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

nis form for <u>permits</u>

1987, or later.

Received

MAY 1 6 207

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

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

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1. File Information:

APPLICATION #	PERMIT # (IF APPLICABLE)	PERMIT AMENDMENT # (IF APPLICABLE)
G-15114	G-13926	T-

2	Property Owner	Current owner	information)	1
۷.	Property Owner	(current owner	IIIIOIIIIatioii	,.

APPLICANT/BUSINESS NAME		PHONE NO.		Additional Contact No.
Earl & Jo Ann Basso				
Address				
PO Box 100				
Сіту	STATE	ZIP	E-MAIL	
Beatty	OR	97621	bassolivesto	ock@yahoo.com

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

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

			Day
			MAY 16
Сіту	STATE	ZIP	Hess 2054
7.55.11255			Received Peceived
Address			
NA			
PERMIT HOLDER OF RECORD			

4. Date of Site Inspection:

5/8/2024

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

Name	DATE	ASSOCIATION WITH THE PROJECT
Earl Basso	5/7/2024	Owner

6. 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)):

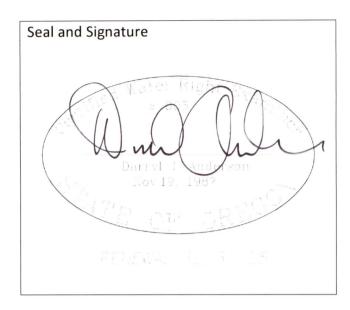
	/		
OWNER OF RECORD			
NA			
Address			
CITY	STATE	ZIP	Received
			2 2024
Add additional tables for owner	s of record as needed	•	INN + 2 COS

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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.





CWRE NAME		PHONE No.		Additional Contact No.
Darryl Anderson		541-947-44	07	
Address				
17681 Highway 395				
Сіту	STATE	ZIP	E-Mail	
Lakeview	OR	97630	darryla@an	dersonengineering.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
Edy Baise	Earl Basso	OWNER	5/12/2020
Jellentono	JOANN BASSO	OWNER	5/12/2024

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SECTION 3

CLAIM DESCRIPTION

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1. Point of appropriation name or number:

OWRE	-
------	---

POINT OF APPROPRIATION	WELL LOG ID #	WELL TAG#
(POA) NAME OR NUMBER	FOR ALL WORK PERFORMED ON THE WELL	(IF APPLICABLE)
(CORRESPOND TO MAP)	(IF APPLICABLE)	
Well	KLAM 53127	L-38823

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	Source	TRIBUTARY
NAME OR NUMBER	BASIN LOCATED WITHIN	
Well	Sycan 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	Irrigiation	Pasture	Mar 1 – Oct 31	0.5 cfs
Total Quantity of	Water Used	0.5 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:

Water is pumped from the well into a 6" mainline. The mainline runs along the south to a wheel line. It also runs along the east to the middle of the place of use, and runs to the west. This mainline feeds another wheel line and a series of 3" and 1" handlines.

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.

(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.")

Permit allowed for 40.00 acres of use. 37.91 acres was developed.

The permit called for the well to be located 1000' north and 2660' east of the SW corner of section 29. The well was drilled 34.24' north and 574.92' east of the south ¼ corner of section

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	0.50 cfs	0.86 cfs max	NA	Irrigation	40.00	37.91

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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):

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A. Place of Use

1. Is the right for municipal use?

NO

TWP	RNG	MER	SEC	QQ	GLOT	DLC	USE	IF IRRIGATION, # PRIMARY ACRES	If Irrigation, # Supplemental Acres
35S	13E	WM	29	NW SE			Irrigation	18.85	
35 S	13E	WM	29	SW SE			Irrigation	19.06	
Total A	Total Acres Irrigated						37.91		

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

- **B. Groundwater Source Information (Well)**
- 1. Is the appropriation from a well?

