

**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](http://www.oregon.gov/OWRD)

**A fee of \$230 must accompany this form for permits  
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 # <b>G-12699</b>	PERMIT # (IF APPLICABLE) <b>G-11505</b>	PERMIT AMENDMENT # (IF APPLICABLE)
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**2. Property Owner (current owner information):**

APPLICANT/BUSINESS NAME <b>John Jensen</b>		PHONE NO. <b>(541) 253-7880</b>	ADDITIONAL CONTACT NO.
ADDRESS <b>P.O. Box 1095</b>			
CITY <b>Langlois</b>	STATE <b>OR</b>	ZIP <b>97450</b>	E-MAIL <b>jnjensen101@gmail.com</b>

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 <b>Same</b>		
ADDRESS		
CITY	STATE	ZIP

ADDITIONAL PERMIT HOLDER OF RECORD <b>NA</b>		
ADDRESS		
CITY	STATE	ZIP

**4. Date of Site Inspection:**

<b>12-3-2024</b>
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**5. Person(s) interviewed and description of their association with the project:**

NAME	DATE	ASSOCIATION WITH THE PROJECT
<b>John Jensen</b>	<b>12-3-2024</b>	<b>Permittee, Owner</b>
<b>Norm Daft</b>	<b>12-3-2024</b>	<b>Consultant</b>

**6. County:**

<b>Curry</b>
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**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)):**

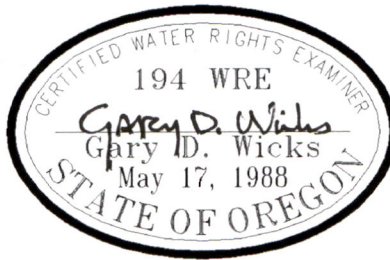
OWNER OF RECORD <b>NA</b>		
ADDRESS		
CITY	STATE	ZIP

Add additional tables for owners of record as needed

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**SECTION 2**  
**SIGNATURES**

CWRE Statement, Seal and Signature



**Renewal Date: June 30, 2026**

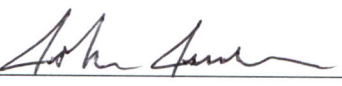
The facts contained in this Claim of Beneficial Use are true and correct to the best of my knowledge.

CWRE NAME <b>Gary D. Wicks</b>		PHONE NO. <b>Office: 541- 479-3436</b>	ADDITIONAL CONTACT NO. <b>Cell: 541-660-9912</b>
ADDRESS <b>311 NE "D" Street</b>			
CITY <b>Grants Pass</b>	STATE <b>Oregon</b>	ZIP <b>97526</b>	E-MAIL <b>gdwicks@gmail.com</b>

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
	<b>John Jensen</b>	<b>Owner/Permittee</b>	<i>02-18-2025</i>

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## SECTION 3

### CLAIM DESCRIPTION

#### 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)
POA-1	Sump A	NA
POA-2	Sump B	NA

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

POA NAME OR NUMBER	SOURCE BASIN LOCATED WITHIN	TRIBUTARY
POA-1	Floras Lake	Floras Creek
POA-2	Floras Lake	Floras Creek

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

POA NUMBER	USES	IF IRRIGATION, LIST CROP TYPE	SEASON OR MONTHS WHEN WATER WAS USED	ACTUAL RATE OR VOLUME USED (CFS, GPM, OR AF)
POA-1	Cranberry		Year round	1.65 CFS± (2.41 CFS open discharge)
POA-2	Cranberry		Year round	1.18 CFS ±
Total Quantity of Water Used				2.41 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 POA-1 (Sump A) via a 40 Hp Centrifugal Pump to the cranberry bogs either open flow or to impact sprinklers with 7/64" nozzles. Water was pumped from POA-2 (Sump B) during the extension period via a 10 HP gasoline centrifugal pump and 5 inch PVC pipeline per 1996 COBU by Howard Newhouse. Gas pump was in place during extension period per owner.

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.")

13.0 acres were proved up on rather than 13.25 acres.

#### 6. Claim Summary:

POA NUMBER	MAXIMUM RATE AUTHORIZED	CALCULATED THEORETICAL RATE BASED ON SYSTEM	AMOUNT OF WATER MEASURED	USE	# OF ACRES ALLOWED	# OF ACRES DEVELOPED
POA-1	2.0 CFS	2.41 CFS		Cranberry	13.25	13.0
POA-2	2.0 CFS	1.18 CFS		Cranberry	13.25	13.0

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**SECTION 4A**  
**SYSTEM DESCRIPTION**

Are there multiple POAs?

