## **MONEY SLIP**

DAT	E:8.2-2021	RECEIPT #: /	36042	
	N. 2011/	(M	[	
RECEIV	ED FROM: Nugget Va	elling	APPLICATION	
	ETTETATISES	HC	PERMIT	*
	/		TRANSFER	
CASH	CHECK#	OTHER (IDENTIFY)		
	133		TOTAL REC'D	\$ 230.00
1083 T	REASURY 4170	MISC CASH ACCT.		
0407	COPIES			\$
0407	OTHER: (IDENTIFY	7		\$
	(1.5214111)	•		
0243 lr	nstream Lease 0244	Muni Water Mgmt. Plan_	0245 Cd	ons. Water
1083 T	REASURY 4270	WRD OPERATING ACC		1184 400 - 100
	MISCELLANEOUS			
0407	COPY & TAPE FEES			\$
0410	RESEARCH FEES			\$
0408	MISC REVENUE (IDENTIFY)			\$
TC162				\$
0240	EXTENSION OF TIME		PERMITS REPORTED	\$
	WATER RIGHTS	EXAM FEE		RECORD FEE
0201	SURFACE WATER	\$	0202	\$
0203	GROUND WATER	\$	0204	\$
0205	TRANSFER	\$		
	WELL CONSTRUCTION	EXAM FEE		RECORD FEE
0218	WELL DRILL CONSTRUCTOR	R \$	0219	\$
	LANDOWNER'S PERMIT		0220	\$
-	OTHER (IDENTIFY)			
0607 TF	REASURY 0467	HYDROELECTRIC		THE RESERVE OF
			LIC NUMBER	1
0233	POWER LICENSE FEE (FW/	WRD)	LIC NOWBER	\$
0233	HYDRO LICENSE FEE (FW/V			\$
3201	210211321 22 (1 1171			
	HYDRO APPLICATION			\$

SPECIAL INSTRUCTIONS:

		RETURN	TO APPI	LICANT	- LETTER	ATTACHED
--	--	--------	---------	--------	----------	----------

## **CLAIM OF BENEFICIAL USE** for Surface Water Permits claiming 0.1 cfs or less



**Oregon Water Resources Department** 725 Summer Street NE, Suite A

Salem, Oregon 97301-1266 (503) 986-0900

www.oregon.gov/OWRD

A fee of \$200 must accompany this form for permits with priority dates of July 9, 1987, or later.

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**GENERAL INFORMATION** 

**SECTION 1** 

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1.	Fil	0	Inf	or	m	ati	or	1
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APPLICATION #	PERMIT # (IF AF	PLICABLE)	PERMIT AME	NDMENT # (IF APPLICABLE)
S-88241	S-55043	)43		
2. Property Owner (cur	rrent owner informatio	n):		
APPLICANT/BUSINESS NAME	Tene owner information	PHONE I	No.	ADDITIONAL CONTACT NO
Joseph L. & Nancy A. Stra	ahl			
Address				
9300 John Day Drive				
CITY	STATE	ZIP	E-Mail	
Gold Hill	OR	97525	joe4548	3@gmail.com
Joseph L. & Nancy A. Stra	ahl			
ADDRESS	±-			
9300 John Day Drive				
	CTATE	710		
CITY	STATE	ZIP		
•	STATE OR	ZIP 9752	5	
CITY Gold Hill	OR	100	5	
CITY	OR	100	5	
CITY Gold Hill	OR	100	5	
CITY Gold Hill  Additional Permit Holder	OR	100	5	

4. Date of Site Inspection:

September 24, 2020

5. Person(s) interviewed and description of their association with the project:

NAME	DATE	Association with the Project
Joseph L. Strahl	9/24/2020	Owner
		RECEIVE

6. County:

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Jackson

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

OWNER OF RECORD			
Address			
Сіту	STATE	ZIP	

Add additional tables for owners of record as needed

## SECTION 2 SIGNATURES

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#### **CWRE Statement, Seal and Signature**

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



CWRE NAME  Joseph L. Strahl		PHONE NO <b>541-301</b> -	The second secon
ADDRESS 9300 John Day Drive			
Сіту	STATE	ZIP	E-MAIL
Gold Hill	OR	97525	joe4548@gmail.com

