

**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:

June 13, 1986

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).

AS OF APRIL 1, 2026: For groundwater permits with priority dates on or after December 20, 1988, the Claim of Beneficial Use shall either provide documentation that the pump test or exemption request as required under OAR 690-217 has been **submitted** for each well or **include** the required pump test or exemption request for each well with the claim. **Claims that do not meet this requirement will not be accepted.**

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 Reimbursement Authority program that allows it to enter into a voluntary agreement with an applicant for expedited services. Applicants interested in an estimate of the cost and timeline for expedited processing must submit a Reimbursement Authority Estimate Application and required fee. The form and additional 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 #	PERMIT # (IF APPLICABLE)	PERMIT AMENDMENT # (IF APPLICABLE)
G-11540	G-10676	T-NA

2. Property Owner (current owner information):

APPLICANT/BUSINESS NAME Jan K and Cynthia A Hupp Living Trust		PHONE No.	ADDITIONAL CONTACT No.
ADDRESS 19900 Grade Road SE			
CITY Silverton	STATE OR	ZIP 97381	E-MAIL

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 Jan Hupp			
ADDRESS 19774 Grade Road SE			
CITY Silverton	STATE OR	ZIP 97381	

ADDITIONAL PERMIT HOLDER OF RECORD NA		
ADDRESS		
CITY	STATE	ZIP

4. Date of Site Inspection:

July 10, 2026

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

NAME	DATE	ASSOCIATION WITH THE PROJECT
Jan Hupp	July 10, 2026	Owner / Operator

6. County

Deschutes County

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

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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.

Seal and Signature



CWRE NAME Doann Hamilton		PHONE NO. (503) 349-6946 cell	ADDITIONAL CONTACT NO. 503-931-0210
ADDRESS 15333 Pletzer Rd. SE			
CITY Turner	STATE OR	ZIP 97392	E-MAIL Doann@McGillWaterRights.com

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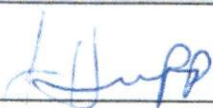
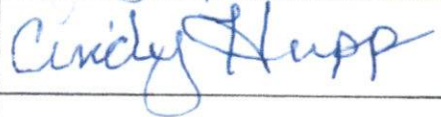
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Permit Holder of Record Signature or Acknowledgement

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
	JAN HUPP	TRUSTEE	7-29-26
	Cindy Hupp		7-29-26

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SECTION 3

CLAIM DESCRIPTION

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1. Point of appropriation name or number:

POINT OF APPROPRIATION (POA) NAME OR NUMBER (CORRESPOND TO MAP)	WELL LOG ID # FOR ALL WORK PERFORMED ON THE WELL (IF APPLICABLE)	WELL TAG # (IF APPLICABLE)
Well	DESC 412, 62324, 65042	L-135727

Attach each well log available for the well (include the log for the original well and any subsequent alterations, reconstructions, or deepenings)

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

POA NAME OR NUMBER	SOURCE BASIN LOCATED WITHIN	TRIBUTARY
Well	A Well within Dry Canyon Basin	Deschutes River

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	Irrigation	Hay, nursey stock, lawn	Permit did not specify	0.25 cfs per Extension FO issued April 11, 2025
Total Quantity of Water Used				0.25 cfs

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:

Note: this claim of beneficial use covers time permit issued February 26, 1987 to today's operations.

Water is pumped from Well (DESC 412, 62324, 65042) using a 30 Hp submersible pump to convey water through 2 inch galvanized pipe to the north that extends about 3 feet underground and

connecting to 2 inch PVC pipe that extends upward inside the shed in the southwest corner. Inside the shed the 2 inch PVC is connects to 90 gallon fiberglass pressure tank before teeing down to the ground on the east side of the shed. The 2 inch buried PVC continues south east behind the bunk house. The 2 inch PVC then enters the south side of the bunk house and extends up into the bunkhouse and connects to two 81 gallon metal pressure tanks. Inside the bunkhouse the PVC line supplies bathroom and kitchen for domestic use. Outside one 2 inch PVC continues out the south side of the bunkhouse and continues southwest to supply the house. Another 2 inch PVC line extends back out the south side of the bunkhouse to supply the irrigation. The irrigation line extending up above ground behind the bunkhouse with a 2.5 inch gate valve to control to turn off the water for the irrigation line for the winter. From this gate valve, the 2.5 inch PVC irrigation line then goes back underground and around the bunkhouse on the west side before angling northeast. The 2.5 inch PVC mainline then connects 2.5 inch PVC with a meter before continuing north. Every 120 feet off the mainline, there are hydrants and laterals every 120 feet. The laterals extend to the west about 40 feet with additional hydrants. Two inch aluminum hand lines with impact sprinklers every 40 feet can be attached to these hydrants. Additional portable 2 inch fire hose can be extended from these aluminum hand lines to supply portable large bore impact sprinklers on stands.

