1 Gallon			2	0	2	\$128.90	\$257.80
Swab Gallon			2	0	2	\$15.95	\$31.90
Drop PIP Elbow 10" Galv			1	0	1	\$589.00	\$589.00
WATER TITE COUPLER 10" IPS			2	0	2	\$207.90	\$415.80 T
FREIGHT			1	0	1	\$1,192.55	\$1,192.55 T
Total Qty Ordered:			3721	0	3721		

Percent Unfilled: 100

Deposit History				
Cashier:	Date	Receipt #	Amount	Payment
jches	11/8/2022	258429	\$27,954.25	Account

Subtotal: \$55,908.51
0 % Tax: + \$0.00
TOTAL: \$55,908.51
Deposit Balance: \$27,954.25
Balance Due: \$27,954.26

Thank you for your patronage!

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Oregon

Tina Kotek, Governor

Water Resources Department

725 Summer St NE, Suite A

Salem, OR 97301

(503)986-0900

Fax (503) 986-0904

April 16, 2024

ERNEST D & DIXIE SHUFFIELD
SHUFFIELD RANCH
PO BOX 85
SUMMER LAKE, OR 97640

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GW

The Department has reviewed the status of your pump test and any requests for extension(s) or exemption(s) for the following permitted well(s). The results are summarized in the table below:

Application	Water Right	Permitted Well	Pumped Well	Test Date	Request Status	Exemption	Well Name
G 12716	Permit: G 17254 *	LAKE0001464	LAKE0004037	08/10/2012	APPROVED	Multiple Well	WELL 1 (L-108368)
G 12716	Permit: G 17254 *	LAKE0052820	LAKE0004037	08/10/2012	APPROVED	Multiple Well	SHUFFIELD WELL

Pump tests are intended to provide aquifer and well information for ground water resource characterization and to help solve well problems (OAR 690-217-0015(9)). A review of the test results indicates the requirements were met under OAR 690-217, however; the limitations of the currently installed pump relative to the transmissivity of the aquifer provide little to no drawdown or recovery data useful for ground water resources characterization as was the intent of the rules. It is likely that a new test will yield similar results and therefore the Department has granted an exemption for testing this well on the above listed permit(s).

Approved pump test letters will be digitally posted to the water right in WRIS; all other pump test letters will be mailed to permit holder.

Please contact me if you have any questions.

Sincerely,

Darrick Boschmann
503-437-5346
Groundwater Section

cc: GW Pump Test File
cc: Certificates Section/Application File

c_shuffield@hotmail.com

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From: Jerry Grondin <gerald.h.grondin@state.or.us>
Sent: Monday, August 20, 2012 2:23 PM
To: Connie Vance; Gerry Clark; Craig Kohanek
Cc: Chaylon Shuffield; Jerry Grondin
Subject: Pump Test Review for Application G-14315, Permit G-13246
Attachments: App_G_14315_Permit_G_13246_Shuffield_pump_test_02_review_letter_exempt.pdf

Hi Gerry, Craig, and Connie,

Please find attached the pump test review for the following well and its associated water rights:

Application	Permit	Certificate	Well Log ID	Date Tested	Test Status
G-14315	G-13246	None	LAKE 4037	10 August 2012	Exempted

The pump test qualifies for an exemption status for the following reason. The test was a very good faith effort. It was properly done; it met all the rule requirements; it was conducted well; and it was recorded well. Unfortunately, the maximum pumping rate available for this test was not capable of causing sufficient drawdown with time to provide the time-drawdown and time-recovery data needed for aquifer property analyses. After the initial drawdown, the water level changed 0.1 feet only, and that occurred as a single step. After the initial recovery, the water level change was 0.0 feet.

