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

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A fee of \$230 must accompany this form for <u>permits</u> with priority dates of July 9, 1987, or later.

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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 503-979-9103.

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

SECTION 1 GENERAL INFORMATION

1. File Information:

APPLICATION #	PERMIT # (IF APPLICABLE)	PERMIT AMENDMENT # (IF APPLICABLE)	
G-16199	G-15772	T-	

2. Property Owner (current owner information):

APPLICANT/BUSINESS NAME Oregon Parks and Recreation Department			PHONE NO. ADDITIONAL CONTACT 541-390-9124 541-432-8855	
ADDRESS 72214 Marina Lane				
CITY	STATE	ZIP	E-MAIL	
Joseph	OR	97846	Patricia.Ba	ss@oprd.oregon.gov

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

3. Permit holder of record (this m	and or may not	ha the current property owner):
PERMIT HOLDER OF RECORD	iay, or may not,	be the current property owner).
Oregon Parks and Recreation Depar	tment; Wallowa	Lake Mgmt Unit
Address		
72214 Marina Lane		
CITY	STATE	ZIP
Joseph	OR	97846
W		
Additional Permit Holder of Record		
N/A		
Address		
Сіту	STATE	ZIP
4. Date of Site Inspection:		

_	/ -	/202				

OPRD has an approved Pemit Extension of Time for this permit that extends the C-Date for this permit through October 1, 2019. This COBU demonstrates the beneficial water use that was developed by OPRD under this permit prior to October 1, 2019. This document provides system and well production records and information prior to the C-Date, as available, supplemented as necessary with current information for comparison purposes.

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

Name	DATE	ASSOCIATION WITH THE PROJECT	
Brandon Payne	6/5/2025	Site Operator	
Patricia Bass 5/15/2025 Park Mana		Park Manager	

6. County:

Wallowa		

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)):

TATE	ZIP
.)	TATE

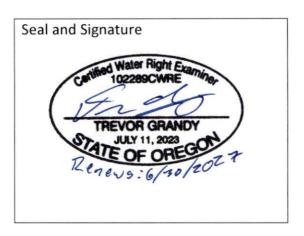
Add additional tables for owners of record as needed



SECTION 2 SIGNATURES

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		PHONE NO.		ADDITIONAL CONTACT NO.
Trevor Grandy		971-200-8	3545	
Address				
147 SW Shevlin Hixon Dr. Suite 201				
CITY	STATE	ZIP	E-MAIL	
Bend	OR	97702	tgrandy@g	siws.com

Permit Holder 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
Patricia Bass	Patricia Bass	OPRD Wallowa Lake Management Unit Manager	7/3/25

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SECTION 3

CLAIM DESCRIPTION

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1. Point of appropriation name or number:

Well 1	WALL 655	L-95239
(POA) NAME OR NUMBER (CORRESPOND TO MAP)	FOR ALL WORK PERFORMED ON THE WELL (IF APPLICABLE)	(IF APPLICABLE)
POINT OF APPROPRIATION	WELL LOG ID #	WELL TAG#

Attach each well log available for the well (include the log for the original well and any subsequent alterations, reconstructions, or deepenings) See Attachment B for Well Log

2. Point of appropriation source, if indicated on permit:

POA	Source	TRIBUTARY
Name or Number	BASIN LOCATED WITHINDIARD POVERT	
Well 1 (A Well)	Wallowa River Basin	

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

POA Name or Number	USES	IF IRRIGATION, LIST CROP TYPE	SEASON OR MONTHS WHEN WATER WAS USED	ACTUAL RATE OR VOLUME USED (CFS, GPM, OR AF)
Well 1	Irrigation	Grass	April 1 to Sept. 30	0.14 cfs *
Total Quantity of Water Used				0.14 cfs

^{*}Rate measured through the flowmeter during the site inspection. The Park manager verified that the pumping system or irrigation system has not changed since the C-Date of 10/1/2019.

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

Water is pumped via a 3 Hp submersible pump from Well 1 to a galvanized steel "T" at the wellhead. Water from the north "T" is conveyed via 45 mm "K-line" PVC hose to ¾-inch brass impact sprinklers. The "K-line" PVC is above-ground and park staff move the location of the sprinklers throughout the place of use. Water from the south "T" is conveyed via buried 2.5-inch PVC to two spigots at the boat launch office. The Park Host volunteer and staff irrigate the place of use near the boat launch with two 1-inch garden hoses and 2 sprinklers. Both "T's" are metered separately.

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).

5. 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.

YES

(e.g. "The permit allowed three points of appropriation. 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 13.5 acres of irrigation. OPRD only developed 12.9 of the authorized 13.5 acres. In addition, the final irrigated place of use following completion of the site development differs slightly from the authorized POU shown on the permit map. The entire POU is within OPRD-owned land and the park boundary. In addition, the POU map reflects the current PLSS files which appear to vary slightly from that shown on the application map. The COBU map provided in Attachment A displays the irrigated areas prior to October 1, 2019.

Additionally, the permit authorizes up to 0.89 cfs for commercial use. The water user did not develop commercial use under this permit.

6. Claim Summary:

POA NAME OR #	MAXIMUM RATE AUTHORIZED	CALCULATED THEORETICAL RATE BASED ON SYSTEM	AMOUNT OF WATER MEASURED	USE	# OF ACRES ALLOWED	# OF ACRES DEVELOPED
	0.89 cfs - Commercial	Not Developed	Not Developed	Commercial	NA	NA
Well 1	0.17 cfs - Irrigation	0.14 cfs	0.14 cfs	Irrigation	13.5	12.9

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SECTION 4

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SYSTEM DESCRIPTION

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Are there multiple POAs?

NO

If "YES" you will need to copy and complete a separate Section 4 for each POA.