#### Permit Holder's of Record Signature or Acknowledgement

<u>Each</u> 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
arret Fraks	Joseph L. Strahl	owner	07/30/2021
J-59- 4-19- 50-1-		91	

## AUG 0 2 2021

### SECTION 3

#### **CLAIM DESCRIPTION**

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1. POD source and, if from surface water, the tributary:

POD	Source	TRIBUTARY
NAME OR NUMBER		
POD #1	Lost Creek Reservoir	Rogue River
POD #2 (re-diversion)	Rogue River	Pacific Ocean
		1 1

2. Developed use(s), period of use, and rate for each use:

POD	USES	If Irrigation,	SEASON OR MONTHS	ACTUAL RATE OR
NAME OR NUMBER		LIST CROP TYPE	WHEN WATER	VOLUME
			WAS USED	USED
				(CFS, GPM, or AF)
POD #2	Irrigation	Landscape	May 1 through Oct 1	0.0037 CFS
				7
Total Quantity of	f Water Used			0.0037 CFS

**3. Provide a general narrative description of the distribution works.** This description must trace the water system from **each** point of diversion to the place of use:

The water is stored in Lost Creek Reservoir and released into the Rogue River at POD #1. Re-diversion occurs at POD #2 where the water is pumped into a pipeline to a 2000 gallon storage tank. There is a second pump that pumps water from the storage tank into the landscape irrigation system. There are two irrigation zones using a mix of drip and micro sprinkler. There are three vales for soaker hose and yard sprinklers.

Reminder: The map associated with this claim must identify the location of the point(s) of diversion, Donation Land Claims (DLC), Government Lots (GLot), and Quarter-Quarters (QQ).

#### 4. Variations:

Was the use developed differently from what was authorized by the permit, permit amendment final order, or extension final order? If yes, describe below.

(e.g. "The permit allowed three points of diversion. The water user only developed one of the points." or "The permit allowed 40.0 acres of irrigation. The water user only developed 10.0 acres.")

The permit authorized the irrigation of 1.5 acres. Actual area irrigated is 0.7 acre.

5. Claim Summary:

POD / POA NAME OR #	MAXIMUM RATE AUTHORIZED	THEORETICAL RATE BASED ON SYSTEM	AMOUNT OF WATER MEASURED	USE	# OF ACRES ALLOWED	# OF ACRES DEVELOPED
POD #2	2.0 acre feet	0.02 CFS	0.0037	Irrigation	1.5	0.7

#### **SECTION 4**

#### SYSTEM DESCRIPTION

Are there multiple PODs?	NO
If "YES" you will need to copy and complete a separate Section 4 for each POD.	
POD Name or Number this section describes (only needed if there is more than one):	RECEIVED
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#### A. Place of Use

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Attach Claim of Beneficial Use map.

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

#### **B. Diversion and Delivery System Information**

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

#### 1. Is a pump used?

YES

If "NO" items 2 through item 5 may be deleted.

2. Pump Information: Pump at the River (pumps to the storage tank)

Manufacturer	Model .	SERIAL NUMBER	Type (CENTRIFUGAL, TURBINE OR SUBMERSIBLE)
Shurflo	9325		Submersible

3. Theoretical Pump Capacity:

Horsepower	OPERATING PSI	LIFT FROM SOURCE TO PUMP  *IF A WELL, THE WATER LEVEL  DURING PUMPING	LIFT FROM PUMP TO PLACE OF USE	TOTAL PUMP OUTPUT (IN CFS)
0.58	Open discharge	Submersible	182	0.02

#### 4. Provide pump calculations:

See attached calculation sheet

Note: The pump does not produce the theoretical capacity because of the small diameter pipe used to carry the water. Repeated measurements with a bucket and stopwatch found 1.63 GPM.