YES

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

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

POA-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, NO. OF PRIMARY ACRES	IF IRRIGATION, # SUPPLEMENTAL ACRES
31S	15W	WM	15	SWSW			Cranberry	13.0	
Total Acres Irrigated								13.0	

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

**B. Groundwater Source Information (Well)**

1. Is the appropriation from a well?

NO

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

**C. Groundwater Source Information (Sump A)**

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

YES

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.

2. If the appropriation involves a SUMP, provide the following information for each SUMP:

LENGTH	WIDTH	AVERAGE DIAMETER	MAXIMUM DEPTH	SURFACE AREA (ACRES)	VOLUME (ACRE FEET)
150 ft.	100 ft.		10 ft.	0.34	3.4 AF

3. If the sump is curbed constructed with watertight surface curbing, describe the curbing:

CURBING MATERIAL (CONCRETE, CONCRETE TILES, OR STEEL)	IF CONCRETE, PROVIDE THE THICKNESS OF THE WALL
NA	

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#### 4. Provide sump volume calculations:

$$\text{Sump A Volume} = \frac{(150 \text{ ft})(100 \text{ ft})(10 \text{ ft})}{43,560 \text{ ft}^2/\text{ac}} = \frac{150,000 \text{ ft}^3}{43,560 \text{ ft}^2/\text{ac}} = 3.44 \text{ ac ft}$$

#### 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 6 may be deleted.

##### 2. Pump Information:

MANUFACTURER	MODEL	SERIAL NUMBER	TYPE (CENTRIFUGAL, TURBINE OR SUBMERSIBLE)	INTAKE SIZE	DISCHARGE SIZE
Cornell	4WB-40-2	777751	centrifugal	8"	6"

##### 3. Motor Information:

MANUFACTURER	HORSEPOWER
Baldor	40

##### 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 (to sprinklers)	60 ±	5 ft	3 ft (ave)	1.65 cfs
40 (open discharge)	40 ±	5 ft	3 ft (ave)	2.41 cfs

##### 5. Provide pump calculations:

$$\text{POA-1 to sprinklers } Q = \frac{(\text{HP})(\text{Pump Efficiency})}{(\text{Total Head in Feet})} = \frac{40 (6.61)}{(152.4 + 5 + 3)} = \frac{264.4}{160.4} = 1.65 \text{ cfs (740 gpm)}$$

$$\text{Open discharge } Q = \frac{(\text{HP})(\text{Pump Efficiency})}{(\text{Total Head in Feet})} = \frac{40 (6.61)}{(101.6 + 5 + 3)} = \frac{264.4}{109.6} = 2.41 \text{ cfs (1083 gpm)}$$

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

INITIAL METER READING	ENDING METER READING	DURATION OF TIME OBSERVED	TOTAL PUMP OUTPUT (IN CFS)
NOT REQUIRED			

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.

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**8. Mainline Information:**

MAINLINE SIZE	LENGTH	TYPE OF PIPE	BURIED OR ABOVE GROUND
6"	890 ft	PVC	Buried
4"	485 ft	PVC	Buried

**9. Lateral or Handline Information:**

LATERAL OR HANDLINE SIZE	LENGTH	TYPE OF PIPE	BURIED OR ABOVE GROUND
4"	330 ft	PVC	Buried
3"	330 ft	PVC	Buried
2"	330 ft	PVC	Buried

**10. Sprinkler Information:**

SIZE	OPERATING PSI	SPRINKLER OUTPUT (GPM)	TOTAL NUMBER OF SPRINKLERS	MAXIMUM NUMBER USED	TOTAL SPRINKLER OUTPUT (CFS)
7/64"	40 ±	2.2	590	330	726 GPM = 1.62 CFS

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

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

If "YES" is it a:

Storage Tank

NO

Bulge in System / Reservoir

NO

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

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## F. Gravity Flow Pipe

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

1. Does the system involve a gravity flow pipe?

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.*

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

The above information reflects what was in service during the extension period 10/1/1995 to 10/1/1999 per property owner. A 40 HP pump and bogs were observed on 12/3/2024. Pump operates at open discharge when flooding bogs. The Final Proof Survey prepared by Howard Newhouse dated 3-27-1996 was used to support information. Pump and sprinkler pressures may vary.

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**SECTION 4B**  
**SYSTEM DESCRIPTION**

Are there multiple POAs?

YES

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):

POA-2

**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
31S	15W	WM	15	SWSW			Cranberry	13.0	
Total Acres Irrigated								13.0	

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

**B. Groundwater Source Information (Well)**

1. Is the appropriation from a well?

NO

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

**C. Groundwater Source Information (Sump B)**

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

YES

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.