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

Well 1		

A. Place of Use

1. Is the right for municipal use?

NO

If "YES" the table below may be deleted.

TWP	RNG	MER	SEC	QQ	GLOT	DLC	USE	If Irrigation, # Primary Acres	IF IRRIGATION, # SUPPLEMENTAL ACRES
2 N	41 E	W.M.	29	SWNW			Irrigation	6.0	
2 N	41 E	W.M.	29	NWSW			Irrigation	6.65	
2 N	41 E	W.M.	29	NESW			Irrigation	0.25	
Total A	Total Acres Irrigated						12.9		

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

If "NO", items 2 through 4 relating to this section may be deleted.

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

1-inch threaded PVC measuring port located on the top of the well cover

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
8-inch	141 ft	705 ft	8/19/1992	N/A	U.S. Dept. of Energy	Patrick Wallace

See attachment B for the Well Log WALL 655

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.

See attachment B for the Well Log WALL 655, L-95239

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C. Groundwater Source Information (Sump)

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

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NO

If "NO", items 2 through 4 relating to this section may be deleted.

Reminder: Construction standards for sumps can be found in OAR 690-210-0400.

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 <u>and</u> apply the water from the point of appropriation to the place of use.

1. Is a pump used?

YES

If "NO" items 2 through item 6 may be deleted.

2. Pump Information:

MANUFACTURER	MODEL	SERIAL NUMBER	TYPE (CENTRIFUGAL, TURBINE OR SUBMERSIBLE)	INTAKE SIZE	DISCHARGE SIZE
Sta-Rite	L30P4HH		Submersible	4-inch	2-inch

3. Motor Information:

MANUFACTURER	Horsepower
Franklin	3 Hp

4. Theoretical Pump Capacity:

HORSEPOWER	OPERATING PSI	*IF A WELL, THE WATER LEVEL DURING PUMPING	LIFT FROM PUMP TO PLACE OF USE	TOTAL PUMP OUTPUT (IN CFS)
Нр	40 psi	29	N/A	0.14 cfs

5. Provide pump calculations:

 $Q_{pump} = (Hp)(efficiency) / (lift + psi head)$

Turbine efficiency = 7.04 ft⁴ lb/sec/Hp (figure provided by OWRD)

(3)(7.04) / (29)(50*2.54) = 0.14 cfs

0.14 cfs x 448.8 gpm/cfs = 62.8 gpm

(See Attachment C pump capacity calculation sheet)

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)
69 gal	130 gal	1 min	0.14 cfs *

^{*}Pump Capacity measured during site visit on June 30, 2025

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

7. Is the distribution system piped?

YES

If "NO" items 8 through item 13 may be deleted.

8. Mainline Information:

MAINLINE SIZE	LENGTH	TYPE OF PIPE	BURIED OR ABOVE GROUND
45-millimeter	750 yards	"K-Line" PVC	Above
2.5-inch	350 feet	PVC	Below

9. Lateral or Handline Information:

LATERAL OR HANDLINE SIZE	LENGTH	TYPE OF PIPE	BURIED OR ABOVE GROUND
0.5 to 1-inch	800 feet	Garden hose	Above

10. Sprinkler Information:

Size	OPERATING PSI	SPRINKLER OUTPUT (GPM)	TOTAL NUMBER OF SPRINKLERS	MAXIMUM NUMBER USED	TOTAL SPRINKLER OUTPUT (CFS)
¾-inch	50 psi	7.2*	9	9	0.14 cfs

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

11. Drip Emitter Information:

SIZE	OPERATING	EMITTER	TOTAL NUMBER	Махімим	TOTAL EMITTER OUTPUT
	PSI	Оитрит	OF EMITTERS	NUMBER USED	(CFS)
		(GPM)			

12. Drip Tape Information:

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

13. Pivot Information:

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

E. Storage

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

NO

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

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?

NO

If "NO", items 2 through 4 relating to this section may be deleted.

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?

If "NO", items 2 through 4 relating to this section may be deleted.

Received NO
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^{*}Sprinkler output chart and specifications provided in Attachment D

H. Additional notes or comments related to the system:

The POA location description on Permit G-15772 is measured from the SW Corner of Section 29. The COBU maps include a location description from the West Corner of Section 29 to fit the POU and measurement point on a 1-inch = 400-feet scale map. The permittee would prefer the POA location description from the West Corner of Section 29 is used if a certificate is issued for Permit G-15772.



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 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	11/18/2004		
BEGIN CONSTRUCTION (A)	N/A		
COMPLETE CONSTRUCTION (B)	N/A		
COMPLETE APPLICATION OF WATER (C)	Extended to 10/1/2019	June 2014	Maximum application of water to irrigation place of use, water user following all permit/extension conditions.

^{*} 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

If "NO", items a and b relating to this section may be deleted.

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

YES

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

b. Were the Progress Reports submitted?

NO

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

Progress Reports are provided in Attachment E

3. Initial Water Level Measurements:

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

YES

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

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	Метнор	MEASUREMENT
N/A			



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4. Annual Static Water Level Measurements:

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

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

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?

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

e. If the annual measurements were not submitted, provide the measurements now:

DATE OF MEASUREMENT	MEASUREMENT MADE BY	METHOD	MEASUREMENT

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?

YES

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

NO

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

NO

A copy of the pump test submitted to OWRD is provided in Attachment F

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

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

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 or appropriation.

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
Well 1 – North T	Sensus	95362639*	Working	69 gallons	12/15/2024
Well 1 – South T	Master Meter	6919952	Working	14,954,268 gal	2010

^{*}The original Sensus meter (S/N 75980210) on the North T was installed by June 2014 and replaced on December 15, 2024

If a meter has been installed, items d through f relating to this section may be deleted.





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

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 permit, permit amendment final order, or extension final order:

a. Were there special well construction standards?