5. 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			

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

2. Pump Information: From storage tank to irrigation system

MANUFACTURER	Model	SERIAL NUMBER	TYPE (CENTRIFUGAL, TURBINE OR SUBMERSIBLE)
CSA	RJS-50-PREM	20MC10191	centrifugal

3. Theoretical Pump Capacity:

Horsepower	OPERATING PSI	LIFT FROM SOURCE TO PUMP  *IF A WELL, THE WATER LEVEL  DURING PUMPING	PLACE OF USE	TOTAL PUMP OUTPUT (IN CFS)
1/2	30	0	0	0.04

4. Provide pump calculations:

See attached calculation sheet

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5. 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			

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

6. Sprinkler Information:

SIZE	OPERATING PSI	SPRINKLER OUTPUT (GPM)	TOTAL NUMBER OF SPRINKLERS	MAXIMUM Number Used	TOTAL SPRINKLER OUTPUT (CFS)
3/16	30	5.5	1	1	0.024
Micro	30	0.05	12	6	0.0007
IVIICIO	30	0.00			

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

7. Drip Emitter Information:

SIZE	OPERATING PSI	EMITTER OUTPUT (GPM)	TOTAL NUMBER OF EMITTERS	MAXIMUM NUMBER USED	TOTAL EMITTER OUTPUT (CFS)
1 GPH	30	0.017	200	100	0.004
2 GPH	30	0.033	20	10	0.0007
1 .					

8. 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
Soaker hose	1.67	50	50 ft	0.186	1 GPH per foot

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#### C. Storage

1. Does the distribution system include in-system storage (e.g. storage tank) WRD

bulge in system / reservoir)?

YES

If "NO", item 2 and 3 relating to this section may be deleted.

If "YES" is it a:

Storage Tank

YES

Bulge in System / Reservoir

NO

Complete appropriate table(s), unused table may be deleted.

2. Storage Tank:

Material (concrete, fiberglass, metal, etc.)	CAPACITY (IN GALLONS)	ABOVE GROUND OR BURIED
Concrete	2000	Buried

3. Bulge in System / Reservoir:

RESERVOIR NAME OR NUMBER  (CORRESPOND TO MAP)	APPROXIMATE DAM HEIGHT	APPROXIMATE CAPACITY (IN ACRE FEET)
NA		

#### D. 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?

NO

#### E. 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

#### F. Additional notes or comments related to the system:

The Sureflo pump in the Rogue River uses solar to operate during daylight hours and batteries to operate at night. There are two zones using 1000 gallons each in 1.5 to 2 hours. The yard sprinkler and soaker hose are on separate valves from the two zones. Depending on need, the yard sprinkler is moved around by hand to where it is needed most. Soaker hose is not used every day. The diversion from the river is a steady 1.63 GPM. Flow from the storage tank can fluctuate between 7 and 18 GPM.

#### **SECTION 5**

#### CONDITIONS

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 any 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 extension final order:

	DATE FROM PERMIT	DATE ACCOMPLISHED*	DESCRIPTION OF ACTIONS TAKEN BY WATER USER TO COMPLY WITH THE TIME LIMITS
ISSUANCE DATE	March 22, 2017		
BEGIN CONSTRUCTION (A)	NA	June 2018	Install pump and pipeline,
COMPLETE CONSTRUCTION (B)	NA	July 2020	Complete landscaping
COMPLETE APPLICATION OF WATER (C)	March 22, 2022	June 2020	

<sup>\*</sup> 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)?

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NO

3. Measurement Conditions:

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

Reminder: If a meter or approved measuring device was required, the COBU map must indicate the location of the device in relation to the point of diversion.

b. Has a meter been installed?

YES

c. Meter Information

POD NAME or #	MANUFACTURER	SERIAL#	CONDITION (WORKING OR NOT)	CURRENT METER READING	DATE INSTALLED
POD #2	DAE	19 004421	Working	46582.7 gallons	June 2020

#### 4. Recording and reporting conditions:

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

NO

#### 5. Fish Screening:

a. Are any points of diversion required to be screened to prevent fish from entering the point of diversion?

Reminder: If fish screening devices were required, the COBU map must indicate their location in relation to the point of diversion.

b. Has the fish screening been installed?

YES

c. When was the fish screening installed?

DATE	Historia de Certifing in Sean du l	By Whoм	
July 14, 2020	Joseph L. Strahl		

Reminder: If the permit or transfer final order was issued on or after February 1, 2011, the fish screen is required to be approved by the Oregon Department of Fish and Wildlife regardless of the rate of diversion.