2. If the appropriation involves a SUMP, provide the following information for each SUMP:

LENGTH	WIDTH	AVERAGE DIAMETER	MAXIMUM DEPTH	SURFACE AREA (ACRES)	VOLUME (ACRE FEET)
96 ft	47 ft		10 ft	0.10	1.0 AF

3. If the sump is curbed constructed with watertight surface curbing, describe the curbing:

CURBING MATERIAL (CONCRETE, CONCRETE TILES, OR STEEL)	IF CONCRETE, PROVIDE THE THICKNESS OF THE WALL
NA	

4. Provide sump volume calculations:

$$\text{Sump B Volume} = \frac{(96\text{ft})(47\text{ft})(10\text{ft})}{43,560 \text{ ft}^2/\text{ac}} = \frac{45120 \text{ ft}^3}{43,560 \text{ ft}^2/\text{ac}} = 1.04 \text{ ac ft}$$

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## D. Diversion and Delivery System Information

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

1. Is a pump used?

YES

2. Pump Information:

MANUFACTURER	MODEL	SERIAL NUMBER	TYPE (CENTRIFUGAL, TURBINE OR SUBMERSIBLE)	INTAKE SIZE	DISCHARGE SIZE
Not available	Unknown	Unknown	centrifugal	unknown	unknown

3. Motor Information:

MANUFACTURER	HORSEPOWER
Unknown (Gas Pump)	10 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 (CFS)
10	20 (assumed)	3 ft	5 ft	1.18 CFS ±

5. Provide pump calculations:

$$\text{Open discharge } Q = \frac{(\text{HP})(\text{Pump Efficiency})}{(\text{Total Head in Feet})} = \frac{10 (6.61)}{(50.8 + 5)} = \frac{66.1}{55.8} = 1.18 \text{ CFS } \pm$$

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

INITIAL METER READING	ENDING METER READING	DURATION OF TIME OBSERVED	TOTAL PUMP OUTPUT (IN CFS)
NOT REQUIRED			

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
5"	970 ft	PVC	Above (to Sump A)

9. Lateral or Handline Information:

LATERAL OR HANDLINE SIZE	LENGTH	TYPE OF PIPE	BURIED OR ABOVE GROUND
See POA-1			

10. Sprinkler Information:

SIZE	OPERATING PSI	SPRINKLER OUTPUT (GPM)	TOTAL NUMBER OF SPRINKLERS	MAXIMUM NUMBER USED	TOTAL SPRINKLER OUTPUT (CFS)
See POA-1					

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)?

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   **SUMP A**

NO  
YES

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

**3. Bulge in System / Reservoir:**

RESERVOIR NUMBER (CORRESPOND TO MAP)	APPROXIMATE DAM HEIGHT	APPROXIMATE CAPACITY (ACRE FEET)
<b>Sump A</b>	<b>excavation</b>	<b>3.4</b>

**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.

**H. Additional notes or comments related to the system:**

The above information reflects what was in service during the extension period 10/1/1995 to 10/1/1999 per property owner. A 10 HP gasoline pump was used to pump water from Sump B to Sump A. That pump was not available during inspection and is currently being replaced.

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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	5/26/1992		
BEGIN CONSTRUCTION (A)	5/26/1993	7/1/1992	Begin bog and sump construction
COMPLETE CONSTRUCTION (B)	10/1/1999	1998	Bogs and irrigation system in place
COMPLETE APPLICATION OF WATER (C)	10/1/1999	1998	Water used under terms and conditions of permit & extension

\* 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.

### 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. Did the permit require the submittal of a pump test? YES (Exempted per Memo March 20, 2024)

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? **NO**
- d. Has the pump test been approved by the Department? **NO**
- e. Has a pump test exemption been approved by the Department? **NO**

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

**6. Measurement Conditions:**

- a. Does the permit, permit amendment, or any extension final order require the installation of a meter or approved measuring device? **NO**

*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.**

**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 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 to the well? **NO**

WELL ID #	DATE ATTACHED TO WELL
NA	

- e. Other conditions? **NO**

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

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**SECTION 6**  
**ATTACHMENTS**

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

ATTACHMENT NAME	DESCRIPTION
<b>2024 COBU Map G-11505</b>	<b>COBU Map</b>
<b>Survey Map</b>	<b>Property Survey Map: Curry County Survey No. 31-138</b>
<b>1996 COBU Map</b>	<b>COBU map prepared by H.J. Newhouse CWRE-095</b>
<b>1996 COBU Report</b>	<b>COBU Report prepared by H.J. Newhouse CWRE-095</b>
<b>Pump Test Memo</b>	<b>Pump Test Exemption from Gerry Clark, March 20, 2024</b>