Repeating the test would be futile for the permit holder and for OWRD. It would yield similar results. **Therefore, this permit is granted a pump test exemption.**

cc: Pump Test File
Water Right File
Reimbursement Authority Program

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**Oregon Water Resources Department
Memorandum**

Date: 20 August 2012

From: Gerald H. Grondin, OWRD Hydrogeologist

To: Ernest & Dixie Shuffield
Shuffield ranch
P.O. Box 85
Summer lake, OR 97640

Subject: Pump Test Review for Application G-14315, Permit G-13246

Please find attached the pump test review for the following well and its associated water rights:

<u>Application</u>	<u>Permit</u>	<u>Certificate</u>	<u>Well Log ID</u>	<u>Date Tested</u>	<u>Test Status</u>
G-14315	G-13246	None	LAKE 4037	10 August 2012	Exempted

The pump test qualifies for an exemption status for the following reason. The test was a very good faith effort. It was properly done; it met all the rule requirements; it was conducted well; and it was recorded well. Unfortunately, the maximum pumping rate available for this test was not capable of causing sufficient drawdown with time to provide the time-drawdown and time-recovery data needed for aquifer property analyses. After the initial drawdown, the water level changed 0.1 feet only, and that occurred as a single step. After the initial recovery, the water level change was 0.0 feet.

Repeating the test would be futile for the permit holder and for OWRD. It would yield similar results. **Therefore, this permit is granted a pump test exemption.**

cc: Pump Test File
Water Right File
Reimbursement Authority Program

Received
SEP 03 2026

OWRD Pump Test Plots & Analysis for Single Well Tests

Input:

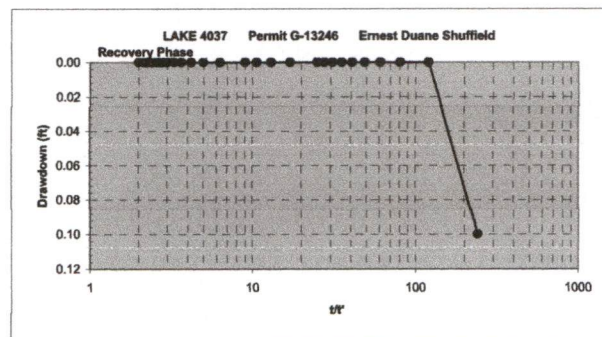
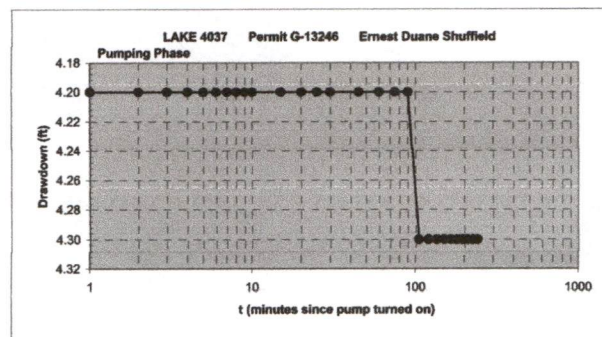
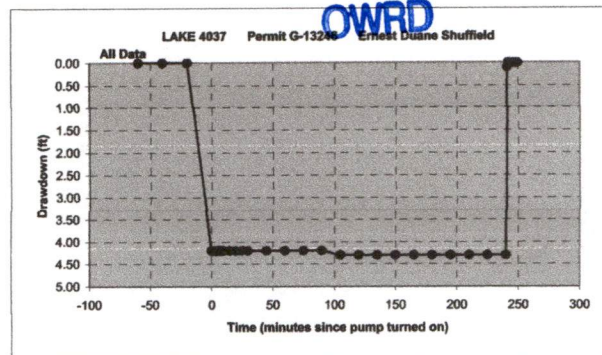
Parameter	Input Value	Unit	Description
Logid	LAKE 4037		
Permit	G-13246		
Owner	Ernest Duane Shuffield		
Qw	650	gpm	
ds_ppg		ft	Pumping dd per log cycle
ds_rec		ft	Residual (recovery) dd per log cycle
Test Quality	Fair		
Reviewed By	Jerry Grondin		
Reviewed Date	8/20/2012	mm/dd/yyyy	