The lawn area is irrigated buy underground lines off the hydrants to supply Rainbird pop up sprinklers. Three rows of 10 to 13 sprinklers.

The nursery stock of Christmas trees was irrigated by drip line of which parts can still be seen. Now this area is covered by the impact sprinklers

Any combination of the different irrigation system can be used to maximize the full rate of this water right.

Reminder: The map associated with this claim must identify the location of the point(s) of appropriation, 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, **YES**
permit amendment final order, or extension final order? If yes, describe below.

(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.")

1. Per Extension final order (FO) issued April 11, 2025 Development Limitation:
 - a. Permit is limited to no more than 0.25 cfs for irrigation of 20.0 acres as identified in the map submitted with the Application for Extension of Time on December 2, 2024.

2. After field verifying, Well (DESC 412, 62324, 65042) is more correctly located at:

695 feet north and 365 feet west from the SE corner, Section 9.
(44.198233, -121.405306, WGS-84)

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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
Well	Per Extension FO: 0.25 cfs	0.25 cfs	0.29 cfs	Irrigation	Per Extension FO: 20.0 acres	20.0 acres

SECTION 4**SYSTEM DESCRIPTION****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

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
16S	11E	WM	9	NESE	NA	NA	Irrigation	11.0	NA
16S	11E	WM	9	SESE	NA	NA	Irrigation	9.0	NA
Total Acres Irrigated								20.0	NA

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 plug installed in the sanitary seal on the south side of the well 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 logs DESC 412, 62324, 65042						

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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 Well logs DESC 412, 62324, 65042

C. Groundwater Source Information (Sump)

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

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 and 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 9 may be deleted.

2. Pump Information:

MANUFACTURER	MODEL	SERIAL NUMBER	TYPE (CENTRIFUGAL, TURBINE OR SUBMERSIBLE)	INTAKE SIZE	DISCHARGE SIZE
Franklin Electric	F6T030150	2M 120050	Submersible	6 inch	3 inch

3. Motor Information:

MANUFACTURER	HORSEPOWER
Franklin Electric	30 Hp

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)
30 Hp	70 psi	437.5 feet (from pump test)	0 feet	0.34 cfs

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

5. Provide pump calculations:

$$Q \text{ Pump} = \frac{(30 \text{ Hp}) \times (7.04 \text{ ft}^4/\text{sec Hp})}{(437.5 \text{ ft lift} + 177.8 \text{ ft pressure head})} = 0.34 \text{ cfs}$$

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)
797,985 gallons	799,020 gallons	8 minutes	0.29 cfs (129 gpm) (Instantaneous 130.0 gpm)

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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				

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			

10. Is the distribution system piped?

YES

If "NO" items 11 through item 16 may be deleted.

11. Mainline Information:

MAINLINE SIZE	LENGTH	TYPE OF PIPE	BURIED OR ABOVE GROUND
2.5 inch	~ 890 feet	PVC	Above ground (for the meter) and buried
2 inch	~ 5 feet	Galvanized pipe	Above ground and buried
2 inch	~ 175 feet	PVC	Above ground and buried

12. Lateral or Handline Information:

LATERAL OR HANDLINE SIZE	LENGTH	TYPE OF PIPE	BURIED OR ABOVE GROUND
2 inch	~240 feet	Aluminum	Above ground
2 inch	~ 500	Fire hose	Above ground
2.5 inch	~120 feet	PVC	Buried

13. Sprinkler Information:

SIZE	OPERATING PSI	SPRINKLER OUTPUT (GPM)	TOTAL NUMBER OF SPRINKLERS	MAXIMUM NUMBER USED	TOTAL SPRINKLER OUTPUT (cfs)
0.5 inch – large bore	60 psi	53 gpm	3	2	0.35 cfs
1/8 inch impact	50 psi	3.2 gpm	6	6	0.04 cfs
Rainbird – blue nozzle	30 psi	1.58 gpm	~ 35	~ 35	0.12 cfs

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

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14. Drip Emitter Information:

SIZE	OPERATING PSI	EMITTER OUTPUT (GPM)	TOTAL NUMBER OF EMITTERS	MAXIMUM NUMBER USED	TOTAL EMITTER OUTPUT (CFS)
Note: used in the past but not being used now					

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
Note: used in the past but not being used now					

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

If "YES" is it a: Storage Tank
 Bulge in System / Reservoir

YES

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
Fiberglass	90 gallon	Above ground
Metal #1	81 gallons	Above ground
Metal #2	81 gallons	Above ground

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?