**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.

**Points of Appropriation were not surveyed as part of this claim. The coordinates shown on the plat are taken from a Final Proof Survey dated February, 1996 by Howard Newhouse, CWRE-95. Locations were verified by a field inspection 12/3/2024. The base map was created using Curry County survey map 131-138, 1996 FPS map, 2007 Google aerial photo and current ORmap for best fit.**

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## Map Checklist

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

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

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

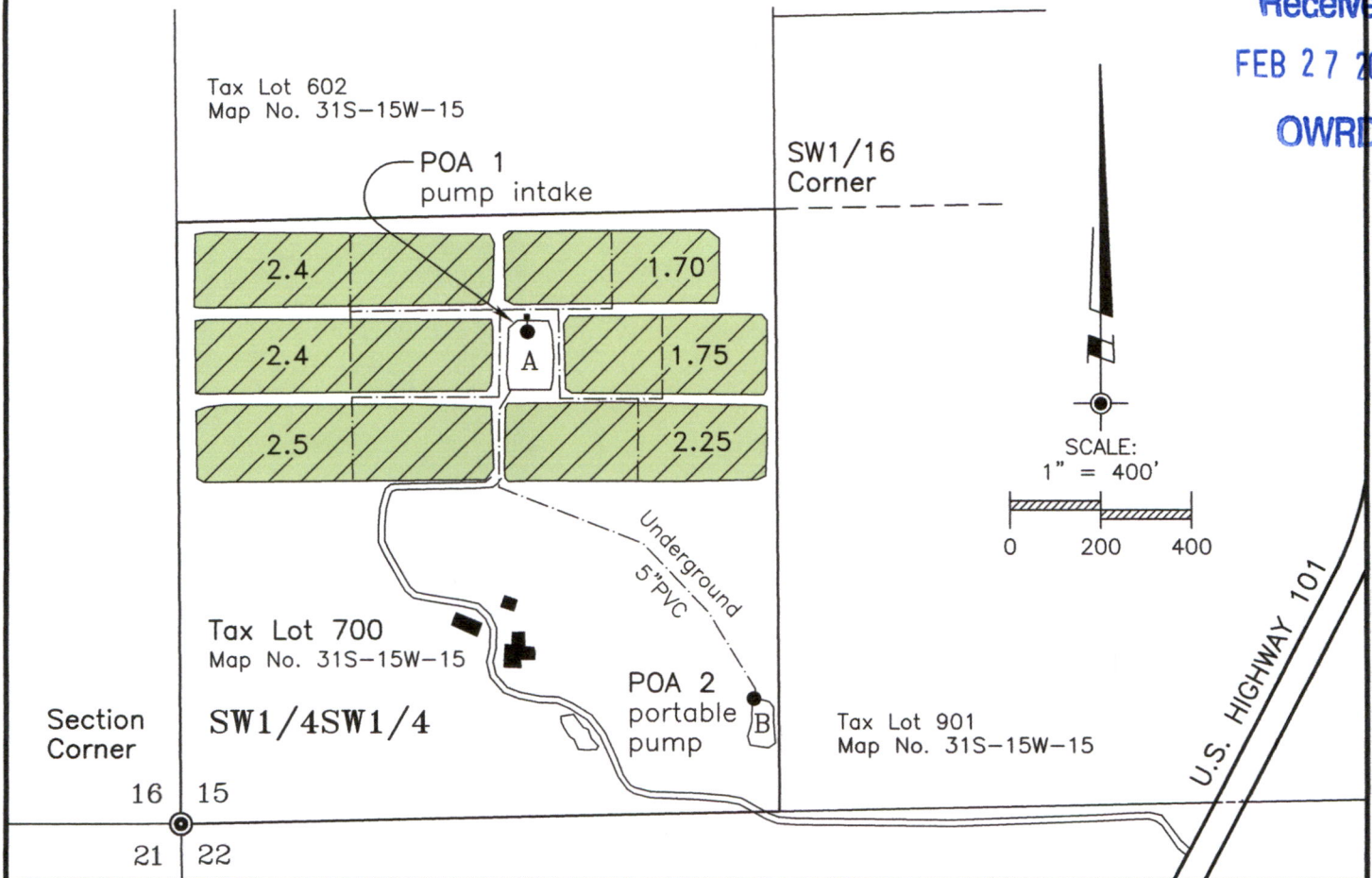
Received  
FEB 27 2025  
OWRD

SW1/4SW1/4 of Section 15, Township 31 South, Range 15 West, W.M.  
Curry County, Oregon

APPLICATION: G-12699

PERMIT: G-11505

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**LEGEND:**



Place of Use: 13.0 Acres of Cranberry Operations

Priority Date: October 28, 1991

— Above Ground PVC Pipeline (unless shown otherwise)

Usage: Cranberry Operation and Irrigation

POA Point of Appropriation

POA 1: 1069 feet north and 774 feet east of the SW Corner of Section 15

POA 2: 275 feet north and 1262 feet east of the SW Corner of Section 15

POA coordinates were not surveyed, but taken from Final Proof Survey submitted 6/27/1996 by H. J Newhouse, CWRE No. 95.