Output:

Parameter	Value	Unit	Description
T_ppg_g		gpd/ft	Transmissivity, Jacob-Cooper, pumping data
T_ppg_f		ft ² /day	Transmissivity, Jacob-Cooper, pumping data
T_rec_g		gpd/ft	Transmissivity, Theis, recovery data
T_rec_f		ft ² /day	Transmissivity, Theis, recovery data

Plot Title LAKE 4037 Permit G-13246 Ernest Duane Shuffield

Logid	DateTime	t	t_prime	dd	t/t'
LAKE 4037	08/10/2012 09:00:00	-60		0.00	
LAKE 4037	08/10/2012 09:20:00	-40		0.00	
LAKE 4037	08/10/2012 09:40:00	-20		0.00	
LAKE 4037	08/10/2012 10:00:00	0		4.20	
LAKE 4037	08/10/2012 10:01:00	1		4.20	
LAKE 4037	08/10/2012 10:02:00	2		4.20	
LAKE 4037	08/10/2012 10:03:00	3		4.20	
LAKE 4037	08/10/2012 10:04:00	4		4.20	
LAKE 4037	08/10/2012 10:05:00	5		4.20	
LAKE 4037	08/10/2012 10:06:00	6		4.20	
LAKE 4037	08/10/2012 10:07:00	7		4.20	
LAKE 4037	08/10/2012 10:08:00	8		4.20	
LAKE 4037	08/10/2012 10:09:00	9		4.20	
LAKE 4037	08/10/2012 10:10:00	10		4.20	
LAKE 4037	08/10/2012 10:15:00	15		4.20	
LAKE 4037	08/10/2012 10:20:00	20		4.20	
LAKE 4037	08/10/2012 10:25:00	25		4.20	
LAKE 4037	08/10/2012 10:30:00	30		4.20	
LAKE 4037	08/10/2012 10:45:00	45		4.20	
LAKE 4037	08/10/2012 11:00:00	60		4.20	
LAKE 4037	08/10/2012 11:15:00	75		4.20	
LAKE 4037	08/10/2012 11:30:00	90		4.20	
LAKE 4037	08/10/2012 11:45:00	105		4.30	
LAKE 4037	08/10/2012 12:00:00	120		4.30	
LAKE 4037	08/10/2012 12:15:00	135		4.30	
LAKE 4037	08/10/2012 12:30:00	150		4.30	
LAKE 4037	08/10/2012 12:45:00	165		4.30	
LAKE 4037	08/10/2012 13:00:00	180		4.30	
LAKE 4037	08/10/2012 13:15:00	195		4.30	
LAKE 4037	08/10/2012 13:30:00	210		4.30	
LAKE 4037	08/10/2012 13:45:00	225		4.30	
LAKE 4037	08/10/2012 14:00:00	240		4.30	
LAKE 4037	08/10/2012 14:01:00	241	1	0.10	241.00
LAKE 4037	08/10/2012 14:02:00	242	2	0.00	121.00
LAKE 4037	08/10/2012 14:03:00	243	3	0.00	81.00
LAKE 4037	08/10/2012 14:04:00	244	4	0.00	61.00
LAKE 4037	08/10/2012 14:05:00	245	5	0.00	49.00
LAKE 4037	08/10/2012 14:06:00	246	6	0.00	41.00
LAKE 4037	08/10/2012 14:07:00	247	7	0.00	35.29
LAKE 4037	08/10/2012 14:08:00	248	8	0.00	31.00
LAKE 4037	08/10/2012 14:09:00	249	9	0.00	27.67
LAKE 4037	08/10/2012 14:10:00	250	10	0.00	25.00
LAKE 4037	08/10/2012 14:15:00	255	15	0.00	17.00
LAKE 4037	08/10/2012 14:20:00	260	20	0.00	13.00
LAKE 4037	08/10/2012 14:25:00	265	25	0.00	10.60
LAKE 4037	08/10/2012 14:30:00	270	30	0.00	9.00
LAKE 4037	08/10/2012 14:45:00	285	45	0.00	6.33
LAKE 4037	08/10/2012 15:00:00	300	60	0.00	5.00
LAKE 4037	08/10/2012 15:15:00	315	75	0.00	4.20
LAKE 4037	08/10/2012 15:30:00	330	90	0.00	3.67
LAKE 4037	08/10/2012 15:45:00	345	105	0.00	3.29
LAKE 4037	08/10/2012 15:45:00	345	105	0.00	3.29
LAKE 4037	08/10/2012 16:00:00	360	120	0.00	3.00
LAKE 4037	08/10/2012 16:15:00	375	135	0.00	2.78
LAKE 4037	08/10/2012 16:30:00	390	150	0.00	2.60
LAKE 4037	08/10/2012 16:45:00	405	165	0.00	2.45
LAKE 4037	08/10/2012 17:00:00	420	180	0.00	2.33
LAKE 4037	08/10/2012 17:15:00	435	195	0.00	2.23
LAKE 4037	08/10/2012 17:30:00	450	210	0.00	2.14
LAKE 4037	08/10/2012 18:00:00	480	240	0.00	2.00