YES

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

Water level is measure using a pressure tube and gauge located on the SE corner of the well

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	COMPLETION DATES OF	WHO THE WELL WAS DRILLED FOR	WELL DRILLED BY
			ORIGINAL WELL	ALTERATIONS		
8"	0-19	312	10/19/2001	NA	Ted Story	Doug
						Dunagan,
						Oxley Well
						Drilling

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.

Well Log KLAM 53127 attached

C. Groundwater Source Information (Sump)

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NO

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

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?

2. Pump Information:

MANUFACTURER	MODEL	SERIAL NUMBER	Type (CENTRIFUGAL, TURBINE OR SUBMERSIBLE)	INTAKE SIZE	DISCHARGE SIZE
J-Line	Unknown	Unknown	Turbine	6"	6"

3. Motor Information:

MANUFACTURER	Horsepower		
Toshiba	40 hp		

4. Theoretical Pump Capacity:

Horsepower	OPERATING PSI	LIFT FROM SOURCE TO PUMP *IF A WELL, THE WATER LEVEL DURING PUMPING	LIFT FROM PUMP TO PLACE OF USE	TOTAL PUMP OUTPUT (IN CFS)
40	50 (see note)	200	-28	0.86 cfs

5. Provide pump calculations:

See Attached. Note: pump has a variable speed drive, with controllable operating pressure.

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)
NA – not running	NA	NA	NA

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

7. Is the distribution system piped?

YES

8. Mainline Information:

MAINLINE SIZE	LENGTH	TYPE OF PIPE	BURIED OR ABOVE GROUND
6"	2345'	Steel	buried

9. Lateral or Handline Information:

LATERAL OR HANDLINE SIZE	LENGTH	TYPE OF PIPE	BURIED OR ABOVE GROUND
1" handline	300'	aluminum	Above ground
3" handline	850'	aluminum	Above ground
4" wheel line	2124'	aluminum	Above ground

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10. Sprinkler Information:

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

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

11. Drip Emitter Information:

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

12. Drip Tape Information:

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

13. 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)?

NO

F. Gravity Flow Pipe

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

Does the system involve a gravity flow pipe?

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G. Gravity Flow Canal or Ditch

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

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

NO

H. Additional notes or comments related to the system:

The pump at the well has a variable speed drive and can be run at different operating pressures set on the VFD control panel. The pump and sprinkler systems can deliver more water at full capacity than is listed on the permit. Flows are controlled by running only certain sprinklers at any given time and through controlling the operating PSI on the VFD motor controls.

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SECTION 5
CONDITIONS

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

1. Time Limits:

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

	DATE FROM PERMIT	DATE ACCOMPLISHED*	DESCRIPTION OF ACTIONS TAKEN BY WATER USER TO COMPLY WITH THE TIME LIMITS
ISSUANCE DATE	6/8/2001		
BEGIN CONSTRUCTION (A)	6/8/2001	10/18/2001	Well drilling started
COMPLETE CONSTRUCTION (B)	10/1/2005	Before 4/21/2004	System was in place and operational by previous owners at time of sale, exact dates completed unknown
COMPLETE APPLICATION OF WATER (C)	10/1/2005	Before 4/21/2004	System was in place and operational by previous owners at time of sale, exact dates completed unknown

^{*} 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)?

NO

3. Initial Water Level Measurements:

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

NO

4. Annual Static Water Level Measurements:

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

NO

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?

NO

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

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	McCrometer	04-	Working	8601 39 acre	unknown
		08373		inches x .01	

7. Recording and reporting conditions:

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

NO

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?

...

c. Was submittal of a water management and conservation plan required?

NO

d. Was a Well Identification Number (Well ID tag) assigned and attached

NO

to the well?

NO

Other conditions?