NO

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

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H. Additional notes or comments related to the system:

Well also supplies the house and the line is pressurized, but the meter only records irrigation use.

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	February 26, 1987		
BEGIN CONSTRUCTION (A)	February 26, 1988	February 26, 1987	Well DESC 412 construction began May 31, 1985 and was completed April 26, 1985
COMPLETE CONSTRUCTION (B)	October 1, 1988 extended to October 1, 2026	July 2026	Water system was completed, the meter installed
COMPLETE APPLICATION OF WATER (C)	October 1, 1989 extended to October 1, 2926	July 2026	All the permit conditions were met and water was put to full use

* 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?

NO

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

3. Initial Water Level Measurements:

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

NO

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

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4. Annual Static Water Level Measurements:

- a. Was the water user required to submit annual static water level measurements? **NO**

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

5. Pump Test:

- a. Is a pump test required? **NO**

Ground water permits with priority dates on or after December 20, 1988, the Claim of Beneficial Use shall either provide documentation that the pump test or exemption request, as required under OAR 690-217, has been submitted for each well or include the required pump test or exemption request for each well with the claim (this includes an exemption request for sump wells).

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.

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	Netafim	250116861	Working	797,773 gallons (July 10, 2026)	July 2026

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

7. Recording and reporting conditions:

- a. Is the water user required to report the water use to the Department? **NO**

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

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

- 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 to the well? **YES**

WELL ID #	DATE ATTACHED TO WELL
L-135727	August 2020

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- 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) in the box below. If the condition required the approval of a plan, submit documentation that the plan was approved.

- e) Condition: Per Extension final order (FO) issued April 11, 2025 Development Limitation:
- Permit is limited to no more than 0.25 cfs for irrigation of 20.0 acres as identified in the map submitted with the Application for Extension of Time on December 2, 2024.

Compliance:

Only 20.0 acres were developed at a rate of 0.25 cfs.

SECTION 6

ATTACHMENTS

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

ATTACHMENT NAME	DESCRIPTION
Claim of Beneficial Use Map	Claim of Beneficial Use Map
State Water Well Report – DESC 412	Well log and driller's notes for DESC 412 – Well
State Water Well Report – DESC 62324	Well log and driller's notes for DESC 62324 – Well deepening
State Water Well Report – DESC 65042	Well log and driller's notes for 65042 – Well deepening
Pump Test Form Cover Sheet and Pump Test Data Sheet	Pumping Test Results for Well (DESC 412, DESC 62324, 65042) conducted July 10, 2026

SECTION 7

CLAIM OF BENEFICIAL USE MAP

In order to properly examine your claim, the Department must have an accurate map that meets the criteria described in OAR 690-014-0170 and OAR 690-305-0010, which are provided below for your convenience:

OAR 690-014-0170 Minimum Requirements for Maps for Permit or Transfer Final Order Claims of Beneficial Use

- (1) Maps submitted by a CWRE as part of the Claim of Beneficial Use shall meet the standards in OAR chapter 690, division 305. In addition, the map shall meet the following criteria:
 - (a) Horizontal accuracy is required only to ten feet for the purpose of locating and quantifying water rights. Maps shall be developed from any standard survey method. Traverse closures are not required.
 - (b) Maps shall clearly designate the place of use and point of diversion or appropriation for each source and use.
 - (c) The map shall indicate by description, in relation to the point of diversion or appropriation, the location of any fish screens, by-pass devices, and measuring devices required by the permit or transfer final order.
 - (d) The following statement shall be placed on the map: "This map is not intended to provide legal dimensions or locations of property ownership lines."
- (2) A CWRE may make a written request to the Director for a waiver of one or more mapping standards. The Director will determine whether the waiver shall be allowed and will respond to such requests in writing.

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OAR 690-305-0010 General Map Criteria

Each map submitted to the Department shall meet the following general criteria in addition to any specific criteria identified in the rules for the relevant water right transaction:

- (1) **Drawing**
 - (a) The map shall be drafted on paper or polyester film with ink or otherwise printed in an indelible form with sufficient clarity so as to be easily reproduced or scanned. Maps may be submitted electronically in portable document format (pdf) and must be prepared consistent with, and include the same information as, a paper map.
 - (b) The preferred paper size is 8.5 inches by 11 inches and should be no larger than 30 inches by 30 inches. A map greater than 30 inches by 30 inches may be submitted if the Department grants, by mail or electronic means, advance approval of the larger size.
 - (c) Beginning April 1, 2029, regardless of whether the map is submitted electronically, on paper, or on polyester film, for any map that OAR chapter 690 requires be prepared by a Certified Water Right Examiner, a digital file containing the coordinate system and geospatial features of the map as specified by the Department shall be submitted in addition to the map, unless the Department provides a waiver. The digital file shall be submitted as a shapefile or other approved format in a manner required by the Department.
 - (d) A platted and recorded subdivision map, deed description survey map, or county assessor map may be submitted as the application map if all of the required information included in sections (2) and (3) of this rule is clearly shown.
 - (e) An aerial image may be provided in addition to the map to aid the Department in understanding the proposal.
 - (f) The map submitted under subsection (a) shall be the official record of the water right. An aerial image or digital file shall not be the official record of the water right.
- (2) **Scale**
 - (a) The map shall be drawn to a standard, even-numbered scale and one-inch shall not exceed 1320 feet.
 - (b) The map scale may exceed 1320 feet per inch if the Department grants, by mail or electronic means, advance approval of the requested scale.
 - (c) Notwithstanding subsection (a) and (b), for maps identifying the location of a municipal use place of use, one-inch can exceed 1320 feet; provided that the scale is sufficient to identify the quarter-quarters involved in the place of use.
- (3) **Features:** Features shall be clearly identified and labeled. Unless otherwise indicated in rule, the following features must be included in each map submitted to the Department:
 - (a) Mapping scale.
 - (b) North directional symbol.
 - (c) Legend.
 - (d) General location of main canals, ditches, flumes, pipelines, pumps, or other water delivery features used to transport water from the point(s) of diversion or appropriation to the place use and to include the delivery features at the place of use.

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- (e) Other topographical features such as rivers, creeks, streams, lakes, reservoirs, ponds, roads, or railroads that may be helpful to clarify and identify the location of points of diversion, wells, dams, and places of use.
- (f) Location and flow direction of the water way if the source is surface water. If multiple water ways exist in the area of the proposed diversion and use, the map must identify the location and flow direction of the additional water ways.
- (g) Township, range, section, quarter-quarter, and tax lot(s), donation land claims, or government lots where water will be or has been diverted, conveyed, and used. If the map is for municipal use the map:
 - (A) Must identify but does not need to label the quarter-quarters,
 - (B) Does not need to identify or label tax lots, donation land claims, or government lots.
- (h) Location of each proposed or developed diversion point, well (point of appropriation), or dam by reference to a recognized public land survey corner. For a reservoir without a dam, the center of the reservoir shall be referenced to a recognized public land survey corner.
 - (A) The locations shall be shown by distance and bearing, or by coordinates (distance north or south and distance east or west from the corner). In addition, they shall also include latitude and longitude as established by a global positioning system.
 - (B) Latitude and longitude coordinates shall be expressed as degrees-decimal with five or more digits after the decimal (e.g., 42.53764^o). The datum used to establish the coordinates shall be indicated on the map. Examples of datums include NAD 83, NAD 27 and WGS84.
- (i) Location of the proposed or developed place of use by township, range, section, and nearest quarter-quarter section.
 - (A) For irrigation or nursery use, the map shall additionally indicate the place of use in each quarter-quarter of a section by shading or hatching and indicate the number of acres in each quarter-quarter section, donation land claim, government lot, or other recognized public land survey lines.
 - (B) For places of use that are limited to a point, such as a stock watering tank, the location may also be identified by distance and bearing, or by coordinates (distance north or south and distance east or west from the corner). In addition, they shall include latitude and longitude as established by a global positioning system.
 - (C) Latitude and longitude coordinates shall be expressed as degrees-decimal with five or more digits after the decimal (e.g., 42.53764^o). The datum used to establish the coordinates shall be indicated on the map. Examples of datums include NAD 83, NAD 27 and WGS84.
 - (D) Where more than one point of diversion or well is included, the map must clearly identify the place(s) of use served by each point of diversion or well.
- (j) If for a supplemental irrigation application or claim of beneficial use, the location and water right reference number of the underlying primary right, registration or claim.
- (k) Any other information the Department requests and considers necessary to evaluate the water right transaction.

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AUG 04 2026

Salem, OR

OREGON



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Date Received (Date Stamp Here)

OWRD Over-the-Counter Submission Receipt

Applicant Name(s) & Address: Jan & Cynthia App Living Trust
19900 Girade Rd SE, Silverton OR 97381

Transaction Type: Claim

Fees Received: \$ 345.00

☐ Cash

☒ Check:

Check No. 2679

Name(s) on Check: Will McGill Surveying

Thank you for your submission. Oregon Water Resources Department (Department) staff will review your submittal as soon as possible.