A/B Sump A / Sump B

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

jensen.dwg

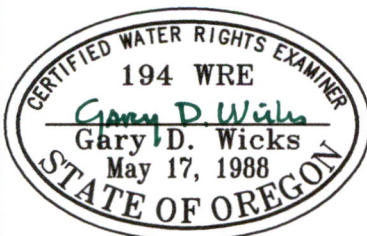
PROJECT NO.  
1441-25-877

DRAWING NO.  
237-8.5.11

DATE:  
Feb. 11, 2025

SCALE:  
1" = 400'

SHEET NO.  
1 of 1



RENEWAL DATE: 6-30-26

**PLAT FOR CLAIM OF BENEFICIAL USE**

LOCATED IN:

SW1/4SW1/4 of Section 15,  
Township 31 South, Range 15 West, W.M.  
Curry County, Oregon

PREPARED FOR:  
JOHN JENSEN  
P.O. Box 1095  
Langlois, OR 97450

PREPARED BY:  
WICKS ENGINEERING & SURVEYING  
311 N.E. "D" Street  
Grants Pass, OR 97526

Tel: 541-479-3436



EX-107 27 2025

Received  
FEB 27 2025

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OWRD  
PROPERTY SURVEY

Subject parcel: SW1/4 of the SW1/4 of Section 15,  
Twp. 31 South, Range 15 West of the Willamette  
Meridian, County of Curry, State of Oregon.

Survey For: John Jensen  
P. O. Box 995  
Port Orford, OR 97465

Survey By: Prahar Surveying  
1045 Baltimore #1  
Bandon, OR 97411  
(503)347-9517

LEGEND: ● Monuments found as noted and described  
○ 5/8"x30" iron rods set this survey  
capped with Plastic caps PLS 2009

SCALE: 1"=500'