NO

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

NA

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

SECTION 6

ATTACHMENTS

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

ATTACHMENT NAME	DESCRIPTION
Map	Claim of Beneficial Use Map
Photographs	Photographs of Site Visit
Well Log	Well Log
Sprinkler Capacity – Wheel	Nozzle flows for wheel lines
lines	
Sprinkler Capacity – 3"	Nozzle Flows for 3" handlines
handlines	
Sprinkler Capacity – 1"	Nozzle Flows for 1" handlines
handlines	
Worksheet for Pressure Pipe	Pressure Calculations
Theoretical Pump Capacity	Pump Horsepower Calculations
Pump Capacity Calculation	Pump Horsepower Calculations
Sheet	
Pump Test	Pump Test Results from 12/12/2023
Deed	Deed showing Basso purchase of property, verifying date of
	completion of system

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.

Survey performed with Real Time GPS – Corner tie is a County Surveyor brass cap located at the south ¼ corner of Section 29, T35S 13E, W.M.

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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.)

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\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
	If irrigation, number of acres irrigated within each projected Donation Land Claims, Government Lots, Quarter-Quarters
\boxtimes	Locations of fish screens and/or fish by-pass devices in relationship to point of diversion
	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
\boxtimes	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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Inspection Photographs Permit G-13926

Job: 2024-047 Date: 5/7/2024



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Well & Flowmeter



Flowmeter

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Anderson Engineering & Surveying, Inc. P.O. Box 28 17681 Hwy 395 Lakeview, Oregon 97630

Inspection Photographs Permit G-13926

Job: 2024-047 Date: 5/7/2024



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Flowmeter



Pressure Gauge, connected to Well Pump VFD

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Inspection Photographs Permit G-13926

Job: 2024-047 Date: 5/7/2024



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Well Pump



Well Pump Motor



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Inspection Photographs Permit G-13926

Job: 2024-047 Date: 5/7/2024



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Pressure Guage and Line for Water Level Measurement



South Wheel Line



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Job: 2024-047 Date: 5/7/2024



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North Wheel Line



Typical Wheel Line Sprinkler



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Job: 2024-047 Date: 5/7/2024



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3" Handlines



1" Handline



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Job: 2024-047 Date: 5/7/2024



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Place of Use



Place of Use



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Place of Use



Typical Handline Sprinkler



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STATE OF OREGON WATER SUPPLY WELL REPORT

(se required by ORS 537.765) instructions for completing this report are on the last page of this form (START CARD) # 77078