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Aquifer & Pump Test Report

Logid	Test Well Type	TestType	Pmp on Hrs	TestQuality	T / R - S abc (from gw_master)				
LAKE	4037	Pmpg	Single Well Pump Test	4.00	Fair	29.00 S / 17.00 E - 24 BC			
Date / Time Pump On		08/10/2012 10:00:00	GwPtID	907	Well Owner		Ernest Duane Shuffield		
Date / Time Pump Off		08/10/2012 14:00:00	GwRelatedPtID	907	Test Conducted By		Ernest Duane Shuffield		
Q Gpm Avg		650	Open Interval Ft	176	Source Org		OWNER		
Q cfs		1.448			Source OWRD		GWATER		
Well Diam Inches		8	Nearby SW Source	NO	Test Evaluated By		Jerry Grondin		
Well Diam Ft		0.667	Distance to SW Ft		PumpType		SUBMERSIBLE		
Dist Fr Pmpg Well Ft		0	Well Elev - SW Elev		Pump Hp				
Test During Normal Use		YES	Pmpg Wells w/in 1000 Ft	YES	Pump Details				
Hrs Pmp Off Pre-Test		16	Nearby Pmpg Well Details 985 feet distance, certificate 75981						
MP Height (Ft)		1.0	SWL Pre-Test (Ft)	24.7	WL Max Pmpg (Ft)	29.00	WL at End Recov (Ft)	24.7	
Q Gpm Avg		650	Max Drawdown	4.3	Sp Cap Gpm/Ft Calc	151.1628	Recovery Percent	100	
Parameters: OWRD Reported	Sp Cap Gmp/Ft	151.1628	T Avg Ft2/d		T Avg Gpd/ft		Aq Thick b Ft		
	K Avg Ft/d		K Avg Gpd/ft2		Storativity		Stor Source		
					Received		Received		
					SEP 17 2026		SEP 03 2026		
Test Source Reference					OWRD		OWRD		
Test Quality Comments Test is done and recorded well, but lack of water level change due to relatively low maximum pumping rate.									
TestComments Second pump test. Original pump test did not meet pump test rules. After initial drawdown, drawdown change = 0.1 feet and after initial recovery, recovery change = 0.00 feet.									