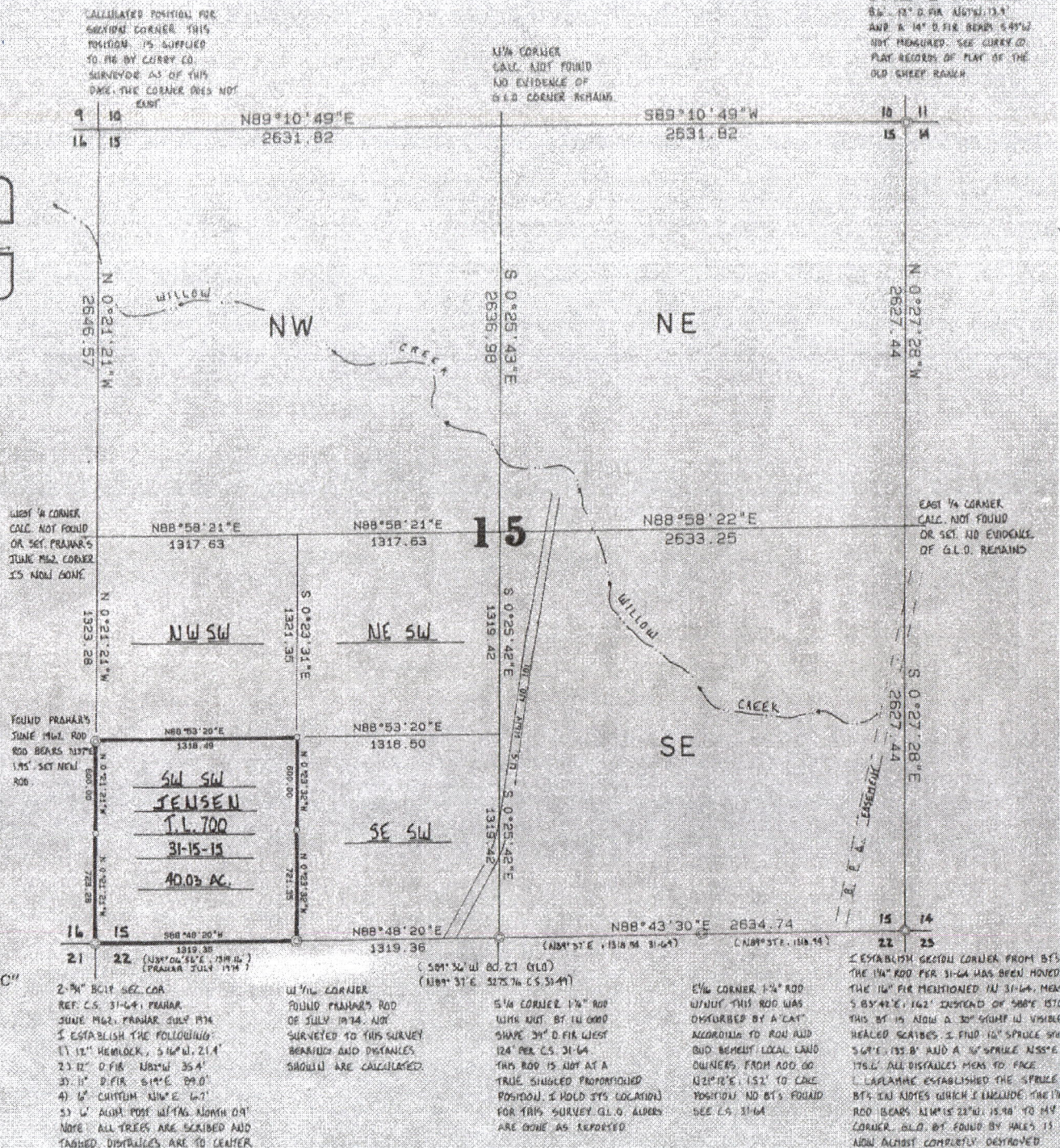
DATE: March 13, 1992

NARRATIVE PER O.R.S. 209.250: The purpose of this survey was to monument the corners not already existing of the subject parcel, plus set points on line 600' South from the North line. The basis of bearings are solar observation supplied by the Curry County Surveyor's office in an on-going Township survey. The procedure for this survey was to hold the location for the SW section corner, the South 1/4 corner, the NE Section corner and a doubled proportioned position for the NW section corner. The SE corner of this section has been moved from it's position as established by Mr. Hales in a survey for Les Williams, dated 3-1968. I find the bearing tree established by said survey to measure 5.0' to far from the rod and nut set by Mr. Hales. I re-position the section corner from this bearing tree and two bearing trees scribed by Georgia Pacific. Using distance intersections, I found a position for the section corner which I feel most clearly satisfies the efforts by Hales and by Georgia Pacific to re-establish the corner. For reference see: Hales map and letter dated May 1968 and Georgia Pacific's Notes which I have included for filing with this map. Also see information at the location on this map. Instruments: Nikon NDT-4 theodolite/EDM and Mitsuba computer with "Traverse PC" software. Present at survey: John Prahar, Jack Daniels and Cary Morton.

RECEIVED

April 8, 1992  
CURRY COUNTY SUMMER

31-138





H.J. NEWHOUSE

LAND SURVEYOR • OR 402 • CA 3605

Mar 27, 1996

POST OFFICE BOX 360  
WEDDERBURN, OREGON 97491  
TELEPHONE (503) 247-6923

Oregon Water Resources Dept  
Commerce Bldg  
158 12th St. NE  
Salem, Oregon 97310

RECEIVED

JUN 27 1996

WATER RESOURCES DEPT.  
SALEM, OREGON

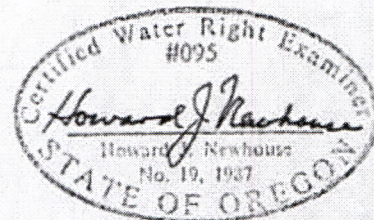
Subject: Final Proof Survey  
For: John Jensen  
46760 Hwy 101  
Langlois, Ore. 97450

Refer: Application # G-12699  
Permit # G-11505

We examined the Jensen cranberry bogs located in SW $\frac{1}{4}$  SW $\frac{1}{4}$  of Sec. 15, T 31 S., R 15 W., W.M., Curry County, Oregon on Feb 26, 1996. The present configuration of the ponds is shown on the accompanying map. The total acreage is 9. Pond "A" and Pond "B" are also shown on the map. The ponds are actually shallow dug sumps which naturally fill and are not wells in the common sense. Pond "B" is used in the low water time of the year ( July through Oct. ) to suppliment Pond "A". Pond "B" utilizes a 10 HP gas pump. ( Cornell pump, Portland, Ore. model 4WB-40-2, 660 RPM ) then is discharged in Pond "A". Pond "A" has 40 HP Baldor Industrial Motors Pump Model JPM 2538T, 3 phase, 460 volts, RPM 3525. It is located in an enclosed pump house. See exhibit "C": The pump then supplies a sprinkler system consisting of 110 rainbirds for ponds 1,2, & 3 and 80 for pond 4. The sprinkler size is 7/64 inches. The entire system is in place and operating. The amount to be applied is 0.11 cu. ft.