(1) OWNER: Well Number: 38823					
	(9) LOCATION OF W		Latitude	ongitude	
	County Klam Township 258			W. of W	М.
Name Ted Story Address P.O. Box 250		SE	1/4 SE	1/4	
City Beatty State OR Zip 97621	Tax lot 1100 Lot	Block	Subdiv	-	
(2) TYPE OF WORK:	Street Address of Well (or nearest address)	48645 Sycan I	Rd. Bea	ty,
X New Well Deepening Alteration (repair/recondition) Abandonment	OR 97621				
The state of the s	(10) STATIC WATER	R LEVEL:	D	oto 48/40	2/2004
(3) DRILL METHOD:	, F.T. X	w land surface. lb. per		ate 10/19	
X Rotary Air ☐ Rotary Mud ☐ Cable ☐ Auger					
Other	(11) WATER BEAR	NG ZONES:			
(4) PROPOSED USE:	Depth at which water we	as first found 154			
Domestic Community Industrial Xilmigation Thermal Injection Livestock Other	From	То	Estimated Flov	v Rate	SWL
Thomas This	154	248			149
(5) BORE HOLE CONSTRUCTION:	248	301			149
Special Construction approval Yes No Depth of Completed Well 312 ft	301	312			145
Explosives used [] Yes [X] No Type Amount Amount	The state of the s				
HOLE SEAL Amount Diameter From To Material From To sacks or pounds	(12) WELL LOG:	Ground	elevation		
Bentonite 0 19 12 Sacks		0.00			
12 0 19		Material	From	To 1	SWL
8 19 312	bm top soil bm clay		1	14	
THE RESIDENCE OF THE PROPERTY	drk brn clay		14	65	
	drk bm clay congl		65	154	149
How was seal placed: Method A B C D E	1	/b	154 248	301	149
Xi Other Poured Beckfill placed from ft. to ft. Material	frac gray basalt	w/b w/b	301	312	149
Backfill placed from ft. to ft. Material Gravel placed from ft. to ft. Size of gravel	ilac Alay pasait				
(6) CASING/LINER:				ļ	
Diameter From To Gauge Steel Plastic Welded Threaded Casing: 8 +1 19 .250 X					
Casing: 8 +1 19 .250 X	RECEI	√ED	Recei	8 505,	
Casing: 8 +1 19 .250 X	RECEI	/ED	Receit MAY 1	6 505	
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Casing: 8 +1 19 .250 X	PECEIN DEU 17 WATER RESOURCE SALEM, ORE	GON DEPT.			
Casing: 8 +1 19 .250 X	DEL 1.7. WATER RESOURCE SALEM, ORE Date started 10/18/200	GON C	ompleted 10/19/2		
Casing: 8 +1 19 .250 X	DEU 17. WATER RESOURCE SALEM, ORE Date started 10/18/200 (unbonded) Water We	ES DEPT. GON 11 Gonstructor Co	ompleted 10/19/2	001	
Casing: 8	DEL 1.7. WATER RESOURCE SALEM, ORE Date started 10/18/200	GON If Constructor Conformed on the cons	ompleted 10/19/2 artification: truction, alteration, c	001 r abandon	ment
Casing: 8 +1 19 .250 X	DEU 17. WATER RESOURCE SALEM, ORE Date started 10/18/200 (unbonded) Water We I certify that the work I put of this well is in compliance Materials used and information.	GON GON GON GON GON GON GON GON	ompleted 10/19/2 artification: truction, alteration, c supply well construct	001 or abandon tion standa	iment ids
Casing: 8 +1 19 .250 X	DEU 17. WATER RESOURCE SALEM, ORE Date started 10/18/200 (unbonded) Water We 3 certify that the work I put of this well is in compliance	GON GON GON GON GON GON GON GON	ompleted 10/19/2 artification: truction, alteration, of supply well construct are true to my best k	001 or abandon tion standa nowledge	iment ids
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Casing: 8 +1 19 .250 X	DEL 17. WATER RESOURCE SALEM, ORE Date started 10/18/200 (unbonded) Water We 1 certify that the work I per of this well is in compliance Materials used and informate belief.	GON GON GON GON GON GON GON GON	ompleted 10/19/2 artification: truction, alteration, c supply well construct are true to my best k	861 or abandon tion stands nowledge	inent irds and
Casing: 8 +1 19 .250 X	DEL 17 WATER RESOURCE SALEM, ORE Date started 10/18/200 (unbonded) Water Westernity that the work I put of this well is in compliance Materials used and informationals use	DES DEPT. GON If Constructor Conformed on the consistency with Oregon water stron reports of the construction rep	ompleted 10/19/2 artification: truction, alteration, of supply well construct are true to my best k WWC Num Date / 1	861 or abandon tion stands nowledge	inent irds and
Casing: 8 +1 19 .250 X	DEL 17. WATER RESOURCE SALEM, ORE Date started 10/18/200 (unbonded) Water Weil of this well is in compliance Materials used and informationals used and informationals used and informational posses. Signed Complex (bonded) Water Well I accept responsibility for	GON Constructor Constructor Constructor Cert	ompleted 10/19/2 artification: truction, alteration, of supply well construct are true to my best k WWW Num Date / 1 iffication: teration, or abandon	001 or abandon tion stands nowledge tiber // 2	iment and and
Casing: 8 +1 19 .250 X	DEL 17. WATER RESOURCE SALEM, ORE Date started 10/18/200 (unbonded) Water Weil of this well is in compliance Materials used and information belief. If electric signed the complete sig	GON Constructor Constructor Constructor Cert the constructor Cert the construction, al	ompleted 10/19/2 artification: truction, alteration, of supply well construct are true to my best is WWC Num Date / 1 iffication: teration, or abandon lates reported above	B01 or abandon or standa nowledge ober // 2_ ament work All wor	iment and and
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JUN 13 2024