Aquifer & Pump Test Report

Other wells on this test:

[illegible]

All tests on listed well:

[illegible]

Well Log History (Input data from well log):

[illegible]

SHUFFIELD RANCH

Ernest D. and Dixie Shuffield, Owners
50969 Shuffield Rd
P.O. Box 85
Summer Lake, OR 97640-0085
541.943.3144

August 13, 2012

Jerry Grondin
Ground Water/Hydrology Section
Water Resources Department
725 Summer Street, NE, Suite A
Salem, OR 97301-1271

On August 6, 2012 Duane and Dixie Shuffield, owners of the Shuffield Ranch, received a notification letter from you informing them of their rejected pump test for the permitted well Lake 4037 (L-107338) under Application G-14315, which was completed by Handde Pump & Electric on June 15, 2009. Upon review, we agree that Handde Pump & Electric did not: 1) measure water levels to an accuracy of 0.1 feet or 2) complete pre-test static water levels measurements at the specified intervals as stated under Oregon Administrative Rules 690-217-0025.

To ensure Duane and Dixie Shuffield's Application for Certificate (R-11917-11) continues to be processed in a timely manner under the Reimbursement Authority Program, Ernest D. Shuffield performed a second pump test as authorized under Oregon Administrative Rules 690-217-0012, 690-217-0050 and 690-217-0055. I have enclosed the completed Pump Test Cover Sheet and Pump Test Data Sheet from measurements taken by Ernest D. Shuffield on August 10, 2012. Water level measurements were taken using a Solonist, 102M Mini Water Level Meter, P2/N2/80' (laser marked) electric water level measuring tape, marked each 1/100 feet. Each water level measurement taken pre-pumping phase, pumping phase, and post-pumping phase were recorded to an accuracy of 0.1 feet. Prior to the start of the pump test, the well was at idle for 17 hours. Additionally, once the pump started at 10:00 AM on August 10 2012, the well was pumped continuously for 4 hours during the test and discharge rates remained constant at the normal pumping rate. Please note, although our well is not flowing artesian, there are several flowing artesian wells nearby (>1000 ft).

If you have questions regarding this new pump test, please feel free to contact me at 541.207.2310, as I am Ernest D. & Dixie Shuffield's Water Rights Representative and assisted during the pump test. Ernest D. & Dixie Shuffield's authorization letter granting this authority is on file at your Salem office.

Thanks,

Chaylon Shuffield

CC: Jerry Clark
R. Craig Kohanek

Received

SEP 17 2026

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Received

SEP 03 2026

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Oregon Water Resources Department
PUMP TEST FORM COVER SHEET

OWRD OWRD

Well Owner:

Name: ERNEST DUANE SHUFFIELD
Address: PO BOX 85 / 50969 SHUFFIELD RD
County: LAKE
City: SUMMER LAKE State: OR Zip: 97640-0085
Original owner (from well log): ERNEST DUANE SHUFFIELD

Well Location:

Township: 29 S Range: 17 E
Section: 24 $\frac{1}{4}$ SW $\frac{1}{16}$ NE $\frac{1}{64}$ NE $\frac{1}{4}$ NW
Well depth: 380.0 Date drilled: 09-27-1990
Owners well no. (if any): #3
POD ID: L-107338 / LAKE 4037

Water Right Information:

Application: G-14315 Permit: G-13246 Certificate: PENDING (CRA Program)
Is this well listed on more than one water right? ☒ Yes If yes, list additional water rights below:
Application: Permit: Certificate: G-87464
Application: Permit: Certificate:

Pump Test:

Test Conducted by: ERNEST DUANE SHUFFIELD Well Owner? ☒ Yes
Company: SHUFFIELD RANCH
Address: PO BOX 85 / 50969 SHUFFIELD RD Date of Test: 08/10/2012
City: SUMMER LAKE State: OR Zip: 97640
Daytime phone: 541-207-2310

Method of discharge measurement (see our brochure for more information): Flow meter
Method of water-level measurement (pick one or enter other method used): Electric tape
Length of air line (if used): N/A