If your submission is determined to be complete, you will receive a receipt for the fees paid and an acknowledgement letter stating your submittal is complete.

If determined to be incomplete, your submission and the accompanying fees will be returned with an explanation of deficiencies that must be addressed in order for the submittal to be accepted.

If you have any questions, please feel free to contact the Department's Customer Service staff at 503-986-0801 or 503-986-0810.

Sincerely,

OWRD Customer Service Staff

Submission received by: Corie Louvien

(Name of OWRD staff)

Instructions for OWRD staff:

- Complete this Submission Receipt and make two (2) copies. Place one copy with the check/cash; and place the other copy with the submission (i.e., the application or other document).
- Date-stamp all pages. (NOTE: Do not stamp check.)
- Give this original Submission Receipt to the applicant.
- Record Submission Receipt information on the "RECEIVED OVER THE COUNTER" log sheet.
- Fold and put one copy of the Submission Receipt with check/cash into the Safe slot. Place the other copy of the Submission Receipt with submission (application/other document) in the top drawer of filing cabinet.

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

RECEIVED

JUN 11 1985

PLEASE TYPE or PRINT IN INK

DESC
412

165/11E-986

WATER RESOURCES DEPT

(for official use only)

(1) OWNER:

SALEM, OREGON

Name Delbert Hupp

Address 19774 Grade Rd. S. C.

City Silverton, OR 97381

State

(2) TYPE OF WORK (check):

New Well ☒ Deepening ☐ Reconditioning ☐ Abandon ☐

If abandonment, describe material and procedure in Item 12.

(3) TYPE OF WELL:

Rotary Air ☒ Driven ☐

Rotary Mud ☐ Dug ☐

Cable ☒ Bored ☐

(4) PROPOSED USE (check):

Domestic ☒ Industrial ☐ Municipal ☐

Irrigation ☐ Thermal ☐ Withdrawal ☐ ReInjection ☐

Other: Piezometric ☐ Grounding ☐ Test ☐

(5) CASING INSTALLED:

Steel Threaded ☒ Plastic Welded ☒

10" Diam. from 1 ft. to -19 ft. Gauge .250

" Diam. from ft. to ft. Gauge

LINER INSTALLED:

Steel Threaded ☐ Plastic Welded ☐

8" Diam. from 0 ft. to -374 ft. Gauge .188

(6) PERFORATIONS:

Perforated? ☒ Yes ☐ No

Size of perforations 1/4 in. by 12 in.

108 perforations from -314 ft. to -374 ft.

perforations from ft. to ft.

perforations from ft. to ft.

(7) SCREENS:

Well screen installed? ☐ Yes ☒ No

Manufacturer's Name

Type Model No.

Diam. Slot Size Set from ft. to ft.

Diam. Slot Size Set from ft. to ft.

(8) WELL TESTS:

Drawdown is amount water level is lowered below static level

Was a pump test made? ☐ Yes ☒ No If yes, by whom?

Yield: gal./min. with ft. drawdown after hrs.

Air test 18 gal./min. with drill stem at 370 ft. 1 hrs.

Bailer test gal./min. with ft. drawdown after hrs.

Artesian flow g.p.m.

Temperature of water Depth artesian flow encountered ft.

(9) CONSTRUCTION:

Special standards: Yes ☐ No ☒

Well seal—Material used cement

Well sealed from land surface to -19 ft.

Diameter of well bore to bottom of seal 15 in.

Diameter of well bore below seal 10 in.

Amount of sealing material 12 sacks ☒ pounds ☐

How was cement grout placed? pressure grout

Was pump installed? ☐ Type HP Depth ft.

Was a drive shoe used? ☐ Yes ☒ No Plugs Size: location ft.

Did any strata contain unusable water? ☐ Yes ☒ No

Type of Water? depth of strata

Method of sealing strata off

Was well gravel packed? ☐ Yes ☒ No Size of gravel: ft.

Gravel placed from ft. to ft.

(10) LOCATION OF WELL by legal description:

County Deschutes NW 1/4 SE 1/4 of Section 9 of

Township 16S Range 11E WM.

(Township is North or South) (Range is East or West)

Tax Lot Lot Block Subdivision

MAILING ADDRESS OF WELL (or nearest address)

(11) WATER LEVEL of COMPLETED WELL:

Depth at which water was first found 319 ft.

Static level 282 ft. below land surface. Date 5/31/85

Artesian pressure lbs. per square inch. Date

(12) WELL LOG:

Diameter of well below casing 0

Depth drilled 374 ft. Depth of completed well 374 ft.

Formation: Describe color, texture, grain size and structure of materials; and show thickness and nature of each stratum and aquifer penetrated, with at least one entry for each change of formation. Report each change in position of Static Water Level and indicate principal water-bearing strata.