Sprinkler Capacity Calculator Wheel Lines

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	Data Entry (fill in und	derlined blanks	(3)
Sprinkler group 1	Nozzle size = Pressure = Number of heads =	3/16 inch 50 PSI 21	(type an apostrophe before the size)
Sprinkler group 2 (if applicable)	Nozzle size = Pressure = Number of heads =	3/16 inch 50 PSI 34	(type an apostrophe before the size)
Sprinkler group 3 (if applicable)	Nozzle size = Pressure = Number of heads =	0 inch 0 PSI	(type an apostrophe before the size)
*	Results calculated		
Sprinkler group 1 Sprinkler group 2 Sprinkler group 3	capacity =	151.2 gpm, or 244.8 gpm, or 0 gpm, or	0.55 cfs
Total sprinkler ca	apacity =	396 gpm, or	0.88 cfs

Note: If entered values return a result of "#N/A" gpm, then the sprinkler capacity chart does not contain a rate for that nozzle size and PSI.

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Sprinkler Capacity Calculator 1" Handlines

Received MAY 16 2024

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Management of the Control of the Con	Data Entry (fill in und	erlined blanks	()
Sprinkler group 1	Nozzle size = Pressure = Number of heads =	3/16 inch 50 PSI	(type an apostrophe before the size)
Sprinkler group 2 (if applicable)	Nozzle size = Pressure = Number of heads =	13/64 inch 50 PSI	(type an apostrophe before the size)
Sprinkler group 3 (if applicable)	Nozzle size = Pressure = Number of heads =	1/4 inch 50 PSI	(type an apostrophe before the size)
***************************************	Results calculated		
Sprinkler group 1 Sprinkler group 2 Sprinkler group 3	capacity =	36 gpm, or 25.5 gpm, or 51.2 gpm, or	0.06 cfs

Total sprinkler capacity =

Note: If entered values return a result of "#N/A" gpm, then the sprinkler capacity chart does not contain a rate for that nozzle size and PSI.

112.7 gpm, or 0.25 cfs

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Sprinkler Capacity Calculator 3" Handlines

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Data	Entr	y ((TIII	ın	under	Ilnea	biank	5)

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Sprinkler group 1	Nozzle size = _ Pressure = _ Number of heads = _	3/16 inch 50 PSI 11	(type an apostrophe before the size)
Sprinkler group 2 (if applicable)	Nozzle size = _ Pressure = _ Number of heads = _	13/64 inch 50 PSI 18	(type an apostrophe before the size)
Sprinkler group 3 (if applicable)	Nozzle size = _ Pressure = _ Number of heads = _	0 inch 0 PSI	(type an apostrophe before the size)

Results calculated

Note: If entered values return a result of "#N/A" gpm, then the sprinkler capacity chart does not contain a rate for that nozzle size and PSI.

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Worksheet for Pressure Pipe - 1

Project Description		P
	Hazen-	Received MAY 1 6 2024
Friction Method	Williams	4 5 2024
	Formula	MAY 10 202
Solve For	Pressure at 2	
Input Data		OMHD
Pressure 1	50 psi	
Elevation 1	4,479.00 ft	
Elevation 2	4,462.00 ft	
Length	1,787.0 ft	
Roughness Coefficient	100.000	
Diameter	6.0 in	
Discharge	0.50 cfs	
Results		_
Pressure 2	51 psi	
Headloss	13.54 ft	
Energy Grade 1	4,594.43 ft	
Energy Grade 2	4,580.89 ft	
Hydraulic Grade 1	4,594.33 ft	
Hydraulic Grade 2	4,580.79 ft	
Flow Area	0.2 ft ²	
Wetted Perimeter	1.6 ft	
Velocity	2.55 ft/s	
Velocity Head	0.10 ft	
Friction Slope	0.008 ft/ft	

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Theoretical Pump Capacity

Basso G-13926 Well

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Flow

0.50 CFS

Head

50 PSI see calculations on loss

LIFT

200 Feet

Efficency 80% Turbine Pump

HP

22.4 OK 40 hp

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Pump Capacity Calculation Sheet

using Department designed formula:

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

Efficiency:

Centrifugal = 6.61 Turbine = 7.04 Received
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Data Entry (fill in underlined blanks)

$$\begin{array}{ccc} & \text{HP} = & 40 \\ \text{Efficiency} = & 7.04 \\ \text{Lift} = & 200 \\ \text{PSI} = & 50 \end{array}$$

Results Calculated

(hp)(efficiency) = 281.6 Head based on psi = 127.0 Total dynamic head = 327.0 (head + lift)

Pump Capacity =

0.86 feet per second

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Received MAY 1 6 2024

PUMP TEST FORM COVED SHEET

Owner Information: Owner Name/Business Name:				PH	ONE N	lo.:	ADDITIONAL CONTACT No.:				
Earl and Jo Ann Basso				54	541-219-0171						
ADDRESS: 4864	5 Sycan F	Rd.									
CITY: Beatty STATE: OR					ZIP: 97621		E-MAIL: bassolive				
ımp Test C	onducte	ed By (If D	Differen	nt From Owr	ner):						
TEST CONDUCTED BY NAME:					QUALIFICATION (SELECT)				License#: 155281 1047999		
ony Cazarez					PHONE NO.:	Carrie Triotane			Additional Contact No.:		
W Kerns Inc.					541-884-4129			Chris Gra			
ADDRESS: 4360	Hwy 39										
Crry: Klamath F	alls			STATE: OR	Z IP: 97603		E-MAIL: chrisg@j	wkernsinc.c	om		
ested Well I	nformat	tion (pleas	se atta	ch well log(s) if available)	:					
VELL LOG # IX: MARI 99999)		TAG#	T	NAME OR #	WELL DEPTH	C)riginal)wner	DATE DRILLED		TEST DATE	
KLAM 53127	L-		Earl ar	d JoAnne Bass	o 312ft		Ted Story	12/12/2	2001	12/12/2023	
ONTINUED)											
TWP RNG					JRVEYED LOCATION ft N & 735 ft E fr SE cor, sec 5)			UDE (73859)	LONGITUDE (Ex: -123.02787000)		
X: 255) [(EX: 31E)	(EX 12)	(EX DE/SYY)	1	00 ft N & 735 ft E fr SE	cor, sec	J)	1				
25S 13E ist all water uthorized so	rights fource of	SE/SE for which f water on	each	e submittin	g this test. Ple	ase	indicate if the to	42.500 ested we	141° Il is list	-121.200824° ted as an	
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Additional forms can be found at: https://www.oregon.gov/owrd/Forms/Pages/default.aspx.