Pump type (pick one or enter other method used): Submersible
Was the pump test conducted during normal use of the well? ☒ Yes Note: Start of 3rd Cutting
Are you aware of any wells, other than domestic or stock wells, pumping within 1000 feet of the tested well during the test or within 24 hours prior to the test? ☐ Yes Note: NO
If yes, give approximate distances to each and approximate pumping rate of each. If possible, indicate if they were turned on or off during the test: SEE ABOVE - N/A

Is there a lake, stream or other surface water body within $\frac{1}{4}$ mile of the tested well? ☐ Yes If yes, give approximate distance from the well and approximate elevation difference between the surface water and the well head. Approx. distance: N/A ft Approx. elevation difference: N/A ft
Well elevation is below N/A surface water body.

Description of measuring point (e.g. top port of 1 inch port pipe, west side) TOP OF 3/4"
MEASUREMENT TUBE NORTH SIDE OF WELL.
Measuring point distance below land surface 1.00 feet.

Static water level measurements: (A minimum of three measurements are required in the hour before pumping begins at no less than 20 minutes apart):

Time	Depth to water below meas. point	Depth to water below land surface
<u>9:00 am</u>	<u>25.7</u>	<u>24.7</u>
<u>9:20 am</u>	<u>25.7</u>	<u>24.7</u>
<u>9:40 am</u>	<u>25.7</u>	<u>24.7</u>

Discharge measurements: (A discharge measurement is required at the start of pumping and at least once an hour during the test; additional measurements should be noted on the Pump Test Data Sheet):

Time	Discharge Rate	Discharge Units (e.g. gpm, cfs, etc)
<u>10:00 am</u>	<u>650.00</u>	<u>gpm (gallons per minute)</u>
<u>11:00 am</u>	<u>650.00</u>	<u>gpm (gallons per minute)</u>
<u>12:00 pm</u>	<u>650.00</u>	<u>gpm (gallons per minute)</u>
<u>1:00 pm</u>	<u>650.00</u>	<u>gpm (gallons per minute)</u>
<u>2:00 pm</u>	<u>650.00</u>	<u>gpm (gallons per minute)</u>

Time pump turned on: Date 08/10/2012 Time 10:00 am
Time pump turned off: Date 08/10/2012 Time 2:00 pm
Total pumping time: 4 hours 0 minutes

Note: Well must be idle for at least 16 hours prior to the test.
Additional forms can be obtained from our web site at: <http://www.wrd.state.or.us>

OWRD 2/9/2000

Required Signature: Ernest D. Shuffield

OWRD

PUMP TEST DATA SHEET

OWRD
Page 1

LAKE 4037
L-107338

All water-level measurements must either be in feet and inches, or feet and decimal fractions.