The final proof survey and inspection of the use as found to be complete under the terms and conditions of permit number G-11505 was completed by me on Feb 26, 1996 and the facts contained in this report and accompanying final proof map are correct to the best of my knowledge.

Yours Truly



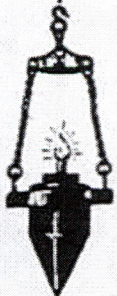
I John Jensen agree to the findings of this CWRE and do submit this site report and as my Claim of Beneficial Use of the water as provided under the terms and conditions of my permit # G-11505.

Received

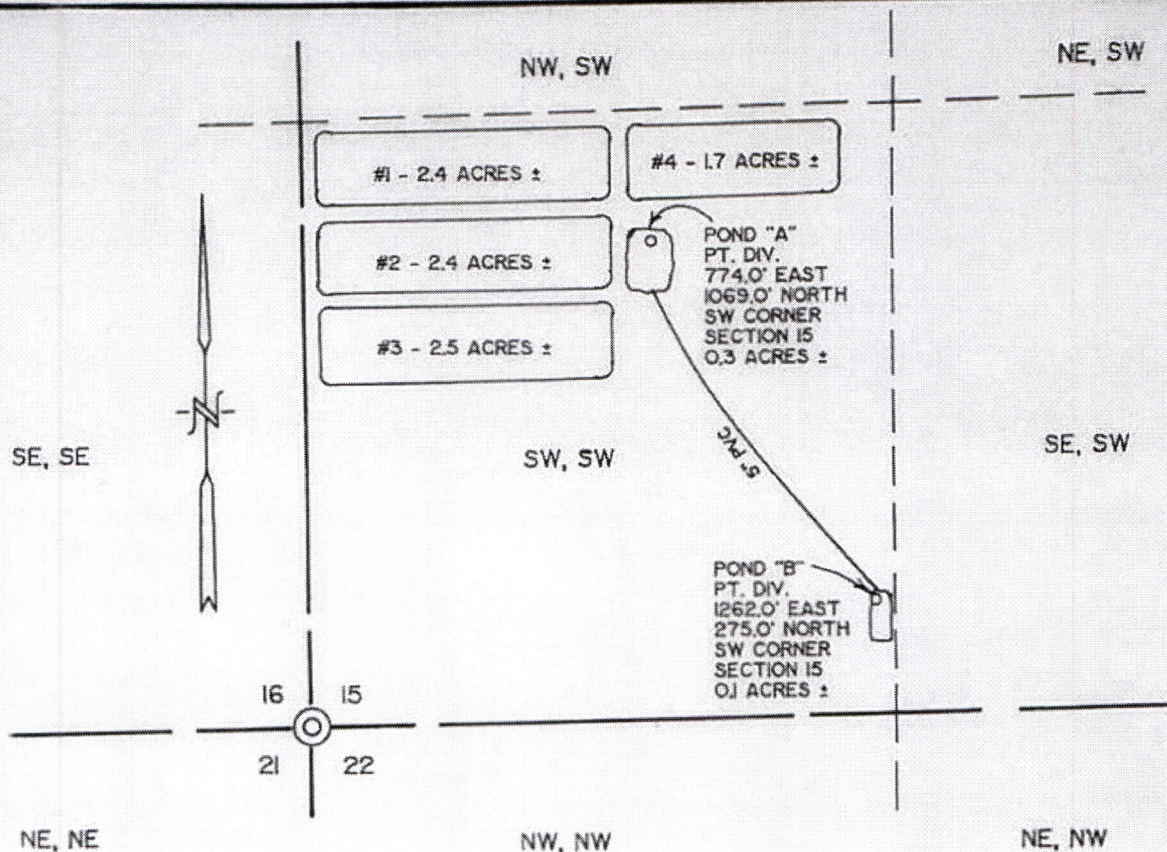
FEB 27 2025

OWRD

CERTIFIED WATERS RIGHTS EXAMINER, ORE. NO. 95







THE PREPARATION OF THIS MAP WAS FOR THE  
PURPOSE OF IDENTIFYING THE LOCATION OF THE  
PROPOSED WATER RIGHT AND HAS NO INTENT TO  
PROVIDE DIMENSIONS OR LOCATION OF PROPERTY  
LINES.