NO

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

YES

to the well?

WELL ID #	DATE ATTACHED TO WELL
L-95239	March 2008

e. 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):

Several "standard conditions" are included on Permit G-15772 including well construction/location deviation, substantial interference with senior water rights, well construction standards, as well as several other standard conditions. The permittee is either in compliance with these conditions or the conditions do not apply (i.e. water use rotation agreement).

Additionally, Permit G-15772 includes condition limiting/discontinuing the use of water under the permit if annual water level measurements reveal certain drawdown events. Annual water level measurements from Well 1 display none of the events described in this condition have occurred.

SECTION 6

ATTACHMENTS

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

ATTACHMENT NAME	DESCRIPTION
Attachment A	Claim of Beneficial Use Map
Attachment B	WALL 655 Well Log
Attachment C	Theoretical Pump Calculation Worksheet
Attachment D	Rainbird ¾-inch Inlet Brass Impact Sprinkler Capacity Chart
Attachment E	2014 and 2019 Progress Reports for Permit G-15772
Attachment F	Copy of June 5, 2025 Pump Test; Submitted to OWRD July 7, 2025

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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.

Oregon Parks and Recreation Department supplied information for the water system components and component locations prior to October 1, 2019. During the site inspection the CWRE surveyed the system component locations. The COBU map was created by GSI Water Solutions, Inc. mapping staff using Geographic Information System (GIS) software. The georeferenced data sources used in creating the COBU map are described on the map. Additional data and information specific to the permittee's wells, place of use, and the permittee's use of water under the water right described in this Claim of Beneficial Use report were obtained from the permittee.

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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.)

\boxtimes	Map on polyester film
	Appropriate scale (1" = 400 feet, 1" = 1320 feet, or the original full-size scale of the county assessor map)
\boxtimes	Township, Range, Section, Donation Land Claims, and Government Lots
\boxtimes	If irrigation, number of acres irrigated within each projected Donation Land Claims, Government Lots, Quarter-Quarters
N/A	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
\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
N/A	Source illustrated if surface water
	Disclaimer ("This map is not intended to provide legal dimensions or locations of property ownership lines")
\boxtimes	Application and permit number or transfer number
\boxtimes	North arrow
\boxtimes	Legend
\boxtimes	CWRE stamp and signature

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Attachment A

Claim of Beneficial Use Maps

Claim of Beneficial Use: Permit G-15772 - Oregon Parks and Recreation Department

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Attachment B

OWRD Water Well Report: WALL 655

Claim of Beneficial Use: Permit G-15772 - Oregon Parks and Recreation Department

STATE OF OREGON
WATER WELL REPORT
(as required by ORS 537.765)

WACCWALL 655 655 OCT 12 1992

CARD) # 4/992 (Pa.1)

(as required by ORS 537.765)	AFER RESOURCE	(START CARD) #	41992	Pa	./)
(1) OWNER: Wall Number	M FM OREGO	OF WELL by legal	description		
Name U.S. Dept. of Energy Ronneville Pour	County Walls	Wa Latitude	Longitu	de	
- C. Day See!	_ lownship	N or S. Range		E or \	w wi
City Fortland State OR Zip 97208		NW			
(2) TYPE OF WORK:	Tax Lot				
New Well Deepen Recondition Abandon	Street Address of	Well (or nearest address)			
(3) DRILL METHOD:	Min	am, OR			
Rotary Air Rotary Mud Cable	(10) STATIC WA			_	
U Other				te 8-1	9-9.
(4) PROPOSED USE:		lb, per squ	uare inch. Da	te	
Domestic Community Industrial Irrigation	(11) WATER BEA	ARING ZONES:			
Thermal Injection Other Exploratory (5) POPE HOLE CONSTRUCTION			10		
(5) BORE HOLE CONSTRUCTION:	Depth at which water	was first found	77		
Special Construction approval Yes No Depth of Completed Well 705 fi	From	То	Estimated Flo	Doto	CW
	249	12/	60	ow Rate	SW.
HOLE SEAL Amount Diameter From To Material From To sacks or pounds	200	329	150		25
12" 0 141 Cement 0 141 109 sacks		542	300		2
8" 141 705	611	653	300		3
	(12) WELL LOG	1.	500		
	- (12) WELL LOO	Ground elevati	on		
How was seal placed: Method \square A \square B \square C \square D \square E					
Other	_	Material	From	То	SW
Backfill placed from ft, to ft. Material	Brown	clay	0	1	
Gravel placed from ft. to ft. Size of gravel	Gravel	/	/	29	
(6) CASING/LINER:		brown cla	v 29	140	
Diameter From To Gauge Steel Plastic Welded Threaded		basa/+	40	67	_
Casing: 8" +1 141 .250 P	Gray 6		67	78	-
	Ked Y	brown pasal	7 78	83	
		een basalt	82	84	-
Liner:		basalt	84	97	-
	Black		11 97	The second second	-
Final location of shoe(s)		brown basa. Green Soapst		131	+
(7) PERFORATIONS/SCREENS:	Gray ba		13	1 157	-
Perforations Method	Bally by	own basalt		164	
Screens Type Material	Grav be	salt	164	191	\vdash
Slot Tele/pipe		baselt with		191	
From To size Number Diameter size Casing Liner	Vellow	/			
	Grav ba	salt	190	249	1
	Rell ba	self	249	256	W
	Brown	baselt	254	270	,
	Gray ba	salt	270	287	
	/		(C	nte	Para
(8) WELL TESTS: Minimum testing time is 1 hour					1
Flowing	Date started		pleted	-19-	92
Pump Bailer Air Artesian		ell Constructor Certifica		8	
Yield gal/min Drawdown Drill stem at Time	ment of this well is in o	work I performed on the compliance with Oregon w	construction, alte	ration, or	Mater
	used and information	reported above are true to	my best known	dee and h	pelief.
8007 705 1 hr.					8 6
	Signed		JU[wwc]	Number -	
240	Signed	~	Date	-	
Temperature of Water 72 Depth Artesian Flow Found		Constructor Certification lity for the construction, a		RD.	we al
Was a water analysis done? Yes By whom	formed on this well dur	ring the construction dates	reported above.	All work	perform
Did any strata contain water not suitable for intended use? Too little	during this time is in co	impliance with Oregon we	ll construction st	andards. T	his rep
Salty Muddy Odor Colored Other	is true to the best of n	ny knowledge and belief.	9 wwc	Number_	121
Depth of strata:	Signed Telace	A Walls	Date _		