JUN 1 3 2024

How far from the pumped well was water discharged? 60



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PUMP TEST FORM COVER SHEET

Water-Level Measurement Method: Length of air line (if used): 207ft *Verify here: { Airline: 30	psi 138	_ fee
*Airline measurements must be verified by an E-Tape measurement		fe
Pressure transducer (if used):		
Manufacturer: Serial #: Pump Type: Turbine		3
Date Last Calibrated: Units: HP: 40 Pump	set at: 200	fe
Discharge Measurement Method: Flowmeter Pump idle time: Last time		-
Flowmeter (if used):		
Manufacturer: Mc Crometer Serial #: 77-6-2060 Note: Well must be idle for a	least 16 hours prior to	o the
Date Last Calibrated: Units: GPM test. Additional forms can be a https://www.oregon.gov/OWF	Mained from our web //Forms/Pages/default.aspx	site a
Measuring Point (MP): Measuring point distance above land surface 0 feet.		
Description (e.g., top port of 1 inch port pipe, west side)		
Time numb turned and Data 12(12)(2)(2)		
Time pump turned off: Date 12/12/2023 Time 10:00am		
Time pump turned off: Date 12/12/2023 Time 3:06pm Total pumping time: 5 hours 6 minutes.		
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.		
I he pump was on during the entire pumping phase (≥ 4 hours)		
I he discharge was measured at the start of numning 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 pumpir than 20 minutes apart.	g began at no les	SS
Water levels were measured at the specified intervals during the pumping phase of the to	st for at least fou	r
hours (≤2 min for the first 10 minutes, ≤5 min for 10 – 30 minutes, and ≤15 min for the re	nainder of the tes	it)
Water levels were measured at the specified intervals (see above) during the recovery plants or until 90 percent of the maximum drawdown has recovered.	ase of the test for	r fo
If using an airline, measurements were calibrated with an E-Tape and the depth to water	100 × 200 foot	
The pump test cover sneet was completely filled out and signed	less than)	
The pumping rate was as close as reasonably possible to the (anticipated) pumping rate	furing normal use	s hf
0.0 400.	ruming monthal use	5 01
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 water	well constructors:	
Air registered professional declodists of certified engineering declodists, contified wa	or righte ovamine	ers;
Oregon registered professional engineers; and individuals whose primary occupation invosignificant part, pump installation, service, or testing).	ves, wholly or in	
*This checklist is intended for information purposes only and does not guarantee a pump test approve reserves all authority pertaining to the implementation of the rules under OAR 690-217.		
ump tests are intended to provide aquifer and well information for ground water resource characte live well problems (OAR 690-217-0015(9)).	ization and to he	lp
imp test requirements for OAR 690-217 can be found online at:		
nttps://secure.sos.state.or.us/oard/displayDivisionRules action: ISESSIONID, OARD-4Rdul proyagas	V330ZiSFZuM	
- 1862, Fileshioz Noos: 277276532 Selected Division=3186.	Receiv	ed
ibmit forms to: Attn: Certificates Section, Oregon Water Resources Department		
725 Sammer St NE Suite A, Salem, OR 97301	JUN 13	202
rms may additionally be sent to WRD/DI/pumptestsupport@oregon.gov		
ereby certify that this test has been conducted in accordance with OAR 690-217:	OWR	D
DEPATOR CIONATION	9000	-
DATE: 12/13/23		
WNER SIGNATURE: DATE:		Priki Danisa ani

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PUMP TEST FORM DATA SHEET

Page 1 of 2

WELL LOG# (ex: MARI 99999)	WELL TAG # (ex: L-999999)	WELL NAME OR #	WELL DEPTH	Original Owner	DATE DRILLED	TEST DATE
KLAM 53127	L-	Earl and Jo Ann Basso	312ft	Ted Story	12/12/2001	12/12/2023

Date	Time	Time Since Pumping Started (min)	Depth to Water Below MP	Discharge Rate (gpm, cfs,	Phase (Pre- Test, Pumping, Recovery)		Airline or Shut-in Pressure (psi)	Flowmeter Reading (if available)	Comments
			134'	0	Pre-test		30	,	
			134'	0	Pre-test		30		
			134'	0	Pre-test		30		
12/12/23	10:00am	10:10am	149'	450	Pumping	Y	25		Clear water
		10:12am	149'	450	Pumping	7	25		
		10:14am	149'	450	Pumping		25		
		10:16am	149'	450	Pumping	i de la constantina	25		
		10:18am	147'	450	Pumping	*	26	013463	60degF
		10:20am	149'	450	Pumping	×	25		
		10:25am	147'	450	Pumping		26		
		10:30am	147'	450	Pumping	×.	26		,
		10:35am	147'	450	Pumping	~	26		
		10:40am	149'	450	Pumping		25		de constante de la constante d
		10:45am	149'	450	Pumping	-	25		
		10:50am	149'	450	Pumping	-	25	013607	62degF
		11:05am	149'	450	Pumping		25		
		11:20am	149'	450	Pumping	v	25	***************************************	-
		11:35am	149'	450	Pumping		25		The state of the s
		11:50am	149'	450	Pumping		25	013908	
	-	12:05pm	149'	450	Pumping	•	25		
		12:20pm	149'	450	Pumping	•	25		
		12:35pm	149'	450	Pumping		25		The second secon
***************************************		12:50pm	149'	450	Pumping	S 3	25	014175	
The state of the s		1:05pm	149'	450	Pumping	Nr.	25		
and the Ass		1:20pm	149'	450	Pumping	7	25		
i i		1:35pm	149'	450	Pumping	T	25		
		1:50pm	149'	450	Pumping	ner i	25		
		2:05pm	1491	450	Pumping	¥1	25		
		2:20pm	149'	450	Pumping	T	25		
		2:35pm	149'	450	Pumping	7	25		
		2:50pm	149'	450	Pumping	×	25	014771	
		2:55pm		430	Pumping	Y			25psi at discharge
		3:00pm		400	Pumping				26psi at discharge
		3:05pm		380	Pumping	V			26psi at discharge
		3:06pm	And the state of t		Recovery	7			,
		3:08pm	134'		Recovery	V			2 minute recovery