T 31 S, R 15 W, W.M.,  
SECTION 15

# FINAL PROOF SURVEY

UNDER

APPLICATION #G-12699

PERMIT #G-11505

IN THE NAME OF

## JOHN JENSEN

SURVEYED FEBRUARY, 1996 BY H.J. NEWHOUSE

SCALE 1" = 400'

Received

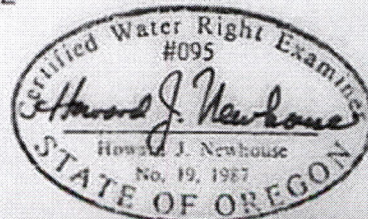
FEB 27 2025

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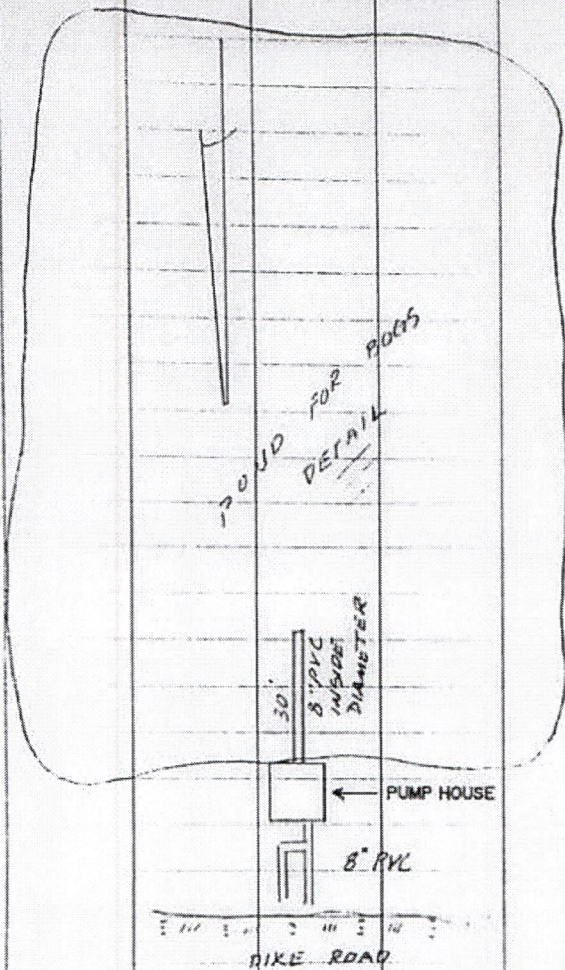
JUN 27 1996

WATER RESOURCES DEPT.  
SALEM, OREGON





# EXHIBIT " C "



## PUMP

CORNELL PUMP - PORTLAND, OR.

MODEL #4108-40-Z

600 PER MINUTE

## MOTOR

BALDOR INDUSTRIAL MOTORS

MODEL #JPM153BT

40 HP

3 PHASE

460 VOLTS

CPM = 3525

ALL NOZZLES ON RAIN BIRDS  
ARE 7/64"

RECEIVED

JUN 27 1996

WATER RESOURCES DEPT.  
SALEM, OREGON

Received

FEB 27 2025

OWRD



## Memo to File

Date: March 20, 2024

From: Gerry Clark, WRSD, Certificate Section

RE: Pump Test Exemption

Based on conversations with Groundwater Section, a Pump Test is not required for sumps. The two sumps are exempt from Pump Test requirements.

Received  
FEB 27 2025  
OWRD



## Superior Water Right Consulting, LLC

NORM DAFT  
"The Water Guy"

245 Glenoak Lane  
Grants Pass, OR 97526

Phone (Cell): 541 761-1057  
[normthewaterguy@charter.net](mailto:normthewaterguy@charter.net)

**February 25, 2025**

**Oregon Water Resources Department  
Attn: Gerry Clark  
725 Summer Street NE, Suite A  
Salem, OR 97301-1266**

Gerry,

**Please find the enclosed documents:**

- 1. Claim of Beneficial Use Report for Permit G-11505, John Jensen**
- 2. Claim of Beneficial Use Map for Permit G-11505, (13 Acres) mylar and paper**
- 3. Attachments:**
  - A. Survey of property**
  - B. Final Proof Survey and map for G-11505 (9 Acres) received at WRD 6-27-1996.**
  - C. Memo to File from Gerry Clark that pump test is not required.**
- 4. A Check for \$230.00 to cover WRD fees.**

**I believe the original Final Proof Survey (COBU) submitted in 1996, was not processed due to a pump test not being submitted.**

**Pump tests, of course, are not required for sumps.**

**An Extension of Time was submitted and approved until 1999 as an additional 4 acres were completed in 1997 therefore the need for this COBU.**

**The Report and Map reflect what was in place and water used prior to the extended date.**

**Due to the age of this permit, it seems reasonable that the COBU not be put at the bottom of the processing pile.**

**Please let me or Gary Wicks know if you have any questions.**

**Thank you.**

**Norman E. Daft**

**Received**  
**FEB 27 2025**  
**OWRD**