STATE OF OREGON
WATER WELL REPORT
(as required by ORS 537.765)



2N/4/E/29C.
(START CARD) # 4/992 (Pg.2)

(1) OWNER: Well Number Name U.S. Dept. of Energy, BPA	(9) LOCATION OF WELL by legal description: County (1/2 2/2 Latitude Longitude Lon	
Address P.O. Box 3621	Township 21 N or S. Range 4/E E or	W. WM.
City Partland State OR Zip 97208	Section 29 NW 4 SW 4	
(2) TYPE OF WORK:	Tax Lot Lot Block Subdivision	
New Well Deepen Recondition Abandon	Street Address of Well (or nearest address)	
(3) DRILL METHOD:	Minam, OR	
Rotary Air Rotary Mud Cable	(10) STATIC WATER LEVEL:	10 0-
U Other	29 ft. below land surface. Date 8-	7-12
(4) PROPOSED USE:	Artesian pressure lb. per square inch. Date	
Domestic Community Industrial Irrigation	(11) WATER BEARING ZONES:	
Thermal Injection De Other Exploratory (5) BORE HOLE CONSTRUCTION:	Depth at which water was first found 249	
Special Construction approval Yes No Depth of Completed Well 705 ft.	Depth at which water was first found	
Explosives used Yes No Type Amount	From To Estimated Flow Rate	SWL
	7175 716	
HOLE SEAL Amount Diameter From To Material From To sacks or pounds	7 m and 2 m	
	25 - 40 - 1000	
	UU 1 12 1994	
	(12) WELL LOG:	Ni. b
	(12) WELL LOG: WATER RESOURCES I	JEF .
How was seal placed: Method A A B B C D E	SALEM, UN-GUI	
Other	Material From To	SWL
Backfill placed from ft. to ft. Material	Red & brown basalt 287 32	9 WB
Gravel placed from ft. to ft. Size of gravel	with green tyellow	
(6) CASING/LINER:	soapstone	
Diameter From To Gauge Steel Plastic Welded Threaded	Black baselt 329 33	-
Casing:	Red basalt 33334	0
	Gray Gasalt 340 4/3	2
	Ked & brown beselt 4/2 44	8
	Brown basalt 448 45	2
Liner:	Gray basalt 45% 52	2 117
Final leastion of chan(s)		2 W.B
Final location of shoe(s)	Brown baself with 542 580	
Perforations Method	Vellow soapstone	
Screens Type Material	Coray baselt 5866	//
Slot Tele/pipe	73 /1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3 W.F
From To size Number Diameter size Casing Liner	Bray baselt 653 67	7
	Grav basalt with 67770	5
	green spapstone	
	J / /	
(8) WELL TESTS: Minimum testing time is 1 hour	4	
_ Flowing	Date started	-92
Pump Bailer Air Artesian	(unbonded) Water Well Constructor Certification:	
Yield gal/min Drawdown Drill stem at Time	I certify that the work I performed on the construction, alteration,	
	ment of this well is in compliance with Oregon well construction standard used and information reported above are true to part to the construction standard used and information reported above are true to part to the construction of this well is in compliance with Oregon well construction standard used and information reported above are true to the construction of	
1 hr.		
, ,	111 1 1 2WYC Number	ſ
	Signed JUL 1 Date	
Townseture of Western	(bonded) Water Well Constructor Certification:	10
Temperature of Water Depth Artesian Flow Found Was a water analysis done?	I accept responsibility for the construction, attration or abandonme formed on this well during the construction dates reported above. All wor	nt work pe
Was a water analysis done?	during this time is in compliance with Oregor well construction standards	. This repo
Salty Muddy Ogor Colored Other	is true to the best of my knowledge and brief. WWC Number	101
Depth of strata:	Signed Tatrees Walley Date 9-	1-95



Last Updated: 8/21/2007

Application for Well ID Number

Received

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

JUL 1 1 2025

I. OWNER INFORMATION	
1. OWNER INFORMATION Current Owner Name (please print): Oregon Parks & Recreation De	_1
Mailing Address: 725 Summer St. NE Suite C	
City, State, Zip: Salem, OR 97301	
Mailing Address (to send Well I.D.): 722 4 Marina Lane	
City, State, Zip: Joseph, OR 97846	
II. WELL INFORMATION (Do not complete this section if the well report is attached.)	
Township: (North/South) Range: (East/West) Section:	
Tax Lot: 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): Cynthia A. Hotton, Program Coordin	7 -
SUBMITTED BY (please print): Contina or, morton, reagram Contain	2701
PHONE: (541) 523-2499 FAX: (541) 523-2884	
ricontact I'm Hotton NE District Manager (541) 983-	.24
Send application to Oregon Water Resources Department; 725 Summer Street NE, Suite A; Salem, Oregon 9730	10.000 IV V
fax (503) 986-0902. Applications are processed and Well I.D. Numbers are mailed every Tuesday.	
For Official Use Only by the Oregon Water Resources Department:	
Received Date: Well Log Number: Well Identification #:	
Received Date: Well Log Number: Well Identification #:	
WALL 655 95239	