MATERIAL	From	To	SWL
Topsoil	0	2	
Grey hard rock	2	78	
brown coarse sandstone	78	91	
grey hard rock	91	217	
grey hard broken rock	217	258	
brown coarse conglomerate	258	278	
grey hard rock	278	319	282
grey hard broken rock WB	319	370	
grey hard rock	370	374	

First 125 feet drilled with cable tool
remainder with rotary

Received by OWNER

AUG 14 2006

Salem, OR

Date work started 4/26/85 /completed 5/31/85

Date well drilling machine moved off of well 5/31 1985

(unbonded) Water Well Constructor Certification (if applicable):

This well was constructed under my direct supervision. Materials used and information reported above are true to my best knowledge and belief.

(Signed) Date 19

(bonded) Water Well Constructor Certification:

Bond 2206234 Issued by: Western Surety

(number)

(Surety Company Name)

On behalf of Crawford Well Drilling

(type or print name of Water Well Constructor)

This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief:

(Signed) Larry K. Crawford

(Water Well Constructor)

(Dated) 6/5/85

NOTICE TO WATER WELL CONSTRUCTOR

The original and first copy of this report are to be filed with the

WATER RESOURCES DEPARTMENT,
SALEM, OREGON 97310
within 30 days from the date of well completion.

SP*46388-690

perforations 404 to 444 .5 .5 160 per.

**WATER SUPPLY WELL REPORT -
continuation page****DESC 65042**

WELL I.D. LABEL# L135727

START CARD # 1075211

ORIGINAL LOG #	DESCHUTES	412
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10/24/2024

(2a) PRE-ALTERATION

Dia	+	From	To	Gauge	Stl	Plstc	Wld	Thrd
8		0	374	0.188				
6		0	444	unknown				

Material	From	To	Amt	sacks/lbs
----------	------	----	-----	-----------

(5) BORE HOLE CONSTRUCTION

BORE HOLE

Dia	From	To	Material	From	To	Am't	sacks/ lbs
-----	------	----	----------	------	----	------	---------------

				Calculated	
				Calculated	
				Calculated	
				Calculated	

FILTER PACK

From	To	Material	Size

(6) CASING/LINER

[illegible]

(7) PERFORATIONS/SCREENS

[illegible]

(8) WELL TESTS: Minimum testing time is 1 hour

Type of Test	Yield (gal/min)	Drawdown	Drill Stem/ Pump Depth	Duration (hr)

Water Quality Concerns

[illegible]

(10) STATIC WATER LEVEL

[illegible]

(11) WELL LOG

[illegible]

Name of person(s) who assisted with construction and Trainee License # / Helper #