Recovery Data

OWRD 2/9/2000

* We purchased property December of 2011			
Date	LIST ALL WORK ACCOMPLISHED AND FINANCIAL INVESTMENTS For the period of time between October 2, 2013 and October 1, 2020.	Hours	Financial Investment
2014-2020	Static Water Level Measurements (\$150*6 years)	15	\$ 900.00
2014-2020	Ditch Work/cleaning	50	\$ 2,500.00
2014-2020	Created dikes to back water flow on leveled areas for additional water spread and efficiency	100	\$ 4,000.00
10/8/2020	Started pumping water with pump/generator; 785 GPM pump from Well #3; 24 hrs/day	24hrs/day	\$ 2,400.00
9/20/2020	Started pumping water with pump/generator; 785 GPM pump from Well #3; 24 hrs/day	24hrs/day	\$ 2,400.00
8/20/2020	Started pumping water with pump/generator; 785 GPM pump from Well #3; 24 hrs/day	24hrs/day	\$ 2,400.00
7/20/2020	Started pumping water with pump/generator; 785 GPM pump from Well #3; 24 hrs/day	24hrs/day	\$ 2,400.00
6/18/2020	Started pumping water with pump/generator; 785 GPM pump from Well #3; 24 hrs/day	24hrs/day	\$ 2,400.00
5/18/2020	Started pumping water with pump/generator; 785 GPM pump from Well #3; 24 hrs/day	24hrs/day	\$ 2,400.00
10/20/2019	Started pumping water with pump/generator; 785 GPM pump from Well #3; 24 hrs/day	24hrs/day	\$ 2,400.00
9/20/2019	Started pumping water with pump/generator; 785 GPM pump from Well #3; 24 hrs/day	24hrs/day	\$ 2,400.00
9/1/2019	Bonded and insured plan to repair Well #2	1	\$ 100.00
9/1/2019	Received application approval for repair plan to Well #2.	6	\$ 600.00
8/20/2019	Started pumping water with pump/generator; 785 GPM pump from Well #3; 24 hrs/day	24hrs/day	\$ 2,400.00
7/20/2019	Started pumping water with pump/generator; 785 GPM pump from Well #3; 24 hrs/day	24hrs/day	\$ 2,400.00
6/20/2019	Started pumping water with pump/generator; 785 GPM pump from Well #3; 24 hrs/day	24hrs/day	\$ 2,400.00
6/10/2019	Ditch work to facilitate water flow from well #3	12	\$ 1,000.00
6/1/2019	Purchased D7E Dozer with U-blade to assist with leveling large sand dunes	n/a	\$ 20,000.00
6/1/2019	Installed 1500 GPM Cornell Pump on Well #3 with Generator and draft pipe.	20	\$ 2,000.00
5/15/2018	Cut and welded SWL measurement port on north side of casing Well #3	5	\$ 500.00
3/15/2018	CWRE All Points Engineering Research and Meetings	2	\$ 550.00
11/3/2017	Completed Well #3 (Shuffield Well); Will prove up water rights with Well #1 and Well #3 only.	n/a	\$ 80,000.00
10/1/2017	level middle field sand dune (10 acres)	30	\$ 2,500.00

Total \$ 141,050.00

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SEP 17 2026
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This Quotation Subject To The Following Conditions: (a) Errors are subject to correction. (b) All prices are subject to change without notice. (c) Prices FOB point of origin unless specified otherwise. (d) Quotations are made for immediate acceptance unless stated otherwise. (e) All orders are subject to approval by our credit department. (f) Claims for corrections, reductions or shortage must be made within 10 days after receipt of goods.

CENTRIFUGAL
PUMP/MOTOR

Received
SEP 03 2026

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Received
SEP 17 2026

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MODEL

6NHSTLHF6

SERIAL

8165

9

CORNELMAN MANUFACTURING CO.

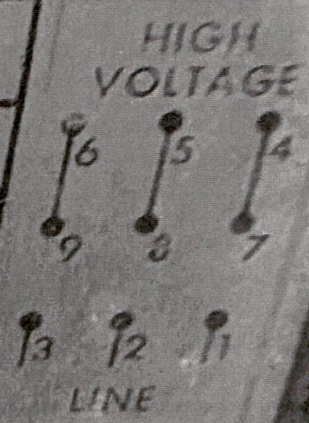
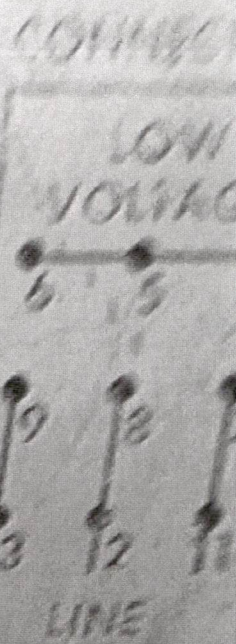
PORTLAND, OREGON

INDUSTRIAL MOTOR

CAT. NO. M2524T
SPEC 40B01W08
FRAME 284T SER. 12482
H.P. 15
VOLTS 230/460
AMPS. 40/20
R.P.M. 1160
HZ 60 PH. 3 CLASS B
SER. F. 1.15 DES B CODE E
FULL LOAD EFF. 90% P.F. 78%
RATING 400 AMB-CONT C

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BALDOR ELECTRIC CO.
FT. SMITH, ARK. U.S.A.