RECEIVED

Well I.D. Number/1

JAN 3 1 2008

WCC

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Attachment C

Theoretical Pumping Calculations

Claim of Beneficial Use: Permit G-15772 - Oregon Parks and Recreation Department

Pump Capacity Calculation Sheet

using Department designed formula:

Well 1

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

Efficiency:

Centrifugal = 6.61

Turbine = 7.04

Data Entry (fill in underlined blanks)

$$\begin{array}{ccc} \text{HP} = & 3 \\ \text{Efficiency} = & 7.04 \\ \text{Lift} = & 29 \\ \text{PSI} = & 50 \\ \end{array}$$

Results Calculated

(hp)(efficiency) =

21.12

Head based on psi =

127.0

Total dynamic head =

156.0

(head + lift)

Pump Capacity =

0.14 feet per second

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Attachment D

Rainbird ¾-inch Inlet Brass Impact Sprinkler Capacity Chart Claim of Beneficial Use: Permit G-15772 – Oregon Parks and Recreation Department

Home > 35ADJTNTB - %" inlet Brass Impact Sprinkler

35A-ADJ-TNT-B ■ ▲									
Pressure (PSI)	Nozzle	Radius (Feet)	Flow (GPM)	Precip In/h	Precip In/h				
30		44	5.5	0.55	0.63				
40	-	47	6.4	0.56	0.64				
50	_	49	7.2	0.58	0.67				
60	-	51	7.8	0.58	0.67				

35ADJTNTB – ¾" Inlet Brass Impact Sprinkler

**** 11 Reviews \$59.99

IN STOCK SKU#: A38890

List Price \$85.98

Qty 1



Add to Cart

ADD TO WISH LIST

. ADD TO COMPARE



This product can expose you to chemicals including lead, which is known to the state of California to cause cancer and developmental harm. More Information

- · The #1 best-selling brass impact sprinkler
- · Traditional favorite with classic impact sound
- Brass, bronze, and stainless steel construction lasts longer than competitors' zinc sprinklers
- Easy to install and adjust; full (360°) or part circle (20° to 340°) coverage with infinite pattern adjustment
- Adjustable deflector flap adjusts spray distance from 23' to 50 radius
- · High gallonage output; 3/4" male pipe thread connection

Impact Sprinkler Troubleshooting Guide



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Attachment E

2014 and 2019 Progress Reports

Claim of Beneficial Use: Permit G-15772 - Oregon Parks and Recreation Department



JUL 1 1 2025

Extension of Time Progress Report Form For Checkpoints

TO THE DIRECTOR OF THE OREGON WATER RESOURCES DEPARTMENT RECEIVED

Permit Holder: Oregon Parks and Rec Dept.; Wallowa Lake Management Unit Application G-16199 Permit G-15772

SEP 3 0 2014

Progress Report for 2014

Report Due no later than October 1, 2014
DO NOT SUBMIT PRIOR TO 30 DAYS BEFORE DUE DATE

WATER RESOURCES DEPT SALEM, OREGON

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-15772.

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 September 11, 2009 and October 1, 2014	FINANCIAL INVESTMENT
April 2010	Pump, controls and irrigation distribution system installed	\$13,000
Aug. 2013	Cattle fenced out and weed abatement in future camping area	\$14,130
June 2014	Road and parking improvements for future camping area	\$7500
Aug. 2014	Archaeological testing to allow water distribution to camp host area	\$13,000
Sept. 2014	Host site development, visitor contact area development	\$60,500

2.	Describe actions to achieve compliance with conditions of the permit and/ Initial and annual static water level tests have been completed. Water meter has been installed. Application of irrigation water to assist in weed abatement has been within	
3.	Total number of acres irrigated to date:8(NA if not applicable)	
4.	Provide the maximum rate, or duty if applicable, of water diverted for bene permit, if any, to date.	eficial use under this
	Maximum rate used to date =10cfs (cubic feet per second) or	Report the rate in the same units of measurement as
	Maximum rate used to date =gpm (gallons per minute) or	specified in the permit, being cfs (cubic feet per
	Acre Feet stored to date =AF	second), gpm (gallons per minute) or AF (acre-feet).
	ture Date 9/30/14	Do not provide daily, monthly or annual water volume totals.

Dingence Sho		For OWRD use only				
Reviewed by:	Machelle	Bamberger	Date:	9-30-14		

Printed Name/Title Jim Hurron/Eastern District Manager



Reviewed by:



Extension of Time Progress Report Form For Checkpoints

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TO THE DIRECTOR OF THE OREGON WATER RESOURCES DEPARTMENT

Permit Holder: Oregon Parks and Recreation Dept.

Application G-16199 Permit G-15772

Report Due no later than October 1, 2019

Progress Report Form for 2019

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-11972

INSERT DATES	LIST ALL WORK ACCOMPLISHED and FINANCI For the period of time between October 1, 2014 an		FINANCIAL INVESTMENT
			b
Initial Water Applic	liance with terms and conditions of the permit and/o and static water level measurements have been complete meter has been installed. Eation of irrigation water to assist with weed abatement be number of acres irrigated to date = 12.9 (if applied the maximum rate, or duty if applicable, of water to assist with weed abatement be number of acres irrigated to date = 12.9 (if applied to the maximum rate, or duty if applicable, of water to assist with weed abatement be number of acres irrigated to date = 12.9 (if applied to the maximum rate, or duty if applicable, of water to assist with weed abatement be number of acres irrigated to date = 12.9 (if applied to the maximum rate, or duty if applicable, of water to assist with weed abatement be number of acres irrigated to date = 12.9 (if applied to the maximum rate, or duty if applied to the	ed and reported. has been within limits. cable)	l usa undar this
permi Maxim Maxim	t, if any, made to date. um rate used to date =gpm (gallons per minute), or um rate used to date =AF	Report the rate in the san measurement as specified cfs (cubic feet per second minute) or AF (acre-feet) daily, monthly or annua	ne units of d in the permit, being d), gpm (gallons per). Do not provide
gnature	Patricia Bass	Date ^{7/3/2}	5
ligence Shown	For OWRD use only Yes No Date Public	Noticed:	

Date:

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Attachment F

Copy of Pump Test Submitted to OWRD

Claim of Beneficial Use: Permit G-15772 - Oregon Parks and Recreation Department



Methods Sheet

PUMP TEST FORM CRITERIA

Pump test are intended to provide aquifer & well information for groundwater resource characterization & to help solve well problems.