Assistant Name	Type	#

Comments/Remarks

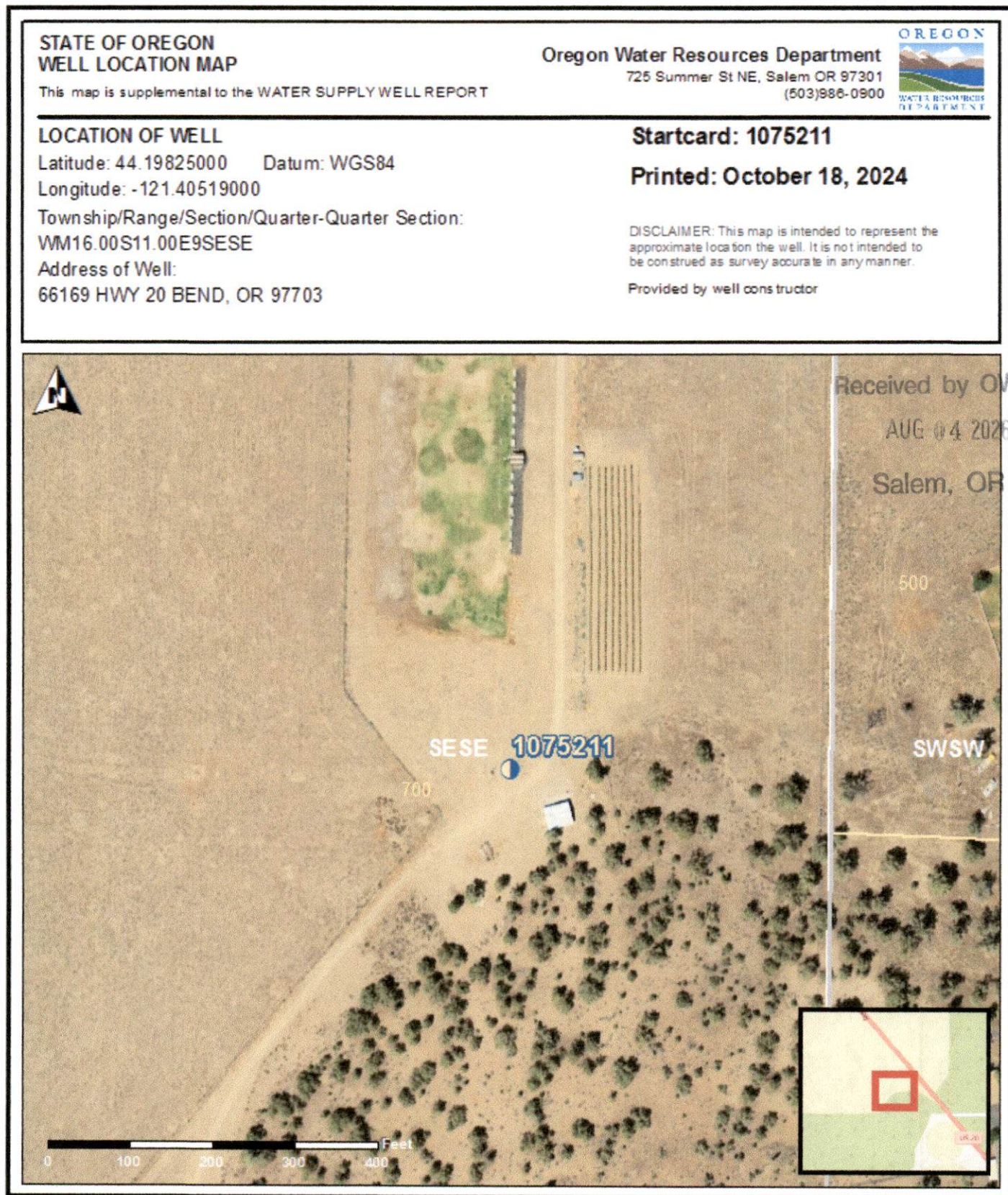
PULLED 6" PLASTIC LINER. PUMPED 10 YARDS OF 6 SACK 374'-15'. DRILLED 8" HOLE 374'-450'. GRAY BASALT 374'-406' LOOSE SAND & FINE GRAVELS, SOME SILTS 406'-487'. HOLE CAVED BACK TO 406'. SPUN 6".250 0'-495'
DESC62324 DID NOT SPECIFY WHAT GAUGE THE 6" PLASTIC LINER WAS.

WATER SUPPLY WELL REPORT - Map with location identified must be attached and shall include an approximate scale and north arrow

DESC 65042

10/24/2024

Map of Hole



Map of Hole





OREGON
WATER
RESOURCES
DEPARTMENT

PUMP TEST FORM CRITERIA

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

Forms can be sent to:

WRD_DL_pumptestsupport@water.oregon.gov

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

Cover Sheet

Methods Sheet

Data Sheet

*clickable shortcuts

Remember, your pump test may not be approved unless it meets the following criteria*:

- ☒ The discharge rate was held constant for the entire pumping phase.
- ☒ The pump was on during the entire pumping phase (≥ 4 hours).
- ☒ The discharge was measured at the start of pumping and at least once every hour during the test.
- ☒ Water levels were measured to an accuracy of 0.1 feet or 0.5 percent.
- ☒ Pre-test static water levels were measured at least three times in the hour before pumping began at no less than 20 minutes apart
- ☒ 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)
- ☒ 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.
- ☒ 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 engineers)

*This checklist is intended 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.

[Pump test requirements for OAR 690-217 can be found online here.](#)

Received by OWRD

AUG 04 2026

Salem, OR



OREGON
WATER
RESOURCES
DEPARTMENT

PUMP TEST FORM
COVER SHEET

Owner / Business :

Name
Jan Hupp

Phone Number
503-873-4932

Owner Street Address
19774 Grade Rd SE

State
OR

City
Silverton

Zip
97381

If different from owner,

Test Conducted By
Owner

Qualifications

License #

Company

Phone Number

Company Street Address

Company State & Zip

E-mail

Tested Well Information :

Well Log
DESC

Well Log #
65042

Well Tag L-#
135727

Date Drilled
10/11/2024

TWP RNG SEC QQ
16S11E9SESE

Surveyed Location

Latitude
44.19825

Longitude
121.40519

Water Right(s) Information : include letter in front (ex. G-xxxxx)

Application
G11540

Permit
G10676

Transfer

Certificate

I hereby certify that this test has been conducted in accordance with OAR 690-217:

Yes

Operator Initials: JH

Date: 7/16/2026

Owner Initials: JH

Date: 7/16/2026

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PUMP TEST FORM
METHOD SHEET

1 Are there any wells, other than domestic or stock wells, within 1000' of the tested well? no

2 If yes, identify the well by OWRD log number. Note the approximate distance to each well from tested well and approximate pumping rate.