M2 P8849 -)TM

24349 Vol MO4 Page

THIS SPACE RESERVED FOR RECORDER'S USE

After recording return to: EARL P. BASSO P.O. BOX 100 BEOTHY, OR 9762	State of Oregon, County of Klamath Recorded 04/23/2004 10:54 g m Vol M04 Pg 24/34/2 Linda Smith, County Clerk Fee \$ 2/62 # of Pgs /
Until a change is requested all tax statements shall be sent to The following address:	Received
P.O. Box 100	MAY 16 2024

Escrow No.

MT64829-SM

OWRD

STATUTORY WARRANTY DEED

TEDDY R. STORY and MELINDA J. STORY, as tenants by the entirety, Grantor(s) hereby convey and warrant to EARL P. BASSO and JO ANN BASSO, as tenants by the entirety, Grantee(s) the following described real property in the County of KLAMATH and State of Oregon, free of encumbrances except as specifically set forth herein:

That portion of the SE1/4 of Section 29, Township 35 South, Range 13 East of the Willamette Meridian, Klamath County, Oregon lying Westerly of Indian Service Road #S-61.

Tax Account No:

3513-02900-01100-000

Key No:

295870

The above-described property is free of encumbrances except all those items of record, if any, as of the date of this deed and those shown below, if any:

The true and actual consideration for this conveyance is \$220,000.00.

THIS INSTRUMENT WILL NOT ALLOW USE OF THE PROPERTY DESCRIBED IN THIS INSTRUMENT IN VIOLATION OF APPLICABLE LAND USE LAWS AND REGULATIONS. BEFORE SIGNING OR ACCEPTING THIS INSTRUMENT, THE PERSON ACQUIRING FEE TITLE TO THE PROPERTY SHOULD CHECK WITH THE APPROPRIATE CITY OR COUNTY PLANNING DEPARTMENT TO VERIFY APPROVED USES AND TO DETERMINE ANY LIMITS ON LAWSUITS AGAINST FARMING OR FOREST PRACTICES AS DEFINED IN ORS 30.930.

TEDDY R. STORY

State of Oregon County of KLAMATH

MELINDA J. STØRY

This instrument was acknowledged before me on HPVI 21, 2004 by TEDDY R. STORY and MELINDA J. STORY.

OFFICIAL SEAL SUZIE MOLLETT NOTARY PUBLIC- OREGON COMMISSION NO. 363021 (MY COMMISSION EXPIRES NOV 14, 2006)

My commission expires

Received

JUN 13 2024



Water Resources Department

725 Summer St NE, Suite A Salem, OR 97301 (503) 986-0900 Fax (503) 986-0904

June 4, 2024

Earl & Joann Basso PO Box 100 Beatty, OR 97621

Re: G-15114

Dear Earl & Joann:

The claim of beneficial use you submitted on 5/16/2024 is being returned to you because your check was returned for insufficient funds. I've tried to reach out to you by phone to request a new check but was unable to reach anyone. You may resubmit your claim at any time with a new check.

Sincerely,

Corie Lovrien

Water Rights Customer Service Representative

i lovnin

Oregon Water Resources Department

Enclosures: Claim of beneficial use.

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