Forms	 	

*clickable shortcuts

WRD DL pumptestsupport@water.oregon.gov

Cover Sheet

This pump test workbook contains 3 sheets (not including this sheet).

Pump test requirements for OAR 690-217 can be found online here.

	Remember, your pump test may not be approved unless it meets the following criteria*:		=	
7	The dischage rate was held constant for the entire pumping phase.	9	Ē	9
7	The pump was on during the entire pumping phase (≥4 hours).	2		d
7	The discharge was measured at the start of pumping and at least once every hour during the test.	卫	~	3
7	Water levels were measured to an accuracy of 0.1 feet or 0.5 percent.	O	8	3
V	Pre-test static water levels were measured at least three times in the hour before pumping began at no less than 20 minutes apart		5	
7	Water levels were measured at the specified intervals during the pumping phase of the test for at least four hours.			
	(≤ 2 minutes for the first 10 minutes, ≤ 5 mins for 10-30 mins, and ≤ 15 mins for the remainder of the test)			
V	Water levels were measured at the specified intervals (see above) during the recovery phase of the test for four hours			
	or until 90% of the maximum drawdown has recovered.			
	If using an airline, measurements were calibrated with an e-tape & the depth to water was ≥ 300 feet.			
	The pump test cover sheet was completely filled out and signed.			
7	The pumping rate was as close as reasonably possible to the (anticipated) pumping rate during normal use of the well.			
	The well was idle for at least 16 hours prior to the test.			
	The pump test was completed by an acceptably qualified person			
	(Oregon licensed well constructors, Oregon registered professional geologists or engineering geologist, Certified water rights examiners, Oregon registered professional	sional e	ngineer	s)
	*This checklist is inteded for information purposes only & does not guarantee a pump test approval. The Department reserves all authority			
	pertaining to the implementation of the rules under OAR 690-217.			

Data Sheet

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JUL 1 1 2025

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PUMP TEST FORM COVER SHEET

Name	Phone Number	Owner Street Address
OR Parks & Recreation Dept.	503-986-0707	725 Summer St NE, Ste C
State	City	Zip
Oregon	Salem	97301
If different from owner,		
Test Conducted By	Qualifications	License #
Trevor Grandy	Professional Geologist	G2765
Company	Phone Number	Company Street Address
GSI Water Solutions	971-200-8545	147 SW Shevlin Hixon Dr. Suite 201
Company State & Zip	E-mail	
Bend, OR 97702	tgrandy@gsiws.com	
Date Drilled 8/19/1992	TWP RNG SEC QQ 2N-41E-29-NWSW	Surveyed Location 2000 ft N, 1150 ft E from SW corner Section
Latitude	Longitude	
45.623	-117.7227	
Water Right(s) Information : i	nclude letter in front (ex. G-xxxxx) Permit	Transfer
G-16199	G-15772	Hallstei
Certificate		
		ordonos with OAR 500 247:
Trevor Grandy	st has been conducted in acc	ordance with OAR 690-217:
Ticker Orallay		
Operator Initials:	TG C	Pate: 6/5/2025
operator initiates:		
	PB [Date: 7/3/2025