Well Log	Distance From Pumped Well	Date & Time Pump On	Pumping Rate
	ft		gpm
	ft		
	ft		
	ft		

3 Is there a lake, stream, or other surface water body within 1/4 mile of the tested well? no

Approx. Distance	Approx. Elevation Difference
ft	ft

4 Was the test conducted during normal use of the well? yes

Where pumped water was discharged?

field

How far from pumped well was water discharged?

200-500 ft

5

Water-Level Measurement Method

Electric Tape

If other, please state:

If airline used, give length (ft)

*Airline mmt must be verified by an e-tape mmt.

Verify Airline here:

psi	ft
E-tape	ft

If Pressure Transducer used,

Manufacturer:

Serial #:

Date Last Calibrated:

Units:

Pump Type

Submersible

If other, what pump type?

Pump HP

30

Pump Set

465 ft

Idle Time unit

17.5 hours

Discharge Method

Flowmeter

If Flowmeter used,

Manufacturer:

Serial #:

Date Last Calibrated:

Units:

Netifim

250116861

New

(gpm) gallons per minute

Measuring Point (MP)

2.50 ft

above

land surface

Description of MP

3/4" PVC Trimmie pipe

Time Pump Turned On

Date

7/10/2026

Time

8:00 AM

Time Pump Turned Off

Date

7/10/2026

Time

12:00

Total Pumping Time

Hours

4

Minutes

0

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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 can be added and **deleted**.
4. To save on paper, make sure to delete excess, unused rows prior to **printing**

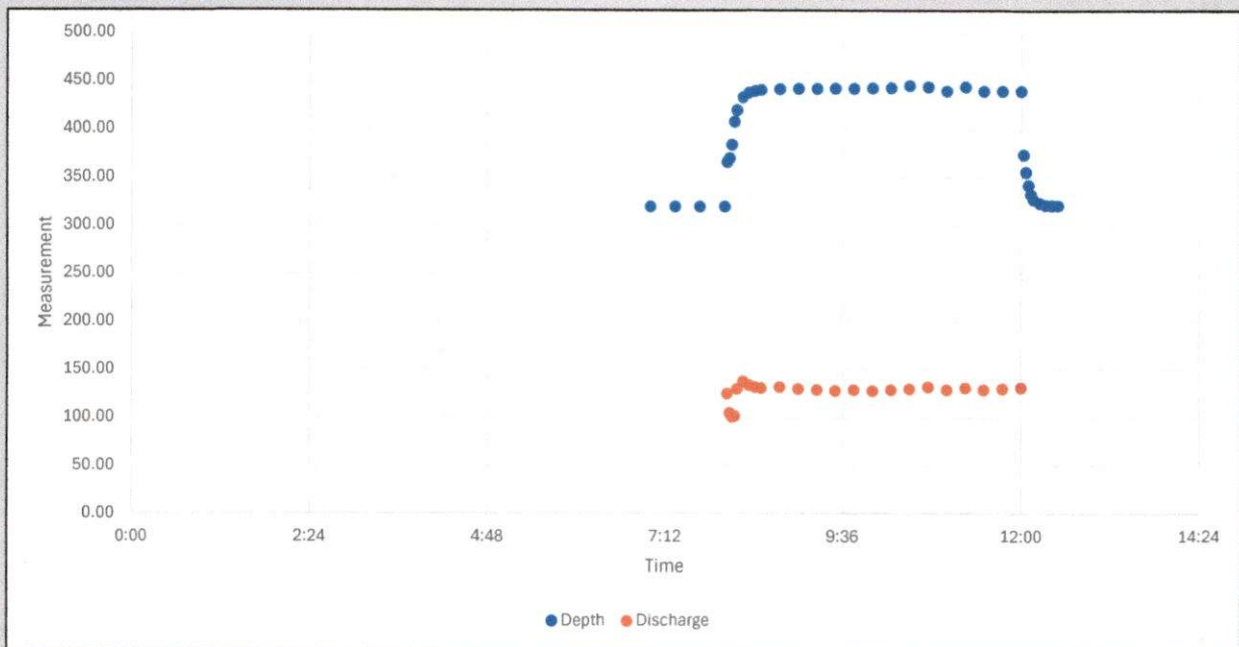
*Measurements in decimal foot

[illegible]

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*Rough hydrograph using the Data Sheet to use as a review reference of the data entered.

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