- d. If the diversion involves a pump  $\underline{and}$  the total diversion rate of all rights at the point of diversion is less than 225 gpm (0.5 cfs):
  - Has the self-certification form previously been submitted to the Department? NA

If not, go to <a href="https://www.oregon.gov/OWRD/Forms/Pages/default.aspx">https://www.oregon.gov/OWRD/Forms/Pages/default.aspx</a> complete and attach a copy of the 'ODFW Small Pump Screen Self Certification' form to this claim, and send a copy of it to the Oregon Department of Fish and Wildlife (ODFW).

Reminder: Failure to submit evidence of a timely installed fish screen may result in an unfavorable determination. The ODFW self certification form needs to have been previously submitted or be attached to this form.

- e. If the diversion does **not involve a pump** <u>or</u> the **total** diversion rate of all rights at the point of diversion is 225 gpm (0.5 cfs) or greater:
- Has the ODFW approval been previously submitted?
   NO, see attached

   If not, contact and work with ODFW to ensure compliance. To demonstrate compliance, provide signed documentation from ODFW. A form is available at <a href="https://www.oregon.gov/OWRD/Forms/Pages/default.aspx">https://www.oregon.gov/OWRD/Forms/Pages/default.aspx</a>

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#### 6. By-pass Devices:

a. Are any points of diversion required to have a by-pass device to prevent fish from entering the point of diversion?

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YES

b. Have by-pass devices been installed?

NO, see attached

DESCRIPTION	IF INSTALLED	IF INSTALLED, BY WHOM
(E.G. "ODFW HAS APPROVED THE BY-PASS DEVICE" OR "NO BY-PASS	(DATE)	
DEVICE IS NECESSARY BECAUSE THERE IS A DIRECT DIVERSION FROM THE		
STREAM VIA A PUMP ON RIVER LEFT STREAM BANK WITH FOOT VALVE		
DESCENDING DIRECTLY INTO NATURAL POOL.") IN ADDITION, YOU MAY		
ATTACH PHOTOS TO THIS CLAIM.		
NO BY-PASS DEVICE IS NECESSARY BECAUSE THERE IS A DIRECT DIVERSION	July 14, 2020	Joseph Strahl
FROM THE STREAM VIA A PUMP ON RIVER LEFT STREAM BANK WITH FOOT		
VALVE DESCENDING DIRECTLY INTO NATURAL POOL.		

c. Describe the diversion works as related to whether a by-pass device is installed or unnecessary:

(Provide a letter from ODFW indicating the device is approved or is unnecessary.)

## 7. Other conditions required by permit, permit amendment final order, or extension final order:

a. Was the water user required to restore the riparian area if it was disturbed?

YES

b. Other conditions?

YES

If "YES" to any of the above, identify the condition and describe the water user's actions to comply with the condition(s):

Standard Conditions #5. "The use of water allowed herein may be made only at times when sufficient water is available to satisfy all prior right, including prior rights for maintaining instream flows." Owner will comply when notified by Watermaster to stop diverting water.

#### **SECTION 6**

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#### **ATTACHMENTS**

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

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ATTACHMENT NAME	DESCRIPTION	
COBU maps		
ODFW	Fish screen approval and fish bypass waiver	
USBR contract	First and last pages of USBR contract	
Pump Capacity Calculation	One for River pump, one for irrigation pump	
Specifications	River diversion pump specification sheet	

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#### **SECTION 7**

#### **CLAIM OF BENEFICIAL USE MAP**

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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.

We use ArcView 10.8.1 mapping. The Jackson County tax lot GIS layer is used for property lines. The Oregon Geospatial Library data is used for the PLSS section and quarter quarter GIS data. Measurements were made on the ESRI aerial World Imagery layer dated 10/6/2020.