PUMP TEST FORM METHOD SHEET

e there any wells, other than don	nestic or stock wells, within 10	000' of the tested v	vell?	no
yes, identify the well by OWRD lo	og number. Note the approxima	atge distance to ea	ach well from te	ested well and approximate pumping rate.
Well Log	Distance From Pumped We		ite & Time Pum	
		ft ft		gpm
		ft		
		ft		
to the sea below of the service of although	f	to of the tested we	113	
Is there a lake, stream, or other sur Approx. Distance	Approx. Elevation Differen		1117	yes
200 ft		23 ft		
Was the test conducted during nor Vhere pumped water was discharg		yes How far from pur	mned well was	water discharged?
Irrigation sprinklers			100-1000	n
Water-Level Measurement Metho	d			
Electric Tape	If other, please state:	N/A		
	If airline used, give length		(ft)	
	*Airline mmt must be verif	fied by an e-tape r		
	Verify Airline here:			
	N/A	psi		n
		E-tape		_ft
	If Pressure Transducer user	d.		
		Manufacturer:		N/A
		Serial #:		N/A
		Serial #: Date Last Calib	orated:	N/A
		Serial #:	orated:	N/A
		Serial #: Date Last Calib	orated:	N/A
Suma Tyna	Dump HP	Serial #: Date Last Calib		N/A
Pump Type Submersible	Pump HP	Serial #: Date Last Calib	Pump Set	
Pump Type Submersible If other, what pump type?	Pump HP	Serial #: Date Last Calib	Pump Set	
Submersible		Serial #: Date Last Calib Units:	Pump Set	
Submersible If other, what pump type? N/A		Serial #: Date Last Calib Units:	Pump Set 180 unit	
Submersible If other, what pump type? N/A Discharge Method		Serial #: Date Last Calib Units:	Pump Set 180 unit	
Submersible If other, what pump type? N/A		Serial #: Date Last Calib Units:	Pump Set 180 unit	
Submersible If other, what pump type? N/A Discharge Method	3 Hp	Serial #: Date Last Calib Units:	Pump Set 180 unit	
Submersible If other, what pump type? N/A Discharge Method	3 Hp If Flowmeter used, Manufacturer: Serial #:	Serial #: Date Last Calib Units: Idle Time	Pump Set 180 unit 0 hours	T R
Submersible If other, what pump type? N/A Discharge Method	3 Hp If Flowmeter used, Manufacturer: Serial #: Date Last Calibrated:	Serial #: Date Last Califunits: Idle Time 20	Pump Set 180 unit 0 hours 95362638 12/15/2024	T R
Submersible If other, what pump type? N/A Discharge Method	3 Hp If Flowmeter used, Manufacturer: Serial #:	Serial #: Date Last Calib Units: Idle Time	Pump Set 180 unit 0 hours 95362638 12/15/2024	T R
Submersible If other, what pump type? N/A Discharge Method	If Flowmeter used, Manufacturer: Serial #: Date Last Calibrated: Units:	Serial #: Date Last Califunits: Idle Time 20	Pump Set 180 unit 0 hours 95362638 12/15/2024	T R
Submersible If other, what pump type? N/A Discharge Method Flowmeter	If Flowmeter used, Manufacturer: Serial #: Date Last Calibrated: Units:	Serial #: Date Last Califunits: Idle Time 20	Pump Set 180 unit 0 hours 95362638 12/15/2024	T R
Submersible If other, what pump type? N/A Discharge Method Flowmeter Measuring Point (MP) 1.00 ft	If Flowmeter used, Manufacturer: Serial #: Date Last Calibrated: Units:	Serial #: Date Last Calib Units: Idle Time 20 Sensus (gpm) gallons p	Pump Set 180 unit 0 hours 95362638 12/15/2024	T R
Submersible If other, what pump type? N/A Discharge Method Flowmeter Measuring Point (MP 1.00 ft Description of MP	If Flowmeter used, Manufacturer: Serial #: Date Last Calibrated: Units: above	Serial #: Date Last Calib Units: Idle Time 20 Sensus (gpm) gallons p	Pump Set 180 unit 0 hours 95362638 12/15/2024	T R
Submersible If other, what pump type? N/A Discharge Method Flowmeter Measuring Point (MP) 1.00 ft	If Flowmeter used, Manufacturer: Serial #: Date Last Calibrated: Units: above	Serial #: Date Last Calib Units: Idle Time 20 Sensus (gpm) gallons p	Pump Set 180 unit 0 hours 95362638 12/15/2024	T R
Submersible If other, what pump type? N/A Discharge Method Flowmeter Measuring Point (MP 1.00 ft Description of MP	If Flowmeter used, Manufacturer: Serial #: Date Last Calibrated: Units: above	Serial #: Date Last Calib Units: Idle Time 20 Sensus (gpm) gallons p	Pump Set 180 unit 0 hours 95362638 12/15/2024 per minute	T R
Submersible If other, what pump type? N/A Discharge Method Flowmeter Measuring Point (MP) 1.00 ft Description of MP Threaded PVC measureme	If Flowmeter used, Manufacturer: Serial #: Date Last Calibrated: Units:) above Date	Serial #: Date Last Calib Units: Idle Time 20 Sensus (gpm) gallons p	Pump Set 180 unit 0 hours 95362638 12/15/2024 per minute	
Submersible If other, what pump type? N/A Discharge Method Flowmeter Measuring Point (MP) 1.00 ft Description of MP Threaded PVC measureme	If Flowmeter used, Manufacturer: Serial #: Date Last Calibrated: Units: above	Serial #: Date Last Calib Units: Idle Time 20 Sensus (gpm) gallons p	Pump Set 180 unit 0 hours 95362638 12/15/2024 per minute	
Submersible If other, what pump type? N/A Discharge Method Flowmeter Measuring Point (MP) 1.00 ft Description of MP Threaded PVC measureme Time Pump Turned On	If Flowmeter used, Manufacturer: Serial #: Date Last Calibrated: Units:) above Date	Serial #: Date Last Calib Units: Idle Time 20 Sensus (gpm) gallons p	Pump Set 180 unit 0 hours 95362638 12/15/2024 per minute	
Submersible If other, what pump type? N/A Discharge Method Flowmeter Measuring Point (MP) 1.00 ft Description of MP Threaded PVC measureme	If Flowmeter used, Manufacturer: Serial #: Date Last Calibrated: Units:) above Date	Serial #: Date Last Calib Units: Idle Time 20 Sensus (gpm) gallons p	Pump Set 180 unit 0 hours 95362638 12/15/2024 per minute	
Submersible If other, what pump type? N/A Discharge Method Flowmeter Measuring Point (MP) 1.00 ft Description of MP Threaded PVC measureme Time Pump Turned On	If Flowmeter used, Manufacturer: Serial #: Date Last Calibrated: Units:) above Date 6/5/202	Serial #: Date Last Calib Units: Idle Time Sensus (gpm) gallons p land surface	Pump Set 180 unit 0 hours 95362638 12/15/2024 per minute Time 8:47	
Submersible If other, what pump type? N/A Discharge Method Flowmeter Measuring Point (MP) 1.00 ft Description of MP Threaded PVC measureme Time Pump Turned On	If Flowmeter used, Manufacturer: Serial #: Date Last Calibrated: Units:) above Date Date	Serial #: Date Last Calib Units: Idle Time Sensus (gpm) gallons p land surface	Pump Set 180 unit 0 hours 95362638 12/15/2024 per minute Time 8:47	