309-1312

NP0012



Oregon Water Resources Department
725 Summer Street NE, Suite A
Salem Oregon 97301-1266
(503) 986-0900
www.wrd.state.or.us

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SEP 17 2026

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Extension of Time
Progress Report Form
For Checkpoints

OWRD

TO THE DIRECTOR OF THE OREGON WATER RESOURCES DEPARTMENT

Permit Holder: Chaylon and Amber Shuffield

Application G-12716

Permit G-17254

Progress Report for 2020

Report Due no later than October 1, 2020

DO NOT SUBMIT PRIOR TO 30 DAYS BEFORE DUE DATE

As authorized in ORS 690-315-0050(6), this progress report is required in order to ensure diligence is exercised in the development and perfections of Permit G-17254.

FAILURE TO SUBMIT THIS REPORT WILL MOST LIKELY RESULT IN ANY FUTURE EXTENSION BEING DENIED.

DATES	LIST ALL WORK ACCOMPLISHED and FINANCIAL INVESTMENTS For the period of time between December 15, 2014 and October 1, 2020	FINANCIAL INVESTMENT
2014-2020	Please see attached excel spreadsheet titled Progress Report 2020	

2. Describe actions to achieve compliance with conditions of the permit and/or previous extension.

Clearing & leveling 20 acres of sand dunes for flood irrigation.

3. Total number of acres irrigated to date: 140 (NA if not applicable)

4. Provide the maximum rate, or duty if applicable, of water diverted for beneficial use under this permit, if any, to date.

Maximum rate used to date = 1.75 cfs (cubic feet per second)

or

Maximum rate used to date = 785 gpm (gallons per minute)

or

Acre Feet stored to date = N/A AF

Report the rate in the same units of measurement as specified in the permit, being cfs (cubic feet per second), gpm (gallons per minute) or AF (acre-feet). Do not provide daily, monthly or annual water volume totals.

INCOMPLETE REPORTS WILL BE RETURNED. AN ANSWER IS REQUIRED IN EACH ITEM.

Signature

Date 09/30/2020

Printed Name/Title

Chaylon Shuffield, owner

Diligence Shown ☐ Yes ☐ No

Date Public Noticed: _____

For OWRD use only

Reviewed by: _____

Date: _____



Oregon

Tina Kotek, Governor

Water Resources Department

725 Summer St NE, Suite A

Salem, OR 97301

(503) 986-0900

www.oregon.gov/owrd

September 4, 2026

Dixie, Chaylon, & Amber Shuffield
PO Box 31
Summer Lake, OR 97640

RE: Application G-12716; Permit G-17254

Dear Water User,

The Department has received the Claim of Beneficial Use (CBU) for the above referenced file. With this letter, I am returning your CBU and requesting the following item:

The CBU you recently submitted to the Department is being returned because it was not signed by all the permit holder(s) of record as required by OAR 690-014-0100(15). In order for the Department to accept the CBU, you will need to take the following action:

Remove Ernest Shuffield as a permit holder of record by completing an assignment.
Enclosed are the forms necessary to complete the Assignment process.

If you have any questions concerning the Assignment application or any of the documents that may be required to complete the process, please contact Mary Bjork at 503-979-9895.

Please find enclosed the CBU materials that you recently submitted along with your check in the amount of \$345.00. The Department has retained a copy of your progress report included in the claim of beneficial use.

If you have any additional questions, please feel free to contact me at 503-976-0801.

Sincerely,

Corie Lovrien

Customer Service Representative
Water Right Services Division

cc: file G-12716

Scott Montgomery, CWRE

Enclosures: Claim and check (4233)