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

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

#### **Map Checklist**

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

Legend

CWRE stamp and signature

 $\bowtie$ 

X

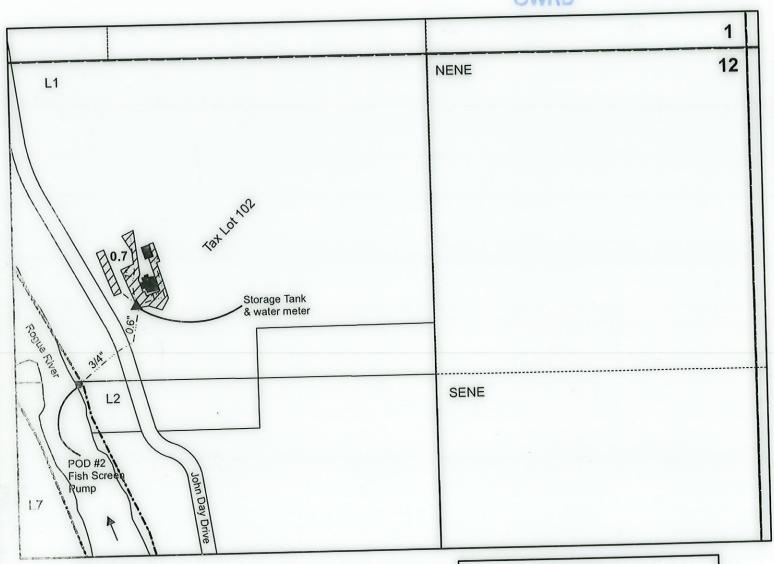
#### Claim of Beneficial Use Map Joseph L. & Nancy A. Strahl **Application S-88241** RECEIVED **Permit S-55043**

T 36 S, R 3 W, WM Section 12

Page 1 of 2

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#### Legend



Irrigated Area 0.7 ac



Storage Tank



...- - Pipeline



1 inch = 400 feet

POD #2 is located in the SW1/4 NE1/4 of Section 12, T 36 S, R3W, WM 1320 feet South 2790 feet West From NE Cor. Sec 12



Note: This map is not intended to provide legal dimensions or locations of property ownership lines.

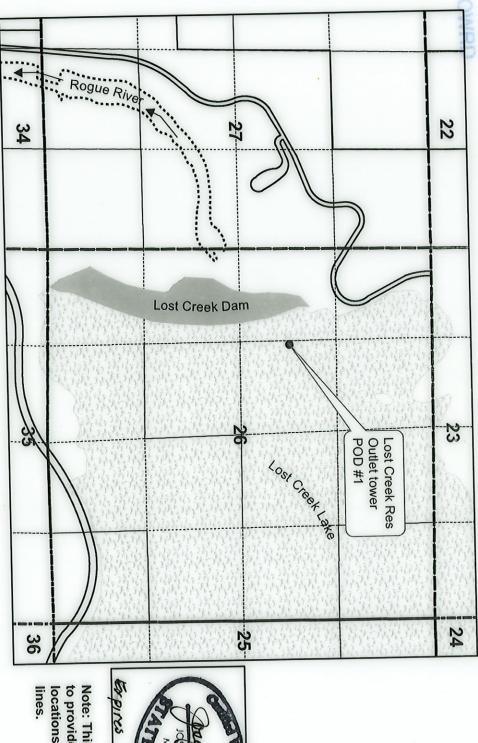
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> Joseph L. & Nancy A. Strahl Claim of Beneficial Use Map

Application S-88241

Permit S-55043



lines. Note: This map is not intended to provide legal dimensions or locations of property ownership

TE OF ORBOO MAY 30, 1989

STRAHL

06/30/2022

# Legend

Rogue River

Lost Creek Dam

Lost Creek Reservior

1 inch = 1,320 feet

Point of Diversion #1 Lost Creek Reservoir In the SE1/4 NW1/4, Sec 26, T 33 S, R 1 W, WM

T 33 S, R 1 W 1992.7 ft South & 1237.4 ft East Fm NW Cor Sec 26

T 33 S, R 1 W Sections 26

Page 2 of 2

#### **Pump Capacity Calculation Sheet**

using Department designed formula:

(hp)(efficiency) / (lift + psi head) = capacity in cfs

Efficiency:

Centrifugal = 6.61 Turbine = 7.04

River diversion pump

Data Entry (fill in underlined blanks)

$$\begin{array}{c} \text{HP} = & 0.58 \\ \text{Efficiency} = & 7.04 \\ \text{Lift} = & 182 \\ \text{PSI} = & 0 \end{array}$$

#### **Results Calculated**

(hp)(efficiency) = 4.0832 Head based on psi = 0.0 Total dynamic head = 182.0 (head + lift)

Pump Capacity =

0.02 feet per second

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Irrigation pump

#### **Pump Capacity Calculation Sheet**

using Department designed formula:

(hp)(efficiency) / (lift + psi head) = capacity in cfs

Efficiency:

Centrifugal = 6.61

Turbine = 7.04

River diversion pump

Data Entry (fill in underlined blanks)

$$\begin{array}{c|c} \text{HP} = & 0.5 \\ \text{Efficiency} = & 6.61 \\ \text{Lift} = & 0 \\ \text{PSI} = & 30 \end{array}$$

#### **Results Calculated**

(hp)(efficiency) =

3.305

Head based on psi =

76.2

Total dynamic head =

76.2

(head + lift)

Pump Capacity =

0.04 feet per second

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SPECIFICATIONS		4	RECEIVED
MODEL NUMBER:	9325-043-101		AUG 02 2021
PUMP DESIGN:	Positive Displacement 3 Chamber Diaphragm Pump		OWRD
CAM:	3.0 Degree		
MOTOR:	Permanent Magnet, P/N 11-175-00 Thermally protected		
VOLTAGE:	24 VDC Nominal (Reduced Volume @ 12VDC)		
WATTS:	120W		
AMPS:	4.0 MAX		
FUSE:	7.5 AMP (Automotive) Not Included	3.75 in.	
INTERNAL BYPASS:	105-110 P.S.I. MAX (7.2-7.5 bars)	(95 mm)	
MAXIMUM LIFT:	230 ft (70 M)		1
SUBMERSION:	100ft (30 M) Maximum Below Waterline		12 in. (305 mm)
OUTLET PORT:	1/2" (13 mm) Barbed Fitting		
INLET:	50 Mesh Stainless Steel Screen		
MATERIALS:	High Strength Plastics Stainless Steel Hardware		
APPLICATION:	Potable water well pump		
NET WEIGHT:	6 lbs (2.72 kg)		
	Design and specifications are sub	ject to change without notice	
NOTES:			



July 14, 2020

Department of Fish and Wildlife

Rogue Watershed District Office 1495 East Gregory Road Central Point, OR 97502 (541) 826-8774 Fax: (541) 826-8776 www.odfw.com



Joe Strahl 9300 John Day Rd. Gold Hill, OR 97525

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**OWRD** 

Dear Joe,

Regarding OWRD water right Permit S-55043, ODFW has determined that the fish screen at the pump point-of-diversion meets current fish protection criteria, and fish bypass devices are not necessary. Thank you.

Sincerely,

Josh Kelsey

Senior Fish Screen Technician Fish Screening and Passage Program

(541) 826-8774 ext. 240

## UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF RECLAMATION

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Rogue River Basin Project, Oregon

**OWRD** 

#### CONTRACT FOR WATER SERVICE

THIS CONTRACT, made this <u>27</u> day of <u>April</u>, <u>2016</u>, pursuant to section 9(e) of the Act of August 4, 1939 (53 Stat. 1187) and section 8 of the Act of December 22, 1944 (58 Stat. 887, 891) (which acts are commonly known and referred to as the Reclamation Laws), and the Flood Control Act of 1962 (76 Stat. 1173), between the UNITED STATES OF AMERICA, hereinafter referred to as the United States, represented by the Contracting Officer executing this contract, and <u>Joseph L. Strahl and/or Nancy A. Strahl</u>, hereinafter referred to as the Contractor;

#### WITNESSETH, THAT:

#### **Explanatory Recitals**

- 2. WHEREAS, The United States has constructed and operates Applegate and Lost Creek Reservoirs in the Rogue River Basin, Oregon, herein styled the Rogue River Basin Project, from which there is a flow of water that can be used for irrigation of land and other beneficial uses, which flow, as it has been developed or as it will be augmented, has been appropriated by the United States pursuant to the laws of Oregon for beneficial use under the Federal Reclamation Laws; and
- 3. WHEREAS, Reclamation has met all environmental compliance requirements for the execution of this contract through preparation and issuance of Categorical Exclusion Checklist, 2016-CCAO-21C, approved on March 8, 2016; and

IN WITNESS WHEREOF, the parties hereto have signed their names the day and year first above written.

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CONTRACTOR

AUG 02 2021

**OWRD** 

oseph L. Strahl

Nancy A. Strahl

UNITED STATES OF AMERICA

Program Manager

Repayment and Acreage Limitation

PN Region

Bureau of Reclamation

1150 N. Curtis Road

Boise, ID 83706-1234