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PUMP TEST FORM DATA SHEET

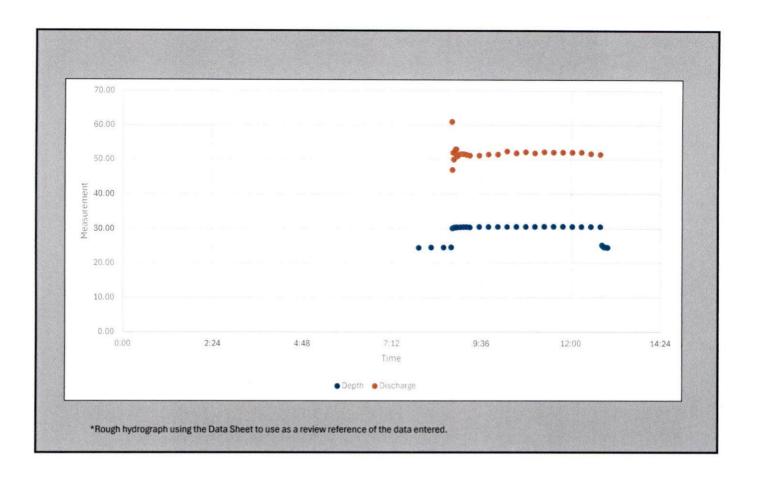
Excel Tips

- 1. Duplicate cells by dragging bottom right corner of 2 highlighted cells of the same data
- 2. Quick time format cells by highlighting the cells with the time difference needed and dragging bottom right corner of highlighted cells (ex. 10:00 & 10:02 (highlight cells) > 10:04 (next cell))
- 3. Rows are can be added and deleted.
- 4. To save on paper, make sure to delete excess, unused rows prior to printing

*Measurements in decimal foot

Date	Time	Depth to Water Below MP	Discharge Rate	Units	Pump ON / OFF	Airline (psi)	Flowmeter	Units	Comments
6/5/2025	7:55	24.50			off			1	
6/5/2025	8:15	24.60			off				
6/5/2025	8:35	24.60			off				
6/5/2025	8:47	24.62			off		0		Pump turned on
6/5/2025	8:48		61		on		61	gallon	Used test function on flowmeter to set start of test at 0 gallons
6/5/2025	8:49	30,17	47		on		108	gallon	
6/5/2025	8:50	30.28	52		on		160	gallon	
6/5/2025	8:51	30.32	50		on			gallon	
6/5/2025	8:52	30.41	52		on		262	gallon	
6/5/2025	8:53	30.39	52		on		314	gallon	
6/5/2025	8:54	30.43	53		on			gallon	
6/5/2025	8:55	30.43	53		on			gallon	
6/5/2025	8:56	30.43	51		on		469	gallon	
6/5/2025	8:57	30.45	51		on		520	gallon	
6/5/2025	9:02	30.50	51.6		on		778	gallon	
6/5/2025	9:07	30.54	51.6		on			gallon	
6/5/2025	9:12	30.55	51.4		on			gallon	
6/5/2025	9:17	30.48	51.2		on			gallon	
6/5/2025	9:32	30.58	51.2		on			gallon	
6/5/2025	9:47	30.60	51.5		on			gallon	
6/5/2025	10:02	30.62	51.5		on	1	3862	gallon	
6/5/2025	10:17	30.64	52.4		on		4648	-	
6/5/2025	10:32	30.65	51.9		on		5395	0	
6/5/2025	10:47	30.67	52.2		on			gallon	
6/5/2025	11:02	30.66	51.9		on		The state of the s	gallon	
6/5/2025	11:17	30.71	52.2		on		7513	-	
6/5/2025	11:32	30.71	52.1		on			gallon	
6/5/2025	11:47	30.70	52.1		on			gallon	
6/5/2025	12:02	30.66	52.1		on		The state of the s	gallon	
6/5/2025	12:17	30.65	52.1		on		10326	- Contractor - Con	
6/5/2025	12:32	30.65	51.7		on	1	11029	-	
6/5/2025	12:47	30.64	51.5		on		11793	gallon	
6/5/2025	12:49	30,00			off		11883	gallon	Pump turned off
6/5/2025	12:50	25.33			off		11003	Patroll	Minp Minos Wil
6/5/2025	12:51	25.02			off				
6/5/2025	12:52	24.88			off	1			
6/5/2025	12:53	24.75			off				
6/5/2025	12:54	24.71			off				
6/5/2025	12:55	24.68			off				
6/5/2025	12:56	24.66			off				
6/5/2025	12:57	24.63			off				
6/5/2025	12:58	24.63			off				
6/5/2025	12:59	24.59			off			-	100% recovery

10.7



Received
JUL 1 1 2025
OWRD

all a state of



July 7, 2025

Oregon Water Resources Department ATTN: Mr. Gerry Clark 725 Summer Street NE, Suite A Salem, OR 97301

Subject: Claim of Beneficial Use for Permit G-15772 – Application G-16199

Oregon Parks and Recreation Department

Dear Gerry:

This Claim of Beneficial Use (COBU) is submitted on behalf of Oregon Parks and Recreation Department (OPRD) for Permit G-15772. The water user applied water authorized under Permit G-15772 to its maximum extent by June 2014.

The POA location description on Permit G-15772 is measured from the SW Corner of Section 29. The COBU maps include a location description from the West Corner of Section 29 to fit the POU and measurement point on a 1-inch = 400-feet scale map. Both location descriptions are an accurate summary of the location of the POA. The permittee would prefer the POA location description from the West Corner of Section 29 is used if a certificate is issued for Permit G-15772.

If you have any questions regarding the enclosed COBU, please call me at (971) 200-8545.

Sincerely,

CC:

Trevor Grandy, RG, CWRE GSI Water Solutions. Inc.

Enclosures: Claim of Beneficial Use for Permit G-15772

Check in the amount of \$230

Patricia Bass, Oregon Parks and Recreation Department